

Chipp's Island	SB018N	2011-08-17	08:16:00	MWTR	3	20	D
Chipp's Island	SB018N	2011-08-17	08:39:00	MWTR	4	20	U
Chipp's Island	SB018N	2011-08-17	08:39:00	MWTR	4	20	U
Chipp's Island	SB018N	2011-08-17	08:39:00	MWTR	4	20	U
Chipp's Island	SB018M	2011-08-17	09:03:00	MWTR	5	20	U
Chipp's Island	SB018M	2011-08-17	09:27:00	MWTR	6	20	U
Chipp's Island	SB018M	2011-08-17	09:50:00	MWTR	7	20	U
Chipp's Island	SB018S	2011-08-17	10:15:00	MWTR	8	20	U
Chipp's Island	SB018S	2011-08-17	10:39:00	MWTR	9	20	U
Chipp's Island	SB018S	2011-08-17	10:39:00	MWTR	9	20	U
Chipp's Island	SB018N	2011-08-17	11:03:00	MWTR	10	20	U
Chipp's Island	SB018N	2011-08-17	11:03:00	MWTR	10	20	U
Chipp's Island	SB018M	2011-08-19	07:57:00	MWTR	1	20	D
Chipp's Island	SB018M	2011-08-19	08:21:00	MWTR	2	20	D
Chipp's Island	SB018M	2011-08-19	08:21:00	MWTR	2	20	D
Chipp's Island	SB018N	2011-08-19	08:45:00	MWTR	3	20	D
Chipp's Island	SB018N	2011-08-19	08:45:00	MWTR	3	20	D
Chipp's Island	SB018N	2011-08-19	08:45:00	MWTR	3	20	D
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Chipp's Island	SB018N	2011-08-19	08:45:00	MWTR	3	20	D
Chipp's Island	SB018M	2011-08-19	09:10:00	MWTR	4	20	U
Chipp's Island	SB018M	2011-08-19	09:10:00	MWTR	4	20	U
Chipp's Island	SB018N	2011-08-19	09:35:00	MWTR	5	20	U
Chipp's Island	SB018N	2011-08-19	09:35:00	MWTR	5	20	U
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Chipp's Island	SB018N	2011-08-19	10:50:00	MWTR	8	20	U
Chipp's Island	SB018N	2011-08-19	11:14:00	MWTR	9	20	U
Chipp's Island	SB018N	2011-08-19	11:39:00	MWTR	10	20	U

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Chippis Island	SB018M	2011-12-07	11:17:00	MWTR	8	20	D
Chippis Island	SB018M	2011-12-07	11:45:00	MWTR	9	20	D
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Chippis Island	SB018M	2011-12-09	08:22:00	MWTR	2	20	U
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Chippis Island	SB018M	2011-12-09	09:12:00	MWTR	4	20	U
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Chippis Island	SB018M	2011-12-09	10:22:00	MWTR	7	20	D
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Chippis Island	SB018S	2011-12-09	11:13:00	MWTR	9	20	D
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Chippis Island	SB018N	2011-12-12	08:23:00	MWTR	2	20	U
Chippis Island	SB018S	2011-12-12	08:52:00	MWTR	3	20	U
Chippis Island	SB018S	2011-12-12	09:16:00	MWTR	4	20	U
Chippis Island	SB018S	2011-12-12	09:40:00	MWTR	5	20	D
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Chippis Island	SB018N	2011-12-14	08:59:00	MWTR	3	20	D

Chipp's Island	SB018N	2012-01-06	08:46:00	MWTR	3	20	U
Chipp's Island	SB018N	2012-01-06	09:10:00	MWTR	4	20	D
Chipp's Island	SB018M	2012-01-06	09:33:00	MWTR	5	20	D
Chipp's Island	SB018M	2012-01-06	09:58:00	MWTR	6	20	D
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Chipp's Island	SB018M	2012-01-06	10:20:00	MWTR	7	20	D
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Chipp's Island	SB018S	2012-01-06	11:35:00	MWTR	10	20	D
Chipp's Island	SB018M	2012-01-09	07:53:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-01-09	08:16:00	MWTR	2	20	U
Chipp's Island	SB018M	2012-01-09	08:16:00	MWTR	2	20	U
Chipp's Island	SB018M	2012-01-09	08:39:00	MWTR	3	20	U
Chipp's Island	SB018M	2012-01-09	09:03:00	MWTR	4	20	U
Chipp's Island	SB018S	2012-01-09	09:25:00	MWTR	5	20	U
Chipp's Island	SB018S	2012-01-09	09:49:00	MWTR	6	20	U
Chipp's Island	SB018S	2012-01-09	10:11:00	MWTR	7	20	D
Chipp's Island	SB018N	2012-01-09	10:36:00	MWTR	8	20	U
Chipp's Island	SB018N	2012-01-09	10:58:00	MWTR	9	20	D
Chipp's Island	SB018N	2012-01-09	11:22:00	MWTR	10	20	U
Chipp's Island	SB018N	2012-01-09	11:22:00	MWTR	10	20	U
Chipp's Island	SB018S	2012-01-11	07:37:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-01-11	07:37:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-01-11	08:00:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-01-11	08:00:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-01-11	08:00:00	MWTR	2	20	U
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Chipp's Island	SB018M	2012-01-11	09:35:00	MWTR	6	20	U
Chipp's Island	SB018M	2012-01-17	07:45:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-01-17	07:45:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-01-17	08:09:00	MWTR	2	20	D
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Chipp's Island	SB018M	2012-01-20	07:59:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-01-20	07:59:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-01-20	08:29:00	MWTR	2	20	D

Chipps Island	SB018S	2012-01-20	08:29:00	MWTR	2	20	D
Chipps Island	SB018S	2012-01-20	09:01:00	MWTR	3	20	U
Chipps Island	SB018S	2012-01-20	09:01:00	MWTR	3	20	U
Chipps Island	SB018S	2012-01-20	09:01:00	MWTR	3	20	U
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Chipps Island	SB018S	2012-01-24	10:19:00	MWTR	7	20	U
Chipps Island	SB018S	2012-01-24	10:42:00	MWTR	8	20	U
Chipps Island	SB018S	2012-01-24	11:07:00	MWTR	9	20	D
Chipps Island	SB018S	2012-01-24	11:31:00	MWTR	10	20	U
Chipps Island	SB018M	2012-01-27	07:36:00	MWTR	1	20	D
Chipps Island	SB018M	2012-01-27	07:36:00	MWTR	1	20	D
Chipps Island	SB018M	2012-01-27	07:36:00	MWTR	1	20	D
Chipps Island	SB018M	2012-01-27	08:02:00	MWTR	2	20	U
Chipps Island	SB018M	2012-01-27	08:02:00	MWTR	2	20	U
Chipps Island	SB018M	2012-01-27	08:02:00	MWTR	2	20	U
Chipps Island	SB018M	2012-01-27	08:02:00	MWTR	2	20	U
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Chipps Island	SB018S	2012-02-03	10:17:00	MWTR	6	20	D
Chipps Island	SB018S	2012-02-03	10:17:00	MWTR	6	20	D
Chipps Island	SB018S	2012-02-03	10:17:00	MWTR	6	20	D

Chipps Island	SB018S	2012-02-03	10:17:00	MWTR	6	20	D
Chipps Island	SB018M	2012-02-03	10:45:00	MWTR	7	20	D
Chipps Island	SB018M	2012-02-07	07:47:00	MWTR	1	20	U
Chipps Island	SB018M	2012-02-07	08:15:00	MWTR	2	20	U
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Chipps Island	SB018N	2012-02-10	12:33:00	MWTR	7	20	U
Chipps Island	SB018S	2012-02-10	13:01:00	MWTR	8	20	D
Chipps Island	SB018S	2012-02-10	13:26:00	MWTR	9	20	D
Chipps Island	SB018S	2012-02-10	13:52:00	MWTR	10	20	D
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Chipps Island	SB018M	2012-02-17	09:43:00	MWTR	5	20	D
Chipps Island	SB018M	2012-02-17	09:43:00	MWTR	5	20	D
Chipps Island	SB018N	2012-02-21	07:48:00	MWTR	1	20	D

Chipp's Island	SB018N	2012-02-21	08:13:00	MWTR	2	20	U
Chipp's Island	SB018N	2012-02-21	08:38:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-02-21	09:07:00	MWTR	4	20	U
Chipp's Island	SB018S	2012-02-21	09:31:00	MWTR	5	20	D
Chipp's Island	SB018S	2012-02-21	09:55:00	MWTR	6	20	U
Chipp's Island	SB018S	2012-02-21	10:20:00	MWTR	7	20	D
Chipp's Island	SB018M	2012-02-21	10:44:00	MWTR	8	20	U
Chipp's Island	SB018M	2012-02-21	11:08:00	MWTR	9	20	D
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Chipp's Island	SB018S	2012-02-24	09:50:00	MWTR	5	20	U
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Chipp's Island	SB018S	2012-02-28	08:38:00	MWTR	2	20	D
Chipp's Island	SB018S	2012-02-28	09:02:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-02-28	09:02:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-02-28	09:02:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-02-28	09:02:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-02-28	09:02:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-02-28	09:29:00	MWTR	4	20	U
Chipp's Island	SB018S	2012-02-28	09:29:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-03-02	07:52:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-03-02	07:52:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-03-02	07:52:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-03-02	07:52:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-03-02	08:17:00	MWTR	2	20	D
Chipp's Island	SB018M	2012-03-02	08:17:00	MWTR	2	20	D
Chipp's Island	SB018M	2012-03-02	08:41:00	MWTR	3	20	D
Chipp's Island	SB018M	2012-03-02	08:41:00	MWTR	3	20	D
Chipp's Island	SB018M	2012-03-02	09:06:00	MWTR	4	20	D
Chipp's Island	SB018M	2012-03-02	09:06:00	MWTR	4	20	D
Chipp's Island	SB018M	2012-03-02	09:06:00	MWTR	4	20	D
Chipp's Island	SB018M	2012-03-02	09:06:00	MWTR	4	20	D
Chipp's Island	SB018N	2012-03-06	08:11:00	MWTR	1	20	D

Chipp's Island	SB018N	2012-03-06	08:33:00	MWTR	2	20	D
Chipp's Island	SB018N	2012-03-06	08:33:00	MWTR	2	20	D
Chipp's Island	SB018N	2012-03-06	08:59:00	MWTR	3	20	U
Chipp's Island	SB018N	2012-03-06	08:59:00	MWTR	3	20	U
Chipp's Island	SB018N	2012-03-06	09:23:00	MWTR	4	20	D
Chipp's Island	SB018M	2012-03-06	09:48:00	MWTR	5	20	D
Chipp's Island	SB018M	2012-03-06	10:13:00	MWTR	6	20	D
Chipp's Island	SB018M	2012-03-06	10:13:00	MWTR	6	20	D
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Chipp's Island	SB018M	2012-03-06	12:04:00	MWTR	10	20	D
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Chipp's Island	SB018M	2012-03-16	08:36:00	MWTR	3	20	D
Chipp's Island	SB018M	2012-03-16	09:00:00	MWTR	4	20	D
Chipp's Island	SB018M	2012-03-16	09:00:00	MWTR	4	20	D

Chipp's Island	SB018M	2012-03-16	09:00:00	MWTR	4	20	D
Chipp's Island	SB018S	2012-03-16	09:24:00	MWTR	5	20	D
Chipp's Island	SB018S	2012-03-16	09:48:00	MWTR	6	20	D
Chipp's Island	SB018S	2012-03-16	09:48:00	MWTR	6	20	D
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Chipp's Island	SB018N	2012-03-16	11:27:00	MWTR	10	20	D
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Chipp's Island	SB018M	2012-03-23	11:20:00	MWTR	10	20	U
Chipp's Island	SB018M	2012-03-23	11:20:00	MWTR	10	20	U
Chipp's Island	SB018M	2012-03-23	11:20:00	MWTR	10	20	U

Chipps Island	SB018S	2012-06-04	10:04:00	MWTR	6	20	U
Chipps Island	SB018S	2012-06-04	10:04:00	MWTR	6	20	U
Chipps Island	SB018S	2012-06-04	10:04:00	MWTR	6	20	U
Chipps Island	SB018S	2012-06-04	10:32:00	MWTR	7	20	U
Chipps Island	SB018S	2012-06-04	10:32:00	MWTR	7	20	U
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Chipps Island	SB018N	2012-06-04	11:44:00	MWTR	10	20	U
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Chipps Island	SB018S	2012-06-08	08:09:00	MWTR	2	20	D
Chipps Island	SB018S	2012-06-08	08:36:00	MWTR	3	20	D
Chipps Island	SB018S	2012-06-08	08:36:00	MWTR	3	20	D
Chipps Island	SB018S	2012-06-08	08:36:00	MWTR	3	20	D
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Chipps Island	SB018S	2012-06-08	08:36:00	MWTR	3	20	D
Chipps Island	SB018S	2012-06-08	08:36:00	MWTR	3	20	D
Chipps Island	SB018S	2012-06-08	08:36:00	MWTR	3	20	D
Chipps Island	SB018N	2012-06-08	09:00:00	MWTR	4	20	U
Chipps Island	SB018N	2012-06-08	09:25:00	MWTR	5	20	U
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Chipps Island	SB018M	2012-06-11	08:10:00	MWTR	3	20	D
Chipps Island	SB018S	2012-06-11	08:35:00	MWTR	4	20	D
Chipps Island	SB018S	2012-06-11	08:58:00	MWTR	5	20	D
Chipps Island	SB018S	2012-06-11	08:58:00	MWTR	5	20	D
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Chipps Island	SB018S	2012-06-11	08:58:00	MWTR	5	20	D
Chipps Island	SB018S	2012-06-11	08:58:00	MWTR	5	20	D
Chipps Island	SB018S	2012-06-11	09:27:00	MWTR	6	20	D

Chipp's Island	SB018N	2012-06-11	09:54:00	MWTR	7	20	D
Chipp's Island	SB018N	2012-06-11	10:18:00	MWTR	8	20	U
Chipp's Island	SB018N	2012-06-11	10:18:00	MWTR	8	20	U
Chipp's Island	SB018N	2012-06-11	10:42:00	MWTR	9	20	D
Chipp's Island	SB018N	2012-06-11	11:05:00	MWTR	10	20	U
Chipp's Island	SB018S	2012-06-15	07:43:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-06-15	07:43:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-06-15	08:09:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-06-15	08:09:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-06-15	08:09:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-06-15	08:09:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-06-15	08:09:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-06-15	08:33:00	MWTR	3	20	U
Chipp's Island	SB018M	2012-06-15	08:58:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-06-15	08:58:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-06-15	08:58:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-06-15	08:58:00	MWTR	4	20	U
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Chipp's Island	SB018M	2012-06-15	08:58:00	MWTR	4	20	U
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Chipp's Island	SB018S	2012-06-20	10:43:00	MWTR	7	20	U
Chipp's Island	SB018S	2012-06-20	10:43:00	MWTR	7	20	U
Chipp's Island	SB018S	2012-06-20	10:43:00	MWTR	7	20	U
Chipp's Island	SB018M	2012-06-20	11:09:00	MWTR	8	20	U
Chipp's Island	SB018M	2012-06-20	11:09:00	MWTR	8	20	U
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Chipp's Island	SB018M	2012-06-22	10:45:00	MWTR	7	20	U
Chipp's Island	SB018M	2012-06-22	10:45:00	MWTR	7	20	U
Chipp's Island	SB018M	2012-06-22	10:45:00	MWTR	7	20	U

Chippis Island	SB018M	2012-06-22	10:45:00	MWTR	7	20	U
Chippis Island	SB018S	2012-06-22	11:12:00	MWTR	8	20	U
Chippis Island	SB018S	2012-06-22	11:12:00	MWTR	8	20	U
Chippis Island	SB018S	2012-06-22	11:37:00	MWTR	9	20	U
Chippis Island	SB018S	2012-06-22	11:37:00	MWTR	9	20	U
Chippis Island	SB018N	2012-06-25	07:54:00	MWTR	1	20	D
Chippis Island	SB018N	2012-06-25	08:19:00	MWTR	2	20	D
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Chippis Island	SB018M	2012-06-25	10:31:00	MWTR	7	20	U
Chippis Island	SB018S	2012-06-25	10:55:00	MWTR	8	20	U
Chippis Island	SB018S	2012-06-25	10:55:00	MWTR	8	20	U
Chippis Island	SB018S	2012-06-25	10:55:00	MWTR	8	20	U
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Chippis Island	SB018S	2012-06-25	11:21:00	MWTR	9	20	U
Chippis Island	SB018S	2012-06-25	11:21:00	MWTR	9	20	U
Chippis Island	SB018N	2012-06-25	11:48:00	MWTR	10	20	U
Chippis Island	SB018M	2012-06-29	07:41:00	MWTR	1	20	D
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Chippis Island	SB018M	2012-06-29	08:32:00	MWTR	3	20	U
Chippis Island	SB018S	2012-06-29	08:57:00	MWTR	4	20	D
Chippis Island	SB018S	2012-06-29	08:57:00	MWTR	4	20	D
Chippis Island	SB018S	2012-06-29	08:57:00	MWTR	4	20	D
Chippis Island	SB018S	2012-06-29	09:27:00	MWTR	5	20	D
Chippis Island	SB018S	2012-06-29	09:27:00	MWTR	5	20	D
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Chippis Island	SB018S	2012-06-29	09:27:00	MWTR	5	20	D
Chippis Island	SB018S	2012-06-29	09:27:00	MWTR	5	20	D
Chippis Island	SB018N	2012-07-02	07:44:00	MWTR	1	20	U
Chippis Island	SB018N	2012-07-02	08:13:00	MWTR	2	20	U
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Chippis Island	SB018N	2012-07-02	08:39:00	MWTR	3	20	U
Chippis Island	SB018S	2012-07-02	09:06:00	MWTR	4	20	U

Chippis Island	SB018S	2012-07-02	09:06:00	MWTR	4	20	U
Chippis Island	SB018S	2012-07-02	09:32:00	MWTR	5	20	U
Chippis Island	SB018S	2012-07-02	10:00:00	MWTR	6	20	U
Chippis Island	SB018S	2012-07-02	10:00:00	MWTR	6	20	U
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Chippis Island	SB018M	2012-07-06	09:12:00	MWTR	4	20	U
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Chippis Island	SB018N	2012-07-13	07:47:00	MWTR	1	20	D
Chippis Island	SB018N	2012-07-13	07:47:00	MWTR	1	20	D
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Chipps Island	SB018M	2012-07-13	09:03:00	MWTR	3	20	D
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Chipps Island	SB018S	2012-07-23	09:04:00	MWTR	4	20	D

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Chipp's Island	SB018N	2012-08-03	09:02:00	MWTR	4	20	U
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Chipps Island	SB018M	2012-08-24	09:31:00	MWTR	4	20	D
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Chipps Island	SB018M	2012-08-24	10:56:00	MWTR	7	20	U
Chipps Island	SB018N	2012-08-24	11:25:00	MWTR	8	20	D
Chipps Island	SB018N	2012-08-24	11:51:00	MWTR	9	20	D
Chipps Island	SB018N	2012-08-24	12:16:00	MWTR	10	20	U
Chipps Island	SB018N	2012-08-27	07:32:00	MWTR	1	20	D
Chipps Island	SB018N	2012-08-27	07:32:00	MWTR	1	20	D
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Chipps Island	SB018N	2012-08-27	11:22:00	MWTR	10	20	D
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Chipps Island	SB018S	2012-08-31	07:40:00	MWTR	1	20	U
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Chipps Island	SB018S	2012-08-31	08:04:00	MWTR	2	20	U

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Chipp's Island	SB018S	2012-08-31	08:29:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-08-31	08:29:00	MWTR	3	20	U
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Chipp's Island	SB018N	2012-09-04	08:30:00	MWTR	3	20	U
Chipp's Island	SB018S	2012-09-04	08:58:00	MWTR	4	20	U
Chipp's Island	SB018S	2012-09-04	09:22:00	MWTR	5	20	U
Chipp's Island	SB018S	2012-09-04	09:47:00	MWTR	6	20	D
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Chipp's Island	SB018N	2012-09-07	11:00:00	MWTR	8	20	U
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Chipp's Island	SB018N	2012-09-07	11:50:00	MWTR	10	20	D
Chipp's Island	SB018M	2012-09-11	07:38:00	MWTR	1	20	D

Chippis Island	SB018S	2012-09-28	08:43:00	MWTR	3	20	U
Chippis Island	SB018N	2012-09-28	09:10:00	MWTR	4	20	U
Chippis Island	SB018N	2012-09-28	09:10:00	MWTR	4	20	U
Chippis Island	SB018N	2012-09-28	09:10:00	MWTR	4	20	U
Chippis Island	SB018N	2012-09-28	09:10:00	MWTR	4	20	U
Chippis Island	SB018N	2012-09-28	09:34:00	MWTR	5	20	U
Chippis Island	SB018N	2012-09-28	09:55:00	MWTR	6	20	U
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Chippis Island	SB018M	2012-10-05	07:37:00	MWTR	1	20	D
Chippis Island	SB018M	2012-10-05	08:01:00	MWTR	2	20	D
Chippis Island	SB018M	2012-10-05	08:25:00	MWTR	3	20	D

Chipp's Island	SB018N	2012-10-12	09:07:00	MWTR	4	20	D
Chipp's Island	SB018N	2012-10-12	09:07:00	MWTR	4	20	D
Chipp's Island	SB018N	2012-10-12	09:07:00	MWTR	4	20	D
Chipp's Island	SB018N	2012-10-12	09:07:00	MWTR	4	20	D
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Chipp's Island	SB018M	2012-10-12	10:26:00	MWTR	7	20	U
Chipp's Island	SB018S	2012-10-15	07:49:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-10-15	07:49:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-10-15	07:49:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-10-15	07:49:00	MWTR	1	20	D
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Chipp's Island	SB018N	2012-10-19	10:02:00	MWTR	7	20	D
Chipp's Island	SB018S	2012-10-19	10:28:00	MWTR	8	20	U
Chipp's Island	SB018S	2012-10-19	10:28:00	MWTR	8	20	U

Chipp's Island	SB018S	2012-10-26	10:28:00	MWTR	6	20	D
Chipp's Island	SB018S	2012-10-29	07:51:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-10-29	08:15:00	MWTR	2	20	U
Chipp's Island	SB018S	2012-10-29	08:15:00	MWTR	2	20	U
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Chipp's Island	SB018N	2012-10-31	08:51:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-10-31	09:16:00	MWTR	5	20	U
Chipp's Island	SB018M	2012-10-31	09:39:00	MWTR	6	20	U
Chipp's Island	SB018M	2012-10-31	10:03:00	MWTR	7	20	U
Chipp's Island	SB018S	2012-10-31	10:30:00	MWTR	8	20	U
Chipp's Island	SB018S	2012-10-31	10:53:00	MWTR	9	20	U
Chipp's Island	SB018S	2012-10-31	11:21:00	MWTR	10	20	D
Chipp's Island	SB018N	2012-11-02	08:02:00	MWTR	1	20	D
Chipp's Island	SB018N	2012-11-02	08:27:00	MWTR	2	20	D
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Chipp's Island	SB018S	2012-11-02	11:00:00	MWTR	8	20	U
Chipp's Island	SB018S	2012-11-02	11:25:00	MWTR	9	20	U
Chipp's Island	SB018S	2012-11-02	11:52:00	MWTR	10	20	U
Chipp's Island	SB018M	2012-11-05	07:35:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-11-05	08:01:00	MWTR	2	20	D

Chipp's Island	SB018M	2012-11-05	08:24:00	MWTR	3	20	D
Chipp's Island	SB018M	2012-11-05	08:48:00	MWTR	4	20	D
Chipp's Island	SB018S	2012-11-05	09:13:00	MWTR	5	20	D
Chipp's Island	SB018S	2012-11-05	09:37:00	MWTR	6	20	U
Chipp's Island	SB018S	2012-11-05	10:01:00	MWTR	7	20	D
Chipp's Island	SB018N	2012-11-05	10:27:00	MWTR	8	20	D
Chipp's Island	SB018N	2012-11-05	10:51:00	MWTR	9	20	U
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Chipp's Island	SB018N	2012-11-07	08:50:00	MWTR	3	20	D
Chipp's Island	SB018S	2012-11-07	09:17:00	MWTR	4	20	D
Chipp's Island	SB018S	2012-11-07	09:41:00	MWTR	5	20	D
Chipp's Island	SB018S	2012-11-07	10:05:00	MWTR	6	20	D
Chipp's Island	SB018S	2012-11-07	10:28:00	MWTR	7	20	D
Chipp's Island	SB018M	2012-11-07	10:54:00	MWTR	8	20	D
Chipp's Island	SB018M	2012-11-07	11:18:00	MWTR	9	20	D
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Chipp's Island	SB018N	2012-11-07	11:45:00	MWTR	10	20	U
Chipp's Island	SB018S	2012-11-09	07:36:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-11-09	08:03:00	MWTR	2	20	D
Chipp's Island	SB018S	2012-11-09	08:30:00	MWTR	3	20	D
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Chipp's Island	SB018N	2012-11-13	08:28:00	MWTR	3	20	U
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Chipp's Island	SB018M	2012-11-13	10:32:00	MWTR	8	20	D
Chipp's Island	SB018S	2012-11-13	10:56:00	MWTR	9	20	D
Chipp's Island	SB018S	2012-11-13	11:20:00	MWTR	10	20	D
Chipp's Island	SB018M	2012-11-14	07:40:00	MWTR	1	20	D
Chipp's Island	SB018M	2012-11-14	08:04:00	MWTR	2	20	U
Chipp's Island	SB018M	2012-11-14	08:28:00	MWTR	3	20	U

Chipp's Island	SB018M	2012-11-14	08:55:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-11-14	08:55:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-11-14	08:55:00	MWTR	4	20	U
Chipp's Island	SB018M	2012-11-14	08:55:00	MWTR	4	20	U
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Chipp's Island	SB018N	2012-11-14	10:14:00	MWTR	7	20	D
Chipp's Island	SB018S	2012-11-14	10:40:00	MWTR	8	20	D
Chipp's Island	SB018S	2012-11-14	11:06:00	MWTR	9	20	D
Chipp's Island	SB018S	2012-11-14	11:31:00	MWTR	10	20	D
Chipp's Island	SB018N	2012-11-16	07:55:00	MWTR	1	20	D
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Chipp's Island	SB018N	2012-11-16	09:10:00	MWTR	4	20	U
Chipp's Island	SB018S	2012-11-16	09:37:00	MWTR	5	20	U
Chipp's Island	SB018M	2012-11-16	10:02:00	MWTR	6	20	U
Chipp's Island	SB018M	2012-11-16	10:26:00	MWTR	7	20	U
Chipp's Island	SB018M	2012-11-16	10:50:00	MWTR	8	20	U
Chipp's Island	SB018S	2012-11-16	11:15:00	MWTR	9	20	U
Chipp's Island	SB018M	2012-11-16	11:42:00	MWTR	10	20	U
Chipp's Island	SB018S	2012-11-19	07:26:00	MWTR	1	20	D
Chipp's Island	SB018S	2012-11-19	07:50:00	MWTR	2	20	D
Chipp's Island	SB018S	2012-11-19	07:50:00	MWTR	2	20	D
Chipp's Island	SB018S	2012-11-19	08:13:00	MWTR	3	20	D
Chipp's Island	SB018S	2012-11-19	08:13:00	MWTR	3	20	D
Chipp's Island	SB018S	2012-11-19	08:13:00	MWTR	3	20	D
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Chipp's Island	SB018S	2012-11-19	08:13:00	MWTR	3	20	D
Chipp's Island	SB018S	2012-11-19	08:36:00	MWTR	4	20	D
Chipp's Island	SB018S	2012-11-19	08:36:00	MWTR	4	20	D
Chipp's Island	SB018S	2012-11-19	08:36:00	MWTR	4	20	D
Chipp's Island	SB018S	2012-11-19	08:36:00	MWTR	4	20	D
Chipp's Island	SB018N	2012-11-19	09:03:00	MWTR	5	20	D
Chipp's Island	SB018N	2012-11-19	09:03:00	MWTR	5	20	D

Chipp's Island	SB018N	2012-11-19	09:03:00	MWTR	5	20	D
Chipp's Island	SB018N	2012-11-19	09:03:00	MWTR	5	20	D
Chipp's Island	SB018N	2012-11-19	09:03:00	MWTR	5	20	D
Chipp's Island	SB018N	2012-11-19	09:03:00	MWTR	5	20	D
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Chipp's Island	SB018S	2012-11-21	09:19:00	MWTR	5	20	D
Chipp's Island	SB018S	2012-11-21	09:19:00	MWTR	5	20	D
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Chipp's Island	SB018S	2012-11-21	10:09:00	MWTR	7	20	D
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Chipp's Island	SB018S	2012-11-23	08:33:00	MWTR	4	20	D
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Chipp's Island	SB018N	2012-11-23	10:08:00	MWTR	8	20	D
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Chipp's Island	SB018M	2012-11-26	09:55:00	MWTR	4	20	U
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Chipp's Island	SB018S	2013-01-16	10:54:00	MWTR	8	20	U

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Chipp's Island	SB018M	2013-01-28	08:44:00	MWTR	3	20	U
Chipp's Island	SB018N	2013-01-28	09:09:00	MWTR	4	20	U
Chipp's Island	SB018N	2013-01-28	09:09:00	MWTR	4	20	U

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Chipp's Island	SB018S	2013-01-28	11:18:00	MWTR	9	20	U
Chipp's Island	SB018S	2013-01-28	11:44:00	MWTR	10	20	D
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Chipp's Island	SB018M	2013-03-20	08:38:00	MWTR	3	20	D
Chipp's Island	SB018M	2013-03-20	09:02:00	MWTR	4	20	D
Chipp's Island	SB018N	2013-03-20	09:26:00	MWTR	5	20	D
Chipp's Island	SB018N	2013-03-20	09:26:00	MWTR	5	20	D
Chipp's Island	SB018N	2013-03-20	09:50:00	MWTR	6	20	U

Chipps Island	SB018N	2013-03-20	09:50:00	MWTR	6	20	U
Chipps Island	SB018N	2013-03-20	09:50:00	MWTR	6	20	U
Chipps Island	SB018N	2013-03-20	10:14:00	MWTR	7	20	D
Chipps Island	SB018S	2013-03-20	10:39:00	MWTR	8	20	U
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Chipps Island	SB018S	2013-03-20	11:03:00	MWTR	9	20	D
Chipps Island	SB018S	2013-03-20	11:03:00	MWTR	9	20	D
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Chipps Island	SB018N	2013-03-22	08:07:00	MWTR	2	20	D
Chipps Island	SB018N	2013-03-22	08:31:00	MWTR	3	20	U
Chipps Island	SB018M	2013-03-22	08:56:00	MWTR	4	20	U
Chipps Island	SB018M	2013-03-22	08:56:00	MWTR	4	20	U
Chipps Island	SB018M	2013-03-22	09:21:00	MWTR	5	20	D
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Chipps Island	SB018M	2013-03-22	10:10:00	MWTR	7	20	U
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Chipps Island	SB018S	2013-03-25	09:47:00	MWTR	5	20	U
Chipps Island	SB018S	2013-03-25	10:12:00	MWTR	6	20	D
Chipps Island	SB018S	2013-03-25	10:37:00	MWTR	7	20	U
Chipps Island	SB018S	2013-03-25	10:37:00	MWTR	7	20	U
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Chipps Island	SB018N	2013-03-25	11:58:00	MWTR	10	20	U
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Chipps Island	SB018S	2013-03-27	08:10:00	MWTR	2	20	U
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Chipps Island	SB018M	2013-03-27	08:58:00	MWTR	4	20	U
Chipps Island	SB018M	2013-03-27	09:21:00	MWTR	5	20	U
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Chipp's Island	SB018N	2013-03-27	10:31:00	MWTR	8	20	U
Chipp's Island	SB018N	2013-03-27	10:54:00	MWTR	9	20	U
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Chipp's Island	SB018S	2013-04-08	11:37:00	MWTR	9	20	U
Chipp's Island	SB018S	2013-04-08	12:01:00	MWTR	10	20	D
Chipp's Island	SB018S	2013-04-08	12:01:00	MWTR	10	20	D
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Chipp's Island	SB018S	2013-04-08	12:01:00	MWTR	10	20	D
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Chipp's Island	SB018S	2013-04-08	12:01:00	MWTR	10	20	D
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Chipp's Island	SB018M	2013-04-10	08:29:00	MWTR	2	20	U
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Chipp's Island	SB018M	2013-04-10	08:52:00	MWTR	3	20	U
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Chipp's Island	SB018S	2013-04-10	09:18:00	MWTR	4	20	U
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Chipp's Island	SB018N	2013-04-10	11:22:00	MWTR	9	20	D
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Chipp's Island	SB018M	2013-04-12	08:27:00	MWTR	3	20	U
Chipp's Island	SB018M	2013-04-12	08:53:00	MWTR	4	20	U
Chipp's Island	SB018M	2013-04-12	08:53:00	MWTR	4	20	U

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Chipp's Island	SB018N	2013-05-23	11:38:00	MWTR	8	20	U
Chipp's Island	SB018N	2013-05-23	11:38:00	MWTR	8	20	U
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Chipp's Island	SB018M	2013-05-24	10:13:00	MWTR	7	20	U
Chipp's Island	SB018S	2013-05-24	10:37:00	MWTR	8	20	U
Chipp's Island	SB018S	2013-05-24	10:37:00	MWTR	8	20	U
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Chipp's Island	SB018S	2013-05-24	10:37:00	MWTR	8	20	U
Chipp's Island	SB018S	2013-05-24	11:03:00	MWTR	9	20	U
Chipp's Island	SB018S	2013-05-24	11:03:00	MWTR	9	20	U
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Chipp's Island	SB018S	2013-05-28	08:00:00	MWTR	2	20	U
Chipp's Island	SB018S	2013-05-28	08:00:00	MWTR	2	20	U
Chipp's Island	SB018S	2013-05-28	08:00:00	MWTR	2	20	U
Chipp's Island	SB018S	2013-05-28	08:00:00	MWTR	2	20	U
Chipp's Island	SB018S	2013-05-28	08:24:00	MWTR	3	20	U
Chipp's Island	SB018S	2013-05-28	08:48:00	MWTR	4	20	U
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Chipp's Island	SB018M	2013-06-07	10:36:00	MWTR	8	20	U
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Chipp's Island	SB018M	2013-06-07	11:23:00	MWTR	10	20	U
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Chipp's Island	SB018M	2013-06-12	08:36:00	MWTR	2	20	U
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Chipp's Island	SB018N	2013-06-12	10:46:00	MWTR	7	20	U
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Chipp's Island	SB018S	2013-06-12	12:08:00	MWTR	10	20	U
Chipp's Island	SB018S	2013-06-14	07:52:00	MWTR	1	20	D
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Chipp's Island	SB018S	2013-06-14	08:44:00	MWTR	3	20	D
Chipp's Island	SB018S	2013-06-14	09:09:00	MWTR	4	20	U
Chipp's Island	SB018S	2013-06-14	09:34:00	MWTR	5	20	U
Chipp's Island	SB018M	2013-06-14	09:57:00	MWTR	6	20	U
Chipp's Island	SB018N	2013-06-14	10:21:00	MWTR	7	20	U
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Chipp's Island	SB018N	2013-06-14	11:09:00	MWTR	9	20	U

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Chippis Island	SB018M	2013-06-17	11:50:00	MWTR	9	20	U
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Chippis Island	SB018M	2013-06-19	08:55:00	MWTR	4	20	U
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Chippis Island	SB018M	2013-06-21	10:05:00	MWTR	7	20	U
Chippis Island	SB018S	2013-06-21	10:30:00	MWTR	8	20	D
Chippis Island	SB018S	2013-06-21	10:53:00	MWTR	9	20	U
Chippis Island	SB018S	2013-06-21	11:17:00	MWTR	10	20	D
Chippis Island	SB018S	2013-06-24	07:36:00	MWTR	1	20	D

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Chipp's Island	SB018N	2013-07-08	10:01:00	MWTR	6	20	U
Chipp's Island	SB018N	2013-07-08	10:24:00	MWTR	7	20	U
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Chippis Island	SB018N	2013-07-19	10:20:00	MWTR	7	20	D
Chippis Island	SB018N	2013-07-19	10:44:00	MWTR	8	20	D
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Chipp's Island	SB018M	2013-08-02	08:49:00	MWTR	4	20	U
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Chipp's Island	SB018N	2013-08-05	09:52:00	MWTR	4	20	U
Chipp's Island	SB018S	2013-08-05	10:19:00	MWTR	5	20	D
Chipp's Island	SB018S	2013-08-05	10:19:00	MWTR	5	20	D
Chipp's Island	SB018S	2013-08-05	10:46:00	MWTR	6	20	U
Chipp's Island	SB018S	2013-08-05	11:13:00	MWTR	7	20	U
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Chipp's Island	SB018S	2013-08-07	08:39:00	MWTR	3	20	U
Chipp's Island	SB018S	2013-08-07	09:04:00	MWTR	4	20	U
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Chipp's Island	SB018N	2013-08-12	10:13:00	MWTR	7	20	U
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Chipp's Island	SB018M	2013-08-26	11:42:00	MWTR	10	20	U
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Chipp's Island	SB018N	2013-08-28	08:47:00	MWTR	3	20	D
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Chipp's Island	SB018N	2013-08-30	09:06:00	MWTR	4	20	D
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Chipp's Island	SB018M	2013-09-03	08:36:00	MWTR	4	20	U
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Chipp's Island	SB018N	2013-09-03	10:18:00	MWTR	8	20	U
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Chipp's Island	SB018S	2013-09-04	10:55:00	MWTR	8	20	U
Chipp's Island	SB018S	2013-09-04	11:20:00	MWTR	9	20	D

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Chipp's Island	SB018M	2013-09-23	09:55:00	MWTR	6	20	U
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Chipp's Island	SB018N	2013-09-23	11:32:00	MWTR	10	20	U
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Chipp's Island	SB018M	2013-09-25	08:51:00	MWTR	4	20	D
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Chipp's Island	SB018S	2013-09-27	10:47:00	MWTR	8	20	D
Chipp's Island	SB018S	2013-09-27	11:11:00	MWTR	9	20	D

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Chippis Island	SB018S	2013-11-06	09:00:00	MWTR	4	20	D
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Chippis Island	SB018S	2013-11-06	09:00:00	MWTR	4	20	D
Chippis Island	SB018S	2013-11-06	09:00:00	MWTR	4	20	D
Chippis Island	SB018M	2013-11-06	09:25:00	MWTR	5	20	U
Chippis Island	SB018M	2013-11-06	09:49:00	MWTR	6	20	U
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Chippis Island	SB018S	2013-11-08	11:28:00	MWTR	10	20	U
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Chippis Island	SB018S	2013-11-12	08:16:00	MWTR	2	20	D
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Chippis Island	SB018M	2013-11-12	10:17:00	MWTR	7	20	D

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Chipp's Island	SB018N	2013-11-18	09:33:00	MWTR	5	20	U
Chipp's Island	SB018N	2013-11-18	09:58:00	MWTR	6	20	D
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Chipp's Island	SB018S	2013-11-20	09:50:00	MWTR	6	20	U
Chipp's Island	SB018S	2013-11-20	10:16:00	MWTR	7	20	U
Chipp's Island	SB018N	2013-11-20	10:47:00	MWTR	8	20	U
Chipp's Island	SB018N	2013-11-20	11:13:00	MWTR	9	20	U
Chipp's Island	SB018N	2013-11-20	11:37:00	MWTR	10	20	U
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Chipp's Island	SB018S	2013-11-25	07:47:00	MWTR	1	20	D
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Chipp's Island	SB018S	2013-11-25	08:16:00	MWTR	2	20	D
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Chipp's Island	SB018S	2013-11-25	09:05:00	MWTR	4	20	D
Chipp's Island	SB018M	2013-11-25	09:29:00	MWTR	5	20	D

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Chipp's Island	SB018S	2013-12-23	10:42:00	MWTR	8	20	U
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Chipp's Island	SB018S	2013-12-23	11:07:00	MWTR	9	20	U
Chipp's Island	SB018S	2013-12-23	11:31:00	MWTR	10	20	U
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Chipp's Island	SB018M	2013-12-24	07:13:00	MWTR	1	20	D
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Chipp's Island	SB018M	2013-12-24	08:29:00	MWTR	4	20	D
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Chipp's Island	SB018S	2013-12-24	09:47:00	MWTR	7	20	D
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Chipp's Island	SB018N	2013-12-24	11:06:00	MWTR	10	20	U
Chipp's Island	SB018N	2013-12-27	07:33:00	MWTR	1	20	D
Chipp's Island	SB018N	2013-12-27	07:56:00	MWTR	2	20	D
Chipp's Island	SB018N	2013-12-27	07:56:00	MWTR	2	20	D
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Chipp's Island	SB018M	2013-12-27	09:08:00	MWTR	5	20	D
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Chipp's Island	SB018M	2013-12-27	09:56:00	MWTR	7	20	D
Chipp's Island	SB018S	2013-12-27	10:21:00	MWTR	8	20	D
Chipp's Island	SB018S	2013-12-27	10:47:00	MWTR	9	20	D

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Chipp's Island	SB018N	2013-12-30	08:26:00	MWTR	3	20	D
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Chipp's Island	SB018S	2013-12-30	09:18:00	MWTR	5	20	D
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Chipp's Island	SB018M	2013-12-30	10:32:00	MWTR	8	20	D
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Chipp's Island	SB018M	2014-01-03	10:37:00	MWTR	8	20	U
Chipp's Island	SB018M	2014-01-03	10:37:00	MWTR	8	20	U
Chipp's Island	SB018M	2014-01-03	11:03:00	MWTR	9	20	D
Chipp's Island	SB018M	2014-01-03	11:27:00	MWTR	10	20	U

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Chipps Island	SB018S	2014-01-06	07:32:00	MWTR	1	20	D
Chipps Island	SB018S	2014-01-06	07:57:00	MWTR	2	20	D
Chipps Island	SB018S	2014-01-06	08:21:00	MWTR	3	20	D
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Chipps Island	SB018M	2014-01-08	11:34:00	MWTR	10	20	U
Chipps Island	SB018S	2014-01-10	08:38:00	MWTR	1	20	D
Chipps Island	SB018S	2014-01-10	09:03:00	MWTR	2	20	D
Chipps Island	SB018S	2014-01-10	09:27:00	MWTR	3	20	D
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Chipps Island	SB018M	2014-01-10	11:04:00	MWTR	7	20	D
Chipps Island	SB018M	2014-01-10	11:04:00	MWTR	7	20	D
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Chipps Island	SB018N	2014-01-10	12:15:00	MWTR	10	20	D
Chipps Island	SB018M	2014-01-13	07:44:00	MWTR	1	20	D
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Chipps Island	SB018S	2014-01-15	08:23:00	MWTR	2	20	U
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Chipps Island	SB018N	2014-01-15	09:16:00	MWTR	4	20	U
Chipps Island	SB018N	2014-01-15	09:41:00	MWTR	5	20	D
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Chipps Island	SB018N	2014-01-17	10:12:00	MWTR	7	20	U
Chipps Island	SB018S	2014-01-17	10:39:00	MWTR	8	20	U
Chipps Island	SB018S	2014-01-17	11:06:00	MWTR	9	20	D
Chipps Island	SB018S	2014-01-17	11:30:00	MWTR	10	20	U
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Chipps Island	SB018M	2014-01-21	10:31:00	MWTR	7	20	U
Chipps Island	SB018S	2014-01-21	10:55:00	MWTR	8	20	U
Chipps Island	SB018S	2014-01-21	11:21:00	MWTR	9	20	U
Chipps Island	SB018S	2014-01-21	11:48:00	MWTR	10	20	U
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Chipps Island	SB018N	2014-01-22	08:10:00	MWTR	2	20	D
Chipps Island	SB018N	2014-01-22	08:37:00	MWTR	3	20	U

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Chipps Island	SB018N	2014-01-22	09:02:00	MWTR	4	20	D
Chipps Island	SB018N	2014-01-22	09:27:00	MWTR	5	20	U
Chipps Island	SB018M	2014-01-22	09:53:00	MWTR	6	20	U
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Chipps Island	SB018S	2014-03-07	11:22:00	MWTR	9	20	U
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Chipps Island	SB018M	2014-03-12	09:54:00	MWTR	6	20	D
Chipps Island	SB018M	2014-03-12	10:22:00	MWTR	7	20	U
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Chipp's Island	SB018N	2014-03-21	10:25:00	MWTR	7	20	U
Chipp's Island	SB018N	2014-03-21	10:25:00	MWTR	7	20	U
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Chipps Island	SB018M	2014-03-21	11:50:00	MWTR	10	20	U
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Chipps Island	SB018M	2014-03-24	10:26:00	MWTR	6	20	U
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Chipps Island	SB018S	2014-03-24	11:19:00	MWTR	8	20	U
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Chipps Island	SB018S	2014-03-26	10:42:00	MWTR	8	20	D
Chipps Island	SB018S	2014-03-26	10:42:00	MWTR	8	20	D
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Chipps Island	SB018S	2014-03-26	11:33:00	MWTR	10	20	D
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Chipps Island	SB018M	2014-03-28	08:26:00	MWTR	3	20	U
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Chipps Island	SB018N	2014-04-30	10:06:00	MWTR	7	20	U
Chipps Island	SB018M	2014-04-30	10:33:00	MWTR	8	20	U
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Chipp's Island	SB018N	2014-05-29	09:08:00	MWTR	2	20	U
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Chipp's Island	SB018S	2014-06-02	09:46:00	MWTR	5	20	U
Chipp's Island	SB018S	2014-06-02	10:11:00	MWTR	6	20	U
Chipp's Island	SB018S	2014-06-02	10:35:00	MWTR	7	20	U
Chipp's Island	SB018M	2014-06-02	11:02:00	MWTR	8	20	U
Chipp's Island	SB018M	2014-06-02	11:27:00	MWTR	9	20	U
Chipp's Island	SB018M	2014-06-02	11:51:00	MWTR	10	20	U
Chipp's Island	SB018N	2014-06-05	07:35:00	MWTR	1	20	D

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Chipps Island	SB018N	2014-06-05	08:27:00	MWTR	3	20	D
Chipps Island	SB018N	2014-06-05	08:53:00	MWTR	4	20	D
Chipps Island	SB018M	2014-06-05	09:18:00	MWTR	5	20	D
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Chipps Island	SB018S	2014-06-09	09:33:00	MWTR	6	20	U
Chipps Island	SB018S	2014-06-09	09:56:00	MWTR	7	20	D
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Chipps Island	SB018M	2014-06-12	11:34:00	MWTR	10	20	U
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Chipps Island	SB018N	2014-06-16	08:14:00	MWTR	2	20	U
Chipps Island	SB018N	2014-06-16	08:39:00	MWTR	3	20	U
Chipps Island	SB018N	2014-06-16	09:04:00	MWTR	4	20	U
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Chipps Island	SB018M	2014-06-16	09:54:00	MWTR	6	20	U
Chipps Island	SB018M	2014-06-16	10:22:00	MWTR	7	20	U
Chipps Island	SB018S	2014-06-16	10:54:00	MWTR	8	20	U
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Chipps Island	SB018N	2014-08-15	10:29:00	MWTR	7	20	U
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Chipps Island	SB018S	2014-08-15	11:25:00	MWTR	9	20	U
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Chipps Island	SB018N	2014-08-18	08:27:00	MWTR	2	20	D
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Chipp's Island	SB018S	2014-09-17	08:34:00	MWTR	2	20	D
Chipp's Island	SB018S	2014-09-17	08:59:00	MWTR	3	20	D
Chipp's Island	SB018M	2014-09-17	09:24:00	MWTR	4	20	D
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Chipp's Island	SB018M	2014-09-19	09:11:00	MWTR	4	20	U
Chipp's Island	SB018M	2014-09-19	09:11:00	MWTR	4	20	U
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Chipp's Island	SB018N	2014-12-05	10:15:00	MWTR	7	20	D
Chipp's Island	SB018S	2014-12-05	10:49:00	MWTR	8	20	D
Chipp's Island	SB018S	2014-12-05	11:16:00	MWTR	9	20	D
Chipp's Island	SB018S	2014-12-05	11:44:00	MWTR	10	20	D
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Chipp's Island	SB018N	2014-12-08	08:46:00	MWTR	3	20	U
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Chipp's Island	SB018M	2014-12-08	11:20:00	MWTR	9	20	D
Chipp's Island	SB018M	2014-12-08	11:44:00	MWTR	10	20	U
Chipp's Island	SB018M	2014-12-08	11:44:00	MWTR	10	20	U

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Chipps Island	SB018N	2015-02-04	08:27:00	MWTR	3	20	U
Chipps Island	SB018N	2015-02-04	08:51:00	MWTR	4	20	U
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Chipp's Island	SB018M	2015-02-24	11:15:00	MWTR	9	20	U
Chipp's Island	SB018M	2015-02-24	11:40:00	MWTR	10	20	U
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Chipp's Island	SB018M	2015-02-27	08:17:00	MWTR	1	20	D
Chipp's Island	SB018M	2015-02-27	08:17:00	MWTR	1	20	D
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Chipp's Island	SB018N	2015-03-02	11:54:00	MWTR	10	20	D
Chipp's Island	SB018N	2015-03-02	11:54:00	MWTR	10	20	D
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Chipps Island	SB018N	2015-05-14	09:04:00	MWTR	4	20	U
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Chipps Island	SB018S	2015-05-18	08:21:00	MWTR	2	20	U
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Chipps Island	SB018M	2015-05-18	09:09:00	MWTR	4	20	U
Chipps Island	SB018M	2015-05-18	09:34:00	MWTR	5	20	U
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Chipps Island	SB018M	2015-05-18	11:39:00	MWTR	10	20	U
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Chipps Island	SB018N	2015-05-26	08:26:00	MWTR	3	20	D
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Chipps Island	SB018M	2015-05-26	11:03:00	MWTR	9	20	D
Chipps Island	SB018M	2015-05-26	11:27:00	MWTR	10	20	D
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Chipps Island	SB018M	2015-05-28	10:20:00	MWTR	5	20	D
Chipps Island	SB018M	2015-05-28	10:44:00	MWTR	6	20	U
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Chipps Island	SB018N	2015-05-28	12:20:00	MWTR	10	20	D
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Chipps Island	SB018S	2015-06-01	09:17:00	MWTR	4	20	U
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Chipps Island	SB018M	2015-06-01	11:56:00	MWTR	10	20	D
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Chipp's Island	SB018M	2015-06-04	11:13:00	MWTR	7	20	U
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Chipp's Island	SB018N	2015-06-15	09:12:00	MWTR	4	20	U
Chipp's Island	SB018N	2015-06-15	09:36:00	MWTR	5	20	U
Chipp's Island	SB018N	2015-06-15	09:59:00	MWTR	6	20	U
Chipp's Island	SB018N	2015-06-15	10:24:00	MWTR	7	20	D
Chipp's Island	SB018M	2015-06-15	10:51:00	MWTR	8	20	U
Chipp's Island	SB018M	2015-06-15	11:14:00	MWTR	9	20	U
Chipp's Island	SB018M	2015-06-15	11:39:00	MWTR	10	20	U
Chipp's Island	SB018M	2015-06-18	08:15:00	MWTR	1	20	U
Chipp's Island	SB018M	2015-06-18	08:43:00	MWTR	2	20	U
Chipp's Island	SB018M	2015-06-18	09:10:00	MWTR	3	20	U
Chipp's Island	SB018M	2015-06-18	09:34:00	MWTR	4	20	U
Chipp's Island	SB018N	2015-06-18	10:01:00	MWTR	5	20	U
Chipp's Island	SB018N	2015-06-18	10:26:00	MWTR	6	20	U
Chipp's Island	SB018N	2015-06-18	10:51:00	MWTR	7	20	U
Chipp's Island	SB018S	2015-06-18	11:16:00	MWTR	8	20	U

Chipp's Island	SB018S	2015-06-18	11:41:00	MWTR	9	20	U
Chipp's Island	SB018S	2015-06-18	12:06:00	MWTR	10	20	U
Chipp's Island	SB018N	2015-06-22	07:50:00	MWTR	1	20	U
Chipp's Island	SB018N	2015-06-22	08:14:00	MWTR	2	20	D
Chipp's Island	SB018N	2015-06-22	08:38:00	MWTR	3	20	D
Chipp's Island	SB018N	2015-06-22	09:01:00	MWTR	4	20	U
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Chipp's Island	SB018S	2015-06-22	09:56:00	MWTR	6	20	U
Chipp's Island	SB018S	2015-06-22	10:21:00	MWTR	7	20	D
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Chipp's Island	SB018N	2015-06-25	08:29:00	MWTR	3	20	D
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Chipp's Island	SB018M	2015-06-25	09:43:00	MWTR	6	20	D
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Chipp's Island	SB018S	2015-06-25	10:34:00	MWTR	8	20	U
Chipp's Island	SB018S	2015-06-25	10:58:00	MWTR	9	20	D
Chipp's Island	SB018S	2015-06-25	11:24:00	MWTR	10	20	D
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Chipp's Island	SB018S	2015-06-29	08:42:00	MWTR	3	20	U
Chipp's Island	SB018S	2015-06-29	09:06:00	MWTR	4	20	U
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Chipp's Island	SB018M	2015-06-29	10:24:00	MWTR	7	20	D
Chipp's Island	SB018N	2015-06-29	10:48:00	MWTR	8	20	U
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Chipp's Island	SB018N	2015-06-29	11:37:00	MWTR	10	20	D
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Chipp's Island	SB018S	2015-07-01	11:48:00	MWTR	10	20	U
Chipp's Island	SB018N	2015-07-02	07:25:00	MWTR	1	20	U
Chipp's Island	SB018N	2015-07-02	07:46:00	MWTR	2	20	U

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Chipps Island	SB018M	2015-07-02	09:00:00	MWTR	5	20	U
Chipps Island	SB018M	2015-07-02	09:25:00	MWTR	6	20	U
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Chipps Island	SB018M	2015-07-10	11:13:00	MWTR	10	20	D
Chipps Island	SB018S	2015-07-13	07:43:00	MWTR	1	20	U
Chipps Island	SB018S	2015-07-13	07:43:00	MWTR	1	20	U

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Chipp's Island	SB018S	2015-07-13	08:55:00	MWTR	4	20	U
Chipp's Island	SB018M	2015-07-13	09:21:00	MWTR	5	20	U
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Chipp's Island	SB018M	2015-07-20	08:47:00	MWTR	4	20	D
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Chipp's Island	SB018M	2015-07-22	07:39:00	MWTR	1	20	D
Chipp's Island	SB018M	2015-07-22	08:04:00	MWTR	2	20	D
Chipp's Island	SB018M	2015-07-22	08:29:00	MWTR	3	20	D
Chipp's Island	SB018M	2015-07-22	08:53:00	MWTR	4	20	D

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Chipp's Island	SB018N	2015-07-22	09:20:00	MWTR	5	20	D
Chipp's Island	SB018N	2015-07-22	09:46:00	MWTR	6	20	U
Chipp's Island	SB018N	2015-07-22	09:46:00	MWTR	6	20	U
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Chipp's Island	SB018M	2015-07-24	07:38:00	MWTR	1	20	D
Chipp's Island	SB018M	2015-07-24	08:02:00	MWTR	2	20	D
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Chipp's Island	SB018M	2015-07-24	08:49:00	MWTR	4	20	D
Chipp's Island	SB018N	2015-07-24	09:12:00	MWTR	5	20	D
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Chipp's Island	SB018N	2015-07-31	07:48:00	MWTR	1	20	U
Chipp's Island	SB018N	2015-07-31	07:48:00	MWTR	1	20	U
Chipp's Island	SB018N	2015-07-31	08:12:00	MWTR	2	20	U

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Chipp's Island	SB018N	2015-07-31	09:07:00	MWTR	4	20	U
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Chipp's Island	SB018N	2015-08-07	09:05:00	MWTR	4	20	D
Chipp's Island	SB018N	2015-08-07	09:05:00	MWTR	4	20	D
Chipp's Island	SB018N	2015-08-07	09:05:00	MWTR	4	20	D

Chipps Island	SB018M	2015-08-07	09:33:00	MWTR	5	20	D
Chipps Island	SB018M	2015-08-07	09:57:00	MWTR	6	20	D
Chipps Island	SB018M	2015-08-07	09:57:00	MWTR	6	20	D
Chipps Island	SB018M	2015-08-07	09:57:00	MWTR	6	20	D
Chipps Island	SB018M	2015-08-07	10:22:00	MWTR	7	20	D
Chipps Island	SB018S	2015-08-07	10:48:00	MWTR	8	20	D
Chipps Island	SB018S	2015-08-07	11:13:00	MWTR	9	20	D
Chipps Island	SB018S	2015-08-07	11:38:00	MWTR	10	20	U
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Chipps Island	SB018N	2015-08-10	08:41:00	MWTR	3	20	U
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Chipps Island	SB018S	2015-08-10	09:34:00	MWTR	5	20	U
Chipps Island	SB018S	2015-08-10	09:58:00	MWTR	6	20	D
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Chipps Island	SB018M	2015-08-10	10:49:00	MWTR	8	20	D
Chipps Island	SB018M	2015-08-10	11:13:00	MWTR	9	20	D
Chipps Island	SB018M	2015-08-10	11:37:00	MWTR	10	20	U
Chipps Island	SB018M	2015-08-12	07:45:00	MWTR	1	20	U
Chipps Island	SB018M	2015-08-12	08:12:00	MWTR	2	20	U
Chipps Island	SB018S	2015-08-12	08:37:00	MWTR	3	20	U
Chipps Island	SB018S	2015-08-12	09:01:00	MWTR	4	20	U
Chipps Island	SB018S	2015-08-12	09:25:00	MWTR	5	20	U
Chipps Island	SB018M	2015-08-12	09:52:00	MWTR	6	20	D
Chipps Island	SB018N	2015-08-12	10:19:00	MWTR	7	20	U
Chipps Island	SB018N	2015-08-12	10:44:00	MWTR	8	20	U
Chipps Island	SB018N	2015-08-12	11:08:00	MWTR	9	20	D
Chipps Island	SB018N	2015-08-12	11:08:00	MWTR	9	20	D
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Chipps Island	SB018M	2015-08-17	08:28:00	MWTR	3	20	U
Chipps Island	SB018M	2015-08-17	08:51:00	MWTR	4	20	U
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Chipp's Island	SB018N	2015-09-02	10:14:00	MWTR	7	20	U
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Chipp's Island	SB018S	2015-09-02	10:42:00	MWTR	8	20	U
Chipp's Island	SB018S	2015-09-02	11:07:00	MWTR	9	20	U
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Chipp's Island	SB018M	2015-09-08	07:38:00	MWTR	1	20	D
Chipp's Island	SB018M	2015-09-08	08:04:00	MWTR	2	20	U
Chipp's Island	SB018M	2015-09-08	08:28:00	MWTR	3	20	U
Chipp's Island	SB018S	2015-09-08	08:54:00	MWTR	4	20	U
Chipp's Island	SB018S	2015-09-08	09:18:00	MWTR	5	20	D
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Chipp's Island	SB018M	2015-09-10	11:28:00	MWTR	9	20	D
Chipp's Island	SB018M	2015-09-10	11:47:00	MWTR	10	20	U
Chipp's Island	SB018M	2015-09-11	07:45:00	MWTR	1	20	D
Chipp's Island	SB018M	2015-09-11	08:08:00	MWTR	2	20	U
Chipp's Island	SB018M	2015-09-11	08:32:00	MWTR	3	20	U
Chipp's Island	SB018M	2015-09-11	08:55:00	MWTR	4	20	U
Chipp's Island	SB018N	2015-09-11	09:19:00	MWTR	5	20	U
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Chipp's Island	SB018S	2015-09-11	11:21:00	MWTR	10	20	D
Chipp's Island	SB018S	2015-09-14	07:37:00	MWTR	1	20	U
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Chipp's Island	SB018N	2015-09-14	08:53:00	MWTR	4	20	U
Chipp's Island	SB018N	2015-09-14	08:53:00	MWTR	4	20	U
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Chipp's Island	SB018S	2015-09-16	08:38:00	MWTR	2	20	D
Chipp's Island	SB018S	2015-09-16	09:03:00	MWTR	3	20	U
Chipp's Island	SB018S	2015-09-16	09:27:00	MWTR	4	20	U
Chipp's Island	SB018M	2015-09-16	09:52:00	MWTR	5	20	U
Chipp's Island	SB018M	2015-09-16	10:16:00	MWTR	6	20	U
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Chipp's Island	SB018N	2015-09-16	11:52:00	MWTR	10	20	U
Chipp's Island	SB018S	2015-09-18	07:48:00	MWTR	1	20	D
Chipp's Island	SB018S	2015-09-18	08:11:00	MWTR	2	20	D
Chipp's Island	SB018S	2015-09-18	08:35:00	MWTR	3	20	D
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Chipp's Island	SB018M	2015-09-18	11:30:00	MWTR	10	20	U
Chipp's Island	SB018S	2015-09-21	07:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2015-09-21	08:02:00	MWTR	2	20	D
Chipp's Island	SB018S	2015-09-21	08:26:00	MWTR	3	20	D
Chipp's Island	SB018M	2015-09-21	08:51:00	MWTR	4	20	U
Chipp's Island	SB018M	2015-09-21	09:15:00	MWTR	5	20	D
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Chipp's Island	SB018N	2015-09-21	11:16:00	MWTR	10	20	D
Chipp's Island	SB018M	2015-09-23	07:47:00	MWTR	1	20	D
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Chipps Island	SB018M	2015-09-23	08:36:00	MWTR	3	20	D
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Chipps Island	SB018S	2015-09-23	09:26:00	MWTR	5	20	D
Chipps Island	SB018S	2015-09-23	09:50:00	MWTR	6	20	D
Chipps Island	SB018S	2015-09-23	10:14:00	MWTR	7	20	D
Chipps Island	SB018N	2015-09-23	10:42:00	MWTR	8	20	D
Chipps Island	SB018N	2015-09-23	11:07:00	MWTR	9	20	D
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Chipps Island	SB018M	2015-09-25	10:27:00	MWTR	7	20	U
Chipps Island	SB018S	2015-09-25	10:51:00	MWTR	8	20	D
Chipps Island	SB018S	2015-09-25	11:14:00	MWTR	9	20	D
Chipps Island	SB018S	2015-09-25	11:38:00	MWTR	10	20	D
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Chipps Island	SB018S	2015-09-28	10:40:00	MWTR	8	20	U
Chipps Island	SB018S	2015-09-28	11:07:00	MWTR	9	20	D
Chipps Island	SB018N	2015-09-28	11:32:00	MWTR	10	20	U
Chipps Island	SB018S	2015-09-30	08:04:00	MWTR	1	20	D
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Chipps Island	SB018S	2015-09-30	08:04:00	MWTR	1	20	D
Chipps Island	SB018S	2015-09-30	08:04:00	MWTR	1	20	D
Chipps Island	SB018S	2015-09-30	08:04:00	MWTR	1	20	D
Chipps Island	SB018S	2015-09-30	08:31:00	MWTR	2	20	U
Chipps Island	SB018S	2015-09-30	08:31:00	MWTR	2	20	U
Chipps Island	SB018S	2015-09-30	08:57:00	MWTR	3	20	U
Chipps Island	SB018S	2015-09-30	08:57:00	MWTR	3	20	U
Chipps Island	SB018S	2015-09-30	09:22:00	MWTR	4	20	U

Chipp's Island	SB018S	2015-09-30	09:22:00	MWTR	4	20	U
Chipp's Island	SB018S	2015-09-30	09:22:00	MWTR	4	20	U
Chipp's Island	SB018S	2015-09-30	09:22:00	MWTR	4	20	U
Chipp's Island	SB018M	2015-09-30	09:48:00	MWTR	5	20	U
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Chipp's Island	SB018M	2015-10-05	07:52:00	MWTR	1	20	D
Chipp's Island	SB018M	2015-10-05	08:15:00	MWTR	2	20	D
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Chippis Island	SB018S	2015-10-09	10:55:00	MWTR	9	20	D
Chippis Island	SB018S	2015-10-09	11:18:00	MWTR	10	20	D
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Chippis Island	SB018S	2015-10-13	08:34:00	MWTR	3	20	U
Chippis Island	SB018S	2015-10-13	08:58:00	MWTR	4	20	U
Chippis Island	SB018N	2015-10-13	09:24:00	MWTR	5	20	U
Chippis Island	SB018N	2015-10-13	09:46:00	MWTR	6	20	U
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Chippis Island	SB018N	2015-10-14	10:18:00	MWTR	7	20	U
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Chippis Island	SB018S	2015-10-14	11:07:00	MWTR	9	20	U

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Chipp's Island	SB018N	2015-10-19	11:16:00	MWTR	9	20	D
Chipp's Island	SB018N	2015-10-19	11:16:00	MWTR	9	20	D
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Chipp's Island	SB018S	2015-10-21	10:11:00	MWTR	6	20	D
Chipp's Island	SB018S	2015-10-21	10:35:00	MWTR	7	20	D
Chipp's Island	SB018M	2015-10-21	11:01:00	MWTR	8	20	D
Chipp's Island	SB018M	2015-10-21	11:26:00	MWTR	9	20	D
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Chipp's Island	SB018S	2015-10-23	10:41:00	MWTR	8	20	D
Chipp's Island	SB018S	2015-10-23	11:08:00	MWTR	9	20	D
Chipp's Island	SB018S	2015-10-23	11:32:00	MWTR	10	20	D

Chipp's Island	SB018S	2015-10-26	08:11:00	MWTR	1	20	D
Chipp's Island	SB018S	2015-10-26	08:11:00	MWTR	1	20	D
Chipp's Island	SB018S	2015-10-26	08:11:00	MWTR	1	20	D
Chipp's Island	SB018S	2015-10-26	08:35:00	MWTR	2	20	U
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Chipp's Island	SB018N	2015-10-26	11:48:00	MWTR	10	20	U
Chipp's Island	SB018S	2015-10-28	08:33:00	MWTR	1	20	U
Chipp's Island	SB018S	2015-10-28	08:56:00	MWTR	2	20	D
Chipp's Island	SB018S	2015-10-28	09:21:00	MWTR	3	20	U
Chipp's Island	SB018M	2015-10-28	09:48:00	MWTR	4	20	U
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Chipp's Island	SB018S	2015-10-30	09:49:00	MWTR	6	20	U
Chipp's Island	SB018S	2015-10-30	10:13:00	MWTR	7	20	U
Chipp's Island	SB018M	2015-10-30	10:38:00	MWTR	8	20	U
Chipp's Island	SB018M	2015-10-30	11:02:00	MWTR	9	20	U
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Chipp's Island	SB018M	2015-11-02	08:21:00	MWTR	2	20	D
Chipp's Island	SB018M	2015-11-02	08:21:00	MWTR	2	20	D
Chipp's Island	SB018M	2015-11-02	08:21:00	MWTR	2	20	D

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Chipp's Island	SB018M	2015-12-31	07:42:00	MWTR	1	20	D
Chipp's Island	SB018M	2015-12-31	08:06:00	MWTR	2	20	D
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Chipp's Island	SB018S	2015-12-31	10:08:00	MWTR	7	20	U
Chipp's Island	SB018S	2015-12-31	10:08:00	MWTR	7	20	U
Chipp's Island	SB018N	2015-12-31	10:37:00	MWTR	8	20	U
Chipp's Island	SB018N	2015-12-31	11:00:00	MWTR	9	20	U
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Chipps Island	SB018M	2016-01-06	08:51:00	MWTR	4	20	D
Chipps Island	SB018N	2016-01-06	09:17:00	MWTR	5	20	D
Chipps Island	SB018N	2016-01-06	09:41:00	MWTR	6	20	D
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Chipps Island	SB018N	2016-01-08	08:25:00	MWTR	3	20	U
Chipps Island	SB018N	2016-01-08	08:48:00	MWTR	4	20	U
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Chipps Island	SB018M	2016-01-08	09:34:00	MWTR	6	20	D
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Chipps Island	SB018M	2016-01-11	11:23:00	MWTR	9	20	U
Chipps Island	SB018M	2016-01-11	11:23:00	MWTR	9	20	U
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Chipps Island	SB018N	2016-01-13	07:39:00	MWTR	1	20	D
Chipps Island	SB018N	2016-01-13	07:39:00	MWTR	1	20	D
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Chipp's Island	SB018N	2016-01-15	10:23:00	MWTR	8	20	U
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Chipp's Island	SB018M	2016-01-19	10:55:00	MWTR	8	20	D
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Chipp's Island	SB018S	2016-01-20	10:33:00	MWTR	4	20	D
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Chipp's Island	SB018M	2016-01-20	10:58:00	MWTR	5	20	D
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Chipp's Island	SB018M	2016-01-20	11:48:00	MWTR	7	20	D
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Chipps Island	SB018S	2016-01-27	11:20:00	MWTR	9	20	U
Chipps Island	SB018S	2016-01-27	11:44:00	MWTR	10	20	U
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Chipps Island	SB018N	2016-01-29	08:10:00	MWTR	2	20	D
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Chipps Island	SB018S	2016-01-29	11:00:00	MWTR	9	20	U
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Chipps Island	SB018S	2016-01-29	11:25:00	MWTR	10	20	U
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Chipps Island	SB018M	2016-02-01	11:29:00	MWTR	10	20	U
Chipps Island	SB018M	2016-02-01	11:29:00	MWTR	10	20	U
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Chipps Island	SB018N	2016-02-03	10:06:00	MWTR	7	20	D
Chipps Island	SB018S	2016-02-03	10:31:00	MWTR	8	20	U
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Chipps Island	SB018S	2016-02-03	11:23:00	MWTR	10	20	D
Chipps Island	SB018S	2016-02-03	11:23:00	MWTR	10	20	D
Chipps Island	SB018S	2016-02-05	07:58:00	MWTR	1	20	D
Chipps Island	SB018S	2016-02-05	08:24:00	MWTR	2	20	D
Chipps Island	SB018S	2016-02-05	08:24:00	MWTR	2	20	D
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Chipps Island	SB018M	2016-02-05	09:42:00	MWTR	5	20	D
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Chipps Island	SB018M	2016-02-08	10:04:00	MWTR	6	20	D
Chipps Island	SB018M	2016-02-08	10:04:00	MWTR	6	20	D
Chipps Island	SB018M	2016-02-08	10:30:00	MWTR	7	20	D

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Chipps Island	SB018N	2016-02-11	10:36:00	MWTR	7	20	U
Chipps Island	SB018S	2016-02-11	11:03:00	MWTR	8	20	U
Chipps Island	SB018S	2016-02-11	11:03:00	MWTR	8	20	U
Chipps Island	SB018S	2016-02-11	11:03:00	MWTR	8	20	U
Chipps Island	SB018S	2016-02-11	11:03:00	MWTR	8	20	U
Chipps Island	SB018S	2016-02-11	11:27:00	MWTR	9	20	U
Chipps Island	SB018S	2016-02-11	11:27:00	MWTR	9	20	U
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Chipps Island	SB018S	2016-02-11	11:52:00	MWTR	10	20	U
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Chipps Island	SB018S	2016-02-12	08:25:00	MWTR	3	20	U
Chipps Island	SB018S	2016-02-12	08:49:00	MWTR	4	20	U
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Chipps Island	SB018S	2016-02-12	08:49:00	MWTR	4	20	U
Chipps Island	SB018S	2016-02-12	08:49:00	MWTR	4	20	U
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Chipps Island	SB018M	2016-02-12	09:12:00	MWTR	5	20	U
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Chipps Island	SB018M	2016-02-16	08:13:00	MWTR	1	20	D
Chipps Island	SB018M	2016-02-16	08:39:00	MWTR	2	20	D
Chipps Island	SB018M	2016-02-16	08:39:00	MWTR	2	20	D

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Chipp's Island	SB018M	2016-02-19	07:42:00	MWTR	1	20	D
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Chipp's Island	SB018M	2016-02-19	09:21:00	MWTR	5	20	D
Chipp's Island	SB018S	2016-02-19	09:46:00	MWTR	6	20	D
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Chipp's Island	SB018S	2016-02-19	10:10:00	MWTR	7	20	D
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Chipp's Island	SB018S	2016-02-19	10:10:00	MWTR	7	20	D
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Chipp's Island	SB018S	2016-02-19	10:10:00	MWTR	7	20	D
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Chipp's Island	SB018S	2016-02-19	10:10:00	MWTR	7	20	D
Chipp's Island	SB018S	2016-02-19	10:35:00	MWTR	8	20	D
Chipp's Island	SB018S	2016-02-19	10:35:00	MWTR	8	20	D
Chipp's Island	SB018S	2016-02-19	10:35:00	MWTR	8	20	D
Chipp's Island	SB018S	2016-02-19	10:35:00	MWTR	8	20	D
Chipp's Island	SB018N	2016-02-19	11:04:00	MWTR	9	20	D
Chipp's Island	SB018N	2016-02-19	11:33:00	MWTR	10	20	D
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Chipp's Island	SB018M	2016-02-22	09:39:00	MWTR	5	20	U
Chipp's Island	SB018S	2016-02-22	10:05:00	MWTR	6	20	U
Chipp's Island	SB018S	2016-02-22	10:05:00	MWTR	6	20	U
Chipp's Island	SB018S	2016-02-22	10:29:00	MWTR	7	20	D
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Chipp's Island	SB018M	2016-02-22	11:19:00	MWTR	9	20	D

Chipps Island	SB018M	2016-02-22	11:19:00	MWTR	9	20	D
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Chipps Island	SB018N	2016-02-24	08:24:00	MWTR	1	20	U
Chipps Island	SB018N	2016-02-24	08:49:00	MWTR	2	20	U
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Chipps Island	SB018M	2016-02-24	11:30:00	MWTR	8	20	U
Chipps Island	SB018S	2016-02-24	12:03:00	MWTR	9	20	D
Chipps Island	SB018S	2016-02-24	12:03:00	MWTR	9	20	D
Chipps Island	SB018M	2016-02-24	12:30:00	MWTR	10	20	U
Chipps Island	SB018S	2016-02-26	07:51:00	MWTR	1	20	U
Chipps Island	SB018S	2016-02-26	08:16:00	MWTR	2	20	D
Chipps Island	SB018S	2016-02-26	08:16:00	MWTR	2	20	D
Chipps Island	SB018S	2016-02-26	08:16:00	MWTR	2	20	D
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Chipps Island	SB018S	2016-02-26	08:39:00	MWTR	3	20	U
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Chipps Island	SB018N	2016-02-26	11:34:00	MWTR	10	20	U
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Chipps Island	SB018S	2016-02-29	08:30:00	MWTR	3	20	D

Chipps Island	SB018N	2016-03-02	10:15:00	MWTR	6	20	U
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Chipps Island	SB018S	2016-03-02	11:08:00	MWTR	8	20	U
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Chipps Island	SB018N	2016-03-04	10:38:00	MWTR	7	20	D
Chipps Island	SB018S	2016-03-04	11:06:00	MWTR	8	20	D
Chipps Island	SB018S	2016-03-04	11:06:00	MWTR	8	20	D
Chipps Island	SB018S	2016-03-04	11:06:00	MWTR	8	20	D
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Chipps Island	SB018S	2016-03-04	11:54:00	MWTR	10	20	U
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Chipps Island	SB018M	2016-03-07	09:57:00	MWTR	6	20	U
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Chipps Island	SB018N	2016-03-07	11:11:00	MWTR	9	20	D
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Chipps Island	SB018S	2016-03-09	09:47:00	MWTR	4	20	U
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Chipps Island	SB018N	2016-03-09	10:17:00	MWTR	5	20	U
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Chipps Island	SB018M	2016-03-09	12:27:00	MWTR	10	20	U
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Chipps Island	SB018N	2016-03-11	08:38:00	MWTR	3	20	U
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Chipps Island	SB018N	2016-03-11	09:04:00	MWTR	4	20	U
Chipps Island	SB018S	2016-03-11	09:32:00	MWTR	5	20	U
Chipps Island	SB018S	2016-03-11	09:32:00	MWTR	5	20	U
Chipps Island	SB018S	2016-03-11	09:32:00	MWTR	5	20	U
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Chipps Island	SB018S	2016-03-11	10:03:00	MWTR	6	20	U
Chipps Island	SB018S	2016-03-11	10:03:00	MWTR	6	20	U
Chipps Island	SB018S	2016-03-11	10:27:00	MWTR	7	20	U
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Chipps Island	SB018S	2016-03-11	10:27:00	MWTR	7	20	U
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Chipps Island	SB018M	2016-03-11	10:54:00	MWTR	8	20	U
Chipps Island	SB018M	2016-03-11	11:18:00	MWTR	9	20	U
Chipps Island	SB018M	2016-03-11	11:18:00	MWTR	9	20	U
Chipps Island	SB018M	2016-03-11	11:18:00	MWTR	9	20	U

Chipps Island	SB018M	2016-03-11	11:18:00	MWTR	9	20	U
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Chipps Island	SB018S	2016-03-14	08:41:00	MWTR	3	20	D
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Chipps Island	SB018S	2016-03-14	09:05:00	MWTR	4	20	D
Chipps Island	SB018S	2016-03-14	09:05:00	MWTR	4	20	D
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Chipps Island	SB018N	2016-03-14	09:32:00	MWTR	5	20	U
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Chipps Island	SB018M	2016-03-16	09:30:00	MWTR	4	20	D
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Chipps Island	SB018S	2016-03-16	10:19:00	MWTR	6	20	U
Chipps Island	SB018S	2016-03-16	10:47:00	MWTR	7	20	D
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Chipps Island	SB018N	2016-03-16	11:13:00	MWTR	8	20	U
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Chipps Island	SB018S	2016-03-25	08:57:00	MWTR	4	20	U
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Chipps Island	SB018M	2016-03-25	09:23:00	MWTR	5	20	U
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Chipps Island	SB018M	2016-03-25	10:13:00	MWTR	7	20	U
Chipps Island	SB018N	2016-03-25	10:39:00	MWTR	8	20	U
Chipps Island	SB018N	2016-03-25	11:04:00	MWTR	9	20	U

Chipps Island	SB018N	2016-03-25	11:30:00	MWTR	10	20	U
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Chipps Island	SB018S	2016-03-28	09:56:00	MWTR	5	20	U
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Chipps Island	SB018N	2016-03-28	10:50:00	MWTR	7	20	U
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Chipps Island	SB018N	2016-03-28	12:04:00	MWTR	10	20	U
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Chipps Island	SB018N	2016-03-30	08:35:00	MWTR	1	20	D
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Chipps Island	SB018N	2016-03-30	09:26:00	MWTR	3	20	U
Chipps Island	SB018N	2016-03-30	09:26:00	MWTR	3	20	U
Chipps Island	SB018M	2016-03-30	09:53:00	MWTR	4	5	U
Chipps Island	SB018M	2016-03-30	10:15:00	MWTR	5	20	U
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Chipps Island	SB018M	2016-03-30	11:31:00	MWTR	8	20	U
Chipps Island	SB018S	2016-03-30	11:57:00	MWTR	9	20	U
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Chipps Island	SB018M	2016-04-01	07:58:00	MWTR	1	20	D
Chipps Island	SB018M	2016-04-01	08:29:00	MWTR	2	20	D

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Chipp's Island	SB018N	2016-05-25	10:07:00	MWTR	6	20	U
Chipp's Island	SB018N	2016-05-25	10:32:00	MWTR	7	20	U
Chipp's Island	SB018N	2016-05-25	10:32:00	MWTR	7	20	U
Chipp's Island	SB018S	2016-05-25	10:58:00	MWTR	8	20	U
Chipp's Island	SB018S	2016-05-25	11:24:00	MWTR	9	20	U
Chipp's Island	SB018S	2016-05-25	11:47:00	MWTR	10	20	U
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Chipp's Island	SB018S	2016-05-27	08:02:00	MWTR	2	20	D
Chipp's Island	SB018S	2016-05-27	08:02:00	MWTR	2	20	D
Chipp's Island	SB018S	2016-05-27	08:02:00	MWTR	2	20	D
Chipp's Island	SB018S	2016-05-27	08:02:00	MWTR	2	20	D
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Chipp's Island	SB018S	2016-05-27	08:50:00	MWTR	4	20	U
Chipp's Island	SB018M	2016-05-27	09:15:00	MWTR	5	20	U
Chipp's Island	SB018M	2016-05-27	09:39:00	MWTR	6	20	U
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Chipp's Island	SB018N	2016-05-27	10:29:00	MWTR	8	20	U
Chipp's Island	SB018N	2016-05-27	10:51:00	MWTR	9	20	U
Chipp's Island	SB018N	2016-05-27	11:16:00	MWTR	10	20	U
Chipp's Island	SB018S	2016-05-31	07:47:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-05-31	07:47:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-05-31	07:47:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-05-31	08:11:00	MWTR	2	20	D
Chipp's Island	SB018S	2016-05-31	08:34:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-05-31	08:34:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-05-31	08:34:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-05-31	08:58:00	MWTR	4	20	D
Chipp's Island	SB018M	2016-05-31	09:26:00	MWTR	5	20	D
Chipp's Island	SB018M	2016-05-31	09:51:00	MWTR	6	20	D
Chipp's Island	SB018M	2016-05-31	09:51:00	MWTR	6	20	D
Chipp's Island	SB018M	2016-05-31	09:51:00	MWTR	6	20	D
Chipp's Island	SB018M	2016-05-31	09:51:00	MWTR	6	20	D

Chipp's Island	SB018N	2016-06-08	11:10:00	MWTR	9	20	U
Chipp's Island	SB018N	2016-06-08	11:34:00	MWTR	10	20	U
Chipp's Island	SB018N	2016-06-08	11:34:00	MWTR	10	20	U
Chipp's Island	SB018N	2016-06-10	07:50:00	MWTR	1	20	D
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Chipp's Island	SB018N	2016-06-10	08:37:00	MWTR	3	20	D
Chipp's Island	SB018M	2016-06-10	09:03:00	MWTR	4	20	U
Chipp's Island	SB018M	2016-06-10	09:26:00	MWTR	5	20	U
Chipp's Island	SB018M	2016-06-10	09:26:00	MWTR	5	20	U
Chipp's Island	SB018M	2016-06-10	09:49:00	MWTR	6	18	U
Chipp's Island	SB018M	2016-06-10	09:49:00	MWTR	6	18	U
Chipp's Island	SB018M	2016-06-10	09:49:00	MWTR	6	18	U
Chipp's Island	SB018M	2016-06-10	09:49:00	MWTR	6	18	U
Chipp's Island	SB018M	2016-06-10	09:49:00	MWTR	6	18	U
Chipp's Island	SB018M	2016-06-10	09:49:00	MWTR	6	18	U
Chipp's Island	SB018S	2016-06-10	10:12:00	MWTR	7	20	D
Chipp's Island	SB018S	2016-06-10	10:36:00	MWTR	8	20	U
Chipp's Island	SB018S	2016-06-10	10:59:00	MWTR	9	20	U
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Chipp's Island	SB018S	2016-06-10	11:24:00	MWTR	10	20	U
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Chipp's Island	SB018N	2016-06-13	08:03:00	MWTR	2	20	U
Chipp's Island	SB018N	2016-06-13	08:27:00	MWTR	3	20	D
Chipp's Island	SB018N	2016-06-13	08:27:00	MWTR	3	20	D
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Chipp's Island	SB018N	2016-06-13	08:51:00	MWTR	4	20	U
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Chipp's Island	SB018S	2016-06-13	10:27:00	MWTR	8	20	D
Chipp's Island	SB018S	2016-06-13	10:51:00	MWTR	9	20	D
Chipp's Island	SB018S	2016-06-13	10:51:00	MWTR	9	20	D
Chipp's Island	SB018S	2016-06-13	11:14:00	MWTR	10	20	D
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Chipp's Island	SB018N	2016-06-15	09:02:00	MWTR	4	20	U
Chipp's Island	SB018M	2016-06-15	09:29:00	MWTR	5	20	D
Chipp's Island	SB018M	2016-06-15	09:29:00	MWTR	5	20	D

Chipp's Island	SB018M	2016-06-15	09:50:00	MWTR	6	20	D
Chipp's Island	SB018M	2016-06-15	10:14:00	MWTR	7	20	D
Chipp's Island	SB018M	2016-06-15	10:14:00	MWTR	7	20	D
Chipp's Island	SB018M	2016-06-15	10:14:00	MWTR	7	20	D
Chipp's Island	SB018S	2016-06-15	10:37:00	MWTR	8	20	D
Chipp's Island	SB018S	2016-06-15	11:05:00	MWTR	9	20	U
Chipp's Island	SB018S	2016-06-15	11:29:00	MWTR	10	20	U
Chipp's Island	SB018N	2016-06-17	07:47:00	MWTR	1	20	D
Chipp's Island	SB018N	2016-06-17	07:47:00	MWTR	1	20	D
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Chipp's Island	SB018S	2016-06-17	10:17:00	MWTR	7	20	U
Chipp's Island	SB018S	2016-06-17	10:17:00	MWTR	7	20	U
Chipp's Island	SB018M	2016-06-17	10:42:00	MWTR	8	20	D
Chipp's Island	SB018M	2016-06-17	11:06:00	MWTR	9	20	D
Chipp's Island	SB018M	2016-06-17	11:30:00	MWTR	10	20	U
Chipp's Island	SB018S	2016-06-20	07:50:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-06-20	08:16:00	MWTR	2	20	U
Chipp's Island	SB018S	2016-06-20	08:43:00	MWTR	3	20	U
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Chipp's Island	SB018M	2016-06-22	07:47:00	MWTR	1	20	D
Chipp's Island	SB018M	2016-06-22	08:11:00	MWTR	2	20	U
Chipp's Island	SB018M	2016-06-22	08:35:00	MWTR	3	20	U
Chipp's Island	SB018M	2016-06-22	08:59:00	MWTR	4	20	U

Chipp's Island	SB018N	2016-06-22	09:23:00	MWTR	5	20	U
Chipp's Island	SB018N	2016-06-22	09:47:00	MWTR	6	20	U
Chipp's Island	SB018N	2016-06-22	09:47:00	MWTR	6	20	U
Chipp's Island	SB018N	2016-06-22	10:14:00	MWTR	7	20	U
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Chipp's Island	SB018N	2016-06-22	10:14:00	MWTR	7	20	U
Chipp's Island	SB018S	2016-06-22	10:42:00	MWTR	8	20	U
Chipp's Island	SB018S	2016-06-22	11:07:00	MWTR	9	20	U
Chipp's Island	SB018S	2016-06-22	11:07:00	MWTR	9	20	U
Chipp's Island	SB018S	2016-06-22	11:41:00	MWTR	10	20	U
Chipp's Island	SB018M	2016-06-24	07:49:00	MWTR	1	20	D
Chipp's Island	SB018M	2016-06-24	08:14:00	MWTR	2	20	D
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Chipp's Island	SB018N	2016-06-24	10:15:00	MWTR	7	20	U
Chipp's Island	SB018S	2016-06-24	10:41:00	MWTR	8	20	U
Chipp's Island	SB018S	2016-06-24	11:05:00	MWTR	9	20	U
Chipp's Island	SB018S	2016-06-24	11:28:00	MWTR	10	20	U
Chipp's Island	SB018N	2016-06-27	07:36:00	MWTR	1	20	D
Chipp's Island	SB018N	2016-06-27	07:36:00	MWTR	1	20	D
Chipp's Island	SB018N	2016-06-27	08:02:00	MWTR	2	20	D
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Chipp's Island	SB018N	2016-06-27	08:51:00	MWTR	4	20	D
Chipp's Island	SB018M	2016-06-27	09:16:00	MWTR	5	20	U
Chipp's Island	SB018M	2016-06-27	09:34:00	MWTR	6	20	D
Chipp's Island	SB018M	2016-06-27	10:05:00	MWTR	7	20	D
Chipp's Island	SB018S	2016-06-27	10:32:00	MWTR	8	20	U
Chipp's Island	SB018S	2016-06-27	10:58:00	MWTR	9	20	D
Chipp's Island	SB018S	2016-06-27	11:27:00	MWTR	10	20	U
Chipp's Island	SB018S	2016-06-29	08:10:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-06-29	08:10:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-06-29	08:10:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-06-29	08:10:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-06-29	08:34:00	MWTR	2	20	U
Chipp's Island	SB018S	2016-06-29	08:34:00	MWTR	2	20	U
Chipp's Island	SB018S	2016-06-29	08:34:00	MWTR	2	20	U
Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U

Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-06-29	08:58:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-06-29	09:27:00	MWTR	4	20	D
Chipp's Island	SB018S	2016-06-29	09:27:00	MWTR	4	20	D
Chipp's Island	SB018S	2016-06-29	09:27:00	MWTR	4	20	D
Chipp's Island	SB018M	2016-06-29	09:53:00	MWTR	5	20	D
Chipp's Island	SB018M	2016-06-29	10:18:00	MWTR	6	20	D
Chipp's Island	SB018M	2016-06-29	10:42:00	MWTR	7	20	D
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Chipp's Island	SB018S	2016-07-01	07:27:00	MWTR	1	20	U
Chipp's Island	SB018S	2016-07-01	07:52:00	MWTR	2	20	U
Chipp's Island	SB018S	2016-07-01	08:16:00	MWTR	3	20	U
Chipp's Island	SB018N	2016-07-01	08:48:00	MWTR	4	20	U
Chipp's Island	SB018N	2016-07-01	09:10:00	MWTR	5	20	U
Chipp's Island	SB018N	2016-07-01	09:10:00	MWTR	5	20	U
Chipp's Island	SB018N	2016-07-01	09:10:00	MWTR	5	20	U
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Chipp's Island	SB018M	2016-07-05	09:07:00	MWTR	4	20	U
Chipp's Island	SB018S	2016-07-05	09:35:00	MWTR	5	20	U
Chipp's Island	SB018S	2016-07-05	10:02:00	MWTR	6	20	U

Chipps Island	SB018S	2016-07-05	10:31:00	MWTR	7	20	U
Chipps Island	SB018N	2016-07-05	11:00:00	MWTR	8	20	U
Chipps Island	SB018N	2016-07-05	11:00:00	MWTR	8	20	U
Chipps Island	SB018N	2016-07-05	11:00:00	MWTR	8	20	U
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Chipps Island	SB018N	2016-07-06	10:05:00	MWTR	7	20	U
Chipps Island	SB018S	2016-07-06	10:33:00	MWTR	8	20	U
Chipps Island	SB018S	2016-07-06	10:33:00	MWTR	8	20	U
Chipps Island	SB018S	2016-07-06	10:33:00	MWTR	8	20	U
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Chipps Island	SB018S	2016-07-06	11:23:00	MWTR	10	20	U
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Chipps Island	SB018N	2016-07-08	08:43:00	MWTR	3	20	U
Chipps Island	SB018N	2016-07-08	08:43:00	MWTR	3	20	U
Chipps Island	SB018N	2016-07-08	08:43:00	MWTR	3	20	U
Chipps Island	SB018N	2016-07-08	08:43:00	MWTR	3	20	U
Chipps Island	SB018N	2016-07-08	09:07:00	MWTR	4	20	U

Chipps Island	SB018M	2016-07-13	07:43:00	MWTR	1	20	D
Chipps Island	SB018M	2016-07-13	07:43:00	MWTR	1	20	D
Chipps Island	SB018M	2016-07-13	07:43:00	MWTR	1	20	D
Chipps Island	SB018M	2016-07-13	07:43:00	MWTR	1	20	D
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Chipps Island	SB018M	2016-07-13	07:43:00	MWTR	1	20	D
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Chipps Island	SB018M	2016-07-13	08:08:00	MWTR	2	20	D
Chipps Island	SB018M	2016-07-13	08:32:00	MWTR	3	20	U
Chipps Island	SB018M	2016-07-13	08:56:00	MWTR	4	20	D
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Chipps Island	SB018M	2016-07-13	08:56:00	MWTR	4	20	D
Chipps Island	SB018N	2016-07-13	09:19:00	MWTR	5	20	D
Chipps Island	SB018N	2016-07-13	09:43:00	MWTR	6	20	D
Chipps Island	SB018N	2016-07-13	09:43:00	MWTR	6	20	D
Chipps Island	SB018N	2016-07-13	10:07:00	MWTR	7	20	D
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Chipps Island	SB018M	2016-07-15	10:09:00	MWTR	7	20	U
Chipps Island	SB018S	2016-07-15	10:33:00	MWTR	8	20	D
Chipps Island	SB018S	2016-07-15	10:33:00	MWTR	8	20	D
Chipps Island	SB018S	2016-07-15	10:33:00	MWTR	8	20	D
Chipps Island	SB018S	2016-07-15	10:58:00	MWTR	9	20	D
Chipps Island	SB018S	2016-07-15	11:25:00	MWTR	10	20	D
Chipps Island	SB018M	2016-07-18	07:56:00	MWTR	1	20	U
Chipps Island	SB018M	2016-07-18	08:19:00	MWTR	2	20	U
Chipps Island	SB018M	2016-07-18	08:44:00	MWTR	3	20	U
Chipps Island	SB018N	2016-07-18	09:11:00	MWTR	4	20	U

Chipp's Island	SB018N	2016-07-18	09:11:00	MWTR	4	20	U
Chipp's Island	SB018N	2016-07-18	09:36:00	MWTR	5	20	U
Chipp's Island	SB018N	2016-07-18	10:05:00	MWTR	6	20	U
Chipp's Island	SB018S	2016-07-18	10:34:00	MWTR	7	20	U
Chipp's Island	SB018S	2016-07-18	10:59:00	MWTR	8	20	U
Chipp's Island	SB018S	2016-07-18	11:28:00	MWTR	9	20	U
Chipp's Island	SB018S	2016-07-18	11:52:00	MWTR	10	20	D
Chipp's Island	SB018M	2016-07-20	07:37:00	MWTR	1	20	D
Chipp's Island	SB018M	2016-07-20	08:02:00	MWTR	2	20	U
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Chipp's Island	SB018M	2016-07-20	08:50:00	MWTR	4	20	U
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Chipp's Island	SB018S	2016-07-20	09:45:00	MWTR	6	20	U
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Chipp's Island	SB018S	2016-07-20	10:16:00	MWTR	7	20	U
Chipp's Island	SB018S	2016-07-20	10:16:00	MWTR	7	20	U
Chipp's Island	SB018N	2016-07-20	10:42:00	MWTR	8	20	U
Chipp's Island	SB018N	2016-07-20	11:06:00	MWTR	9	20	U
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Chipp's Island	SB018M	2016-07-22	10:01:00	MWTR	7	20	U
Chipp's Island	SB018S	2016-07-22	10:26:00	MWTR	8	20	U
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Chipp's Island	SB018S	2016-07-22	11:13:00	MWTR	10	20	U
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Chipp's Island	SB018S	2016-07-25	08:50:00	MWTR	3	20	D
Chipp's Island	SB018S	2016-07-25	09:21:00	MWTR	4	20	U
Chipp's Island	SB018S	2016-07-25	09:21:00	MWTR	4	20	U
Chipp's Island	SB018M	2016-07-25	09:46:00	MWTR	5	20	U

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Chipps Island	SB018N	2016-07-25	11:01:00	MWTR	8	20	U
Chipps Island	SB018N	2016-07-25	11:25:00	MWTR	9	20	U
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Chipps Island	SB018N	2016-07-27	10:28:00	MWTR	7	20	D
Chipps Island	SB018S	2016-07-27	10:52:00	MWTR	8	20	D
Chipps Island	SB018S	2016-07-27	11:17:00	MWTR	9	20	U
Chipps Island	SB018S	2016-07-27	11:42:00	MWTR	10	20	D
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Chipps Island	SB018M	2016-07-29	08:04:00	MWTR	2	20	U
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Chipps Island	SB018M	2016-07-29	08:52:00	MWTR	4	20	U
Chipps Island	SB018S	2016-07-29	09:19:00	MWTR	5	20	D
Chipps Island	SB018S	2016-07-29	09:43:00	MWTR	6	20	D
Chipps Island	SB018S	2016-07-29	10:06:00	MWTR	7	20	D
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Chipps Island	SB018N	2016-07-29	10:32:00	MWTR	8	20	U
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Chipps Island	SB018N	2016-07-29	10:57:00	MWTR	9	20	D
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Chipps Island	SB018N	2016-08-01	08:09:00	MWTR	2	20	U
Chipps Island	SB018N	2016-08-01	08:32:00	MWTR	3	20	U
Chipps Island	SB018N	2016-08-01	08:56:00	MWTR	4	20	U
Chipps Island	SB018M	2016-08-01	09:21:00	MWTR	5	20	U
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Chipps Island	SB018M	2016-08-01	10:09:00	MWTR	7	20	U
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Chipps Island	SB018S	2016-08-03	08:11:00	MWTR	2	20	U
Chipps Island	SB018S	2016-08-03	08:35:00	MWTR	3	20	U

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Chipps Island	SB018S	2016-08-08	12:25:00	MWTR	10	20	U
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Chipps Island	SB018N	2016-08-10	07:38:00	MWTR	1	20	D
Chipps Island	SB018N	2016-08-10	07:38:00	MWTR	1	20	D
Chipps Island	SB018N	2016-08-10	07:38:00	MWTR	1	20	D
Chipps Island	SB018N	2016-08-10	07:38:00	MWTR	1	20	D
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Chipps Island	SB018N	2016-08-10	08:02:00	MWTR	2	20	D
Chipps Island	SB018N	2016-08-10	08:02:00	MWTR	2	20	D
Chipps Island	SB018N	2016-08-10	08:26:00	MWTR	3	20	D
Chipps Island	SB018N	2016-08-10	08:26:00	MWTR	3	20	D
Chipps Island	SB018N	2016-08-10	08:26:00	MWTR	3	20	D
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Chipps Island	SB018N	2016-08-10	08:26:00	MWTR	3	20	D
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Chipps Island	SB018N	2016-08-10	08:26:00	MWTR	3	20	D
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Chipps Island	SB018N	2016-08-10	08:49:00	MWTR	4	20	D
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Chipps Island	SB018M	2016-08-10	09:12:00	MWTR	5	20	D
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Chipps Island	SB018M	2016-08-10	09:59:00	MWTR	7	20	D
Chipps Island	SB018S	2016-08-10	10:23:00	MWTR	8	20	U
Chipps Island	SB018S	2016-08-10	10:46:00	MWTR	9	20	U
Chipps Island	SB018S	2016-08-10	11:10:00	MWTR	10	20	U
Chipps Island	SB018M	2016-08-12	07:50:00	MWTR	1	20	D
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Chipp's Island	SB018S	2016-10-03	08:43:00	MWTR	3	20	U
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Chipp's Island	SB018S	2016-10-03	08:43:00	MWTR	3	20	U
Chipp's Island	SB018S	2016-10-03	08:43:00	MWTR	3	20	U
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Chipp's Island	SB018S	2016-10-03	09:09:00	MWTR	4	20	U
Chipp's Island	SB018S	2016-10-03	09:09:00	MWTR	4	20	U
Chipp's Island	SB018M	2016-10-03	09:33:00	MWTR	5	20	U
Chipp's Island	SB018M	2016-10-03	09:57:00	MWTR	6	20	U
Chipp's Island	SB018M	2016-10-03	10:21:00	MWTR	7	20	U
Chipp's Island	SB018N	2016-10-03	10:45:00	MWTR	8	20	U
Chipp's Island	SB018N	2016-10-03	10:45:00	MWTR	8	20	U
Chipp's Island	SB018N	2016-10-03	10:45:00	MWTR	8	20	U
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Chipp's Island	SB018N	2016-10-03	11:35:00	MWTR	10	20	U
Chipp's Island	SB018S	2016-10-05	07:56:00	MWTR	1	20	D
Chipp's Island	SB018S	2016-10-05	08:23:00	MWTR	2	20	D
Chipp's Island	SB018S	2016-10-05	08:47:00	MWTR	3	20	D
Chipp's Island	SB018S	2016-10-05	09:12:00	MWTR	4	20	D
Chipp's Island	SB018N	2016-10-05	09:41:00	MWTR	5	20	U
Chipp's Island	SB018N	2016-10-05	10:05:00	MWTR	6	20	U
Chipp's Island	SB018N	2016-10-05	10:29:00	MWTR	7	20	D
Chipp's Island	SB018M	2016-10-05	10:55:00	MWTR	8	20	D
Chipp's Island	SB018M	2016-10-05	11:20:00	MWTR	9	20	U
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Chipp's Island	SB018M	2016-10-07	08:44:00	MWTR	4	20	U
Chipp's Island	SB018S	2016-10-07	09:09:00	MWTR	5	20	D
Chipp's Island	SB018S	2016-10-07	09:09:00	MWTR	5	20	D
Chipp's Island	SB018S	2016-10-07	09:09:00	MWTR	5	20	D
Chipp's Island	SB018S	2016-10-07	09:32:00	MWTR	6	20	D
Chipp's Island	SB018S	2016-10-07	09:55:00	MWTR	7	20	D
Chipp's Island	SB018N	2016-10-07	10:22:00	MWTR	8	20	U
Chipp's Island	SB018N	2016-10-07	10:22:00	MWTR	8	20	U
Chipp's Island	SB018N	2016-10-07	10:22:00	MWTR	8	20	U
Chipp's Island	SB018N	2016-10-07	10:50:00	MWTR	9	20	D

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Chipps Island	SB018M	2017-01-11	09:15:00	MWTR	5	20	U
Chipps Island	SB018S	2017-01-11	09:42:00	MWTR	6	20	U
Chipps Island	SB018S	2017-01-11	09:42:00	MWTR	6	20	U
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Chipps Island	SB018S	2017-01-11	09:42:00	MWTR	6	20	U
Chipps Island	SB018S	2017-01-11	10:06:00	MWTR	7	20	D
Chipps Island	SB018S	2017-01-11	10:06:00	MWTR	7	20	D
Chipps Island	SB018S	2017-01-11	10:30:00	MWTR	8	20	U
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Chipps Island	SB018S	2017-01-13	09:48:00	MWTR	5	20	U
Chipps Island	SB018S	2017-01-13	10:14:00	MWTR	6	20	U
Chipps Island	SB018S	2017-01-13	10:41:00	MWTR	7	20	U
Chipps Island	SB018M	2017-01-13	11:10:00	MWTR	8	15	U
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Chipps Island	SB018N	2017-01-17	10:23:00	MWTR	7	20	U
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Chipps Island	SB018S	2017-01-17	10:50:00	MWTR	8	20	U
Chipps Island	SB018S	2017-01-17	11:15:00	MWTR	9	20	U
Chipps Island	SB018S	2017-01-17	11:39:00	MWTR	10	20	U

Chipps Island	SB018S	2017-01-17	11:39:00	MWTR	10	20	U
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Chipps Island	SB018N	2017-01-19	09:16:00	MWTR	4	20	D
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Chipps Island	SB018S	2017-01-19	10:35:00	MWTR	7	20	D
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Chippis Island	SB018M	2017-01-23	11:27:00	MWTR	10	18	D
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Chippis Island	SB018M	2017-01-25	09:37:00	MWTR	6	20	D
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Chippis Island	SB018N	2017-01-25	10:58:00	MWTR	10	20	D
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Chippis Island	SB018S	2017-01-27	09:30:00	MWTR	4	20	U
Chippis Island	SB018M	2017-01-27	09:57:00	MWTR	5	20	U
Chippis Island	SB018M	2017-01-27	10:23:00	MWTR	6	20	D
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Chippis Island	SB018N	2017-02-01	10:22:00	MWTR	6	20	U
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Chipps Island	SB018S	2017-02-03	09:19:00	MWTR	3	20	D
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Chipps Island	SB018S	2017-02-04	11:24:00	MWTR	9	20	U
Chipps Island	SB018S	2017-02-04	11:49:00	MWTR	10	20	U
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Chipps Island	SB018M	2017-02-05	08:13:00	MWTR	3	20	D
Chipps Island	SB018M	2017-02-05	08:13:00	MWTR	3	20	D
Chipps Island	SB018M	2017-02-05	08:13:00	MWTR	3	20	D

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Chipp's Island	SB018N	2017-02-10	11:25:00	MWTR	9	20	D
Chipp's Island	SB018N	2017-02-10	11:48:00	MWTR	10	20	D
Chipp's Island	SB018M	2017-02-11	07:27:00	MWTR	1	20	D
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Chipp's Island	SB018N	2017-02-11	10:02:00	MWTR	7	8	U
Chipp's Island	SB018S	2017-02-12	07:42:00	MWTR	1	20	D
Chipp's Island	SB018S	2017-02-12	08:05:00	MWTR	2	20	U
Chipp's Island	SB018S	2017-02-12	08:29:00	MWTR	3	20	U
Chipp's Island	SB018M	2017-02-12	08:58:00	MWTR	4	20	U
Chipp's Island	SB018M	2017-02-12	09:23:00	MWTR	5	20	U
Chipp's Island	SB018M	2017-02-12	09:57:00	MWTR	6	14	U
Chipp's Island	SB018M	2017-02-12	10:36:00	MWTR	7	20	U
Chipp's Island	SB018M	2017-02-12	11:00:00	MWTR	8	20	U
Chipp's Island	SB018S	2017-02-12	11:29:00	MWTR	9	1	U
Chipp's Island	SB018M	2017-02-12	11:33:00	MWTR	10	20	U
Chipp's Island	SB018M	2017-02-12	11:56:00	MWTR	11	20	U
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Chipp's Island	SB018M	2017-02-14	07:55:00	MWTR	1	20	U
Chipp's Island	SB018M	2017-02-14	08:22:00	MWTR	2	20	U
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Chipp's Island	SB018N	2017-02-14	10:35:00	MWTR	7	20	U
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Chipp's Island	SB018M	2017-02-15	09:32:00	MWTR	5	20	U
Chipp's Island	SB018M	2017-02-15	09:59:00	MWTR	6	20	U
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Chipp's Island	SB018M	2017-02-16	10:07:00	MWTR	7	20	U
Chipp's Island	SB018S	2017-02-16	10:36:00	MWTR	8	20	U
Chipp's Island	SB018S	2017-02-16	10:36:00	MWTR	8	20	U
Chipp's Island	SB018S	2017-02-16	11:01:00	MWTR	9	20	U
Chipp's Island	SB018S	2017-02-16	11:26:00	MWTR	10	20	U
Chipp's Island	SB018S	2017-02-18	07:34:00	MWTR	1	20	D
Chipp's Island	SB018S	2017-02-18	07:59:00	MWTR	2	20	D
Chipp's Island	SB018S	2017-02-18	08:26:00	MWTR	3	20	U
Chipp's Island	SB018S	2017-02-18	08:51:00	MWTR	4	20	U
Chipp's Island	SB018N	2017-02-18	09:18:00	MWTR	5	20	U
Chipp's Island	SB018N	2017-02-18	09:44:00	MWTR	6	20	U
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Chipp's Island	SB018M	2017-02-19	09:17:00	MWTR	3	20	U
Chipp's Island	SB018M	2017-02-19	09:41:00	MWTR	4	20	U
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Chipp's Island	SB018M	2017-02-21	10:21:00	MWTR	7	20	U
Chipp's Island	SB018S	2017-02-21	10:46:00	MWTR	8	20	U
Chipp's Island	SB018S	2017-02-21	10:46:00	MWTR	8	20	U
Chipp's Island	SB018S	2017-02-21	11:10:00	MWTR	9	20	U
Chipp's Island	SB018S	2017-02-21	11:35:00	MWTR	10	20	U
Chipp's Island	SB018M	2017-02-22	07:50:00	MWTR	1	20	D
Chipp's Island	SB018M	2017-02-22	08:18:00	MWTR	2	20	U
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Chipp's Island	SB018M	2017-02-22	09:08:00	MWTR	4	20	U
Chipp's Island	SB018S	2017-02-22	09:37:00	MWTR	5	17	D
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Chipp's Island	SB018S	2017-02-22	10:28:00	MWTR	7	20	U
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Chipp's Island	SB018N	2017-02-22	10:57:00	MWTR	8	20	D
Chipp's Island	SB018N	2017-02-22	11:23:00	MWTR	9	20	U
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Chipp's Island	SB018N	2017-02-23	07:58:00	MWTR	1	20	D
Chipp's Island	SB018M	2017-02-23	08:25:00	MWTR	2	20	U
Chipp's Island	SB018M	2017-02-23	08:42:00	MWTR	3	20	U
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Chipp's Island	SB018N	2017-02-23	10:05:00	MWTR	6	20	D
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Chipp's Island	SB018S	2017-02-23	10:59:00	MWTR	8	20	U
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Chipp's Island	SB018M	2017-02-24	07:44:00	MWTR	1	20	U
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Chipp's Island	SB018M	2017-02-24	08:08:00	MWTR	2	20	U

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Chipps Island	SB018N	2017-02-24	09:49:00	MWTR	6	20	U
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Chipps Island	SB018N	2017-03-02	11:56:00	MWTR	10	20	U
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Chipps Island	SB018M	2017-03-06	07:55:00	MWTR	1	20	D
Chipps Island	SB018M	2017-03-06	08:24:00	MWTR	2	20	D
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Chipps Island	SB018S	2017-03-09	08:02:00	MWTR	1	20	U
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Chipps Island	SB018S	2017-03-09	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2017-03-09	09:42:00	MWTR	5	20	D
Chipps Island	SB018N	2017-03-09	10:07:00	MWTR	6	20	D
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Chipps Island	SB018M	2017-03-09	11:23:00	MWTR	9	20	D
Chipps Island	SB018M	2017-03-09	11:48:00	MWTR	10	20	U
Chipps Island	SB018N	2017-03-11	07:41:00	MWTR	1	20	D

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Chipp's Island	SB018N	2017-03-11	08:53:00	MWTR	4	20	U
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Chipp's Island	SB018N	2017-03-13	09:38:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-03-13	10:08:00	MWTR	7	20	D
Chipp's Island	SB018S	2017-03-13	10:31:00	MWTR	8	20	U
Chipp's Island	SB018S	2017-03-13	10:56:00	MWTR	9	20	U
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Chipp's Island	SB018M	2017-03-14	08:28:00	MWTR	3	20	U
Chipp's Island	SB018S	2017-03-14	08:57:00	MWTR	4	20	U

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Chipp's Island	SB018S	2017-03-14	08:57:00	MWTR	4	20	U
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Chipp's Island	SB018S	2017-03-14	09:23:00	MWTR	5	20	U
Chipp's Island	SB018S	2017-03-14	09:23:00	MWTR	5	20	U
Chipp's Island	SB018N	2017-03-14	09:49:00	MWTR	6	20	U
Chipp's Island	SB018N	2017-03-14	10:19:00	MWTR	7	20	U
Chipp's Island	SB018N	2017-03-14	10:49:00	MWTR	8	20	U
Chipp's Island	SB018N	2017-03-14	11:14:00	MWTR	9	20	U
Chipp's Island	SB018N	2017-03-14	11:40:00	MWTR	10	20	U
Chipp's Island	SB018N	2017-03-14	11:40:00	MWTR	10	20	U
Chipp's Island	SB018M	2017-03-15	08:20:00	MWTR	1	20	D
Chipp's Island	SB018M	2017-03-15	08:46:00	MWTR	2	20	U
Chipp's Island	SB018M	2017-03-15	08:46:00	MWTR	2	20	U
Chipp's Island	SB018M	2017-03-15	09:12:00	MWTR	3	20	U
Chipp's Island	SB018M	2017-03-15	09:37:00	MWTR	4	20	U
Chipp's Island	SB018S	2017-03-15	10:03:00	MWTR	5	20	U
Chipp's Island	SB018S	2017-03-15	10:28:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-03-15	10:28:00	MWTR	6	20	U
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Chipp's Island	SB018N	2017-03-15	11:52:00	MWTR	9	20	U
Chipp's Island	SB018N	2017-03-15	12:18:00	MWTR	10	20	U
Chipp's Island	SB018N	2017-03-16	08:15:00	MWTR	1	20	D
Chipp's Island	SB018N	2017-03-16	08:39:00	MWTR	2	20	U
Chipp's Island	SB018N	2017-03-16	09:05:00	MWTR	3	20	U
Chipp's Island	SB018N	2017-03-16	09:05:00	MWTR	3	20	U
Chipp's Island	SB018N	2017-03-16	09:05:00	MWTR	3	20	U
Chipp's Island	SB018N	2017-03-16	09:29:00	MWTR	4	20	D
Chipp's Island	SB018N	2017-03-16	09:29:00	MWTR	4	20	D
Chipp's Island	SB018S	2017-03-16	09:55:00	MWTR	5	20	U
Chipp's Island	SB018S	2017-03-16	09:55:00	MWTR	5	20	U
Chipp's Island	SB018S	2017-03-16	10:21:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-03-16	10:45:00	MWTR	7	20	U
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Chipp's Island	SB018M	2017-03-16	11:33:00	MWTR	9	20	U
Chipp's Island	SB018M	2017-03-16	11:57:00	MWTR	10	20	U
Chipp's Island	SB018S	2017-03-17	07:56:00	MWTR	1	20	U

Chipp's Island	SB018S	2017-03-17	08:21:00	MWTR	2	20	D
Chipp's Island	SB018S	2017-03-17	08:21:00	MWTR	2	20	D
Chipp's Island	SB018S	2017-03-17	08:46:00	MWTR	3	20	U
Chipp's Island	SB018S	2017-03-17	09:10:00	MWTR	4	20	U
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Chipp's Island	SB018N	2017-03-18	07:58:00	MWTR	2	20	D
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Chipp's Island	SB018N	2017-03-18	08:23:00	MWTR	3	20	D
Chipp's Island	SB018N	2017-03-18	08:23:00	MWTR	3	20	D
Chipp's Island	SB018N	2017-03-18	08:47:00	MWTR	4	20	U
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Chipp's Island	SB018N	2017-03-18	11:26:00	MWTR	10	20	U
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Chipp's Island	SB018M	2017-03-19	08:38:00	MWTR	4	20	D
Chipp's Island	SB018S	2017-03-19	09:04:00	MWTR	5	20	U
Chipp's Island	SB018S	2017-03-19	09:27:00	MWTR	6	20	U

Chipp's Island	SB018S	2017-03-19	09:51:00	MWTR	7	20	D
Chipp's Island	SB018S	2017-03-19	09:51:00	MWTR	7	20	D
Chipp's Island	SB018N	2017-03-19	10:19:00	MWTR	8	20	U
Chipp's Island	SB018N	2017-03-19	10:19:00	MWTR	8	20	U
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Chipp's Island	SB018N	2017-03-19	11:06:00	MWTR	10	20	U
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Chipp's Island	SB018N	2017-03-20	07:33:00	MWTR	1	20	D
Chipp's Island	SB018N	2017-03-20	07:33:00	MWTR	1	20	D
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Chipp's Island	SB018N	2017-03-20	08:46:00	MWTR	4	20	D
Chipp's Island	SB018S	2017-03-20	09:14:00	MWTR	5	20	
Chipp's Island	SB018S	2017-03-20	09:38:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-03-20	10:03:00	MWTR	7	20	D
Chipp's Island	SB018M	2017-03-20	10:28:00	MWTR	8	20	U
Chipp's Island	SB018M	2017-03-20	10:53:00	MWTR	9	20	U
Chipp's Island	SB018M	2017-03-20	10:53:00	MWTR	9	20	U
Chipp's Island	SB018M	2017-03-20	10:53:00	MWTR	9	20	U
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Chipp's Island	SB018S	2017-03-21	07:47:00	MWTR	1	20	D
Chipp's Island	SB018S	2017-03-21	07:47:00	MWTR	1	20	D
Chipp's Island	SB018S	2017-03-21	08:11:00	MWTR	2	20	D
Chipp's Island	SB018S	2017-03-21	08:11:00	MWTR	2	20	D
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Chipp's Island	SB018S	2017-03-21	08:36:00	MWTR	3	20	D
Chipp's Island	SB018S	2017-03-21	08:59:00	MWTR	4	20	D
Chipp's Island	SB018S	2017-03-21	08:59:00	MWTR	4	20	D
Chipp's Island	SB018S	2017-03-21	08:59:00	MWTR	4	20	D
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Chipp's Island	SB018M	2017-03-21	09:25:00	MWTR	5	20	U
Chipp's Island	SB018N	2017-03-21	09:51:00	MWTR	6	20	D
Chipp's Island	SB018N	2017-03-21	09:51:00	MWTR	6	20	D

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Chipps Island	SB018N	2017-06-06	10:01:00	MWTR	7	20	D
Chipps Island	SB018N	2017-06-06	10:01:00	MWTR	7	20	D
Chipps Island	SB018N	2017-06-06	10:26:00	MWTR	8	20	U
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Chipps Island	SB018M	2017-06-07	07:38:00	MWTR	1	20	D
Chipps Island	SB018M	2017-06-07	08:03:00	MWTR	2	20	U
Chipps Island	SB018M	2017-06-07	08:03:00	MWTR	2	20	U
Chipps Island	SB018M	2017-06-07	08:28:00	MWTR	3	20	U
Chipps Island	SB018M	2017-06-07	08:28:00	MWTR	3	20	U
Chipps Island	SB018M	2017-06-07	08:28:00	MWTR	3	20	U
Chipps Island	SB018M	2017-06-07	08:53:00	MWTR	4	20	U
Chipps Island	SB018M	2017-06-07	08:53:00	MWTR	4	20	U
Chipps Island	SB018M	2017-06-07	08:53:00	MWTR	4	20	U
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Chipps Island	SB018N	2017-06-07	10:07:00	MWTR	7	20	U
Chipps Island	SB018S	2017-06-07	10:34:00	MWTR	8	20	D
Chipps Island	SB018S	2017-06-07	10:59:00	MWTR	9	20	U
Chipps Island	SB018S	2017-06-07	10:59:00	MWTR	9	20	U
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Chipps Island	SB018S	2017-06-07	11:23:00	MWTR	10	20	U
Chipps Island	SB018S	2017-06-08	07:51:00	MWTR	1	20	U
Chipps Island	SB018S	2017-06-08	08:16:00	MWTR	2	20	U
Chipps Island	SB018S	2017-06-08	08:39:00	MWTR	3	20	U
Chipps Island	SB018S	2017-06-08	09:03:00	MWTR	4	20	U
Chipps Island	SB018N	2017-06-08	09:29:00	MWTR	5	20	U
Chipps Island	SB018N	2017-06-08	09:29:00	MWTR	5	20	U
Chipps Island	SB018N	2017-06-08	09:53:00	MWTR	6	20	U
Chipps Island	SB018N	2017-06-08	10:16:00	MWTR	7	20	U
Chipps Island	SB018M	2017-06-08	10:41:00	MWTR	8	20	U

Chippis Island	SB018S	2017-06-11	11:34:00	MWTR	10	20	U
Chippis Island	SB018S	2017-06-11	11:34:00	MWTR	10	20	U
Chippis Island	SB018S	2017-06-11	11:34:00	MWTR	10	20	U
Chippis Island	SB018S	2017-06-12	07:38:00	MWTR	1	20	D
Chippis Island	SB018S	2017-06-12	08:02:00	MWTR	2	20	U
Chippis Island	SB018S	2017-06-12	08:02:00	MWTR	2	20	U
Chippis Island	SB018S	2017-06-12	08:26:00	MWTR	3	20	U
Chippis Island	SB018S	2017-06-12	08:26:00	MWTR	3	20	U
Chippis Island	SB018S	2017-06-12	08:26:00	MWTR	3	20	U
Chippis Island	SB018M	2017-06-12	08:53:00	MWTR	4	20	U
Chippis Island	SB018M	2017-06-12	08:53:00	MWTR	4	20	U
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Chippis Island	SB018M	2017-06-12	09:42:00	MWTR	6	20	U
Chippis Island	SB018N	2017-06-12	10:17:00	MWTR	7	20	U
Chippis Island	SB018N	2017-06-12	10:41:00	MWTR	8	20	U
Chippis Island	SB018N	2017-06-12	11:06:00	MWTR	9	20	U
Chippis Island	SB018N	2017-06-12	11:36:00	MWTR	10	20	U
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Chippis Island	SB018N	2017-06-13	08:02:00	MWTR	2	20	U
Chippis Island	SB018N	2017-06-13	08:26:00	MWTR	3	20	D
Chippis Island	SB018N	2017-06-13	08:26:00	MWTR	3	20	D
Chippis Island	SB018M	2017-06-13	08:51:00	MWTR	4	20	D
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Chippis Island	SB018M	2017-06-13	10:03:00	MWTR	7	20	U
Chippis Island	SB018S	2017-06-13	10:29:00	MWTR	8	20	U
Chippis Island	SB018S	2017-06-13	10:53:00	MWTR	9	20	U
Chippis Island	SB018S	2017-06-13	11:17:00	MWTR	10	20	U
Chippis Island	SB018S	2017-06-13	11:17:00	MWTR	10	20	U
Chippis Island	SB018N	2017-06-14	07:48:00	MWTR	1	20	D
Chippis Island	SB018N	2017-06-14	08:12:00	MWTR	2	20	D
Chippis Island	SB018N	2017-06-14	08:36:00	MWTR	3	20	U
Chippis Island	SB018S	2017-06-14	09:02:00	MWTR	4	20	U
Chippis Island	SB018S	2017-06-14	09:25:00	MWTR	5	20	U
Chippis Island	SB018S	2017-06-14	09:25:00	MWTR	5	20	U
Chippis Island	SB018S	2017-06-14	09:25:00	MWTR	5	20	U
Chippis Island	SB018S	2017-06-14	09:49:00	MWTR	6	20	U
Chippis Island	SB018S	2017-06-14	09:49:00	MWTR	6	20	U
Chippis Island	SB018S	2017-06-14	09:49:00	MWTR	6	20	U
Chippis Island	SB018M	2017-06-14	10:14:00	MWTR	7	20	U
Chippis Island	SB018M	2017-06-14	10:38:00	MWTR	8	20	U
Chippis Island	SB018M	2017-06-14	10:38:00	MWTR	8	20	U

Chipp's Island	SB018S	2017-06-19	10:04:00	MWTR	7	20	D
Chipp's Island	SB018N	2017-06-19	10:47:00	MWTR	8	20	U
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Chipp's Island	SB018N	2017-06-21	10:36:00	MWTR	7	20	D
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Chipp's Island	SB018N	2017-06-28	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2017-06-28	09:38:00	MWTR	5	20	U
Chipp's Island	SB018M	2017-06-28	10:04:00	MWTR	6	20	U
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Chipp's Island	SB018M	2017-06-28	10:30:00	MWTR	7	20	U
Chipp's Island	SB018S	2017-06-28	11:00:00	MWTR	8	20	U
Chipp's Island	SB018S	2017-06-28	11:27:00	MWTR	9	20	U
Chipp's Island	SB018S	2017-06-28	11:53:00	MWTR	10	20	U
Chipp's Island	SB018S	2017-06-30	07:33:00	MWTR	1	20	D
Chipp's Island	SB018S	2017-06-30	07:33:00	MWTR	1	20	D
Chipp's Island	SB018S	2017-06-30	07:59:00	MWTR	2	20	D
Chipp's Island	SB018S	2017-06-30	08:23:00	MWTR	3	20	D
Chipp's Island	SB018S	2017-06-30	08:23:00	MWTR	3	20	D

Chipps Island	SB018M	2017-06-30	08:49:00	MWTR	4	20	D
Chipps Island	SB018M	2017-06-30	08:49:00	MWTR	4	20	D
Chipps Island	SB018M	2017-06-30	09:12:00	MWTR	5	20	D
Chipps Island	SB018M	2017-06-30	09:38:00	MWTR	6	20	U
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Chipps Island	SB018N	2017-06-30	11:21:00	MWTR	10	20	U
Chipps Island	SB018N	2017-07-03	07:37:00	MWTR	1	20	D
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Chipps Island	SB018N	2017-07-03	08:27:00	MWTR	3	20	U
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Chipps Island	SB018M	2017-07-03	10:09:00	MWTR	7	20	D
Chipps Island	SB018S	2017-07-03	10:35:00	MWTR	8	20	U
Chipps Island	SB018S	2017-07-03	11:00:00	MWTR	9	20	D
Chipps Island	SB018S	2017-07-03	11:24:00	MWTR	10	20	D
Chipps Island	SB018M	2017-07-06	08:04:00	MWTR	1	20	D
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Chipps Island	SB018N	2017-07-06	10:07:00	MWTR	6	20	U
Chipps Island	SB018S	2017-07-06	10:33:00	MWTR	7	20	D
Chipps Island	SB018S	2017-07-06	10:57:00	MWTR	8	20	U
Chipps Island	SB018S	2017-07-06	11:21:00	MWTR	9	20	D
Chipps Island	SB018S	2017-07-06	11:45:00	MWTR	10	20	D
Chipps Island	SB018S	2017-07-07	07:33:00	MWTR	1	20	D
Chipps Island	SB018S	2017-07-07	07:57:00	MWTR	2	20	U
Chipps Island	SB018S	2017-07-07	08:21:00	MWTR	3	20	U
Chipps Island	SB018S	2017-07-07	08:45:00	MWTR	4	20	U
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Chipps Island	SB018M	2017-07-10	08:49:00	MWTR	3	20	U
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Chipps Island	SB018S	2017-07-10	09:15:00	MWTR	4	20	U
Chipps Island	SB018S	2017-07-10	09:43:00	MWTR	5	20	U
Chipps Island	SB018S	2017-07-10	10:10:00	MWTR	6	20	U

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Chipp's Island	SB018S	2017-07-10	10:37:00	MWTR	7	20	U
Chipp's Island	SB018N	2017-07-10	11:06:00	MWTR	8	20	U
Chipp's Island	SB018N	2017-07-10	11:32:00	MWTR	9	20	U
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Chipp's Island	SB018N	2017-07-10	11:58:00	MWTR	10	20	U
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Chipp's Island	SB018S	2017-07-12	08:20:00	MWTR	2	20	U
Chipp's Island	SB018S	2017-07-12	08:44:00	MWTR	3	20	U
Chipp's Island	SB018S	2017-07-12	08:44:00	MWTR	3	20	U
Chipp's Island	SB018S	2017-07-12	09:09:00	MWTR	4	20	U
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Chipp's Island	SB018S	2017-07-12	09:09:00	MWTR	4	20	U
Chipp's Island	SB018S	2017-07-12	09:09:00	MWTR	4	20	U
Chipp's Island	SB018M	2017-07-12	09:38:00	MWTR	5	20	U
Chipp's Island	SB018M	2017-07-12	10:02:00	MWTR	6	20	U
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Chipp's Island	SB018M	2017-07-14	10:19:00	MWTR	7	20	U
Chipp's Island	SB018S	2017-07-14	10:44:00	MWTR	8	20	D
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Chipp's Island	SB018S	2017-07-14	11:09:00	MWTR	9	20	U
Chipp's Island	SB018S	2017-07-14	11:33:00	MWTR	10	20	U
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Chipp's Island	SB018S	2017-07-17	08:20:00	MWTR	2	20	D
Chipp's Island	SB018S	2017-07-17	08:20:00	MWTR	2	20	D
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Chipp's Island	SB018S	2017-07-17	09:11:00	MWTR	4	20	D
Chipp's Island	SB018S	2017-07-17	09:11:00	MWTR	4	20	D
Chipp's Island	SB018M	2017-07-17	09:37:00	MWTR	5	20	D
Chipp's Island	SB018M	2017-07-17	10:04:00	MWTR	6	20	D
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Chipp's Island	SB018N	2017-07-17	10:58:00	MWTR	8	20	D
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Chipp's Island	SB018N	2017-07-17	11:49:00	MWTR	10	20	D

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Chipp's Island	SB018M	2017-11-17	11:43:00	MWTR	9	20	D
Chipp's Island	SB018M	2017-11-17	11:43:00	MWTR	9	20	D
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Chipp's Island	SB018M	2017-11-20	09:16:00	MWTR	4	20	U
Chipp's Island	SB018S	2017-11-20	09:43:00	MWTR	5	20	U
Chipp's Island	SB018S	2017-11-20	10:10:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-11-20	10:10:00	MWTR	6	20	U
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Chipp's Island	SB018S	2017-11-20	10:10:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-11-20	10:10:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-11-20	10:10:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-11-20	10:10:00	MWTR	6	20	U
Chipp's Island	SB018S	2017-11-20	10:37:00	MWTR	7	20	U
Chipp's Island	SB018N	2017-11-20	11:05:00	MWTR	8	20	U
Chipp's Island	SB018N	2017-11-20	11:31:00	MWTR	9	20	D
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Chipp's Island	SB018S	2017-11-21	08:21:00	MWTR	2	20	U
Chipp's Island	SB018S	2017-11-21	08:47:00	MWTR	3	20	D
Chipp's Island	SB018N	2017-11-21	09:15:00	MWTR	4	20	U
Chipp's Island	SB018N	2017-11-21	09:15:00	MWTR	4	20	U
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Chipp's Island	SB018M	2017-11-21	11:02:00	MWTR	8	20	U
Chipp's Island	SB018M	2017-11-21	11:28:00	MWTR	9	20	U
Chipp's Island	SB018M	2017-11-21	11:54:00	MWTR	10	20	D

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Chipps Island	SB018M	2017-11-22	07:30:00	MWTR	1	20	D
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Chipps Island	SB018M	2017-11-22	08:20:00	MWTR	3	20	D
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Chipps Island	SB018M	2017-11-22	08:45:00	MWTR	4	20	U
Chipps Island	SB018S	2017-11-22	09:14:00	MWTR	5	20	U
Chipps Island	SB018S	2017-11-22	09:39:00	MWTR	6	20	D
Chipps Island	SB018S	2017-11-22	10:05:00	MWTR	7	20	U
Chipps Island	SB018N	2017-11-22	10:32:00	MWTR	8	20	U
Chipps Island	SB018N	2017-11-22	10:54:00	MWTR	9	20	U
Chipps Island	SB018N	2017-11-22	11:19:00	MWTR	10	20	U
Chipps Island	SB018S	2017-11-27	07:47:00	MWTR	1	20	D
Chipps Island	SB018S	2017-11-27	08:12:00	MWTR	2	20	D
Chipps Island	SB018S	2017-11-27	08:37:00	MWTR	3	20	D
Chipps Island	SB018S	2017-11-27	09:05:00	MWTR	4	20	D
Chipps Island	SB018M	2017-11-27	09:34:00	MWTR	5	20	D
Chipps Island	SB018M	2017-11-27	10:00:00	MWTR	6	20	D
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Chipps Island	SB018M	2017-11-27	10:26:00	MWTR	7	20	D
Chipps Island	SB018N	2017-11-27	10:53:00	MWTR	8	20	D
Chipps Island	SB018N	2017-11-27	10:53:00	MWTR	8	20	D
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Chipps Island	SB018N	2017-11-27	11:44:00	MWTR	10	20	U
Chipps Island	SB018S	2017-11-29	08:02:00	MWTR	1	20	D
Chipps Island	SB018S	2017-11-29	08:31:00	MWTR	2	20	D
Chipps Island	SB018S	2017-11-29	08:59:00	MWTR	3	20	D
Chipps Island	SB018M	2017-11-29	09:28:00	MWTR	4	20	D

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Chipps Island	SB018N	2017-12-27	11:47:00	MWTR	10	20	D
Chipps Island	SB018N	2017-12-27	11:47:00	MWTR	10	20	D
Chipps Island	SB018S	2017-12-28	08:07:00	MWTR	1	20	D
Chipps Island	SB018S	2017-12-28	08:34:00	MWTR	2	20	D
Chipps Island	SB018S	2017-12-28	09:02:00	MWTR	3	20	D
Chipps Island	SB018N	2017-12-28	09:30:00	MWTR	4	20	D
Chipps Island	SB018N	2017-12-28	09:30:00	MWTR	4	20	D
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Chipps Island	SB018N	2017-12-28	09:30:00	MWTR	4	20	D
Chipps Island	SB018N	2017-12-28	09:30:00	MWTR	4	20	D
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Chipps Island	SB018N	2017-12-28	09:56:00	MWTR	5	20	D
Chipps Island	SB018N	2017-12-28	10:21:00	MWTR	6	20	D
Chipps Island	SB018N	2017-12-28	10:21:00	MWTR	6	20	D
Chipps Island	SB018N	2017-12-28	10:21:00	MWTR	6	20	D
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Chipps Island	SB018N	2017-12-28	10:21:00	MWTR	6	20	D
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Chipps Island	SB018N	2017-12-28	10:21:00	MWTR	6	20	D
Chipps Island	SB018N	2017-12-28	10:47:00	MWTR	7	20	D
Chipps Island	SB018N	2017-12-28	10:47:00	MWTR	7	20	D
Chipps Island	SB018N	2017-12-28	10:47:00	MWTR	7	20	D
Chipps Island	SB018N	2017-12-28	10:47:00	MWTR	7	20	D
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Chipps Island	SB018N	2017-12-28	10:47:00	MWTR	7	20	D
Chipps Island	SB018N	2017-12-28	10:47:00	MWTR	7	20	D
Chipps Island	SB018M	2017-12-28	11:13:00	MWTR	8	20	U
Chipps Island	SB018M	2017-12-28	11:13:00	MWTR	8	20	U
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Chipps Island	SB018M	2017-12-28	12:06:00	MWTR	10	20	U
Chipps Island	SB018N	2018-01-02	07:32:00	MWTR	1	20	D
Chipps Island	SB018N	2018-01-02	07:32:00	MWTR	1	20	D
Chipps Island	SB018N	2018-01-02	07:58:00	MWTR	2	20	U
Chipps Island	SB018N	2018-01-02	08:23:00	MWTR	3	20	U
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Chipps Island	SB018N	2018-01-02	08:49:00	MWTR	4	20	U
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Chipps Island	SB018S	2018-01-02	10:06:00	MWTR	7	20	D

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Chipps Island	SB018M	2018-01-02	10:57:00	MWTR	9	20	U
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Chipps Island	SB018M	2018-01-03	08:58:00	MWTR	4	20	U
Chipps Island	SB018S	2018-01-03	09:24:00	MWTR	5	20	U
Chipps Island	SB018S	2018-01-03	09:49:00	MWTR	6	20	U
Chipps Island	SB018S	2018-01-03	10:14:00	MWTR	7	20	U
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Chipps Island	SB018N	2018-01-04	08:06:00	MWTR	2	20	U
Chipps Island	SB018N	2018-01-04	08:32:00	MWTR	3	20	D
Chipps Island	SB018S	2018-01-04	09:03:00	MWTR	4	20	U
Chipps Island	SB018S	2018-01-04	09:29:00	MWTR	5	20	U
Chipps Island	SB018S	2018-01-04	09:58:00	MWTR	6	20	U
Chipps Island	SB018M	2018-01-04	10:21:00	MWTR	7	20	U
Chipps Island	SB018M	2018-01-04	10:46:00	MWTR	8	20	U
Chipps Island	SB018M	2018-01-04	11:12:00	MWTR	9	20	U
Chipps Island	SB018M	2018-01-04	11:37:00	MWTR	10	20	U
Chipps Island	SB018N	2018-01-05	08:07:00	MWTR	1	20	D
Chipps Island	SB018N	2018-01-05	08:33:00	MWTR	2	20	U
Chipps Island	SB018N	2018-01-05	08:58:00	MWTR	3	20	U
Chipps Island	SB018N	2018-01-05	09:23:00	MWTR	4	20	U
Chipps Island	SB018N	2018-01-05	09:23:00	MWTR	4	20	U
Chipps Island	SB018S	2018-01-05	09:53:00	MWTR	5	20	U
Chipps Island	SB018S	2018-01-05	10:18:00	MWTR	6	20	U
Chipps Island	SB018S	2018-01-05	10:44:00	MWTR	7	20	U
Chipps Island	SB018M	2018-01-05	11:11:00	MWTR	8	20	U
Chipps Island	SB018M	2018-01-05	11:38:00	MWTR	9	20	U
Chipps Island	SB018M	2018-01-05	12:04:00	MWTR	10	20	U
Chipps Island	SB018S	2018-01-06	07:33:00	MWTR	1	20	D
Chipps Island	SB018S	2018-01-06	07:33:00	MWTR	1	20	D
Chipps Island	SB018S	2018-01-06	07:58:00	MWTR	2	20	D
Chipps Island	SB018S	2018-01-06	07:58:00	MWTR	2	20	D
Chipps Island	SB018S	2018-01-06	07:58:00	MWTR	2	20	D
Chipps Island	SB018S	2018-01-06	07:58:00	MWTR	2	20	D
Chipps Island	SB018S	2018-01-06	07:58:00	MWTR	2	20	D
Chipps Island	SB018S	2018-01-06	08:23:00	MWTR	3	20	D
Chipps Island	SB018M	2018-01-06	08:49:00	MWTR	4	20	D
Chipps Island	SB018M	2018-01-06	09:14:00	MWTR	5	20	U
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Chipp's Island	SB018N	2018-01-11	11:28:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-01-11	11:28:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-01-11	11:28:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-01-11	11:28:00	MWTR	9	20	U
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Chipp's Island	SB018N	2018-01-11	11:28:00	MWTR	9	20	U
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Chipp's Island	SB018N	2018-01-11	11:52:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-01-11	11:52:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-01-11	11:52:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-01-12	07:38:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-01-12	08:02:00	MWTR	2	20	D
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Chipp's Island	SB018M	2018-01-12	08:51:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-01-12	09:17:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-01-12	09:42:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-01-12	09:42:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-01-12	10:06:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-01-12	10:06:00	MWTR	7	20	D
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Chipp's Island	SB018N	2018-01-12	10:06:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-01-12	10:34:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-01-12	10:58:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-01-12	11:23:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-01-12	11:23:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-01-12	11:23:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-01-12	11:23:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-01-12	11:23:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-01-12	11:23:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-01-13	07:53:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-01-13	08:18:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-01-13	08:44:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-01-13	08:44:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-01-13	09:10:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-01-13	09:10:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-01-13	09:10:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-01-13	09:38:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-01-13	10:02:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-01-13	10:28:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-01-13	10:28:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-01-13	10:28:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-01-13	10:28:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-01-13	10:28:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-01-13	10:58:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-01-13	10:58:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-01-13	11:25:00	MWTR	9	20	D

Chipp's Island	SB018M	2018-01-13	11:50:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-01-14	07:25:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-01-14	07:25:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-01-14	07:25:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-01-14	07:25:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-01-14	07:25:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-01-14	07:50:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-01-14	07:50:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-01-14	08:14:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-01-14	08:41:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-01-14	09:07:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-01-14	09:32:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-01-14	09:55:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-01-14	10:22:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-01-14	10:46:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-01-14	11:12:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-01-15	07:34:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-01-15	07:34:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-01-15	07:34:00	MWTR	1	20	D
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Chipp's Island	SB018N	2018-01-15	07:54:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-01-15	08:23:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-01-15	08:23:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-01-15	08:23:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-01-15	08:23:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-01-15	08:23:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-01-15	08:51:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-01-15	09:16:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-01-15	09:40:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-01-15	10:07:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-01-15	10:32:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-01-15	10:56:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-01-15	11:21:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-01-16	08:01:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-01-16	08:01:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-01-16	08:01:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-01-16	08:27:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-01-16	08:27:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-01-16	08:27:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-01-16	08:27:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-01-16	08:27:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-01-16	08:52:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-01-16	09:18:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-01-16	09:18:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-01-16	09:18:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-01-16	09:18:00	MWTR	4	20	D

Chippis Island	SB018S	2018-01-27	10:36:00	MWTR	7	20	D
Chippis Island	SB018S	2018-01-27	11:02:00	MWTR	8	20	D
Chippis Island	SB018S	2018-01-27	11:28:00	MWTR	9	20	D
Chippis Island	SB018S	2018-01-27	11:59:00	MWTR	10	20	D
Chippis Island	SB018S	2018-01-28	07:43:00	MWTR	1	20	D
Chippis Island	SB018S	2018-01-28	07:43:00	MWTR	1	20	D
Chippis Island	SB018S	2018-01-28	07:43:00	MWTR	1	20	D
Chippis Island	SB018S	2018-01-28	07:43:00	MWTR	1	20	D
Chippis Island	SB018S	2018-01-28	08:07:00	MWTR	2	20	D
Chippis Island	SB018S	2018-01-28	08:07:00	MWTR	2	20	D
Chippis Island	SB018S	2018-01-28	08:31:00	MWTR	3	20	D
Chippis Island	SB018S	2018-01-28	08:56:00	MWTR	4	20	D
Chippis Island	SB018N	2018-01-28	09:22:00	MWTR	5	20	D
Chippis Island	SB018N	2018-01-28	09:22:00	MWTR	5	20	D
Chippis Island	SB018N	2018-01-28	09:46:00	MWTR	6	20	D
Chippis Island	SB018N	2018-01-28	09:46:00	MWTR	6	20	D
Chippis Island	SB018N	2018-01-28	10:11:00	MWTR	7	20	D
Chippis Island	SB018N	2018-01-28	10:11:00	MWTR	7	20	D
Chippis Island	SB018N	2018-01-28	10:11:00	MWTR	7	20	D
Chippis Island	SB018N	2018-01-28	10:11:00	MWTR	7	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	10:36:00	MWTR	8	20	D
Chippis Island	SB018M	2018-01-28	11:00:00	MWTR	9	20	D
Chippis Island	SB018M	2018-01-28	11:00:00	MWTR	9	20	D
Chippis Island	SB018M	2018-01-28	11:00:00	MWTR	9	20	D
Chippis Island	SB018M	2018-01-28	11:25:00	MWTR	10	20	U
Chippis Island	SB018M	2018-01-28	11:25:00	MWTR	10	20	U
Chippis Island	SB018M	2018-01-28	11:25:00	MWTR	10	20	U
Chippis Island	SB018M	2018-01-28	11:25:00	MWTR	10	20	U
Chippis Island	SB018N	2018-01-29	07:48:00	MWTR	1	20	D
Chippis Island	SB018N	2018-01-29	08:12:00	MWTR	2	20	D
Chippis Island	SB018N	2018-01-29	08:36:00	MWTR	3	20	U
Chippis Island	SB018N	2018-01-29	09:01:00	MWTR	4	20	D
Chippis Island	SB018M	2018-01-29	09:28:00	MWTR	5	20	D
Chippis Island	SB018M	2018-01-29	09:55:00	MWTR	6	20	D
Chippis Island	SB018M	2018-01-29	10:22:00	MWTR	7	20	D
Chippis Island	SB018M	2018-01-29	10:22:00	MWTR	7	20	D
Chippis Island	SB018M	2018-01-29	10:22:00	MWTR	7	20	D

Chipp's Island	SB018N	2018-02-01	08:34:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-01	08:34:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-01	08:34:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-01	08:34:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-02-01	09:01:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-02-01	09:26:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-02-01	09:51:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-02-01	09:51:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-02-01	09:51:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-02-01	10:19:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-02-01	10:19:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-02-01	10:19:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-02-01	10:49:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-02-01	11:15:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-02-01	11:40:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-02-01	11:40:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-02-01	11:40:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-02-02	08:00:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-02-02	08:00:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-02-02	08:00:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-02-02	08:00:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-02-02	08:25:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-02-02	08:25:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-02-02	08:52:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-02	08:52:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-02	08:52:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-02	08:52:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-02	08:52:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-02	08:52:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-02-02	08:52:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-02-02	09:23:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-02-02	09:51:00	MWTR	5	20	U
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Chipp's Island	SB018M	2018-02-02	09:51:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-02-02	09:51:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-02-02	10:20:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-02-02	10:20:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-02-02	10:47:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-02-02	10:47:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-02-02	11:16:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-02-02	11:16:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-02-02	11:44:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-02-02	12:09:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-02-02	12:09:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-02-03	07:48:00	MWTR	1	20	U
Chipp's Island	SB018M	2018-02-03	07:48:00	MWTR	1	20	U

Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	08:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-07	09:04:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-02-07	09:04:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-02-07	09:33:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-02-07	10:01:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-02-07	10:27:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-02-07	10:56:00	MWTR	6	5	U
Chipp's Island	SB018N	2018-02-07	11:12:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-02-07	11:41:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-02-07	11:41:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-02-07	11:41:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-02-07	12:07:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-02-07	12:07:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-02-07	12:33:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-02-07	12:33:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-02-07	12:33:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-02-07	13:01:00	MWTR	11	20	U
Chipp's Island	SB018N	2018-02-07	13:01:00	MWTR	11	20	U
Chipp's Island	SB018S	2018-02-08	08:03:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-02-08	08:30:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-02-08	08:56:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-02-08	09:23:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-02-08	09:23:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-02-08	09:47:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-02-08	10:16:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-02-08	10:43:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-02-08	10:43:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-02-08	10:43:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-02-08	11:11:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-02-08	11:11:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-02-08	11:36:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-02-08	12:05:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-02-09	08:14:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-02-09	08:42:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-02-09	08:42:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-02-09	09:13:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-02-09	09:40:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-02-09	10:10:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-02-09	10:36:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-02-09	11:03:00	MWTR	7	20	D

Chipp's Island	SB018N	2018-02-27	11:45:00	MWTR	10	20	U
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Chipp's Island	SB018N	2018-02-27	11:45:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-02-28	07:53:00	MWTR	1	20	U
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Chipp's Island	SB018S	2018-02-28	07:53:00	MWTR	1	20	U
Chipp's Island	SB018S	2018-02-28	08:19:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-02-28	08:45:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-02-28	08:45:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-02-28	09:11:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-02-28	09:11:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-02-28	09:37:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-02-28	10:02:00	MWTR	6	20	D
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Chipp's Island	SB018M	2018-02-28	10:28:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-02-28	10:56:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-02-28	11:21:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-02-28	11:21:00	MWTR	9	20	D
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Chipp's Island	SB018N	2018-02-28	11:47:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-02-28	11:47:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-03-01	07:59:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-03-01	07:59:00	MWTR	1	20	D
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Chipp's Island	SB018N	2018-03-01	09:39:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-03-01	09:39:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-03-01	09:39:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-03-01	09:39:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-03-01	10:08:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-03-01	10:08:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-03-01	10:08:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-03-01	10:39:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-03-01	10:39:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-03-01	10:39:00	MWTR	7	20	D

Chipp's Island	SB018S	2018-03-04	09:48:00	MWTR	6	20	U
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Chipp's Island	SB018N	2018-03-04	10:40:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-03-04	10:40:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-03-04	11:05:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-03-04	11:05:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-03-04	11:05:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-03-04	11:30:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-03-06	07:53:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-03-06	07:53:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-03-06	07:53:00	MWTR	1	20	D
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Chipp's Island	SB018N	2018-03-06	08:41:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-03-06	08:41:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-03-06	08:41:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-03-06	09:08:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-03-06	09:32:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-03-06	09:56:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-03-06	10:22:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-03-06	10:22:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-03-06	10:22:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-03-06	10:49:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-03-06	10:49:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-03-06	10:49:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-03-06	10:49:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-03-06	10:49:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-03-06	11:15:00	MWTR	9	20	U
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Chipp's Island	SB018M	2018-03-06	11:42:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-03-07	07:49:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-03-07	07:49:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-03-07	08:14:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-03-07	08:14:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-03-07	08:14:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-03-07	08:38:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-03-07	08:38:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-03-07	09:02:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-03-07	09:02:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-03-07	09:02:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-03-07	09:02:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-03-07	09:02:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-03-07	09:02:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-03-07	09:02:00	MWTR	4	20	U
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Chipp's Island	SB018M	2018-03-07	09:55:00	MWTR	6	20	U

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Chipps Island	SB018M	2018-03-07	09:55:00	MWTR	6	20	U
Chipps Island	SB018M	2018-03-07	10:18:00	MWTR	7	20	U
Chipps Island	SB018M	2018-03-07	10:18:00	MWTR	7	20	U
Chipps Island	SB018N	2018-03-07	10:44:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-07	11:08:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-07	11:08:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-07	11:08:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-07	11:32:00	MWTR	10	20	U
Chipps Island	SB018N	2018-03-07	11:32:00	MWTR	10	20	U
Chipps Island	SB018S	2018-03-08	07:39:00	MWTR	1	20	D
Chipps Island	SB018S	2018-03-08	08:02:00	MWTR	2	20	D
Chipps Island	SB018S	2018-03-08	08:28:00	MWTR	3	20	D
Chipps Island	SB018S	2018-03-08	08:52:00	MWTR	4	20	U
Chipps Island	SB018M	2018-03-08	09:18:00	MWTR	5	20	U
Chipps Island	SB018M	2018-03-08	09:43:00	MWTR	6	20	U
Chipps Island	SB018M	2018-03-08	10:08:00	MWTR	7	20	D
Chipps Island	SB018N	2018-03-08	10:33:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-08	10:33:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-08	10:33:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-08	10:33:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-08	10:33:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-08	10:33:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-08	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-08	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-08	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-08	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-08	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-08	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-08	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-08	11:21:00	MWTR	10	20	U
Chipps Island	SB018S	2018-03-10	07:28:00	MWTR	1	20	D
Chipps Island	SB018S	2018-03-10	07:53:00	MWTR	2	20	D
Chipps Island	SB018S	2018-03-10	08:18:00	MWTR	3	20	D
Chipps Island	SB018S	2018-03-10	08:43:00	MWTR	4	20	D
Chipps Island	SB018M	2018-03-10	09:09:00	MWTR	5	17	D
Chipps Island	SB018M	2018-03-10	09:30:00	MWTR	6	20	D
Chipps Island	SB018M	2018-03-10	09:54:00	MWTR	7	20	D
Chipps Island	SB018N	2018-03-10	10:19:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-10	10:19:00	MWTR	8	20	U
Chipps Island	SB018N	2018-03-10	10:44:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-10	10:44:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-10	10:44:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-10	10:44:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-10	10:44:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-10	10:44:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-10	11:11:00	MWTR	10	20	U

Chipps Island	SB018N	2018-03-10	11:11:00	MWTR	10	20	U
Chipps Island	SB018N	2018-03-10	11:11:00	MWTR	10	20	U
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Chipps Island	SB018N	2018-03-11	09:24:00	MWTR	3	20	D
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Chipps Island	SB018S	2018-03-11	10:18:00	MWTR	5	20	D
Chipps Island	SB018S	2018-03-11	10:44:00	MWTR	6	20	D
Chipps Island	SB018S	2018-03-11	11:09:00	MWTR	7	20	D
Chipps Island	SB018M	2018-03-11	11:36:00	MWTR	8	20	U
Chipps Island	SB018M	2018-03-11	12:02:00	MWTR	9	20	D
Chipps Island	SB018M	2018-03-11	12:37:00	MWTR	10	20	U
Chipps Island	SB018S	2018-03-13	07:52:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-13	08:17:00	MWTR	2	20	U
Chipps Island	SB018S	2018-03-13	08:42:00	MWTR	3	20	D
Chipps Island	SB018S	2018-03-13	08:42:00	MWTR	3	20	D
Chipps Island	SB018S	2018-03-13	08:42:00	MWTR	3	20	D
Chipps Island	SB018S	2018-03-13	09:07:00	MWTR	4	20	U
Chipps Island	SB018M	2018-03-13	09:33:00	MWTR	5	20	D
Chipps Island	SB018M	2018-03-13	09:58:00	MWTR	6	20	U
Chipps Island	SB018M	2018-03-13	10:23:00	MWTR	7	20	D
Chipps Island	SB018N	2018-03-13	10:47:00	MWTR	8	20	D
Chipps Island	SB018N	2018-03-13	11:12:00	MWTR	9	20	D
Chipps Island	SB018N	2018-03-13	11:36:00	MWTR	10	20	D
Chipps Island	SB018N	2018-03-13	11:36:00	MWTR	10	20	D
Chipps Island	SB018M	2018-03-14	08:15:00	MWTR	1	20	D
Chipps Island	SB018M	2018-03-14	08:42:00	MWTR	2	20	U
Chipps Island	SB018M	2018-03-14	08:42:00	MWTR	2	20	U
Chipps Island	SB018M	2018-03-14	09:07:00	MWTR	3	20	U
Chipps Island	SB018M	2018-03-14	09:33:00	MWTR	4	20	U
Chipps Island	SB018M	2018-03-14	09:33:00	MWTR	4	20	U
Chipps Island	SB018N	2018-03-14	10:00:00	MWTR	5	20	D
Chipps Island	SB018N	2018-03-14	10:26:00	MWTR	6	20	D
Chipps Island	SB018N	2018-03-14	10:26:00	MWTR	6	20	D
Chipps Island	SB018N	2018-03-14	10:26:00	MWTR	6	20	D
Chipps Island	SB018N	2018-03-14	10:51:00	MWTR	7	20	D
Chipps Island	SB018S	2018-03-14	11:18:00	MWTR	8	20	U
Chipps Island	SB018S	2018-03-14	11:44:00	MWTR	9	20	D
Chipps Island	SB018S	2018-03-14	12:09:00	MWTR	10	10	D
Chipps Island	SB018S	2018-03-14	12:24:00	MWTR	11	20	D
Chipps Island	SB018S	2018-03-15	07:35:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-15	07:35:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-15	07:35:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-15	07:35:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-15	07:59:00	MWTR	2	20	U

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Chipps Island	SB018S	2018-03-15	07:59:00	MWTR	2	20	U
Chipps Island	SB018S	2018-03-15	07:59:00	MWTR	2	20	U
Chipps Island	SB018S	2018-03-15	08:24:00	MWTR	3	20	U
Chipps Island	SB018S	2018-03-15	08:51:00	MWTR	4	20	U
Chipps Island	SB018S	2018-03-15	08:51:00	MWTR	4	20	U
Chipps Island	SB018S	2018-03-15	08:51:00	MWTR	4	20	U
Chipps Island	SB018M	2018-03-15	09:17:00	MWTR	5	20	U
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Chipps Island	SB018M	2018-03-15	09:40:00	MWTR	6	20	D
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Chipps Island	SB018M	2018-03-15	10:04:00	MWTR	7	20	U
Chipps Island	SB018N	2018-03-15	10:30:00	MWTR	8	20	D
Chipps Island	SB018N	2018-03-15	10:30:00	MWTR	8	20	D
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Chipps Island	SB018N	2018-03-15	10:30:00	MWTR	8	20	D
Chipps Island	SB018N	2018-03-15	10:30:00	MWTR	8	20	D
Chipps Island	SB018N	2018-03-15	10:53:00	MWTR	9	20	U
Chipps Island	SB018N	2018-03-15	11:16:00	MWTR	10	20	D
Chipps Island	SB018N	2018-03-15	11:16:00	MWTR	10	20	D
Chipps Island	SB018N	2018-03-15	11:16:00	MWTR	10	20	D
Chipps Island	SB018N	2018-03-15	11:16:00	MWTR	10	20	D
Chipps Island	SB018N	2018-03-15	11:16:00	MWTR	10	20	D
Chipps Island	SB018N	2018-03-17	07:50:00	MWTR	1	20	U
Chipps Island	SB018N	2018-03-17	08:14:00	MWTR	2	20	U
Chipps Island	SB018N	2018-03-17	08:39:00	MWTR	3	20	U
Chipps Island	SB018N	2018-03-17	09:04:00	MWTR	4	20	U
Chipps Island	SB018N	2018-03-17	09:04:00	MWTR	4	20	U
Chipps Island	SB018M	2018-03-17	09:31:00	MWTR	5	20	U
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Chipps Island	SB018M	2018-03-17	09:31:00	MWTR	5	20	U
Chipps Island	SB018M	2018-03-17	09:56:00	MWTR	6	20	U
Chipps Island	SB018M	2018-03-17	10:21:00	MWTR	7	20	U
Chipps Island	SB018S	2018-03-17	10:46:00	MWTR	8	20	U
Chipps Island	SB018S	2018-03-17	11:11:00	MWTR	9	20	D
Chipps Island	SB018S	2018-03-17	11:37:00	MWTR	10	20	U
Chipps Island	SB018S	2018-03-18	07:44:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-18	07:44:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-18	07:44:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-18	07:44:00	MWTR	1	20	U
Chipps Island	SB018S	2018-03-18	08:09:00	MWTR	2	20	U
Chipps Island	SB018S	2018-03-18	08:09:00	MWTR	2	20	U
Chipps Island	SB018S	2018-03-18	08:33:00	MWTR	3	20	U
Chipps Island	SB018S	2018-03-18	08:58:00	MWTR	4	20	U

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Chipp's Island	SB018N	2018-03-22	10:58:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-03-22	10:58:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-03-22	11:23:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-03-22	11:49:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-03-22	11:49:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-03-24	07:33:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-03-24	07:58:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-03-24	07:58:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-03-24	08:22:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-03-24	08:47:00	MWTR	4	2	D
Chipp's Island	SB018N	2018-03-24	08:57:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-03-24	09:23:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-03-24	09:48:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-03-24	09:48:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-03-24	09:48:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-03-24	09:48:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-03-24	10:13:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-03-24	10:13:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-03-24	10:39:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-03-24	10:39:00	MWTR	9	20	U
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Chipp's Island	SB018M	2018-03-24	10:39:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-03-24	11:04:00	MWTR	10	20	U
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Chipp's Island	SB018M	2018-03-24	11:32:00	MWTR	11	20	U
Chipp's Island	SB018S	2018-03-25	08:05:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-03-25	08:05:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-03-25	08:05:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-03-25	08:31:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-03-25	08:31:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-03-25	08:56:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-03-25	09:25:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-03-25	09:50:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-03-25	10:15:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-03-25	10:15:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-03-25	10:15:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-03-25	10:41:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-03-25	11:08:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-03-25	11:33:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-03-25	12:00:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-03-27	07:53:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-03-27	07:53:00	MWTR	1	20	D

Chippis Island	SB018N	2018-04-05	07:45:00	MWTR	1	20	D
Chippis Island	SB018N	2018-04-05	07:45:00	MWTR	1	20	D
Chippis Island	SB018N	2018-04-05	08:11:00	MWTR	2	20	U
Chippis Island	SB018N	2018-04-05	08:11:00	MWTR	2	20	U
Chippis Island	SB018N	2018-04-05	08:11:00	MWTR	2	20	U
Chippis Island	SB018N	2018-04-05	08:11:00	MWTR	2	20	U
Chippis Island	SB018N	2018-04-05	08:11:00	MWTR	2	20	U
Chippis Island	SB018N	2018-04-05	08:37:00	MWTR	3	20	D
Chippis Island	SB018N	2018-04-05	08:37:00	MWTR	3	20	D
Chippis Island	SB018N	2018-04-05	08:37:00	MWTR	3	20	D
Chippis Island	SB018N	2018-04-05	08:37:00	MWTR	3	20	D
Chippis Island	SB018N	2018-04-05	08:37:00	MWTR	3	20	D
Chippis Island	SB018N	2018-04-05	08:37:00	MWTR	3	20	D
Chippis Island	SB018N	2018-04-05	09:01:00	MWTR	4	20	U
Chippis Island	SB018N	2018-04-05	09:01:00	MWTR	4	20	U
Chippis Island	SB018N	2018-04-05	09:01:00	MWTR	4	20	U
Chippis Island	SB018N	2018-04-05	09:01:00	MWTR	4	20	U
Chippis Island	SB018N	2018-04-05	09:01:00	MWTR	4	20	U
Chippis Island	SB018M	2018-04-05	09:28:00	MWTR	5	20	U
Chippis Island	SB018M	2018-04-05	09:28:00	MWTR	5	20	U
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Chippis Island	SB018M	2018-04-05	09:53:00	MWTR	6	20	U
Chippis Island	SB018M	2018-04-05	10:19:00	MWTR	7	20	U
Chippis Island	SB018M	2018-04-05	10:19:00	MWTR	7	20	U
Chippis Island	SB018M	2018-04-05	10:19:00	MWTR	7	20	U
Chippis Island	SB018S	2018-04-05	10:45:00	MWTR	8	20	U
Chippis Island	SB018S	2018-04-05	11:10:00	MWTR	9	20	U
Chippis Island	SB018S	2018-04-05	11:37:00	MWTR	10	20	U
Chippis Island	SB018S	2018-04-05	11:37:00	MWTR	10	20	U
Chippis Island	SB018S	2018-04-05	11:37:00	MWTR	10	20	U
Chippis Island	SB018S	2018-04-05	11:37:00	MWTR	10	20	U
Chippis Island	SB018S	2018-04-05	11:37:00	MWTR	10	20	U
Chippis Island	SB018N	2018-04-07	07:42:00	MWTR	1	20	D
Chippis Island	SB018N	2018-04-07	07:42:00	MWTR	1	20	D
Chippis Island	SB018N	2018-04-07	08:07:00	MWTR	2	20	D
Chippis Island	SB018N	2018-04-07	08:33:00	MWTR	3	20	U
Chippis Island	SB018M	2018-04-07	09:01:00	MWTR	4	20	U
Chippis Island	SB018M	2018-04-07	09:29:00	MWTR	5	20	U
Chippis Island	SB018M	2018-04-07	09:56:00	MWTR	6	20	D
Chippis Island	SB018S	2018-04-07	10:23:00	MWTR	7	20	U
Chippis Island	SB018S	2018-04-07	10:49:00	MWTR	8	20	U
Chippis Island	SB018S	2018-04-07	10:49:00	MWTR	8	20	U
Chippis Island	SB018S	2018-04-07	11:15:00	MWTR	9	20	U
Chippis Island	SB018S	2018-04-07	11:41:00	MWTR	10	20	U
Chippis Island	SB018S	2018-04-08	08:03:00	MWTR	1	20	D
Chippis Island	SB018S	2018-04-08	08:03:00	MWTR	1	20	D

Chipp's Island	SB018S	2018-04-08	08:29:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-04-08	08:55:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-04-08	09:22:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-04-08	09:50:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-04-08	09:50:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-04-08	10:15:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-04-08	10:41:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-04-08	10:41:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-04-08	11:12:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-04-08	11:12:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-04-08	11:12:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-04-08	11:40:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-04-08	12:06:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-04-10	07:44:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-04-10	07:44:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-04-10	07:44:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-04-10	08:10:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-04-10	08:36:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-04-10	08:36:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-04-10	08:36:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-04-10	09:02:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-04-10	09:28:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-04-10	09:28:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-04-10	09:28:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-04-10	09:56:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-04-10	09:56:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-04-10	10:22:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-04-10	10:22:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-04-10	10:47:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-04-10	10:47:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-04-10	11:13:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-04-10	11:39:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-04-11	07:40:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-04-11	08:06:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-04-11	08:06:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-04-11	08:32:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-04-11	08:32:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-04-11	08:32:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-04-11	08:32:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-04-11	09:00:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-04-11	09:00:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-04-11	09:26:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-04-11	09:26:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-04-11	09:52:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-04-11	09:52:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-04-11	09:52:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-04-11	09:52:00	MWTR	6	20	D

Chippis Island	SB018M	2018-05-29	08:03:00	MWTR	2	20	U
Chippis Island	SB018M	2018-05-29	08:03:00	MWTR	2	20	U
Chippis Island	SB018M	2018-05-29	08:03:00	MWTR	2	20	U
Chippis Island	SB018M	2018-05-29	08:03:00	MWTR	2	20	U
Chippis Island	SB018M	2018-05-29	08:30:00	MWTR	3	20	U
Chippis Island	SB018M	2018-05-29	08:30:00	MWTR	3	20	U
Chippis Island	SB018M	2018-05-29	08:58:00	MWTR	4	20	U
Chippis Island	SB018M	2018-05-29	08:58:00	MWTR	4	20	U
Chippis Island	SB018M	2018-05-29	08:58:00	MWTR	4	20	U
Chippis Island	SB018M	2018-05-29	08:58:00	MWTR	4	20	U
Chippis Island	SB018S	2018-05-29	09:23:00	MWTR	5	20	U
Chippis Island	SB018S	2018-05-29	09:47:00	MWTR	6	20	U
Chippis Island	SB018S	2018-05-29	09:47:00	MWTR	6	20	U
Chippis Island	SB018S	2018-05-29	09:47:00	MWTR	6	20	U
Chippis Island	SB018S	2018-05-29	10:12:00	MWTR	7	20	U
Chippis Island	SB018N	2018-05-29	10:39:00	MWTR	8	20	U
Chippis Island	SB018N	2018-05-29	11:04:00	MWTR	9	20	U
Chippis Island	SB018N	2018-05-29	11:28:00	MWTR	10	20	U
Chippis Island	SB018M	2018-05-30	07:45:00	MWTR	1	20	D
Chippis Island	SB018M	2018-05-30	08:11:00	MWTR	2	20	U
Chippis Island	SB018M	2018-05-30	08:36:00	MWTR	3	20	U
Chippis Island	SB018M	2018-05-30	09:06:00	MWTR	4	20	U
Chippis Island	SB018S	2018-05-30	09:34:00	MWTR	5	20	U
Chippis Island	SB018S	2018-05-30	09:34:00	MWTR	5	20	U
Chippis Island	SB018S	2018-05-30	09:34:00	MWTR	5	20	U
Chippis Island	SB018S	2018-05-30	10:02:00	MWTR	6	20	U
Chippis Island	SB018S	2018-05-30	10:27:00	MWTR	7	20	U
Chippis Island	SB018N	2018-05-30	10:55:00	MWTR	8	20	U
Chippis Island	SB018N	2018-05-30	11:20:00	MWTR	9	20	U
Chippis Island	SB018N	2018-05-30	11:46:00	MWTR	10	20	U
Chippis Island	SB018N	2018-05-30	11:46:00	MWTR	10	20	U
Chippis Island	SB018N	2018-05-31	08:08:00	MWTR	1	20	U
Chippis Island	SB018N	2018-05-31	08:08:00	MWTR	1	20	U
Chippis Island	SB018N	2018-05-31	08:34:00	MWTR	2	20	U
Chippis Island	SB018N	2018-05-31	08:50:00	MWTR	3	20	U
Chippis Island	SB018M	2018-05-31	09:25:00	MWTR	4	20	U
Chippis Island	SB018M	2018-05-31	09:25:00	MWTR	4	20	U
Chippis Island	SB018M	2018-05-31	09:25:00	MWTR	4	20	U
Chippis Island	SB018M	2018-05-31	09:52:00	MWTR	5	20	U
Chippis Island	SB018M	2018-05-31	09:52:00	MWTR	5	20	U
Chippis Island	SB018M	2018-05-31	10:17:00	MWTR	6	20	U
Chippis Island	SB018S	2018-05-31	10:44:00	MWTR	7	20	U
Chippis Island	SB018S	2018-05-31	11:09:00	MWTR	8	20	U
Chippis Island	SB018S	2018-05-31	11:34:00	MWTR	9	20	U
Chippis Island	SB018S	2018-05-31	11:59:00	MWTR	10	20	U
Chippis Island	SB018N	2018-06-01	07:38:00	MWTR	1	20	U
Chippis Island	SB018N	2018-06-01	08:04:00	MWTR	2	20	U

Chipp's Island	SB018N	2018-06-01	08:28:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-06-01	08:54:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-01	09:18:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-06-01	09:43:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-06-01	10:07:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-06-01	10:36:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-06-01	11:01:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-06-01	11:26:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-06-04	08:05:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-06-04	08:05:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-06-04	08:31:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-06-04	08:31:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-06-04	08:57:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-06-04	09:31:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-06-04	09:31:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-06-04	09:31:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-06-04	09:31:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-06-04	09:31:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-06-04	09:31:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-06-04	09:59:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-06-04	10:25:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-06-04	10:51:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-06-04	10:51:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-06-04	10:51:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-06-04	10:51:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-06-04	10:51:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-06-04	11:21:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-06-04	11:21:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-06-04	11:21:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-06-04	11:45:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-06-04	11:45:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-06-04	11:45:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-06-04	11:45:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-06-04	11:45:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-06-04	11:45:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-06-04	11:45:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-06-04	12:14:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-04	12:14:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-04	12:14:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-04	12:14:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-04	12:14:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-04	12:14:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-06	07:56:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-06-06	07:56:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-06-06	07:56:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-06-06	07:56:00	MWTR	1	20	D

Chipp's Island	SB018N	2018-06-06	07:56:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-06-06	08:21:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-06-06	08:46:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-06-06	08:46:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-06-06	08:46:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-06-06	08:46:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-06-06	08:46:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-06-06	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-06	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-06	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-06	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-06	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-06	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-06	09:38:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-06-06	09:38:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-06-06	10:03:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-06-06	10:28:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-06-06	10:28:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-06-06	10:28:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-06-06	10:28:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-06-06	10:57:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-06-06	10:57:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-06-06	10:57:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-06-06	11:24:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-06-06	11:49:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-06-08	07:47:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-06-08	08:13:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-06-08	08:39:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-06-08	08:39:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-06-08	09:06:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-08	09:31:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-06-08	09:31:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-06-08	09:57:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-06-08	10:25:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-06-08	10:25:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-06-08	10:25:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-06-08	10:25:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-06-08	10:50:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-06-08	11:17:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-06-08	11:43:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-08	11:43:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-06-11	07:40:00	MWTR	1	20	U
Chipp's Island	SB018S	2018-06-11	08:04:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-06-11	08:28:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-06-11	08:52:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-11	09:17:00	MWTR	5	20	U

Chipp's Island	SB018M	2018-06-11	09:41:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-06-11	10:05:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-06-11	10:31:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-06-11	10:55:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-06-11	11:19:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-13	07:49:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-06-13	08:13:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-06-13	08:38:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-06-13	09:03:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-13	09:27:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-06-13	09:53:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-06-13	10:17:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-06-13	10:45:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-06-13	11:10:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-06-13	11:34:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-06-15	07:40:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-06-15	08:08:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-06-15	08:32:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-06-15	08:57:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-06-15	09:25:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-06-15	09:49:00	MWTR	6	14	U
Chipp's Island	SB018M	2018-06-15	10:09:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-06-15	10:39:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-06-15	11:06:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-06-15	11:32:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-06-15	11:59:00	MWTR	11	20	U
Chipp's Island	SB018S	2018-06-18	07:49:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-06-18	08:14:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-06-18	08:39:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-06-18	09:03:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-06-18	09:29:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-06-18	09:29:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-06-18	09:29:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-06-18	09:56:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-06-18	10:22:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-06-20	07:53:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-06-20	08:17:00	MWTR	2	20	D
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Chipp's Island	SB018M	2018-06-20	08:43:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-06-20	09:13:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-06-20	09:13:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-06-20	09:37:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-06-20	10:03:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-06-20	10:28:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-06-20	10:53:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-06-20	10:53:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-06-20	11:19:00	MWTR	9	20	D

Chipps Island	SB018N	2018-06-20	11:43:00	MWTR	10	20	U
Chipps Island	SB018M	2018-06-22	07:31:00	MWTR	1	20	D
Chipps Island	SB018M	2018-06-22	07:55:00	MWTR	2	20	D
Chipps Island	SB018M	2018-06-22	08:20:00	MWTR	3	20	U
Chipps Island	SB018M	2018-06-22	08:45:00	MWTR	4	20	D
Chipps Island	SB018N	2018-06-22	09:10:00	MWTR	5	20	D
Chipps Island	SB018N	2018-06-22	09:35:00	MWTR	6	20	D
Chipps Island	SB018N	2018-06-22	09:59:00	MWTR	7	20	D
Chipps Island	SB018S	2018-06-22	10:25:00	MWTR	8	20	D
Chipps Island	SB018S	2018-06-22	10:50:00	MWTR	9	20	D
Chipps Island	SB018S	2018-06-22	11:15:00	MWTR	10	20	U
Chipps Island	SB018M	2018-06-25	07:44:00	MWTR	1	20	D
Chipps Island	SB018M	2018-06-25	08:11:00	MWTR	2	20	U
Chipps Island	SB018M	2018-06-25	08:36:00	MWTR	3	20	U
Chipps Island	SB018M	2018-06-25	09:03:00	MWTR	4	20	U
Chipps Island	SB018S	2018-06-25	09:32:00	MWTR	5	20	U
Chipps Island	SB018S	2018-06-25	09:59:00	MWTR	6	20	U
Chipps Island	SB018S	2018-06-25	10:26:00	MWTR	7	20	U
Chipps Island	SB018N	2018-06-25	10:53:00	MWTR	8	20	U
Chipps Island	SB018N	2018-06-25	11:19:00	MWTR	9	20	D
Chipps Island	SB018N	2018-06-25	11:19:00	MWTR	9	20	D
Chipps Island	SB018N	2018-06-25	11:45:00	MWTR	10	20	D
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Chipps Island	SB018S	2018-06-27	08:18:00	MWTR	2	20	U
Chipps Island	SB018S	2018-06-27	08:43:00	MWTR	3	20	U
Chipps Island	SB018S	2018-06-27	09:09:00	MWTR	4	20	U
Chipps Island	SB018M	2018-06-27	10:15:00	MWTR	5	20	U
Chipps Island	SB018M	2018-06-27	10:48:00	MWTR	6	20	U
Chipps Island	SB018M	2018-06-27	10:48:00	MWTR	6	20	U
Chipps Island	SB018M	2018-06-27	11:15:00	MWTR	7	20	U
Chipps Island	SB018N	2018-06-27	11:42:00	MWTR	8	20	U
Chipps Island	SB018N	2018-06-27	12:08:00	MWTR	9	20	D
Chipps Island	SB018N	2018-06-27	12:34:00	MWTR	10	20	U
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Chipps Island	SB018S	2018-06-29	07:54:00	MWTR	2	20	U
Chipps Island	SB018S	2018-06-29	07:54:00	MWTR	2	20	U
Chipps Island	SB018S	2018-06-29	08:20:00	MWTR	3	20	U
Chipps Island	SB018S	2018-06-29	08:43:00	MWTR	4	20	U
Chipps Island	SB018M	2018-06-29	09:14:00	MWTR	5	20	U
Chipps Island	SB018M	2018-06-29	09:38:00	MWTR	6	20	U
Chipps Island	SB018M	2018-06-29	10:03:00	MWTR	7	20	U
Chipps Island	SB018N	2018-06-29	10:32:00	MWTR	8	20	U
Chipps Island	SB018N	2018-06-29	10:57:00	MWTR	9	20	U
Chipps Island	SB018N	2018-06-29	11:22:00	MWTR	10	20	U
Chipps Island	SB018M	2018-07-02	08:04:00	MWTR	1	20	U
Chipps Island	SB018M	2018-07-02	08:33:00	MWTR	2	20	U

Chipp's Island	SB018M	2018-07-02	08:59:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-07-02	09:28:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-07-02	09:53:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-07-02	10:19:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-07-02	10:45:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-07-02	11:16:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-07-02	11:41:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-07-02	11:41:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-07-02	12:07:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-07-03	07:27:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-07-03	07:52:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-07-03	08:16:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-07-03	08:42:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-07-03	09:07:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-07-03	09:32:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-07-03	09:57:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-07-03	10:25:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-07-03	10:50:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-07-03	11:14:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-07-06	07:42:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-07-06	08:06:00	MWTR	2	20	D
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Chipp's Island	SB018M	2018-07-06	08:55:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-07-06	09:21:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-07-06	09:46:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-07-06	10:10:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-07-06	10:40:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-07-06	11:04:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-07-06	11:29:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-07-09	07:37:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-07-09	08:04:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-07-09	08:30:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-09	08:57:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-07-09	09:23:00	MWTR	5	20	U
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Chipp's Island	SB018M	2018-07-09	10:16:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-07-09	10:45:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-07-09	11:11:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-07-09	11:38:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-07-11	07:36:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-07-11	08:02:00	MWTR	2	20	U
Chipp's Island	SB018M	2018-07-11	08:32:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-07-11	08:58:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-07-11	09:28:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-07-11	09:53:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-07-11	10:17:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-07-11	10:46:00	MWTR	8	20	U

Chipps Island	SB018N	2018-07-11	11:11:00	MWTR	9	20	D
Chipps Island	SB018N	2018-07-11	11:38:00	MWTR	10	20	U
Chipps Island	SB018S	2018-07-13	08:07:00	MWTR	1	20	D
Chipps Island	SB018S	2018-07-13	08:37:00	MWTR	2	20	U
Chipps Island	SB018S	2018-07-13	09:10:00	MWTR	3	20	U
Chipps Island	SB018S	2018-07-13	09:35:00	MWTR	4	20	U
Chipps Island	SB018N	2018-07-13	10:06:00	MWTR	5	20	U
Chipps Island	SB018N	2018-07-13	10:32:00	MWTR	6	20	U
Chipps Island	SB018N	2018-07-13	10:58:00	MWTR	7	20	U
Chipps Island	SB018M	2018-07-13	11:24:00	MWTR	8	20	U
Chipps Island	SB018M	2018-07-13	11:49:00	MWTR	9	20	U
Chipps Island	SB018M	2018-07-13	12:15:00	MWTR	10	20	U
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Chipps Island	SB018S	2018-07-16	08:13:00	MWTR	2	20	D
Chipps Island	SB018S	2018-07-16	08:13:00	MWTR	2	20	D
Chipps Island	SB018S	2018-07-16	08:13:00	MWTR	2	20	D
Chipps Island	SB018S	2018-07-16	08:13:00	MWTR	2	20	D
Chipps Island	SB018S	2018-07-16	08:13:00	MWTR	2	20	D
Chipps Island	SB018S	2018-07-16	08:40:00	MWTR	3	20	U
Chipps Island	SB018S	2018-07-16	08:40:00	MWTR	3	20	U
Chipps Island	SB018S	2018-07-16	08:40:00	MWTR	3	20	U
Chipps Island	SB018S	2018-07-16	08:40:00	MWTR	3	20	U
Chipps Island	SB018S	2018-07-16	09:15:00	MWTR	4	20	U
Chipps Island	SB018S	2018-07-16	09:15:00	MWTR	4	20	U
Chipps Island	SB018M	2018-07-16	09:43:00	MWTR	5	20	U
Chipps Island	SB018M	2018-07-16	10:10:00	MWTR	6	20	U
Chipps Island	SB018M	2018-07-16	10:36:00	MWTR	7	20	U
Chipps Island	SB018N	2018-07-16	11:09:00	MWTR	8	20	U
Chipps Island	SB018N	2018-07-16	11:35:00	MWTR	9	20	U
Chipps Island	SB018N	2018-07-16	12:03:00	MWTR	10	20	U
Chipps Island	SB018M	2018-07-18	07:58:00	MWTR	1	20	D
Chipps Island	SB018M	2018-07-18	08:25:00	MWTR	2	20	D
Chipps Island	SB018M	2018-07-18	08:52:00	MWTR	3	20	D
Chipps Island	SB018S	2018-07-18	09:21:00	MWTR	4	20	D
Chipps Island	SB018S	2018-07-18	09:47:00	MWTR	5	20	U
Chipps Island	SB018S	2018-07-18	10:13:00	MWTR	6	20	U
Chipps Island	SB018S	2018-07-18	10:40:00	MWTR	7	20	U
Chipps Island	SB018N	2018-07-18	11:10:00	MWTR	8	20	U
Chipps Island	SB018N	2018-07-18	11:37:00	MWTR	9	20	U
Chipps Island	SB018N	2018-07-18	12:05:00	MWTR	10	20	U
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Chipps Island	SB018N	2018-07-20	07:45:00	MWTR	1	20	D
Chipps Island	SB018N	2018-07-20	08:11:00	MWTR	2	20	D
Chipps Island	SB018N	2018-07-20	08:37:00	MWTR	3	20	D
Chipps Island	SB018M	2018-07-20	09:04:00	MWTR	4	20	D
Chipps Island	SB018M	2018-07-20	09:30:00	MWTR	5	20	D
Chipps Island	SB018M	2018-07-20	09:55:00	MWTR	6	20	D

Chipp's Island	SB018M	2018-07-20	10:20:00	MWTR	7	20	D
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Chipp's Island	SB018S	2018-07-20	11:12:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-07-20	11:37:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-07-23	07:51:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-07-23	08:18:00	MWTR	2	20	U
Chipp's Island	SB018M	2018-07-23	08:44:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-07-23	09:10:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-07-25	08:30:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-07-25	08:55:00	MWTR	2	20	U
Chipp's Island	SB018M	2018-07-25	09:22:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-07-25	09:49:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-07-25	10:16:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-07-25	10:40:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-07-25	11:10:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-07-25	11:38:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-07-25	12:00:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-07-25	12:29:00	MWTR	10	11	U
Chipp's Island	SB018N	2018-07-27	07:45:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-07-27	07:45:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-07-27	07:45:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-07-27	07:45:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-07-27	07:45:00	MWTR	1	20	D
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Chipp's Island	SB018N	2018-07-27	08:45:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-27	09:10:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-07-27	09:39:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-07-27	10:06:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-07-27	10:31:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-07-27	10:59:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-07-27	11:24:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-07-27	11:49:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-07-30	07:55:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-07-30	07:55:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-07-30	08:22:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-07-30	08:22:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-07-30	08:22:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-07-30	08:22:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-07-30	08:49:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-30	08:49:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-30	08:49:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-30	08:49:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-30	08:49:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-30	08:49:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-30	08:49:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-07-30	09:15:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-07-30	09:42:00	MWTR	5	20	U

Chipps Island	SB018M	2018-07-30	10:07:00	MWTR	6	20	U
Chipps Island	SB018M	2018-07-30	10:34:00	MWTR	7	20	U
Chipps Island	SB018S	2018-07-30	11:10:00	MWTR	8	20	U
Chipps Island	SB018S	2018-07-30	11:36:00	MWTR	9	20	U
Chipps Island	SB018S	2018-07-30	12:02:00	MWTR	10	20	U
Chipps Island	SB018S	2018-08-01	08:13:00	MWTR	1	20	D
Chipps Island	SB018S	2018-08-01	08:39:00	MWTR	2	20	U
Chipps Island	SB018S	2018-08-01	09:06:00	MWTR	3	20	U
Chipps Island	SB018M	2018-08-01	09:35:00	MWTR	4	20	U
Chipps Island	SB018M	2018-08-01	10:02:00	MWTR	5	20	U
Chipps Island	SB018M	2018-08-01	10:31:00	MWTR	6	20	U
Chipps Island	SB018M	2018-08-01	11:03:00	MWTR	7	20	U
Chipps Island	SB018N	2018-08-01	11:34:00	MWTR	8	20	U
Chipps Island	SB018N	2018-08-01	11:34:00	MWTR	8	20	U
Chipps Island	SB018N	2018-08-01	12:01:00	MWTR	9	20	U
Chipps Island	SB018N	2018-08-01	12:28:00	MWTR	10	20	U
Chipps Island	SB018N	2018-08-03	07:51:00	MWTR	1	20	D
Chipps Island	SB018N	2018-08-03	08:17:00	MWTR	2	20	D
Chipps Island	SB018N	2018-08-03	08:43:00	MWTR	3	20	D
Chipps Island	SB018N	2018-08-03	09:10:00	MWTR	4	20	D
Chipps Island	SB018M	2018-08-03	09:37:00	MWTR	5	20	U
Chipps Island	SB018M	2018-08-03	10:04:00	MWTR	6	20	D
Chipps Island	SB018M	2018-08-03	10:30:00	MWTR	7	20	U
Chipps Island	SB018S	2018-08-03	10:58:00	MWTR	8	20	U
Chipps Island	SB018S	2018-08-03	11:25:00	MWTR	9	20	U
Chipps Island	SB018S	2018-08-03	11:51:00	MWTR	10	20	U
Chipps Island	SB018N	2018-08-06	07:40:00	MWTR	1	20	D
Chipps Island	SB018N	2018-08-06	07:40:00	MWTR	1	20	D
Chipps Island	SB018N	2018-08-06	08:07:00	MWTR	2	20	U
Chipps Island	SB018N	2018-08-06	08:33:00	MWTR	3	20	D
Chipps Island	SB018N	2018-08-06	08:59:00	MWTR	4	20	D
Chipps Island	SB018N	2018-08-06	08:59:00	MWTR	4	20	D
Chipps Island	SB018S	2018-08-06	09:26:00	MWTR	5	20	D
Chipps Island	SB018S	2018-08-06	09:52:00	MWTR	6	20	D
Chipps Island	SB018S	2018-08-06	10:17:00	MWTR	7	20	D
Chipps Island	SB018M	2018-08-06	10:44:00	MWTR	8	20	D
Chipps Island	SB018M	2018-08-06	11:09:00	MWTR	9	20	D
Chipps Island	SB018M	2018-08-06	11:35:00	MWTR	10	20	D
Chipps Island	SB018N	2018-08-08	08:02:00	MWTR	1	20	D
Chipps Island	SB018N	2018-08-08	08:02:00	MWTR	1	20	D
Chipps Island	SB018N	2018-08-08	08:28:00	MWTR	2	20	U
Chipps Island	SB018N	2018-08-08	08:54:00	MWTR	3	20	U
Chipps Island	SB018N	2018-08-08	08:54:00	MWTR	3	20	U
Chipps Island	SB018N	2018-08-08	08:54:00	MWTR	3	20	U
Chipps Island	SB018S	2018-08-08	09:26:00	MWTR	4	20	U
Chipps Island	SB018S	2018-08-08	09:52:00	MWTR	5	20	U

Chipp's Island	SB018S	2018-08-15	09:08:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-08-15	09:08:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-08-15	09:34:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-08-15	10:00:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-08-15	10:26:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-08-15	10:56:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-15	10:56:00	MWTR	8	20	U
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Chipp's Island	SB018N	2018-08-15	11:25:00	MWTR	9	20	U
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Chipp's Island	SB018N	2018-08-15	11:51:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-08-16	08:16:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-08-16	08:42:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-08-16	09:09:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-08-16	09:35:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-08-16	10:04:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-08-16	10:32:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-08-16	10:58:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-08-16	11:27:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-16	11:27:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-16	11:57:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-08-16	11:57:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-08-16	11:57:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-08-16	11:57:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-08-16	12:23:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-08-16	12:23:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-08-16	12:23:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-08-16	12:23:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-08-16	12:23:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-08-20	07:58:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-08-20	08:24:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-08-20	08:51:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-08-20	09:17:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-08-20	09:43:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-08-20	10:09:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-08-20	10:34:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-08-20	11:01:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-08-20	11:26:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-08-20	11:52:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-08-22	08:10:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-08-22	08:36:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-08-22	09:02:00	MWTR	3	20	U

Chipp's Island	SB018S	2018-08-22	09:28:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-08-22	09:53:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-08-22	10:19:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-08-22	10:44:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-08-22	11:05:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-08-22	11:31:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-08-22	11:56:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-08-24	07:42:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-08-24	08:07:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-08-24	08:34:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-08-24	09:00:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-08-24	09:27:00	MWTR	5	20	U
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Chipp's Island	SB018M	2018-08-24	10:20:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-08-24	10:51:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-08-24	11:18:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-08-24	11:44:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-08-27	08:13:00	MWTR	1	20	U
Chipp's Island	SB018S	2018-08-27	08:38:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-08-27	09:04:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-08-27	09:32:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-08-27	09:59:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-08-27	10:25:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-08-27	10:51:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-08-27	11:20:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-27	11:20:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-27	11:20:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-27	11:20:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-27	11:47:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-08-27	12:14:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-08-29	07:55:00	MWTR	1	20	U
Chipp's Island	SB018S	2018-08-29	08:20:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-08-29	08:47:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-08-29	09:12:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-08-29	09:39:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-08-29	10:04:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-08-29	10:30:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-08-29	10:57:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-29	10:57:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-29	10:57:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-08-29	10:57:00	MWTR	8	20	U
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Chipp's Island	SB018N	2018-08-29	11:48:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-08-29	11:48:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-08-31	07:24:00	MWTR	1	20	D

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Chipp's Island	SB018M	2018-09-12	07:51:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-09-12	07:51:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-09-12	08:19:00	MWTR	2	20	U
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Chipp's Island	SB018M	2018-09-12	09:12:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-09-12	09:38:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-09-12	09:38:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-09-12	10:04:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-09-12	10:31:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-09-12	10:57:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-09-12	10:57:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-09-12	10:57:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-09-12	11:22:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-09-12	11:22:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-09-12	11:22:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-09-12	11:22:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-09-12	11:49:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-09-14	07:54:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-09-14	07:54:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-09-14	08:20:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-09-14	08:45:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-09-14	09:11:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-09-14	09:38:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-09-14	10:03:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-09-14	10:29:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-09-14	10:56:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-09-14	10:56:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-09-14	10:56:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-09-14	10:56:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-09-14	11:21:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-09-14	11:21:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-09-14	11:21:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U

Chipps Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U
Chipps Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U
Chipps Island	SB018N	2018-09-14	11:48:00	MWTR	10	20	U
Chipps Island	SB018S	2018-09-17	07:53:00	MWTR	1	20	D
Chipps Island	SB018S	2018-09-17	07:53:00	MWTR	1	20	D
Chipps Island	SB018S	2018-09-17	08:18:00	MWTR	2	20	D
Chipps Island	SB018S	2018-09-17	08:18:00	MWTR	2	20	D
Chipps Island	SB018S	2018-09-17	08:18:00	MWTR	2	20	D
Chipps Island	SB018S	2018-09-17	08:18:00	MWTR	2	20	D
Chipps Island	SB018S	2018-09-17	08:42:00	MWTR	3	20	D
Chipps Island	SB018S	2018-09-17	09:06:00	MWTR	4	20	D
Chipps Island	SB018M	2018-09-17	09:33:00	MWTR	5	20	D
Chipps Island	SB018M	2018-09-17	09:58:00	MWTR	6	20	D
Chipps Island	SB018M	2018-09-17	10:23:00	MWTR	7	20	D
Chipps Island	SB018N	2018-09-17	10:48:00	MWTR	8	20	D
Chipps Island	SB018N	2018-09-17	11:13:00	MWTR	9	20	U
Chipps Island	SB018N	2018-09-17	11:37:00	MWTR	10	20	D
Chipps Island	SB018S	2018-09-19	07:46:00	MWTR	1	20	D
Chipps Island	SB018S	2018-09-19	08:13:00	MWTR	2	20	U
Chipps Island	SB018S	2018-09-19	08:38:00	MWTR	3	20	D
Chipps Island	SB018S	2018-09-19	09:03:00	MWTR	4	20	U
Chipps Island	SB018M	2018-09-19	09:29:00	MWTR	5	20	D
Chipps Island	SB018M	2018-09-19	09:54:00	MWTR	6	20	D
Chipps Island	SB018M	2018-09-19	10:19:00	MWTR	7	20	D
Chipps Island	SB018N	2018-09-19	10:45:00	MWTR	8	20	D
Chipps Island	SB018N	2018-09-19	11:09:00	MWTR	9	20	D
Chipps Island	SB018N	2018-09-19	11:35:00	MWTR	10	20	D
Chipps Island	SB018S	2018-09-21	08:08:00	MWTR	1	20	U
Chipps Island	SB018S	2018-09-21	08:35:00	MWTR	2	20	U
Chipps Island	SB018S	2018-09-21	08:35:00	MWTR	2	20	U
Chipps Island	SB018S	2018-09-21	08:35:00	MWTR	2	20	U
Chipps Island	SB018S	2018-09-21	08:35:00	MWTR	2	20	U
Chipps Island	SB018S	2018-09-21	08:35:00	MWTR	2	20	U
Chipps Island	SB018S	2018-09-21	09:03:00	MWTR	3	20	U
Chipps Island	SB018S	2018-09-21	09:29:00	MWTR	4	20	D
Chipps Island	SB018M	2018-09-21	09:59:00	MWTR	5	20	U
Chipps Island	SB018M	2018-09-21	10:23:00	MWTR	6	20	D
Chipps Island	SB018M	2018-09-21	10:47:00	MWTR	7	20	D
Chipps Island	SB018N	2018-09-21	11:15:00	MWTR	8	8	D
Chipps Island	SB018N	2018-09-21	11:29:00	MWTR	9	20	D
Chipps Island	SB018N	2018-09-21	11:55:00	MWTR	10	20	U
Chipps Island	SB018N	2018-09-21	11:55:00	MWTR	10	20	U
Chipps Island	SB018N	2018-09-21	12:17:00	MWTR	11	20	D
Chipps Island	SB018N	2018-09-24	08:06:00	MWTR	1	20	U
Chipps Island	SB018N	2018-09-24	08:06:00	MWTR	1	20	U
Chipps Island	SB018N	2018-09-24	08:06:00	MWTR	1	20	U
Chipps Island	SB018N	2018-09-24	08:06:00	MWTR	1	20	U

Chipp's Island	SB018S	2018-10-03	08:32:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-10-03	08:56:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-10-03	09:24:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-10-03	09:51:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-10-03	10:14:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-10-03	10:40:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-10-03	11:05:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-10-03	11:29:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	07:46:00	MWTR	1	20	U
Chipp's Island	SB018N	2018-10-05	08:11:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-10-05	08:11:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-10-05	08:35:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-10-05	09:00:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-10-05	09:25:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-10-05	09:49:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-10-05	10:13:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-10-05	10:39:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-10-05	11:04:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-10-05	11:29:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-10-09	08:00:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-10-09	08:24:00	MWTR	2	20	U
Chipp's Island	SB018M	2018-10-09	08:55:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-10-09	09:18:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-10-09	09:18:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-10-09	09:18:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-09	09:49:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-09	10:15:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-10-09	10:41:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-10-09	11:08:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-10-09	11:08:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-10-09	11:33:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-10-09	11:58:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-10-11	07:56:00	MWTR	1	20	D

Chipp's Island	SB018M	2018-10-22	11:00:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-10-22	11:26:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-10-22	11:51:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-10-22	11:51:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-10-25	08:00:00	MWTR	1	20	U
Chipp's Island	SB018S	2018-10-25	08:25:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-10-25	08:51:00	MWTR	3	20	U
Chipp's Island	SB018N	2018-10-25	09:18:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-25	09:18:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-25	09:18:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-25	09:18:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-25	09:18:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-25	09:18:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-25	09:43:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-25	09:43:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-25	09:43:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-25	09:43:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-25	09:43:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-25	09:43:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-25	09:43:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-10-25	10:09:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-10-25	10:09:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-10-25	10:34:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-10-25	11:02:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-10-25	11:29:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-10-25	11:53:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-10-26	07:49:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-10-26	07:49:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-10-26	08:15:00	MWTR	2	20	U
Chipp's Island	SB018N	2018-10-26	08:15:00	MWTR	2	20	U
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Chipp's Island	SB018N	2018-10-26	08:15:00	MWTR	2	20	U
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Chipp's Island	SB018M	2018-10-26	10:21:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-10-26	10:47:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-10-26	11:12:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-10-26	11:36:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-10-29	07:47:00	MWTR	1	20	D

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Chipp's Island	SB018N	2018-10-29	08:38:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-10-29	09:04:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-10-29	09:30:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-10-29	09:56:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-10-29	10:23:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-10-29	10:48:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-10-29	11:12:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-10-29	11:37:00	MWTR	10	20	U
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Chipp's Island	SB018N	2018-10-31	08:17:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-10-31	08:17:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-10-31	08:17:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-10-31	08:17:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-10-31	08:41:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-10-31	09:07:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-10-31	09:35:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-10-31	10:00:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-10-31	10:24:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-10-31	10:52:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-10-31	11:17:00	MWTR	9	20	D
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Chipp's Island	SB018M	2018-10-31	11:42:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-11-02	08:07:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-11-02	08:33:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-11-02	08:59:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-11-02	09:25:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-11-02	09:52:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-11-02	10:19:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-11-02	10:46:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-11-02	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-11-02	11:39:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-11-02	12:06:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-11-05	08:13:00	MWTR	1	20	D

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Chipp's Island	SB018M	2018-11-05	09:31:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-11-05	09:58:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-11-05	10:24:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-11-05	10:52:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-11-05	11:22:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-11-05	11:22:00	MWTR	8	20	D
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Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-05	11:49:00	MWTR	9	20	D
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Chipp's Island	SB018N	2018-11-05	12:16:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-11-05	12:16:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-11-05	12:16:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-11-05	12:16:00	MWTR	10	20	D
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Chipp's Island	SB018N	2018-11-05	12:16:00	MWTR	10	20	D
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Chipp's Island	SB018S	2018-11-07	08:43:00	MWTR	3	20	U
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Chipp's Island	SB018N	2018-11-07	11:24:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-07	11:50:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-11-09	07:14:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-11-09	07:38:00	MWTR	2	20	U
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Chipp's Island	SB018M	2018-11-09	08:25:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-11-09	08:51:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-11-09	09:15:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-11-09	09:39:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-11-09	10:04:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-11-09	10:29:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-11-09	10:57:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-11-13	07:55:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-11-13	08:20:00	MWTR	2	20	D

Chipp's Island	SB018M	2018-11-13	08:46:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-11-13	09:11:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-11-13	09:37:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-11-13	10:02:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-11-13	10:28:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-11-13	10:28:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-11-13	10:28:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-11-13	10:53:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-11-13	11:18:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-11-13	11:43:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-11-14	07:57:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-11-14	08:24:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-11-14	08:49:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-11-14	09:16:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-11-14	09:43:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-11-14	10:10:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-11-14	10:36:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-11-14	11:06:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-11-14	11:32:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-11-14	11:58:00	MWTR	10	20	U
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Chipp's Island	SB018S	2018-11-19	08:40:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-11-19	09:05:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-11-19	09:31:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-11-19	09:59:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-11-19	10:26:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-11-19	10:26:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-11-19	10:26:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-11-19	10:26:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-11-19	10:52:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-11-19	11:20:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-11-19	11:46:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-19	12:13:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-11-20	07:29:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-11-20	07:53:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-11-20	08:16:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-11-20	08:43:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-11-21	07:36:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-11-21	08:01:00	MWTR	2	20	U
Chipp's Island	SB018S	2018-11-21	08:26:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-11-21	08:52:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-11-21	09:16:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-11-21	09:41:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-11-21	10:06:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-11-21	10:32:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-11-21	10:57:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-11-21	11:22:00	MWTR	10	20	D

Chipp's Island	SB018S	2018-11-26	07:44:00	MWTR	1	20	D
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Chipp's Island	SB018S	2018-11-26	08:34:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-11-26	08:58:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-11-26	09:26:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-11-26	09:51:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-11-26	10:15:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-11-26	10:41:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-11-26	11:05:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-11-26	11:29:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-11-28	07:37:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-11-28	08:02:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-11-28	08:26:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-28	08:51:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-11-28	09:17:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-11-28	09:52:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-11-28	10:17:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-11-28	10:43:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-11-28	11:11:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-11-28	11:35:00	MWTR	10	20	U
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Chipp's Island	SB018N	2018-11-30	08:08:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-11-30	08:08:00	MWTR	1	20	D
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Chipp's Island	SB018N	2018-11-30	08:35:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-11-30	08:35:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-11-30	08:35:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-11-30	08:35:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-11-30	08:35:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-11-30	08:59:00	MWTR	3	20	D
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Chipp's Island	SB018M	2018-11-30	10:15:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-11-30	10:15:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-11-30	10:15:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-11-30	10:41:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-11-30	11:07:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-11-30	11:32:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-11-30	11:58:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-12-02	07:50:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-02	08:15:00	MWTR	2	20	D

Chipp's Island	SB018N	2018-12-04	08:09:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-12-04	08:34:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-12-04	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-12-04	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-12-04	08:59:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-12-04	09:25:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-04	09:25:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-04	09:25:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-04	09:25:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-04	09:25:00	MWTR	4	20	D
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Chipp's Island	SB018S	2018-12-04	10:19:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-12-04	10:45:00	MWTR	7	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:13:00	MWTR	8	20	D
Chipp's Island	SB018M	2018-12-04	11:40:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-12-04	11:40:00	MWTR	9	20	D
Chipp's Island	SB018M	2018-12-04	12:07:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-12-06	07:55:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-06	08:20:00	MWTR	2	20	U
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Chipp's Island	SB018M	2018-12-06	09:07:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-12-06	09:32:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-12-06	09:57:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-12-06	10:22:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-12-06	10:50:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-06	11:13:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-06	11:13:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-06	11:13:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-06	11:13:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-06	11:13:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-06	11:13:00	MWTR	9	20	D
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Chipp's Island	SB018N	2018-12-06	11:38:00	MWTR	10	20	D
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Chipp's Island	SB018M	2018-12-09	07:40:00	MWTR	1	20	D
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Chipp's Island	SB018M	2018-12-09	07:40:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-09	07:40:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-09	08:06:00	MWTR	2	20	U

Chipp's Island	SB018M	2018-12-09	08:31:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-12-09	08:31:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-12-09	08:31:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-12-09	08:55:00	MWTR	4	20	U
Chipp's Island	SB018M	2018-12-09	08:55:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-12-09	09:22:00	MWTR	5	20	U
Chipp's Island	SB018S	2018-12-09	09:46:00	MWTR	6	20	U
Chipp's Island	SB018S	2018-12-09	10:10:00	MWTR	7	20	U
Chipp's Island	SB018N	2018-12-09	10:39:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-12-09	11:03:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-12-09	11:27:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-12-09	11:27:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-12-09	11:27:00	MWTR	10	20	D
Chipp's Island	SB018N	2018-12-10	07:56:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-12-10	08:23:00	MWTR	2	20	D
Chipp's Island	SB018N	2018-12-10	08:48:00	MWTR	3	20	U
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Chipp's Island	SB018M	2018-12-10	10:25:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-12-10	10:51:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-12-10	11:15:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-12-10	11:40:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-12-11	08:46:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-12-11	09:12:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	09:37:00	MWTR	3	20	U
Chipp's Island	SB018S	2018-12-11	10:02:00	MWTR	4	20	U
Chipp's Island	SB018S	2018-12-11	10:02:00	MWTR	4	20	U
Chipp's Island	SB018N	2018-12-11	10:30:00	MWTR	5	20	U
Chipp's Island	SB018N	2018-12-11	10:54:00	MWTR	6	20	U
Chipp's Island	SB018N	2018-12-11	11:18:00	MWTR	7	20	U
Chipp's Island	SB018M	2018-12-11	11:45:00	MWTR	8	20	U
Chipp's Island	SB018M	2018-12-11	12:08:00	MWTR	9	20	U
Chipp's Island	SB018M	2018-12-11	12:35:00	MWTR	10	20	U
Chipp's Island	SB018N	2018-12-13	07:59:00	MWTR	1	20	D
Chipp's Island	SB018N	2018-12-13	08:25:00	MWTR	2	20	D

Chipp's Island	SB018N	2018-12-13	08:48:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-12-13	08:48:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-12-13	08:48:00	MWTR	3	20	D
Chipp's Island	SB018N	2018-12-13	09:13:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-13	09:13:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-13	09:13:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-13	09:13:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-13	09:13:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-12-13	09:38:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-12-13	09:38:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-12-13	10:03:00	MWTR	6	20	U
Chipp's Island	SB018M	2018-12-13	10:27:00	MWTR	7	20	D
Chipp's Island	SB018S	2018-12-13	10:53:00	MWTR	8	20	D
Chipp's Island	SB018S	2018-12-13	11:21:00	MWTR	9	20	U
Chipp's Island	SB018S	2018-12-13	11:45:00	MWTR	10	20	U
Chipp's Island	SB018M	2018-12-14	08:26:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-14	08:26:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-14	08:26:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-14	08:52:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-12-14	08:52:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-12-14	08:52:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-12-14	09:16:00	MWTR	3	20	D
Chipp's Island	SB018M	2018-12-14	09:42:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-12-14	09:42:00	MWTR	4	20	D
Chipp's Island	SB018N	2018-12-14	10:07:00	MWTR	5	20	D
Chipp's Island	SB018N	2018-12-14	10:31:00	MWTR	6	20	D
Chipp's Island	SB018N	2018-12-14	10:57:00	MWTR	7	20	U
Chipp's Island	SB018S	2018-12-14	11:21:00	MWTR	8	20	U
Chipp's Island	SB018S	2018-12-14	11:44:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-12-14	11:44:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-12-14	11:44:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-12-14	11:44:00	MWTR	9	20	D
Chipp's Island	SB018S	2018-12-14	12:08:00	MWTR	10	20	U
Chipp's Island	SB018S	2018-12-16	07:42:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-12-16	08:08:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-12-16	08:33:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-12-16	08:57:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-12-16	09:22:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-12-16	09:22:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-12-16	09:22:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-12-16	09:46:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-12-16	09:46:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-12-16	09:46:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-12-16	10:10:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-12-16	10:36:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-12-16	10:36:00	MWTR	8	20	U
Chipp's Island	SB018N	2018-12-16	11:01:00	MWTR	9	20	D

Chipp's Island	SB018N	2018-12-16	11:01:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-16	11:01:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-16	11:25:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-12-17	08:21:00	MWTR	1	20	D
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Chipp's Island	SB018S	2018-12-17	09:12:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-12-17	09:37:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-12-17	10:03:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-12-17	10:28:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-12-17	10:52:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-12-17	11:17:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-17	11:42:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-12-17	11:42:00	MWTR	9	20	U
Chipp's Island	SB018N	2018-12-17	12:09:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-12-18	07:57:00	MWTR	1	20	D
Chipp's Island	SB018S	2018-12-18	08:23:00	MWTR	2	20	D
Chipp's Island	SB018S	2018-12-18	08:48:00	MWTR	3	20	D
Chipp's Island	SB018S	2018-12-18	09:14:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-12-18	09:41:00	MWTR	5	20	D
Chipp's Island	SB018M	2018-12-18	10:06:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-12-18	10:31:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-12-18	10:57:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-18	10:57:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-18	10:57:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-18	10:57:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-18	11:22:00	MWTR	9	20	D
Chipp's Island	SB018N	2018-12-18	11:47:00	MWTR	10	20	D
Chipp's Island	SB018M	2018-12-20	07:50:00	MWTR	1	20	D
Chipp's Island	SB018M	2018-12-20	08:16:00	MWTR	2	20	D
Chipp's Island	SB018M	2018-12-20	08:45:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-12-20	09:12:00	MWTR	4	20	D
Chipp's Island	SB018S	2018-12-20	09:36:00	MWTR	5	20	D
Chipp's Island	SB018S	2018-12-20	09:59:00	MWTR	6	20	D
Chipp's Island	SB018S	2018-12-20	10:25:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-12-20	10:52:00	MWTR	8	20	D
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Chipp's Island	SB018N	2018-12-20	11:42:00	MWTR	10	20	D
Chipp's Island	SB018S	2018-12-21	07:51:00	MWTR	1	20	U
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Chipp's Island	SB018S	2018-12-21	08:41:00	MWTR	3	20	U
Chipp's Island	SB018M	2018-12-21	09:05:00	MWTR	4	20	D
Chipp's Island	SB018M	2018-12-21	09:31:00	MWTR	5	20	U
Chipp's Island	SB018M	2018-12-21	09:55:00	MWTR	6	20	D
Chipp's Island	SB018M	2018-12-21	10:19:00	MWTR	7	20	D
Chipp's Island	SB018N	2018-12-21	10:45:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-21	10:45:00	MWTR	8	20	D
Chipp's Island	SB018N	2018-12-21	10:45:00	MWTR	8	20	D

Chipps Island	SB018N	2018-12-21	11:10:00	MWTR	9	20	D
Chipps Island	SB018N	2018-12-21	11:10:00	MWTR	9	20	D
Chipps Island	SB018N	2018-12-21	11:34:00	MWTR	10	20	D
Chipps Island	SB018S	2018-12-23	07:41:00	MWTR	1	20	D
Chipps Island	SB018S	2018-12-23	08:07:00	MWTR	2	20	U
Chipps Island	SB018S	2018-12-23	08:33:00	MWTR	3	20	U
Chipps Island	SB018S	2018-12-23	08:33:00	MWTR	3	20	U
Chipps Island	SB018S	2018-12-23	08:59:00	MWTR	4	20	U
Chipps Island	SB018M	2018-12-23	09:26:00	MWTR	5	20	U
Chipps Island	SB018M	2018-12-23	09:26:00	MWTR	5	20	U
Chipps Island	SB018M	2018-12-23	09:26:00	MWTR	5	20	U
Chipps Island	SB018M	2018-12-23	09:26:00	MWTR	5	20	U
Chipps Island	SB018M	2018-12-23	09:50:00	MWTR	6	20	D
Chipps Island	SB018N	2018-12-23	10:16:00	MWTR	7	20	U
Chipps Island	SB018N	2018-12-23	10:16:00	MWTR	7	20	U
Chipps Island	SB018M	2018-12-23	10:42:00	MWTR	8	20	D
Chipps Island	SB018M	2018-12-23	10:42:00	MWTR	8	20	D
Chipps Island	SB018N	2018-12-23	11:08:00	MWTR	9	20	D
Chipps Island	SB018N	2018-12-23	11:35:00	MWTR	10	20	U
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	07:59:00	MWTR	1	20	D
Chipps Island	SB018N	2018-12-26	08:25:00	MWTR	2	20	D
Chipps Island	SB018N	2018-12-26	08:25:00	MWTR	2	20	D
Chipps Island	SB018N	2018-12-26	08:25:00	MWTR	2	20	D
Chipps Island	SB018N	2018-12-26	08:50:00	MWTR	3	20	U
Chipps Island	SB018N	2018-12-26	08:50:00	MWTR	3	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2018-12-26	09:15:00	MWTR	4	20	U
Chipps Island	SB018M	2018-12-26	09:41:00	MWTR	5	20	U
Chipps Island	SB018M	2018-12-26	10:06:00	MWTR	6	20	U
Chipps Island	SB018M	2018-12-26	10:06:00	MWTR	6	20	U
Chipps Island	SB018M	2018-12-26	10:31:00	MWTR	7	20	U
Chipps Island	SB018S	2018-12-26	10:57:00	MWTR	8	20	U
Chipps Island	SB018S	2018-12-26	11:22:00	MWTR	9	20	U

Chipp's Island	SB018N	2019-01-06	08:32:00	MWTR	3	20	U
Chipp's Island	SB018N	2019-01-06	08:32:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-01-06	08:59:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-01-06	09:25:00	MWTR	5	20	U
Chipp's Island	SB018S	2019-01-06	09:25:00	MWTR	5	20	U
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Chipp's Island	SB018S	2019-01-06	09:52:00	MWTR	6	20	U
Chipp's Island	SB018S	2019-01-06	10:16:00	MWTR	7	20	D
Chipp's Island	SB018S	2019-01-06	10:16:00	MWTR	7	20	D
Chipp's Island	SB018M	2019-01-06	10:42:00	MWTR	8	20	D
Chipp's Island	SB018M	2019-01-06	10:42:00	MWTR	8	20	D
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Chipp's Island	SB018M	2019-01-07	09:58:00	MWTR	6	20	U
Chipp's Island	SB018S	2019-01-07	10:24:00	MWTR	7	20	U
Chipp's Island	SB018S	2019-01-07	10:53:00	MWTR	8	20	U
Chipp's Island	SB018S	2019-01-07	11:19:00	MWTR	9	20	D
Chipp's Island	SB018S	2019-01-07	11:45:00	MWTR	10	20	U
Chipp's Island	SB018M	2019-01-08	07:29:00	MWTR	1	20	D
Chipp's Island	SB018M	2019-01-08	07:55:00	MWTR	2	20	D
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Chipp's Island	SB018N	2019-01-08	10:05:00	MWTR	7	20	U
Chipp's Island	SB018S	2019-01-08	10:34:00	MWTR	8	20	U
Chipp's Island	SB018S	2019-01-08	11:01:00	MWTR	9	20	U
Chipp's Island	SB018S	2019-01-08	11:27:00	MWTR	10	20	U
Chipp's Island	SB018S	2019-01-08	11:27:00	MWTR	10	20	U

Chipp's Island	SB018N	2019-01-10	07:54:00	MWTR	1	20	D
Chipp's Island	SB018N	2019-01-10	07:54:00	MWTR	1	20	D
Chipp's Island	SB018N	2019-01-10	07:54:00	MWTR	1	20	D
Chipp's Island	SB018N	2019-01-10	07:54:00	MWTR	1	20	D
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Chipp's Island	SB018N	2019-01-10	09:10:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-01-10	09:37:00	MWTR	5	20	U
Chipp's Island	SB018S	2019-01-10	09:37:00	MWTR	5	20	U
Chipp's Island	SB018S	2019-01-10	09:37:00	MWTR	5	20	U
Chipp's Island	SB018S	2019-01-10	10:01:00	MWTR	6	20	U
Chipp's Island	SB018S	2019-01-10	10:26:00	MWTR	7	20	U
Chipp's Island	SB018S	2019-01-10	10:51:00	MWTR	8	20	U
Chipp's Island	SB018S	2019-01-10	11:16:00	MWTR	9	20	U
Chipp's Island	SB018S	2019-01-10	11:40:00	MWTR	10	20	U
Chipp's Island	SB018S	2019-01-11	07:46:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-01-11	07:46:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-01-11	08:11:00	MWTR	2	20	D
Chipp's Island	SB018S	2019-01-11	08:36:00	MWTR	3	20	D
Chipp's Island	SB018M	2019-01-11	09:02:00	MWTR	4	20	D
Chipp's Island	SB018M	2019-01-11	09:02:00	MWTR	4	20	D
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Chipp's Island	SB018M	2019-01-11	09:02:00	MWTR	4	20	D
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Chipp's Island	SB018N	2019-01-13	08:35:00	MWTR	3	20	D
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Chippis Island	SB018M	2019-02-07	09:15:00	MWTR	4	20	U

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Chipp's Island	SB018M	2019-02-09	10:36:00	MWTR	7	20	U
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Chipp's Island	SB018S	2019-02-10	08:08:00	MWTR	2	20	D
Chipp's Island	SB018S	2019-02-10	08:33:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-02-10	08:57:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-02-10	08:57:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-02-10	08:57:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-02-10	09:24:00	MWTR	5	20	U
Chipp's Island	SB018M	2019-02-10	09:50:00	MWTR	6	20	U
Chipp's Island	SB018M	2019-02-10	09:50:00	MWTR	6	20	U
Chipp's Island	SB018M	2019-02-10	10:15:00	MWTR	7	20	U
Chipp's Island	SB018N	2019-02-10	10:44:00	MWTR	8	20	U
Chipp's Island	SB018N	2019-02-10	11:10:00	MWTR	9	20	U
Chipp's Island	SB018N	2019-02-10	11:35:00	MWTR	10	20	U
Chipp's Island	SB018S	2019-02-11	07:51:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-02-11	08:18:00	MWTR	2	20	D
Chipp's Island	SB018S	2019-02-11	08:18:00	MWTR	2	20	D
Chipp's Island	SB018S	2019-02-11	08:44:00	MWTR	3	230	D
Chipp's Island	SB018S	2019-02-11	08:44:00	MWTR	3	230	D
Chipp's Island	SB018S	2019-02-11	08:44:00	MWTR	3	230	D
Chipp's Island	SB018S	2019-02-11	09:12:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-02-11	09:12:00	MWTR	4	20	U
Chipp's Island	SB018N	2019-02-11	09:39:00	MWTR	5	20	U
Chipp's Island	SB018N	2019-02-11	10:05:00	MWTR	6	20	U
Chipp's Island	SB018N	2019-02-11	10:31:00	MWTR	7	20	U

Chipps Island	SB018M	2019-02-11	10:59:00	MWTR	8	20	U
Chipps Island	SB018M	2019-02-11	11:25:00	MWTR	9	20	U
Chipps Island	SB018M	2019-02-11	11:51:00	MWTR	10	20	U
Chipps Island	SB018N	2019-02-12	07:53:00	MWTR	1	20	D
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Chipps Island	SB018N	2019-02-12	08:45:00	MWTR	3	20	D
Chipps Island	SB018S	2019-02-12	09:13:00	MWTR	4	20	U
Chipps Island	SB018S	2019-02-12	09:38:00	MWTR	5	20	D
Chipps Island	SB018S	2019-02-12	10:04:00	MWTR	6	20	U
Chipps Island	SB018M	2019-02-12	10:31:00	MWTR	7	20	U
Chipps Island	SB018M	2019-02-12	10:31:00	MWTR	7	20	U
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Chipps Island	SB018M	2019-02-12	11:49:00	MWTR	10	20	U
Chipps Island	SB018S	2019-02-15	08:41:00	MWTR	1	20	D
Chipps Island	SB018S	2019-02-15	09:07:00	MWTR	2	20	D
Chipps Island	SB018S	2019-02-15	09:33:00	MWTR	3	20	D
Chipps Island	SB018S	2019-02-15	09:33:00	MWTR	3	20	D
Chipps Island	SB018S	2019-02-15	09:33:00	MWTR	3	20	D
Chipps Island	SB018S	2019-02-15	09:58:00	MWTR	4	20	D
Chipps Island	SB018M	2019-02-15	10:26:00	MWTR	5	20	D
Chipps Island	SB018S	2019-02-15	10:53:00	MWTR	6	20	D
Chipps Island	SB018S	2019-02-15	11:19:00	MWTR	7	20	D
Chipps Island	SB018N	2019-02-15	11:46:00	MWTR	8	20	U
Chipps Island	SB018N	2019-02-15	12:13:00	MWTR	9	20	U
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Chipps Island	SB018N	2019-02-15	12:44:00	MWTR	10	20	U
Chipps Island	SB018S	2019-02-17	07:41:00	MWTR	1	20	D
Chipps Island	SB018S	2019-02-17	08:12:00	MWTR	2	20	D
Chipps Island	SB018S	2019-02-17	08:35:00	MWTR	3	20	D
Chipps Island	SB018N	2019-02-17	09:02:00	MWTR	4	20	U
Chipps Island	SB018N	2019-02-17	09:02:00	MWTR	4	20	U
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Chipps Island	SB018N	2019-02-17	09:27:00	MWTR	5	20	U
Chipps Island	SB018N	2019-02-17	09:53:00	MWTR	6	20	D
Chipps Island	SB018N	2019-02-17	09:53:00	MWTR	6	20	D
Chipps Island	SB018M	2019-02-17	10:18:00	MWTR	7	20	D
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Chipps Island	SB018M	2019-02-17	11:40:00	MWTR	10	20	U
Chipps Island	SB018M	2019-02-19	07:55:00	MWTR	1	20	D
Chipps Island	SB018M	2019-02-19	07:55:00	MWTR	1	20	D

Chipp's Island	SB018M	2019-02-19	08:20:00	MWTR	2	20	U
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Chipp's Island	SB018M	2019-02-19	09:13:00	MWTR	4	20	U
Chipp's Island	SB018N	2019-02-19	09:43:00	MWTR	5	20	U
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Chipp's Island	SB018N	2019-02-19	10:34:00	MWTR	7	20	D
Chipp's Island	SB018S	2019-02-19	11:03:00	MWTR	8	20	D
Chipp's Island	SB018S	2019-02-19	11:32:00	MWTR	9	20	D
Chipp's Island	SB018S	2019-02-19	11:32:00	MWTR	9	20	D
Chipp's Island	SB018S	2019-02-19	11:59:00	MWTR	10	20	D
Chipp's Island	SB018S	2019-02-19	11:59:00	MWTR	10	20	D
Chipp's Island	SB018S	2019-02-19	11:59:00	MWTR	10	20	D
Chipp's Island	SB018S	2019-02-19	11:59:00	MWTR	10	20	D
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Chipp's Island	SB018S	2019-02-19	11:59:00	MWTR	10	20	D
Chipp's Island	SB018S	2019-02-20	07:55:00	MWTR	1	20	D
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Chipp's Island	SB018S	2019-02-20	08:23:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-02-20	08:23:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-02-20	08:50:00	MWTR	3	20	U
Chipp's Island	SB018M	2019-02-20	09:15:00	MWTR	4	230	U
Chipp's Island	SB018M	2019-02-20	09:40:00	MWTR	5	20	U
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Chipp's Island	SB018N	2019-02-21	08:57:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-02-21	09:25:00	MWTR	5	20	U
Chipp's Island	SB018S	2019-02-21	09:51:00	MWTR	6	20	U
Chipp's Island	SB018S	2019-02-21	10:17:00	MWTR	7	20	U
Chipp's Island	SB018M	2019-02-21	10:44:00	MWTR	8	20	U
Chipp's Island	SB018M	2019-02-21	11:10:00	MWTR	9	20	U
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Chipp's Island	SB018M	2019-02-22	07:42:00	MWTR	1	20	D
Chipp's Island	SB018M	2019-02-22	08:07:00	MWTR	2	20	U
Chipp's Island	SB018M	2019-02-22	08:33:00	MWTR	3	20	U
Chipp's Island	SB018M	2019-02-22	08:57:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-02-22	09:24:00	MWTR	5	220	U
Chipp's Island	SB018S	2019-02-22	09:51:00	MWTR	6	20	U
Chipp's Island	SB018S	2019-02-22	10:17:00	MWTR	7	20	U
Chipp's Island	SB018N	2019-02-22	10:45:00	MWTR	8	20	U

Chipps Island	SB018N	2019-02-22	11:10:00	MWTR	9	20	U
Chipps Island	SB018N	2019-02-22	11:36:00	MWTR	10	20	U
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Chipps Island	SB018S	2019-02-24	07:56:00	MWTR	2	20	D
Chipps Island	SB018S	2019-02-24	07:56:00	MWTR	2	20	D
Chipps Island	SB018S	2019-02-24	08:24:00	MWTR	3	20	U
Chipps Island	SB018S	2019-02-24	08:24:00	MWTR	3	20	U
Chipps Island	SB018S	2019-02-24	08:24:00	MWTR	3	20	U
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Chipps Island	SB018M	2019-02-24	09:41:00	MWTR	6	20	U
Chipps Island	SB018N	2019-02-24	10:09:00	MWTR	7	20	U
Chipps Island	SB018N	2019-02-24	10:34:00	MWTR	8	20	U
Chipps Island	SB018N	2019-02-24	11:00:00	MWTR	9	20	U
Chipps Island	SB018N	2019-02-24	11:25:00	MWTR	10	20	U
Chipps Island	SB018N	2019-02-25	07:52:00	MWTR	1	20	D
Chipps Island	SB018N	2019-02-25	07:52:00	MWTR	1	20	D
Chipps Island	SB018N	2019-02-25	08:20:00	MWTR	2	20	D
Chipps Island	SB018N	2019-02-25	08:48:00	MWTR	3	20	D
Chipps Island	SB018N	2019-02-25	08:48:00	MWTR	3	20	D
Chipps Island	SB018N	2019-02-25	08:48:00	MWTR	3	20	D
Chipps Island	SB018M	2019-02-25	09:14:00	MWTR	4	20	U
Chipps Island	SB018M	2019-02-25	09:40:00	MWTR	5	20	U
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Chipps Island	SB018M	2019-02-25	10:06:00	MWTR	6	20	U
Chipps Island	SB018S	2019-02-25	10:35:00	MWTR	7	20	U
Chipps Island	SB018S	2019-02-25	10:35:00	MWTR	7	20	U
Chipps Island	SB018S	2019-02-25	11:01:00	MWTR	8	20	U
Chipps Island	SB018S	2019-02-25	11:27:00	MWTR	9	20	U
Chipps Island	SB018S	2019-02-25	11:53:00	MWTR	10	20	U
Chipps Island	SB018S	2019-02-26	07:45:00	MWTR	1	20	D
Chipps Island	SB018S	2019-02-26	07:45:00	MWTR	1	20	D
Chipps Island	SB018S	2019-02-26	08:10:00	MWTR	2	20	D
Chipps Island	SB018S	2019-02-26	08:35:00	MWTR	3	20	D
Chipps Island	SB018M	2019-02-26	09:01:00	MWTR	4	20	D
Chipps Island	SB018M	2019-02-26	09:01:00	MWTR	4	20	D
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Chipps Island	SB018M	2019-02-26	09:01:00	MWTR	4	20	D
Chipps Island	SB018N	2019-02-26	09:26:00	MWTR	5	20	U
Chipps Island	SB018M	2019-02-26	09:52:00	MWTR	6	20	U

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Chipp's Island	SB018M	2019-02-26	09:52:00	MWTR	6	20	U
Chipp's Island	SB018M	2019-02-26	09:52:00	MWTR	6	20	U
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Chipp's Island	SB018N	2019-02-26	10:43:00	MWTR	8	20	U
Chipp's Island	SB018N	2019-02-26	10:43:00	MWTR	8	20	U
Chipp's Island	SB018N	2019-02-26	11:09:00	MWTR	9	20	U
Chipp's Island	SB018N	2019-02-26	11:34:00	MWTR	10	20	U
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Chipp's Island	SB018M	2019-02-28	07:53:00	MWTR	1	20	D
Chipp's Island	SB018M	2019-02-28	08:18:00	MWTR	2	20	D
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Chipp's Island	SB018M	2019-02-28	08:45:00	MWTR	3	20	D
Chipp's Island	SB018S	2019-02-28	09:11:00	MWTR	4	20	D
Chipp's Island	SB018S	2019-02-28	09:11:00	MWTR	4	20	D
Chipp's Island	SB018S	2019-02-28	09:37:00	MWTR	5	20	U
Chipp's Island	SB018S	2019-02-28	10:03:00	MWTR	6	20	D
Chipp's Island	SB018N	2019-02-28	10:30:00	MWTR	7	20	D
Chipp's Island	SB018N	2019-02-28	10:30:00	MWTR	7	20	D
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Chipp's Island	SB018N	2019-02-28	10:56:00	MWTR	8	20	D
Chipp's Island	SB018N	2019-02-28	10:56:00	MWTR	8	20	D
Chipp's Island	SB018N	2019-02-28	11:22:00	MWTR	9	20	D
Chipp's Island	SB018N	2019-02-28	11:51:00	MWTR	10	20	U
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Chipp's Island	SB018S	2019-03-01	08:11:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-01	08:36:00	MWTR	2	20	D
Chipp's Island	SB018S	2019-03-01	08:36:00	MWTR	2	20	D
Chipp's Island	SB018S	2019-03-01	08:36:00	MWTR	2	20	D
Chipp's Island	SB018S	2019-03-01	09:11:00	MWTR	3	20	D
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Chipp's Island	SB018N	2019-03-01	10:05:00	MWTR	5	20	U
Chipp's Island	SB018N	2019-03-01	10:32:00	MWTR	6	20	D
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Chipp's Island	SB018N	2019-03-01	10:58:00	MWTR	7	20	U
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Chipp's Island	SB018M	2019-03-01	12:17:00	MWTR	10	20	U
Chipp's Island	SB018S	2019-03-03	08:02:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-03	08:02:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-03	08:34:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-03	08:34:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-03	09:00:00	MWTR	3	20	U

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Chipps Island	SB018N	2019-03-04	10:54:00	MWTR	8	20	U
Chipps Island	SB018N	2019-03-04	11:21:00	MWTR	9	20	D
Chipps Island	SB018N	2019-03-04	11:48:00	MWTR	10	20	U
Chipps Island	SB018M	2019-03-05	07:31:00	MWTR	1	20	D
Chipps Island	SB018M	2019-03-05	07:57:00	MWTR	2	20	U
Chipps Island	SB018M	2019-03-05	08:24:00	MWTR	3	20	U
Chipps Island	SB018M	2019-03-05	08:50:00	MWTR	4	20	U
Chipps Island	SB018S	2019-03-05	09:16:00	MWTR	5	20	U
Chipps Island	SB018S	2019-03-05	09:42:00	MWTR	6	20	U
Chipps Island	SB018S	2019-03-05	10:08:00	MWTR	7	20	U
Chipps Island	SB018N	2019-03-05	10:31:00	MWTR	8	20	U
Chipps Island	SB018N	2019-03-05	10:57:00	MWTR	9	20	D
Chipps Island	SB018N	2019-03-05	11:23:00	MWTR	10	20	U
Chipps Island	SB018N	2019-03-05	11:23:00	MWTR	10	20	U
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Chipps Island	SB018N	2019-03-07	08:23:00	MWTR	2	20	U
Chipps Island	SB018N	2019-03-07	08:47:00	MWTR	3	20	U
Chipps Island	SB018N	2019-03-07	09:13:00	MWTR	4	20	U
Chipps Island	SB018M	2019-03-07	09:34:00	MWTR	5	20	U
Chipps Island	SB018M	2019-03-07	10:04:00	MWTR	6	20	U
Chipps Island	SB018M	2019-03-07	10:30:00	MWTR	7	20	U
Chipps Island	SB018S	2019-03-07	10:56:00	MWTR	8	20	U
Chipps Island	SB018S	2019-03-07	10:56:00	MWTR	8	20	U
Chipps Island	SB018S	2019-03-07	11:21:00	MWTR	9	20	U
Chipps Island	SB018S	2019-03-07	11:47:00	MWTR	10	20	U
Chipps Island	SB018N	2019-03-08	07:56:00	MWTR	1	20	U
Chipps Island	SB018N	2019-03-08	08:22:00	MWTR	2	20	U
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Chipps Island	SB018N	2019-03-08	09:15:00	MWTR	4	20	U
Chipps Island	SB018N	2019-03-10	07:46:00	MWTR	1	20	D
Chipps Island	SB018N	2019-03-10	07:46:00	MWTR	1	20	D
Chipps Island	SB018N	2019-03-10	07:46:00	MWTR	1	20	D
Chipps Island	SB018N	2019-03-10	08:15:00	MWTR	2	20	U
Chipps Island	SB018N	2019-03-10	08:41:00	MWTR	3	20	U
Chipps Island	SB018N	2019-03-10	08:41:00	MWTR	3	20	U
Chipps Island	SB018N	2019-03-10	08:41:00	MWTR	3	20	U
Chipps Island	SB018S	2019-03-10	09:07:00	MWTR	4	20	D
Chipps Island	SB018S	2019-03-10	09:07:00	MWTR	4	20	D
Chipps Island	SB018S	2019-03-10	09:07:00	MWTR	4	20	D
Chipps Island	SB018S	2019-03-10	09:07:00	MWTR	4	20	D
Chipps Island	SB018M	2019-03-10	09:37:00	MWTR	5	20	U

Chipps Island	SB018S	2019-03-12	08:10:00	MWTR	2	20	D
Chipps Island	SB018S	2019-03-12	08:10:00	MWTR	2	20	D
Chipps Island	SB018S	2019-03-12	08:37:00	MWTR	3	20	D
Chipps Island	SB018S	2019-03-12	08:37:00	MWTR	3	20	D
Chipps Island	SB018S	2019-03-12	08:37:00	MWTR	3	20	D
Chipps Island	SB018S	2019-03-12	09:03:00	MWTR	4	20	U
Chipps Island	SB018S	2019-03-12	09:03:00	MWTR	4	20	U
Chipps Island	SB018M	2019-03-12	09:29:00	MWTR	5	20	U
Chipps Island	SB018M	2019-03-12	09:56:00	MWTR	6	20	U
Chipps Island	SB018M	2019-03-12	10:21:00	MWTR	7	20	U
Chipps Island	SB018M	2019-03-12	10:21:00	MWTR	7	20	U
Chipps Island	SB018N	2019-03-12	10:50:00	MWTR	8	20	U
Chipps Island	SB018N	2019-03-12	11:17:00	MWTR	9	20	U
Chipps Island	SB018N	2019-03-12	11:43:00	MWTR	10	20	U
Chipps Island	SB018N	2019-03-12	11:43:00	MWTR	10	20	U
Chipps Island	SB018N	2019-03-14	08:10:00	MWTR	1	20	D
Chipps Island	SB018N	2019-03-14	08:36:00	MWTR	2	20	D
Chipps Island	SB018N	2019-03-14	08:36:00	MWTR	2	20	D
Chipps Island	SB018N	2019-03-14	08:36:00	MWTR	2	20	D
Chipps Island	SB018N	2019-03-14	08:36:00	MWTR	2	20	D
Chipps Island	SB018N	2019-03-14	09:02:00	MWTR	3	20	D
Chipps Island	SB018N	2019-03-14	09:02:00	MWTR	3	20	D
Chipps Island	SB018N	2019-03-14	09:02:00	MWTR	3	20	D
Chipps Island	SB018M	2019-03-14	09:28:00	MWTR	4	20	U
Chipps Island	SB018M	2019-03-14	09:28:00	MWTR	4	20	U
Chipps Island	SB018M	2019-03-14	09:55:00	MWTR	5	20	D
Chipps Island	SB018M	2019-03-14	09:55:00	MWTR	5	20	D
Chipps Island	SB018M	2019-03-14	10:20:00	MWTR	6	20	U
Chipps Island	SB018M	2019-03-14	10:20:00	MWTR	6	20	U
Chipps Island	SB018S	2019-03-14	10:46:00	MWTR	7	20	U
Chipps Island	SB018S	2019-03-14	11:12:00	MWTR	8	20	U
Chipps Island	SB018S	2019-03-14	11:37:00	MWTR	9	20	U
Chipps Island	SB018S	2019-03-14	12:03:00	MWTR	10	20	U
Chipps Island	SB018S	2019-03-15	08:31:00	MWTR	1	20	D
Chipps Island	SB018M	2019-03-15	08:51:00	MWTR	2	20	D
Chipps Island	SB018M	2019-03-15	09:27:00	MWTR	3	20	D
Chipps Island	SB018M	2019-03-15	09:27:00	MWTR	3	20	D
Chipps Island	SB018M	2019-03-15	09:48:00	MWTR	4	20	D
Chipps Island	SB018M	2019-03-15	09:48:00	MWTR	4	20	D
Chipps Island	SB018N	2019-03-15	10:16:00	MWTR	5	20	U
Chipps Island	SB018N	2019-03-15	10:42:00	MWTR	6	20	U
Chipps Island	SB018N	2019-03-15	10:42:00	MWTR	6	20	U
Chipps Island	SB018N	2019-03-15	11:10:00	MWTR	7	20	U
Chipps Island	SB018N	2019-03-15	11:10:00	MWTR	7	20	U
Chipps Island	SB018N	2019-03-15	11:10:00	MWTR	7	20	U
Chipps Island	SB018N	2019-03-15	11:10:00	MWTR	7	20	U
Chipps Island	SB018M	2019-03-15	11:41:00	MWTR	8	20	U

Chipp's Island	SB018S	2019-03-15	12:09:00	MWTR	9	20	U
Chipp's Island	SB018S	2019-03-15	12:35:00	MWTR	10	20	U
Chipp's Island	SB018S	2019-03-17	07:33:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-17	07:58:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-17	07:58:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-17	08:23:00	MWTR	3	20	D
Chipp's Island	SB018S	2019-03-17	08:23:00	MWTR	3	20	D
Chipp's Island	SB018M	2019-03-17	08:50:00	MWTR	4	20	U
Chipp's Island	SB018M	2019-03-17	09:15:00	MWTR	5	20	D
Chipp's Island	SB018M	2019-03-17	09:15:00	MWTR	5	20	D
Chipp's Island	SB018M	2019-03-17	09:41:00	MWTR	6	20	D
Chipp's Island	SB018M	2019-03-17	10:06:00	MWTR	7	20	D
Chipp's Island	SB018M	2019-03-17	10:06:00	MWTR	7	20	D
Chipp's Island	SB018M	2019-03-17	10:06:00	MWTR	7	20	D
Chipp's Island	SB018M	2019-03-17	10:06:00	MWTR	7	20	D
Chipp's Island	SB018N	2019-03-17	10:32:00	MWTR	8	20	D
Chipp's Island	SB018N	2019-03-17	10:57:00	MWTR	9	20	D
Chipp's Island	SB018N	2019-03-17	10:57:00	MWTR	9	20	D
Chipp's Island	SB018N	2019-03-17	10:57:00	MWTR	9	20	D
Chipp's Island	SB018N	2019-03-17	10:57:00	MWTR	9	20	D
Chipp's Island	SB018N	2019-03-17	11:23:00	MWTR	10	20	U
Chipp's Island	SB018N	2019-03-17	11:23:00	MWTR	10	20	U
Chipp's Island	SB018N	2019-03-18	07:38:00	MWTR	1	20	D
Chipp's Island	SB018N	2019-03-18	08:03:00	MWTR	2	20	U
Chipp's Island	SB018N	2019-03-18	08:29:00	MWTR	3	20	U
Chipp's Island	SB018M	2019-03-18	08:55:00	MWTR	4	20	D
Chipp's Island	SB018M	2019-03-18	09:20:00	MWTR	5	20	U
Chipp's Island	SB018M	2019-03-18	09:20:00	MWTR	5	20	U
Chipp's Island	SB018M	2019-03-18	09:20:00	MWTR	5	20	U
Chipp's Island	SB018M	2019-03-18	09:46:00	MWTR	6	20	U
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Chipp's Island	SB018M	2019-03-18	10:12:00	MWTR	7	20	D
Chipp's Island	SB018M	2019-03-18	10:12:00	MWTR	7	20	D
Chipp's Island	SB018S	2019-03-18	10:39:00	MWTR	8	20	D
Chipp's Island	SB018S	2019-03-18	10:39:00	MWTR	8	20	D
Chipp's Island	SB018S	2019-03-18	11:05:00	MWTR	9	20	D
Chipp's Island	SB018S	2019-03-18	11:05:00	MWTR	9	20	D
Chipp's Island	SB018S	2019-03-18	11:31:00	MWTR	10	20	D
Chipp's Island	SB018S	2019-03-18	11:31:00	MWTR	10	20	D
Chipp's Island	SB018S	2019-03-19	07:44:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-19	07:44:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-19	07:44:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-19	08:10:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-19	08:10:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-19	08:38:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-03-19	08:38:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-03-19	08:38:00	MWTR	3	20	U

Chipp's Island	SB018N	2019-03-19	09:06:00	MWTR	4	15	U
Chipp's Island	SB018N	2019-03-19	09:30:00	MWTR	5	20	U
Chipp's Island	SB018N	2019-03-19	09:56:00	MWTR	6	20	U
Chipp's Island	SB018N	2019-03-19	09:56:00	MWTR	6	20	U
Chipp's Island	SB018N	2019-03-19	09:56:00	MWTR	6	20	U
Chipp's Island	SB018N	2019-03-19	10:23:00	MWTR	7	20	D
Chipp's Island	SB018N	2019-03-19	10:23:00	MWTR	7	20	D
Chipp's Island	SB018N	2019-03-19	10:23:00	MWTR	7	20	D
Chipp's Island	SB018N	2019-03-19	10:23:00	MWTR	7	20	D
Chipp's Island	SB018M	2019-03-19	10:49:00	MWTR	8	20	D
Chipp's Island	SB018M	2019-03-19	11:15:00	MWTR	9	20	U
Chipp's Island	SB018M	2019-03-19	11:41:00	MWTR	10	20	D
Chipp's Island	SB018M	2019-03-19	11:41:00	MWTR	10	20	D
Chipp's Island	SB018M	2019-03-19	11:41:00	MWTR	10	20	D
Chipp's Island	SB018M	2019-03-19	11:41:00	MWTR	10	20	D
Chipp's Island	SB018N	2019-03-21	08:14:00	MWTR	1	20	D
Chipp's Island	SB018N	2019-03-21	08:39:00	MWTR	2	20	U
Chipp's Island	SB018N	2019-03-21	08:39:00	MWTR	2	20	U
Chipp's Island	SB018N	2019-03-21	09:08:00	MWTR	3	20	U
Chipp's Island	SB018N	2019-03-21	09:32:00	MWTR	4	20	U
Chipp's Island	SB018M	2019-03-21	09:59:00	MWTR	5	20	U
Chipp's Island	SB018M	2019-03-21	10:30:00	MWTR	6	20	U
Chipp's Island	SB018M	2019-03-21	10:57:00	MWTR	7	20	U
Chipp's Island	SB018S	2019-03-21	11:24:00	MWTR	8	20	U
Chipp's Island	SB018S	2019-03-21	11:49:00	MWTR	9	20	U
Chipp's Island	SB018S	2019-03-21	12:15:00	MWTR	10	20	U
Chipp's Island	SB018S	2019-03-22	07:38:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-22	08:04:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-22	08:04:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-22	08:04:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-22	08:04:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-22	08:04:00	MWTR	2	20	U
Chipp's Island	SB018S	2019-03-22	08:29:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-03-22	08:29:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-03-22	08:29:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-03-22	08:29:00	MWTR	3	20	U
Chipp's Island	SB018S	2019-03-22	08:57:00	MWTR	4	20	U
Chipp's Island	SB018S	2019-03-22	08:57:00	MWTR	4	20	U
Chipp's Island	SB018M	2019-03-22	09:27:00	MWTR	5	20	U
Chipp's Island	SB018M	2019-03-22	09:27:00	MWTR	5	20	U
Chipp's Island	SB018M	2019-03-22	09:55:00	MWTR	6	20	U
Chipp's Island	SB018M	2019-03-22	10:21:00	MWTR	7	20	U
Chipp's Island	SB018N	2019-03-22	10:54:00	MWTR	8	20	U
Chipp's Island	SB018N	2019-03-22	11:20:00	MWTR	9	20	U
Chipp's Island	SB018N	2019-03-22	11:46:00	MWTR	10	20	U
Chipp's Island	SB018S	2019-03-24	07:53:00	MWTR	1	20	D
Chipp's Island	SB018S	2019-03-24	08:20:00	MWTR	2	20	U

Chipps Island	SB018S	2019-03-24	08:20:00	MWTR	2	20	U
Chipps Island	SB018S	2019-03-24	08:45:00	MWTR	3	20	U
Chipps Island	SB018S	2019-03-24	08:45:00	MWTR	3	20	U
Chipps Island	SB018M	2019-03-24	09:17:00	MWTR	4	20	U
Chipps Island	SB018M	2019-03-24	09:17:00	MWTR	4	20	U
Chipps Island	SB018M	2019-03-24	09:37:00	MWTR	5	20	U
Chipps Island	SB018M	2019-03-24	10:02:00	MWTR	6	20	U
Chipps Island	SB018N	2019-03-24	10:38:00	MWTR	7	20	U
Chipps Island	SB018N	2019-03-24	11:03:00	MWTR	8	20	U
Chipps Island	SB018N	2019-03-24	11:29:00	MWTR	9	20	U
Chipps Island	SB018N	2019-03-24	11:29:00	MWTR	9	20	U
Chipps Island	SB018N	2019-03-24	11:56:00	MWTR	10	20	U
Chipps Island	SB018N	2019-03-25	08:05:00	MWTR	1	20	D
Chipps Island	SB018N	2019-03-25	08:38:00	MWTR	2	2	D
Chipps Island	SB018N	2019-03-25	09:06:00	MWTR	3	20	D
Chipps Island	SB018M	2019-03-25	09:33:00	MWTR	4	20	U
Chipps Island	SB018M	2019-03-25	10:00:00	MWTR	5	20	U
Chipps Island	SB018M	2019-03-25	10:30:00	MWTR	6	20	U
Chipps Island	SB018M	2019-03-25	10:58:00	MWTR	7	20	U
Chipps Island	SB018S	2019-03-25	11:30:00	MWTR	8	20	U
Chipps Island	SB018S	2019-03-25	11:55:00	MWTR	9	20	U
Chipps Island	SB018S	2019-03-25	12:23:00	MWTR	10	20	U
Chipps Island	SB018S	2019-03-25	12:23:00	MWTR	10	20	U
Chipps Island	SB018N	2019-03-26	07:57:00	MWTR	1	20	D
Chipps Island	SB018N	2019-03-26	08:24:00	MWTR	2	20	D
Chipps Island	SB018N	2019-03-26	08:51:00	MWTR	3	20	D
Chipps Island	SB018N	2019-03-26	09:20:00	MWTR	4	20	U
Chipps Island	SB018S	2019-03-26	09:47:00	MWTR	5	20	U
Chipps Island	SB018S	2019-03-26	10:14:00	MWTR	6	20	U
Chipps Island	SB018S	2019-03-26	10:14:00	MWTR	6	20	U
Chipps Island	SB018S	2019-03-26	10:41:00	MWTR	7	20	U
Chipps Island	SB018M	2019-03-26	11:09:00	MWTR	8	20	U
Chipps Island	SB018M	2019-03-26	11:09:00	MWTR	8	20	U
Chipps Island	SB018M	2019-03-26	11:09:00	MWTR	8	20	U
Chipps Island	SB018M	2019-03-26	11:35:00	MWTR	9	20	U
Chipps Island	SB018M	2019-03-26	12:04:00	MWTR	10	20	U
Chipps Island	SB018M	2019-03-26	12:04:00	MWTR	10	20	U
Chipps Island	SB018S	2019-03-28	08:04:00	MWTR	1	20	D
Chipps Island	SB018S	2019-03-28	08:04:00	MWTR	1	20	D
Chipps Island	SB018S	2019-03-28	08:04:00	MWTR	1	20	D
Chipps Island	SB018S	2019-03-28	08:31:00	MWTR	2	20	D
Chipps Island	SB018S	2019-03-28	08:31:00	MWTR	2	20	D
Chipps Island	SB018S	2019-03-28	08:31:00	MWTR	2	20	D
Chipps Island	SB018S	2019-03-28	08:31:00	MWTR	2	20	D
Chipps Island	SB018S	2019-03-28	08:31:00	MWTR	2	20	D
Chipps Island	SB018S	2019-03-28	08:57:00	MWTR	3	20	U
Chipps Island	SB018S	2019-03-28	09:25:00	MWTR	4	20	U

Chippis Island	SB018M	2019-03-28	09:54:00	MWTR	5	20	D
Chippis Island	SB018M	2019-03-28	09:54:00	MWTR	5	20	D
Chippis Island	SB018M	2019-03-28	09:54:00	MWTR	5	20	D
Chippis Island	SB018M	2019-03-28	10:21:00	MWTR	6	20	U
Chippis Island	SB018M	2019-03-28	10:48:00	MWTR	7	20	D
Chippis Island	SB018M	2019-03-28	11:16:00	MWTR	8	20	U
Chippis Island	SB018M	2019-03-28	11:43:00	MWTR	9	20	U
Chippis Island	SB018M	2019-03-28	12:11:00	MWTR	10	20	U
Chippis Island	SB018S	2019-03-29	08:09:00	MWTR	1	20	D
Chippis Island	SB018S	2019-03-29	08:35:00	MWTR	2	20	D
Chippis Island	SB018S	2019-03-29	08:35:00	MWTR	2	20	D
Chippis Island	SB018S	2019-03-29	08:35:00	MWTR	2	20	D
Chippis Island	SB018S	2019-03-29	08:35:00	MWTR	2	20	D
Chippis Island	SB018S	2019-03-29	09:03:00	MWTR	3	20	D
Chippis Island	SB018S	2019-03-29	09:03:00	MWTR	3	20	D
Chippis Island	SB018M	2019-03-29	09:30:00	MWTR	4	20	U
Chippis Island	SB018M	2019-03-29	09:30:00	MWTR	4	20	U
Chippis Island	SB018M	2019-03-29	09:58:00	MWTR	5	20	D
Chippis Island	SB018M	2019-03-29	09:58:00	MWTR	5	20	D
Chippis Island	SB018M	2019-03-29	09:58:00	MWTR	5	20	D
Chippis Island	SB018M	2019-03-29	10:23:00	MWTR	6	20	D
Chippis Island	SB018M	2019-03-29	10:49:00	MWTR	7	20	D
Chippis Island	SB018N	2019-03-29	11:15:00	MWTR	8	20	U
Chippis Island	SB018N	2019-03-29	11:15:00	MWTR	8	20	U
Chippis Island	SB018N	2019-03-29	11:15:00	MWTR	8	20	U
Chippis Island	SB018N	2019-03-29	11:40:00	MWTR	9	20	D
Chippis Island	SB018N	2019-03-29	12:06:00	MWTR	10	20	D
Chippis Island	SB018N	2019-03-29	12:06:00	MWTR	10	20	D
Chippis Island	SB018N	2019-03-29	12:06:00	MWTR	10	20	D
Chippis Island	SB018N	2019-03-29	12:06:00	MWTR	10	20	D
Chippis Island	SB018M	2019-03-31	07:59:00	MWTR	1	20	D
Chippis Island	SB018M	2019-03-31	08:25:00	MWTR	2	20	U
Chippis Island	SB018M	2019-03-31	08:25:00	MWTR	2	20	U
Chippis Island	SB018M	2019-03-31	08:51:00	MWTR	3	20	U
Chippis Island	SB018M	2019-03-31	08:51:00	MWTR	3	20	U
Chippis Island	SB018M	2019-03-31	08:51:00	MWTR	3	20	U
Chippis Island	SB018M	2019-03-31	09:17:00	MWTR	4	20	U
Chippis Island	SB018M	2019-03-31	09:17:00	MWTR	4	20	U
Chippis Island	SB018S	2019-03-31	09:46:00	MWTR	5	20	D
Chippis Island	SB018S	2019-03-31	10:11:00	MWTR	6	20	D
Chippis Island	SB018S	2019-03-31	10:49:00	MWTR	7	20	D
Chippis Island	SB018S	2019-03-31	10:49:00	MWTR	7	20	D
Chippis Island	SB018N	2019-03-31	11:09:00	MWTR	8	20	D
Chippis Island	SB018N	2019-03-31	11:36:00	MWTR	9	20	U
Chippis Island	SB018N	2019-03-31	12:02:00	MWTR	10	20	D
Chippis Island	SB018N	2019-03-31	12:02:00	MWTR	10	20	D
Chippis Island	SB018N	2019-03-31	12:02:00	MWTR	10	20	D

Volume	Secchi	DO	WaterTemp	Turbidity	Conductivity	Weather	Species	Mark	Catch
23876.54	0.46		19.3	26.4		CLR	DSM	None	1
16632.19	0.48		19.5	23.7		CLR	DSM	None	1
16632.19	0.48		19.5	23.7		CLR	STB	None	1
16632.19	0.48		19.5	23.7		CLR	STB	None	1
24341.39	0.49		19.6	26.9		CLR	STB	None	1
24341.39	0.49		19.6	26.9		CLR	DSM	None	1
24341.39	0.49		19.6	26.9		CLR	DSM	None	2
24341.39	0.49		19.6	26.9		CLR	DSM	None	1
24341.39	0.49		19.6	26.9		CLR	STB	None	1
24086.75	0.48		19.7	23.9		CLR			
23709.78	0.43		19.8	28.2		CLR	STB	None	1
22909.90	0.42		19.8	32.5		CLR			
23221.96	0.42		19.9	34.1		CLR			
24012.35	0.32		20.0	55.4		CLR	STB	None	2
24012.35	0.32		20.0	55.4		CLR	STB	None	1
24012.35	0.32		20.0	55.4		CLR	STB	None	1
24012.35	0.32		20.0	55.4		CLR	STB	None	1
24012.35	0.32		20.0	55.4		CLR	STB	None	1
24012.35	0.32		20.0	55.4		CLR	STB	None	1
24012.35	0.32		20.0	55.4		CLR	DSM	None	1
24012.35	0.32		20.0	55.4		CLR	STB	None	2
24012.35	0.32		20.0	55.4		CLR	STB	None	1
24012.35	0.32		20.0	55.4		CLR	DSM	None	1
24012.35	0.32		20.0	55.4		CLR	STB	None	2
21865.36	0.33		20.0	45.2		CLR	DSM	None	1
21865.36	0.33		20.0	45.2		CLR	STB	None	1
21865.36	0.33		20.0	45.2		CLR	STB	None	1
21865.36	0.33		20.0	45.2		CLR	STB	None	1
21865.36	0.33		20.0	45.2		CLR	STB	None	1
21865.36	0.33		20.0	45.2		CLR	STB	None	1
21865.36	0.33		20.0	45.2		CLR	STB	None	1
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21865.36	0.33		20.0	45.2		CLR	STB	None	1
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22259.31	0.34		20.0	46.8		CLR	STB	None	1
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22259.31	0.34		20.0	46.8		CLR	STB	None	1
22259.31	0.34		20.0	46.8		CLR	STB	None	1
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22259.31	0.34		20.0	46.8		CLR	STB	None	1
22259.31	0.34		20.0	46.8		CLR	DSM	None	1
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21274.69	0.41		19.8	31.7		CLR	DSM	None	1
21274.69	0.41		19.8	31.7		CLR	STB	None	1
22810.04	0.41		19.9	27.4		CLR	DSM	None	1
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19794.26	0.44		19.8	30.7		CLR	DSM	None	1

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23156.05	0.54
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23411.19	0.48
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23986.39	0.42
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24555.09	0.52
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26100.43	0.76
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23871.55	0.71
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22674.73	0.61
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CLD	STB	None	1

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23120.10	0.43
22415.09	0.42
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CLR	STB	None	1
CLR	DSM	None	1

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18526.04	0.37
21252.22	0.32
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18484.60	0.40
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CLR			
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CLR	TFS	None	1
CLR	STB	None	1
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CLR	TFS	None	1
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CLR	DSM	None	1
CLR	STB	None	1

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CLR	DSM	None	2
CLR	DSM	None	1
CLR	DSM	None	1
CLR	STB	None	1
CLR	STB	None	1

23452.14	0.45		10.5	27.1		CLR	TFS	None	1
23452.14	0.45		10.5	27.1		CLR	TFS	None	1
23452.14	0.45		10.5	27.1		CLR	DSM	None	1
23443.15	0.52		10.5	16.4		CLR	LFS	None	1
23443.15	0.52		10.5	16.4		CLR	TFS	None	1
23443.15	0.52		10.5	16.4		CLR	TFS	None	1
23443.15	0.52		10.5	16.4		CLR	TFS	None	1
23443.15	0.52		10.5	16.4		CLR	TFS	None	1
23443.15	0.52		10.5	16.4		CLR	STB	None	1
23443.15	0.52		10.5	16.4		CLR	DSM	None	1
23443.15	0.52		10.5	16.4		CLR	DSM	None	1
23443.15	0.52		10.5	16.4		CLR	LFS	None	1
23443.15	0.52		10.5	16.4		CLR	LFS	None	1
19859.67	0.63		9.6	17.2		FOG	DSM	None	1
19859.67	0.63		9.6	17.2		FOG	TFS	None	1
25368.95	0.43		9.2	15.7		FOG	TFS	None	1
16144.38	0.60		9.3	15.2		CLR			
23901.01	0.60		9.3	15.1		CLR	TFS	None	1
23901.01	0.60		9.3	15.1		CLR	TFS	None	1
23864.06	0.64		9.5	14.9		CLR			
18441.66	0.64		9.7	14.3		CLR			
18924.48	0.65		9.7	14.3		CLR	DSM	None	1
18924.48	0.65		9.7	14.3		CLR	TFS	None	1
19936.06	0.65		9.8	13.3		CLR	DSM	None	1
19936.06	0.65		9.8	13.3		CLR	TFS	None	1
19902.11	0.70		9.9	11.4		CLR	TFS	None	1
19902.11	0.70		9.9	11.4		CLR	DSM	None	1
20871.75	0.66		10.1	13.1		CLR	TFS	None	1
19948.05	0.66		9.1	14.8		CLD	DSM	None	1
23422.68	0.65		9.3	14.1		CLD	DSM	None	1
23422.68	0.65		9.3	14.1		CLD	DSM	None	1
23422.68	0.65		9.3	14.1		CLD	DSM	None	1
23422.68	0.65		9.3	14.1		CLD	DSM	None	1
23422.68	0.65		9.3	14.1		CLD	DSM	None	1
23422.68	0.65		9.3	14.1		CLD	DSM	None	1
23684.81	0.67		9.4	13.2		CLD			
23484.09	0.72		9.3	12.8		RAN			
23220.96	0.74		9.4	11.1		RAN	TFS	None	1
23220.96	0.74		9.4	11.1		RAN	DSM	None	1
23220.96	0.74		9.4	11.1		RAN	TFS	None	1
25323.02	0.66		9.3	12.8		CLD	DSM	None	1
23518.04	0.64		9.3	13.0		CLD	DSM	None	1
23518.04	0.64		9.3	13.0		CLD	DSM	None	1
23518.04	0.64		9.3	13.0		CLD	TFS	None	1
14601.54	0.57	6.36	9.4	13.5	10060.0	CLR	DSM	None	1
14601.54	0.57	6.36	9.4	13.5	10060.0	CLR	DSM	None	1
19023.34	0.56	10.30	9.2	17.5	6470.0	CLR			
16783.48	0.57	10.21	9.3	13.8	7930.0	CLR	TFS	None	1
16783.48	0.57	10.21	9.3	13.8	7930.0	CLR	TFS	None	1

24028.33	0.66	10.12	9.5	14.4	6170.0	CLR	DSM	None	1
22930.37	0.68	10.13	9.3	15.2	5830.0	CLR			
23232.44	0.78	10.32	9.4	13.1	4670.0	CLR			
22840.99	0.58	10.04	9.5	11.3	4880.0	CLR	TFS	None	1
24141.67	0.64	10.44	9.6	14.5	4117.0	CLR			
26151.35	0.71	10.24	9.6	13.8	4117.0	CLR			
22630.79	0.57	10.06	9.8	15.2	3933.0	CLR			
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
8447.16	0.42		9.2	21.6		CLR	DSM	None	2
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
8447.16	0.42		9.2	21.6		CLR	DSM	None	2
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
8447.16	0.42		9.2	21.6		CLR	DSM	None	2
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
8447.16	0.42		9.2	21.6		CLR	DSM	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	TFS	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	TFS	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	TFS	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	TFS	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	TFS	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	LFS	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	DSM	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	DSM	None	1
22162.44	0.60	6.84	9.0	19.2	4396.0	CLR	TFS	None	1
24007.36	0.55	5.59	9.0	25.4	5876.0	CLR	DSM	None	1
24007.36	0.55	5.59	9.0	25.4	5876.0	CLR	DSM	None	1
24007.36	0.55	5.59	9.0	25.4	5876.0	CLR	DSM	None	1
24007.36	0.55	5.59	9.0	25.4	5876.0	CLR	TFS	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	LFS	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	TFS	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	TFS	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	LFS	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	LFS	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	LFS	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	DSM	None	1
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	LFS	None	2
21742.03	0.51	7.06	9.1	26.1	6190.0	CLR	TFS	None	1
15365.47	0.45	6.41	9.6	25.2	7220.0	CLR	LFS	None	1
15365.47	0.45	6.41	9.6	25.2	7220.0	CLR	STB	None	1
15365.47	0.45	6.41	9.6	25.2	7220.0	CLR	TFS	None	1
15365.47	0.45	6.41	9.6	25.2	7220.0	CLR	TFS	None	2
15365.47	0.45	6.41	9.6	25.2	7220.0	CLR	TFS	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	TFS	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	TFS	None	1

20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	TFS	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	TFS	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	TFS	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	LFS	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	DSM	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	DSM	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	DSM	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	DSM	None	1
20657.55	0.46	8.74	9.3	33.7	8100.0	CLR	STB	None	1
20514.25	0.72	7.59	8.6	14.4	3091.0	CLR	DSM	None	1
20514.25	0.72	7.59	8.6	14.4	3091.0	CLR	DSM	None	1
22074.07	0.73	10.35	8.2	14.2	3469.0	CLR	DSM	None	1
22074.07	0.73	10.35	8.2	14.2	3469.0	CLR	DSM	None	1
19032.83	0.73	7.96	8.6	15.2	4064.0	CLR	DSM	None	1
19032.83	0.73	7.96	8.6	15.2	4064.0	CLR	TFS	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	LFS	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	LFS	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	TFS	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	LFS	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	LFS	None	2
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	LFS	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	LFS	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	DSM	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	DSM	None	1
22529.43	0.78	9.88	8.6	12.9	4966.0	CLR	DSM	None	1
23177.52	0.72	7.83	9.3	14.1	5810.0	CLR			
28447.64	0.75	10.02	8.7	13.7	5630.0	CLR	DSM	None	1
28447.64	0.75	10.02	8.7	13.7	5630.0	CLR	DSM	None	1
28447.64	0.75	10.02	8.7	13.7	5630.0	CLR	DSM	None	1
28447.64	0.75	10.02	8.7	13.7	5630.0	CLR	DSM	None	1
28447.64	0.75	10.02	8.7	13.7	5630.0	CLR	DSM	None	1
20970.61	0.59	11.01	8.0	24.6	4600.0	FOG	DSM	None	1
20970.61	0.59	11.01	8.0	24.6	4600.0	FOG	STB	None	1
20970.61	0.59	11.01	8.0	24.6	4600.0	FOG	TFS	None	1
20970.61	0.59	11.01	8.0	24.6	4600.0	FOG	TFS	None	1
20789.37	0.60	11.36	7.8	20.9	4940.0	FOG	DSM	None	1
23696.79	0.66	11.29	7.9	13.1	4880.0	CLR	DSM	None	1
23696.79	0.66	11.29	7.9	13.1	4880.0	CLR	TFS	None	1
23696.79	0.66	11.29	7.9	13.1	4880.0	CLR	DSM	None	1
23696.79	0.66	11.29	7.9	13.1	4880.0	CLR	DSM	None	1
15058.90	0.66	11.32	7.9	13.5	4850.0	CLR	DSM	None	1
24587.55	0.68	11.46	8.0	10.4	4720.0	FOG	DSM	None	1
24587.55	0.68	11.46	8.0	10.4	4720.0	FOG	DSM	None	1
23823.12	0.57	5.58	8.3	10.4	4797.0	CLD	LFS	None	1
19021.85	0.58	7.32	8.5	13.3	2925.0	CLD	DSM	None	1
22502.47	0.58	6.30	8.0	11.2	4881.0	CLR	DSM	None	1
22502.47	0.58	6.30	8.0	11.2	4881.0	CLR	DSM	None	1

22661.25	0.59	7.20	8.1	12.3	2272.0	CLR	DSM	None	1
22661.25	0.59	7.20	8.1	12.3	2272.0	CLR	DSM	None	1
22661.25	0.59	7.20	8.1	12.3	2272.0	CLR	DSM	None	1
22661.25	0.59	7.20	8.1	12.3	2272.0	CLR	DSM	None	2
22661.25	0.59	7.20	8.1	12.3	2272.0	CLR	DSM	None	2
24389.82	0.42	6.40	8.8	20.3	6360.0	CLD	DSM	None	1
24389.82	0.42	6.40	8.8	20.3	6360.0	CLD	TFS	None	1
24389.82	0.42	6.40	8.8	20.3	6360.0	CLD	LFS	None	1
24389.82	0.42	6.40	8.8	20.3	6360.0	CLD	DSM	None	1
24389.82	0.42	6.40	8.8	20.3	6360.0	CLD	DSM	None	1
24389.82	0.42	6.40	8.8	20.3	6360.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	DSM	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	DSM	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	DSM	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	DSM	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	1
23379.74	0.41	5.98	9.2	24.3	8550.0	CLD	LFS	None	2
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	1
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	TFS	None	1
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	1
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	2
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	3
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	2
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	4
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	2
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	1
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	1
23264.90	0.44	8.41	9.4	21.4	5980.0	CLD	DSM	None	1
23916.49	0.65	9.11	8.8	12.6	6700.0	FOG	TFS	None	1
23916.49	0.65	9.11	8.8	12.6	6700.0	FOG	DSM	None	1
24638.97	0.62	8.76	9.1	14.1	7560.0	FOG	DSM	None	1
24638.97	0.62	8.76	9.1	14.1	7560.0	FOG	DSM	None	1
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	LFS	None	2
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	LFS	None	1
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	LFS	None	1
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	LFS	None	1
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	LFS	None	1
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	DSM	None	2
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	DSM	None	1
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	DSM	None	2
22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	DSM	None	1

22014.65	0.61	10.37	9.0	15.3	8190.0	CLR	LFS	None	1
21595.74	0.63	10.18	9.2	14.3	8610.0	CLR	DSM	None	1
21595.74	0.63	10.18	9.2	14.3	8610.0	CLR	DSM	None	1
21595.74	0.63	10.18	9.2	14.3	8610.0	CLR	DSM	None	1
21595.74	0.63	10.18	9.2	14.3	8610.0	CLR	DSM	None	1
21595.74	0.63	10.18	9.2	14.3	8610.0	CLR	DSM	None	1
20415.39	0.69	10.09	9.2	11.8	10390.0	CLR	DSM	None	1
20415.39	0.69	10.09	9.2	11.8	10390.0	CLR	DSM	None	1
20415.39	0.69	10.09	9.2	11.8	10390.0	CLR	DSM	None	1
20415.39	0.69	10.09	9.2	11.8	10390.0	CLR	DSM	None	1
9540.13	0.69	9.93	9.3	13.2	10040.0	CLR	DSM	None	1
9540.13	0.69	9.93	9.3	13.2	10040.0	CLR	DSM	None	1
9540.13	0.69	9.93	9.3	13.2	10040.0	CLR	DSM	None	3
9540.13	0.69	9.93	9.3	13.2	10040.0	CLR	DSM	None	1
22981.80	0.70	10.17	9.3	14.5	9340.0	CLR	DSM	None	1
20750.42	0.69	10.04	9.6	12.5	9630.0	CLR	LFS	None	1
20750.42	0.69	10.04	9.6	12.5	9630.0	CLR	DSM	None	1
21195.80	0.68	10.06	9.5	11.1	10200.0	CLR	DSM	None	1
21195.80	0.68	10.06	9.5	11.1	10200.0	CLR	DSM	None	1
21195.80	0.68	10.06	9.5	11.1	10200.0	CLR	DSM	None	1
21195.80	0.68	10.06	9.5	11.1	10200.0	CLR	DSM	None	1
21195.80	0.68	10.06	9.5	11.1	10200.0	CLR	DSM	None	1
25558.19	0.69	10.06	9.5	11.9	9910.0	CLR	DSM	None	1
25558.19	0.69	10.06	9.5	11.9	9910.0	CLR	DSM	None	1
19458.23	0.80	10.28	8.7	11.9	3953.0	CLR			
20088.35	0.79	10.23	9.0	11.9	4800.0	CLR	DSM	None	1
20088.35	0.79	10.23	9.0	11.9	4800.0	CLR	DSM	None	1
20088.35	0.79	10.23	9.0	11.9	4800.0	CLR	DSM	None	1
19562.09	0.80	10.20	8.8	8.1	4790.0	CLR	LFS	None	1
21739.04	0.80	10.16	9.1	15.5	6490.0	CLR			
17159.45	0.80	10.05	9.1	10.9	6830.0	CLR			
22532.93	0.75	9.91	9.5	11.9	7100.0	CLR			
25083.35	0.75	10.18	9.3	14.1	7500.0	CLR	LFS	None	1
21174.83	0.94	10.06	9.6	8.4	6970.0	CLR	DSM	None	1
21174.83	0.94	10.06	9.6	8.4	6970.0	CLR	CHN	AdClipped	1
21174.83	0.94	10.06	9.6	8.4	6970.0	CLR	DSM	None	1
18147.57	0.90	9.77	9.4	9.2	7460.0	CLR	DSM	None	1
18147.57	0.90	9.77	9.4	9.2	7460.0	CLR	DSM	None	2
19983.00	0.88	9.40	9.6	11.9	8230.0	CLR	DSM	None	2
19983.00	0.88	9.40	9.6	11.9	8230.0	CLR	DSM	None	1
19983.00	0.88	9.40	9.6	11.9	8230.0	CLR	DSM	None	1
19983.00	0.88	9.40	9.6	11.9	8230.0	CLR	LFS	None	1
19983.00	0.88	9.40	9.6	11.9	8230.0	CLR	TFS	None	1
19983.00	0.88	9.40	9.6	11.9	8230.0	CLR	TFS	None	1
20708.98	0.81	11.34	8.6	13.3	4321.0	CLR	DSM	None	1
20708.98	0.81	11.34	8.6	13.3	4321.0	CLR	CHN	AdClipped	1
22206.88	0.83	12.04	8.9	12.1	5420.0	CLR			

21346.09	0.88	10.20	9.3	11.7	6000.0	CLR	DSM	None	1
21353.08	0.89	13.46	9.2	10.4	5390.0	CLR			
20964.62	0.85	11.39	9.8	10.4	6170.0	CLR	DSM	None	1
22116.01	0.81	12.10	10.6	9.6	6710.0	CLR	DSM	None	1
23136.58	0.79	9.77	9.4	10.6	6860.0	CLR	DSM	None	1
23136.58	0.79	9.77	9.4	10.6	6860.0	CLR	DSM	None	2
22151.96	0.88	11.34	9.8	11.2	7610.0	CLR			
21920.78	0.87	11.49	10.7	12.9	7850.0	CLR	DSM	None	1
21920.78	0.87	11.49	10.7	12.9	7850.0	CLR	DSM	None	1
21920.78	0.87	11.49	10.7	12.9	7850.0	CLR	DSM	None	1
21234.24	0.88	11.35	10.2	23.2	8320.0	CLR			
21529.83	0.78	8.01	9.4	11.6	5640.0	CLR	DSM	None	1
24865.16	0.72	6.11	8.7	11.1	5950.0	CLR	DSM	None	1
24865.16	0.72	6.11	8.7	11.1	5950.0	CLR	DSM	None	1
24275.98	0.71	6.55	8.7	10.4	5030.0	CLR			
26981.19	0.70	6.40	8.6	12.6	4503.0	CLR			
20329.01	0.69	5.80	8.8	13.2	4186.0	CLR			
26566.27	0.64	7.11	9.2	12.8	5070.0	CLR			
19135.69	0.66	6.92	9.2	13.2	4522.0	CLR			
24405.30	0.68	7.16	9.6	11.7	4920.0	CLR			
22239.34	0.74	6.40	9.3	12.7	4780.0	CLR			
24989.98	0.74	7.40	9.5	12.6	5380.0	CLR	CHN	AdClipped	1
24989.98	0.74	7.40	9.5	12.6	5380.0	CLR	DSM	None	1
18969.92	0.53	15.81	8.5	10.2	7070.0	CLR	DSM	None	1
18969.92	0.53	15.81	8.5	10.2	7070.0	CLR	DSM	None	1
21829.41	0.59	15.63	8.6	10.4	6920.0	CLR	CHN	AdClipped	1
21829.41	0.59	15.63	8.6	10.4	6920.0	CLR	DSM	None	1
21829.41	0.59	15.63	8.6	10.4	6920.0	CLR	RBT	AdClipped	1
22455.53	0.61	15.45	8.9	9.6	7580.0	CLR	CHN	AdClipped	1
22455.53	0.61	15.45	8.9	9.6	7580.0	CLR	DSM	None	1
22455.53	0.61	15.45	8.9	9.6	7580.0	CLR	DSM	None	1
22877.44	0.60	15.63	8.8	9.1	6520.0	CLR			
22872.95	0.64	15.70	8.9	9.4	5710.0	CLR			
22097.54	0.64	15.67	9.0	9.2	5490.0	CLR	DSM	None	1
26592.74	0.70	15.07	8.1	17.1	6290.0	CLR	CHN	AdClipped	1
26592.74	0.70	15.07	8.1	17.1	6290.0	CLR	CHN	AdClipped	1
25343.99	0.68	10.93	8.0	18.1	6980.0	CLR	DSM	None	1
25343.99	0.68	10.93	8.0	18.1	6980.0	CLR	CHN	AdClipped	1
25343.99	0.68	10.93	8.0	18.1	6980.0	CLR	DSM	None	1
25343.99	0.68	10.93	8.0	18.1	6980.0	CLR	DSM	None	1
25343.99	0.68	10.93	8.0	18.1	6980.0	CLR	DSM	None	1
25343.99	0.68	10.93	8.0	18.1	6980.0	CLR	DSM	None	1
25343.99	0.68	10.93	8.0	18.1	6980.0	CLR	DSM	None	1
23013.25	0.69	15.67	8.4	12.6	4062.0	CLR	DSM	None	1
23013.25	0.69	15.67	8.4	12.6	4062.0	CLR	DSM	None	2
23013.25	0.69	15.67	8.4	12.6	4062.0	CLR	DSM	None	1
20397.42	0.64	15.72	8.6	13.5	4061.0	RAN	DSM	None	1

20397.42	0.64	15.72	8.6	13.5	4061.0	RAN	DSM	None	1
20827.32	0.64	14.83	8.8	15.8	2380.0	RAN	DSM	None	1
20827.32	0.64	14.83	8.8	15.8	2380.0	RAN	DSM	None	1
20827.32	0.64	14.83	8.8	15.8	2380.0	RAN	DSM	None	1
20827.32	0.64	14.83	8.8	15.8	2380.0	RAN	DSM	None	1
21405.01	0.63	15.83	8.4	14.9	3440.0	CLR	DSM	None	1
22761.11	0.60	15.85	8.8	14.5	4920.0	CLR			
23468.11	0.64	16.31	8.8	15.5	5730.0	CLR	CHN	AdClipped	1
23468.11	0.64	16.31	8.8	15.5	5730.0	CLR	CHN	None	1
22861.46	0.44	15.89	8.8	20.1	3649.0	CLD	CHN	AdClipped	1
22861.46	0.44	15.89	8.8	20.1	3649.0	CLD	DSM	None	1
22861.46	0.44	15.89	8.8	20.1	3649.0	CLD	DSM	None	1
22463.52	0.47	15.75	8.8	22.2	3904.0	CLD	CHN	AdClipped	1
22463.52	0.47	15.75	8.8	22.2	3904.0	CLD	CHN	AdClipped	1
22463.52	0.47	15.75	8.8	22.2	3904.0	CLD	CHN	AdClipped	1
22329.21	0.52	15.72	9.0	22.6	3463.0	CLD	DSM	None	1
23579.96	0.49	16.04	8.9	27.0	2822.0	CLD	DSM	None	1
23724.26	0.55	15.64	8.9	20.1	2691.0	CLD	CHN	AdClipped	1
18595.44	0.57	15.79	9.0	17.3	2422.0	CLD	DSM	None	1
23155.05	0.59	15.72	9.0	18.3	2605.0	CLD			
20831.31	0.60	15.60	9.0	14.8	1444.0	CLR	DSM	None	1
20831.31	0.60	15.60	9.0	14.8	1444.0	CLR	DSM	None	1
20831.31	0.60	15.60	9.0	14.8	1444.0	CLR	DSM	None	1
21042.51	0.56	15.65	9.2	21.4	2431.0	CLR	DSM	None	1
21042.51	0.56	15.65	9.2	21.4	2431.0	CLR	DSM	None	1
21042.51	0.56	15.65	9.2	21.4	2431.0	CLR	DSM	None	1
21042.51	0.56	15.65	9.2	21.4	2431.0	CLR	RBT	AdClipped	2
19843.69	0.58	15.34	9.2	16.4	1991.0	CLR	CHN	AdClipped	1
19843.69	0.58	15.34	9.2	16.4	1991.0	CLR	DSM	None	1
21568.78	0.62	15.27	9.4	16.4	1758.0	CLR	DSM	None	1
21568.78	0.62	15.27	9.4	16.4	1758.0	CLR	DSM	None	1
17858.97	0.53	14.52	9.4	16.2	2314.0	CLR			
24640.97	0.60	15.33	9.7	22.6	2235.0	CLR	DSM	None	1
24640.97	0.60	15.33	9.7	22.6	2235.0	CLR	DSM	None	1
24640.97	0.60	15.33	9.7	22.6	2235.0	CLR	DSM	None	1
24640.97	0.60	15.33	9.7	22.6	2235.0	CLR	DSM	None	1
24640.97	0.60	15.33	9.7	22.6	2235.0	CLR	DSM	None	1
24640.97	0.60	15.33	9.7	22.6	2235.0	CLR	CHN	AdClipped	1
20899.71	0.63	15.02	9.2	22.7	1176.0	FOG	RBT	AdClipped	1
19444.75	0.62	13.89	9.5	22.6	1319.0	FOG	CHN	AdClipped	1
19444.75	0.62	13.89	9.5	22.6	1319.0	FOG	DSM	None	1
21508.86	0.62	13.51	9.7	24.9	1929.0	FOG	RBT	AdClipped	1
22739.64	0.66	13.39	10.0	21.2	2970.0	FOG	DSM	None	1
21527.33	0.56	13.40	10.1	20.2	3129.0	FOG			
20805.35	0.58	13.63	9.8	18.7	3236.0	FOG	DSM	None	1
20805.35	0.58	13.63	9.8	18.7	3236.0	FOG	DSM	None	1
20805.35	0.58	13.63	9.8	18.7	3236.0	FOG	DSM	None	2

20805.35	0.58	13.63	9.8	18.7	3236.0	FOG	DSM	None	1
20162.75	0.62	13.75	10.0	20.2	2867.0	FOG	DSM	None	1
23529.03	0.39	9.83	10.3	21.7	2538.0	RAN	DSM	None	1
23601.93	0.41	9.57	10.3	31.4	2112.0	RAN			
21757.51	0.42	9.61	10.3	24.7	2150.0	RAN	DSM	None	1
21757.51	0.42	9.61	10.3	24.7	2150.0	RAN	DSM	None	1
19467.22	0.43	9.06	10.3	25.4	2051.0	RAN	RBT	AdClipped	1
23721.76	0.43	9.61	10.3	23.6	2398.0	RAN	DSM	None	1
19474.21	0.46	9.66	10.3	25.8	2131.0	RAN			
22851.98	0.45	9.52	10.4	22.1	2618.0	CLD			
20572.67	0.43	9.71	10.3	26.8	1825.0	CLD	DSM	None	1
20572.67	0.43	9.71	10.3	26.8	1825.0	CLD	DSM	None	1
20572.67	0.43	9.71	10.3	26.8	1825.0	CLD	RBT	AdClipped	1
20572.67	0.43	9.71	10.3	26.8	1825.0	CLD	RBT	AdClipped	1
20572.67	0.43	9.71	10.3	26.8	1825.0	CLD	RBT	AdClipped	1
20572.67	0.43	9.71	10.3	26.8	1825.0	CLD	CHN	AdClipped	1
21750.02	0.46	9.36	10.4	23.2	2197.0	CLD	DSM	None	1
21750.02	0.46	9.36	10.4	23.2	2197.0	CLD	DSM	None	1
23967.91	0.54	7.40	10.8	24.2	2063.0	CLR			
21679.12	0.49	7.56	10.9	27.0	2280.0	CLR	DSM	None	1
21679.12	0.49	7.56	10.9	27.0	2280.0	CLR	DSM	None	1
21469.91	0.46	7.32	10.8	25.9	1470.0	CLR			
21469.91	0.43	7.31	10.9	22.5	1349.0	CLR			
22778.08	0.48	7.30	10.9	32.1	1475.0	CLD			
20493.78	0.40	7.17	11.0	35.9	1259.0	CLD			
21790.96	0.48	7.18	11.0	27.7	1478.0	CLD			
19209.08	0.53	7.21	10.9	24.2	1734.0	CLD			
19750.82	0.45	7.30	11.0	23.9	1289.0	CLD	DSM	None	1
21702.59	0.47	7.24	10.9	28.0	1472.0	CLD	STB	None	1
26967.21	0.27	9.34	11.0	46.8	2772.0	CLR	LFS	None	1
23954.43	0.25	9.37	10.7	57.4	4779.0	CLR	DSM	None	1
23954.43	0.25	9.37	10.7	57.4	4779.0	CLR	DSM	None	1
22553.40	0.25	9.22	10.9	51.3	3572.0	CLR	DSM	None	1
22553.40	0.25	9.22	10.9	51.3	3572.0	CLR	CHN	AdClipped	1
22553.40	0.25	9.22	10.9	51.3	3572.0	CLR	DSM	None	1
22553.40	0.25	9.22	10.9	51.3	3572.0	CLR	DSM	None	1
22553.40	0.25	9.22	10.9	51.3	3572.0	CLR	DSM	None	1
22553.40	0.25	9.22	10.9	51.3	3572.0	CLR	DSM	None	1
21706.08	0.49	9.79	10.8	24.0	941.0	CLR	DSM	None	1
20634.59	0.47	9.89	10.8	24.8	1330.0	CLR	DSM	None	1
22395.12	0.47	9.50	10.8	33.1	1406.0	CLR	CHN	AdClipped	1
22395.12	0.47	9.50	10.8	33.1	1406.0	CLR	DSM	None	1
22841.49	0.49	9.78	10.8	34.9	1441.0	CLR	DSM	None	1
24398.31	0.50	9.82	11.0	28.3	1502.0	CLR	DSM	None	1
24398.31	0.50	9.82	11.0	28.3	1502.0	CLR	DSM	None	1
24398.31	0.50	9.82	11.0	28.3	1502.0	CLR	DSM	None	1
22314.73	0.47	9.78	11.1	29.1	729.0	CLD			

20583.66	0.44	9.75	11.1	49.5	919.0	CLD	DSM	None	1
21057.99	0.41	9.56	11.0	43.2	720.0	CLD	LFS	None	1
20819.83	0.56	9.68	11.2	32.0	702.0	CLD	LFS	None	1
20536.22	0.51	9.81	11.2	28.4	619.0	CLR	DSM	None	1
21551.30	0.51	10.20	11.3	29.3	795.0	CLR			
20288.57	0.56	9.79	11.4	23.5	610.0	CLR			
19702.39	0.49	10.60	11.6	25.4	709.0	CLR	RBT	AdClipped	1
21463.42	0.47	9.92	11.5	25.5	567.0	CLR	RBT	AdClipped	1
21463.42	0.47	9.92	11.5	25.5	567.0	CLR	LFS	None	1
21463.42	0.47	9.92	11.5	25.5	567.0	CLR	LFS	None	1
22666.74	0.48	10.39	11.4	26.7	675.0	CLR	DSM	None	1
23734.24	0.38	9.90	11.9	36.0	181.3	CLR	LFS	None	1
23734.24	0.38	9.90	11.9	36.0	181.3	CLR	LFS	None	1
23734.24	0.38	9.90	11.9	36.0	181.3	CLR	STB	None	1
22717.17	0.39	9.89	12.0	32.9	186.9	CLR	LFS	None	1
22717.17	0.39	9.89	12.0	32.9	186.9	CLR	LFS	None	1
21161.35	0.30	9.53	12.0	45.3	142.7	CLR	LFS	None	1
20259.11	0.27	9.75	12.0	5.9	1029.0	CLR	DSM	None	1
21356.57	0.40	9.67	11.8	33.0	798.0	CLR	DSM	None	1
21356.57	0.40	9.67	11.8	33.0	798.0	CLR	DSM	None	1
21539.32	0.40	9.76	11.8	25.4	673.0	CLR	DSM	None	1
21539.32	0.40	9.76	11.8	25.4	673.0	CLR	DSM	None	1
21902.31	0.38	9.74	11.8	27.9	674.0	CLR	LFS	None	1
21911.30	0.37	9.74	11.8	37.3	604.0	CLR	DSM	None	1
20850.78	0.38	9.91	11.8	27.9	501.0	CLR	DSM	None	1
20850.78	0.38	9.91	11.8	27.9	501.0	CLR	RBT	AdClipped	1
21499.87	0.37	9.90	11.5	28.7	2355.0	CLR			
20307.54	0.32	9.94	11.5	32.7	2667.0	CLR			
22706.18	0.35	9.86	11.6	32.0	3313.0	CLR	DSM	None	1
22706.18	0.35	9.86	11.6	32.0	3313.0	CLR	DSM	None	1
22706.18	0.35	9.86	11.6	32.0	3313.0	CLR	DSM	None	1
22706.18	0.35	9.86	11.6	32.0	3313.0	CLR	DSM	None	1
22706.18	0.35	9.86	11.6	32.0	3313.0	CLR	DSM	None	1
22708.68	0.33	9.78	11.6	31.2	2692.0	CLR	DSM	None	1
22708.68	0.33	9.78	11.6	31.2	2692.0	CLR	DSM	None	1
22130.99	0.39	9.90	11.3	21.1	1107.0	CLR	LFS	None	1
22130.99	0.39	9.90	11.3	21.1	1107.0	CLR	DSM	None	1
22130.99	0.39	9.90	11.3	21.1	1107.0	CLR	DSM	None	1
22130.99	0.39	9.90	11.3	21.1	1107.0	CLR	DSM	None	1
21592.24	0.40	9.96	11.4	22.2	1516.0	CLR	CHN	None	1
21592.24	0.40	9.96	11.4	22.2	1516.0	CLR	RBT	AdClipped	1
22277.78	0.41	9.94	11.4	21.7	1475.0	CLR	DSM	None	1
22277.78	0.41	9.94	11.4	21.7	1475.0	CLR	DSM	None	1
22429.57	0.44	9.89	11.4	20.7	1466.0	CLR	DSM	None	1
22429.57	0.44	9.89	11.4	20.7	1466.0	CLR	DSM	None	1
22429.57	0.44	9.89	11.4	20.7	1466.0	CLR	DSM	None	1
19068.78	0.47		11.9	22.5	2270.0	CLR	DSM	None	1

20671.53	0.44		12.0	32.7	2740.0	CLR	LFS	None	1
20671.53	0.44		12.0	32.7	2740.0	CLR	RBT	AdClipped	1
22869.45	0.45		11.3	26.2	2700.0	CLR	DSM	None	1
22869.45	0.45		11.3	26.2	2700.0	CLR	RBT	AdClipped	1
19986.99	0.48		11.4	26.5	2640.0	CLR	DSM	None	1
19232.05	0.41		11.6	26.3	2710.0	CLR	STB	None	1
19790.77	0.47		11.8	25.1	3180.0	CLR	CHN	None	1
19790.77	0.47		11.8	25.1	3180.0	CLR	RBT	AdClipped	1
19790.77	0.47		11.8	25.1	3180.0	CLR	STB	None	1
18968.42	0.38		12.0	59.4	4170.0	CLR	DSM	None	1
18968.42	0.38		12.0	59.4	4170.0	CLR	DSM	None	1
20966.62	0.38		12.2	39.7	4570.0	CLR	DSM	None	1
22763.60	0.35		12.2	32.0	5450.0	CLR	CHN	None	1
22763.60	0.35		12.2	32.0	5450.0	CLR	DSM	None	1
22763.60	0.35		12.2	32.0	5450.0	CLR	RBT	AdClipped	1
23497.57	0.36		12.2	32.5	6110.0	CLR	DSM	None	1
21348.09	0.37	13.75	11.8	29.4	2112.0	CLR	CHN	None	1
21348.09	0.37	13.75	11.8	29.4	2112.0	CLR	DSM	None	1
20137.28	0.36	13.51	11.8	34.2	1881.0	CLR			
21496.38	0.37	15.20	11.7	35.7	1350.0	CLR			
20893.22	0.34	13.43	11.7	33.9	1248.0	CLR			
21176.83	0.33	13.56	11.7	46.3	1128.0	CLR	LFS	None	1
21041.02	0.31	13.64	11.7	41.5	1018.0	CLR	DSM	None	1
21041.02	0.31	13.64	11.7	41.5	1018.0	CLR	DSM	None	1
20897.72	0.31	13.53	11.7	46.6	850.0	CLR	DSM	None	1
20897.72	0.31	13.53	11.7	46.6	850.0	CLR	DSM	None	1
20897.72	0.31	13.53	11.7	46.6	850.0	CLR	LFS	None	1
20897.72	0.31	13.53	11.7	46.6	850.0	CLR	LFS	None	1
19991.99	0.30	13.60	11.7	30.4	720.0	CLR	DSM	None	1
19991.99	0.30	13.60	11.7	30.4	720.0	CLR	DSM	None	1
22302.25	0.28	13.55	12.3	56.2	5377.0	RAN	LFS	None	1
22302.25	0.28	13.55	12.3	56.2	5377.0	RAN	DSM	None	1
22302.25	0.28	13.55	12.3	56.2	5377.0	RAN	DSM	None	1
22302.25	0.28	13.55	12.3	56.2	5377.0	RAN	DSM	None	2
22837.00	0.30	13.34	12.4	53.2	5825.0	RAN	DSM	None	1
22837.00	0.30	13.34	12.4	53.2	5825.0	RAN	DSM	None	1
22837.00	0.30	13.34	12.4	53.2	5825.0	RAN	LFS	None	1
21346.59	0.30	13.37	12.3	50.4	5678.0	RAN	DSM	None	1
21346.59	0.30	13.37	12.3	50.4	5678.0	RAN	DSM	None	1
21346.59	0.30	13.37	12.3	50.4	5678.0	RAN	DSM	None	1
21346.59	0.30	13.37	12.3	50.4	5678.0	RAN	DSM	None	1
22165.44	0.52	6.26	12.6	20.6	2045.0	CLD	DSM	None	1
24743.83	0.53	8.70	12.6	24.7	1989.0	CLD	CHN	None	1
24743.83	0.53	8.70	12.6	24.7	1989.0	CLD	DSM	None	1
24960.02	0.52	8.30	12.6	24.7	3037.0	CLD			
26656.65	0.60	7.58	12.6	23.2	2959.0	CLD	DSM	None	1
26656.65	0.60	7.58	12.6	23.2	2959.0	CLD	CHN	AdClipped	1

26656.65	0.60	7.58	12.6	23.2	2959.0	CLD	DSM	None	1
22233.34	0.57	7.91	12.6	24.5	3171.0	CLD			
24515.15	0.47	7.50	12.6		3690.0	CLD	DSM	None	1
24515.15	0.47	7.50	12.6		3690.0	CLD	DSM	None	1
29798.24	0.52	8.42	12.7		3997.0	RAN	DSM	None	1
28489.08	0.49	8.41	12.8		4532.0	CLD	DSM	None	1
22698.19	0.43	8.04	12.8		4437.0	CLD	RBT	AdClipped	1
27397.61	0.44	8.58	13.0		4770.0	CLD	STB	None	1
20785.37	0.51	9.94	12.1	18.7	317.8	CLD			
24520.14	0.50	8.75	11.9	26.1	319.0	CLD	CHN	None	1
21092.94	0.48	8.69	11.8	22.4	307.6	CLD			
21245.73	0.30	6.78	11.6	50.3	150.0	CLD	RBT	AdClipped	1
20528.73	0.30	7.33	11.5	48.2	133.0	CLD	DSM	None	1
22400.11	0.30	7.02	11.6	45.4	126.6	CLD	LFS	None	1
22534.42	0.35	7.21	11.7	38.9	116.2	CLD	CHN	None	1
21960.73	0.42	7.25	12.0	37.8	136.0	CLD	DSM	None	1
21960.73	0.42	7.25	12.0	37.8	136.0	CLD	RBT	AdClipped	1
21391.03	0.38	7.69	11.8	32.0	146.2	CLD	RBT	AdClipped	1
21391.03	0.38	7.69	11.8	32.0	146.2	CLD	DSM	None	1
20750.42	0.42	8.02	11.9	28.7	162.0	CLD	CHN	None	1
20285.57	0.33	8.23	12.1	27.3	227.4	CLR	RBT	AdClipped	1
20285.57	0.33	8.23	12.1	27.3	227.4	CLR	DSM	None	1
25255.11	0.32	9.23	12.3	36.0	145.8	CLR	CHN	AdClipped	1
25255.11	0.32	9.23	12.3	36.0	145.8	CLR	CHN	None	1
25255.11	0.32	9.23	12.3	36.0	145.8	CLR	DSM	None	1
25255.11	0.32	9.23	12.3	36.0	145.8	CLR	STB	None	1
26302.64	0.39	9.09	12.1	32.0	227.4	CLR	RBT	AdClipped	1
26302.64	0.39	9.09	12.1	32.0	227.4	CLR	DSM	None	1
26302.64	0.39	9.09	12.1	32.0	227.4	CLR	CHN	AdClipped	1
26302.64	0.39	9.09	12.1	32.0	227.4	CLR	CHN	AdClipped	1
26302.64	0.39	9.09	12.1	32.0	227.4	CLR	DSM	None	1
26933.76	0.39	8.40	12.0	32.3	206.8	CLR	CHN	AdClipped	1
26933.76	0.39	8.40	12.0	32.3	206.8	CLR	CHN	None	1
23962.92	0.25	8.80	12.0	54.1	176.1	CLD	CHN	AdClipped	1
23962.92	0.25	8.80	12.0	54.1	176.1	CLD	STB	None	1
23962.92	0.25	8.80	12.0	54.1	176.1	CLD	STB	None	1
23731.75	0.25	8.60	12.0	57.7	160.4	CLD	DSM	None	1
23731.75	0.25	8.60	12.0	57.7	160.4	CLD	STB	None	1
23731.75	0.25	8.60	12.0	57.7	160.4	CLD	CHN	AdClipped	1
24012.85	0.29	8.56	12.3	46.7	139.7	CLR	CHN	None	1
24012.85	0.29	8.56	12.3	46.7	139.7	CLR	CHN	None	1
24010.35	0.35	8.12	12.2	56.2	145.0	CLD	CHN	AdClipped	1
24010.35	0.35	8.12	12.2	56.2	145.0	CLD	RBT	AdClipped	1
23758.21	0.32	8.55	12.3	40.6	157.9	CLR	CHN	None	1
23251.42	0.42	9.03	12.2	43.1	167.5	CLR	DSM	None	1
23251.42	0.42	9.03	12.2	43.1	167.5	CLR	RBT	AdClipped	1
23251.42	0.42	9.03	12.2	43.1	167.5	CLR	RBT	AdClipped	1

21545.81	0.44	9.17	12.3	30.6	399.4	RAN	CHN	None	1
21545.81	0.44	9.17	12.3	30.6	399.4	RAN	LFS	None	1
20118.81	0.38	9.61	12.2	44.3	392.5	RAN	CHN	None	1
20118.81	0.38	9.61	12.2	44.3	392.5	RAN	STB	None	1
23678.82	0.39	9.55	12.2	43.8	545.0	RAN	CHN	AdClipped	1
22415.59	0.42	9.52	12.2	40.6	287.8	RAN			
21778.48	0.39	9.42	12.3	53.5	418.4	RAN	LFS	None	1
23166.04	0.38	9.38	12.3	38.1	372.1	CLD	RBT	None	1
23166.04	0.38	9.38	12.3	38.1	372.1	CLD	LFS	None	1
23166.04	0.38	9.38	12.3	38.1	372.1	CLD	RBT	AdClipped	1
23166.04	0.38	9.38	12.3	38.1	372.1	CLD	RBT	None	1
21497.38	0.36	9.30	12.3	45.3	231.2	RAN			
21926.28	0.35	9.37	12.3	48.7	241.7	CLD			
21253.22	0.35	9.37	12.3	46.2	211.1	CLD	DSM	None	1
21253.22	0.35	9.37	12.3	46.2	211.1	CLD	RBT	None	1
21411.00	0.36	9.30	12.3	43.4	192.8	CLD	CHN	None	1
21411.00	0.36	9.30	12.3	43.4	192.8	CLD	DSM	None	1
21079.96	0.55	9.05	12.9	21.7	254.8	CLR			
20539.72	0.57	8.91	12.9	23.1	242.4	CLR	CHN	None	1
20195.70	0.58	8.99	12.9	24.4	328.2	CLR			
18607.93	0.52	9.02	13.0	23.1	316.4	CLD			
20162.25	0.48	9.07	13.3	29.4	314.3	CLD			
20011.96	0.46	9.12	13.2	27.8	296.1	CLR	STB	None	1
21588.75	0.49	9.19	13.4	31.0	336.7	CLD	CHN	None	1
21236.24	0.48	9.08	13.2	29.0	288.2	CLD	CHN	None	1
21236.24	0.48	9.08	13.2	29.0	288.2	CLD	DSM	None	1
21236.24	0.48	9.08	13.2	29.0	288.2	CLD	STB	None	1
22119.01	0.52	9.14	13.2	27.5	346.2	CLD	DSM	None	1
22119.01	0.52	9.14	13.2	27.5	346.2	CLD	DSM	None	1
22922.38	0.53	9.11	13.4	26.8	296.8	CLD	DSM	None	1
22922.38	0.53	9.11	13.4	26.8	296.8	CLD	STB	None	1
18656.36	0.29	7.89	13.3	53.2	145.2	CLD	CHN	None	1
18656.36	0.29	7.89	13.3	53.2	145.2	CLD	CHN	None	1
21142.87	0.28	6.32	13.0	49.7	148.1	CLD	DSM	None	2
19365.86	0.25	8.18	12.8	60.4	142.4	CLD	CHN	AdClipped	1
19365.86	0.25	8.18	12.8	60.4	142.4	CLD	CHN	None	1
19365.86	0.25	8.18	12.8	60.4	142.4	CLD	CHN	None	1
19365.86	0.25	8.18	12.8	60.4	142.4	CLD	DSM	None	1
19365.86	0.25	8.18	12.8	60.4	142.4	CLD	DSM	None	1
19365.86	0.25	8.18	12.8	60.4	142.4	CLD	DSM	None	1
19365.86	0.25	8.18	12.8	60.4	142.4	CLD	DSM	None	1
21170.33	0.27	7.32	13.1	47.7	193.7	CLD	CHN	None	2
21170.33	0.27	7.32	13.1	47.7	193.7	CLD	CHN	AdClipped	1
21170.33	0.27	7.32	13.1	47.7	193.7	CLD	DSM	None	1
21170.33	0.27	7.32	13.1	47.7	193.7	CLD	CHN	None	1
21170.33	0.27	7.32	13.1	47.7	193.7	CLD	CHN	None	1
21170.33	0.27	7.32	13.1	47.7	193.7	CLD	CHN	None	1
21170.33	0.27	7.32	13.1	47.7	193.7	CLD	CHN	None	1

20978.60	0.27	8.01	12.9	49.8	142.8	CLD	DSM	None	1
20978.60	0.27	8.01	12.9	49.8	142.8	CLD	CHN	None	1
20978.60	0.27	8.01	12.9	49.8	142.8	CLD	CHN	None	1
20978.60	0.27	8.01	12.9	49.8	142.8	CLD	CHN	None	1
20978.60	0.27	8.01	12.9	49.8	142.8	CLD	CHN	None	1
20978.60	0.27	8.01	12.9	49.8	142.8	CLD	DSM	None	1
6884.35	0.26	9.70	13.0	63.5	138.9	CLR	CHN	None	1
20698.00	0.25	9.59	12.8	66.2	149.2	CLR	CHN	None	1
20698.00	0.25	9.59	12.8	66.2	149.2	CLR	CHN	None	1
20760.91	0.25	9.55	12.9	67.6	142.6	CLR	CHN	None	2
20760.91	0.25	9.55	12.9	67.6	142.6	CLR	CHN	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	RBT	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	2
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	1
20941.16	0.25	9.55	13.1	44.4	151.9	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
21529.33	0.27	9.52	13.1	46.7	153.5	CLR	CHN	None	1
20381.94	0.28	9.60	13.2	45.3	151.6	CLR	CHN	None	1
20381.94	0.28	9.60	13.2	45.3	151.6	CLR	CHN	None	1
3785.20	0.30	9.56	13.1	51.6	144.1	CLR	CHN	None	1
3785.20	0.30	9.56	13.1	51.6	144.1	CLR	CHN	None	1
3785.20	0.30	9.56	13.1	51.6	144.1	CLR	CHN	None	1
3785.20	0.30	9.56	13.1	51.6	144.1	CLR	RBT	None	1
19612.02	0.29	9.54	13.1	45.5	141.1	CLR	CHN	None	1
19612.02	0.29	9.54	13.1	45.5	141.1	CLR	DSM	None	1
19612.02	0.29	9.54	13.1	45.5	141.1	CLR	CHN	None	1
19612.02	0.29	9.54	13.1	45.5	141.1	CLR	CHN	None	2
19612.02	0.29	9.54	13.1	45.5	141.1	CLR	DSM	None	1
20795.86	0.32	9.60	13.2	43.3	139.3	CLR	CHN	None	1
20795.86	0.32	9.60	13.2	43.3	139.3	CLR	CHN	None	1
20795.86	0.32	9.60	13.2	43.3	139.3	CLR	CHN	None	1
20795.86	0.32	9.60	13.2	43.3	139.3	CLR	CHN	None	1
20795.86	0.32	9.60	13.2	43.3	139.3	CLR	CHN	None	1

19592.55	0.34	9.58	13.1	35.2	142.5	CLR	DSM	None	1
19592.55	0.34	9.58	13.1	35.2	142.5	CLR	CHN	None	1
19592.55	0.34	9.58	13.1	35.2	142.5	CLR	CHN	None	1
19592.55	0.34	9.58	13.1	35.2	142.5	CLR	CHN	None	1
19592.55	0.34	9.58	13.1	35.2	142.5	CLR	DSM	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	DSM	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	STB	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	DSM	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	CHN	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	CHN	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	CHN	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	CHN	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	CHN	None	1
19354.88	0.35	9.73	14.0	62.4	343.2	RAN	STB	None	1
20584.16	0.32	9.54	14.0	65.0	525.0	RAN	CHN	None	1
20584.16	0.32	9.54	14.0	65.0	525.0	RAN	CHN	None	1
20584.16	0.32	9.54	14.0	65.0	525.0	RAN	DSM	None	1
21543.81	0.29	9.44	14.0	64.9	387.3	RAN	CHN	None	1
21543.81	0.29	9.44	14.0	64.9	387.3	RAN	DSM	None	1
20918.19	0.30	9.47	14.0	69.7	518.0	RAN	CHN	None	1
20918.19	0.30	9.47	14.0	69.7	518.0	RAN	LFS	None	1
20918.19	0.30	9.47	14.0	69.7	518.0	RAN	CHN	None	1
20918.19	0.30	9.47	14.0	69.7	518.0	RAN	CHN	None	1
20731.45	0.28	9.43	14.1	87.8	582.0	RAN	CHN	None	1
20731.45	0.28	9.43	14.1	87.8	582.0	RAN	CHN	None	1
20550.70	0.27	9.39	14.0	95.0	783.0	CLD	CHN	None	1
20550.70	0.27	9.39	14.0	95.0	783.0	CLD	CHN	None	1
20550.70	0.27	9.39	14.0	95.0	783.0	CLD	CHN	None	1
20550.70	0.27	9.39	14.0	95.0	783.0	CLD	CHN	None	1
14896.13	0.29	9.36	14.0	68.3	411.8	RAN	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	AdClipped	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
24439.75	0.27	9.34	14.0	64.8	348.3	CLD	CHN	None	1
22135.48	0.28	9.45	14.1	57.5	298.7	CLD	CHN	None	1
22135.48	0.28	9.45	14.1	57.5	298.7	CLD	CHN	None	1
22135.48	0.28	9.45	14.1	57.5	298.7	CLD	CHN	None	1
22135.48	0.28	9.45	14.1	57.5	298.7	CLD	CHN	None	1
22135.48	0.28	9.45	14.1	57.5	298.7	CLD	CHN	None	1
14510.67	0.28	9.33	14.0	46.4	265.4	RAN	CHN	None	1
14510.67	0.28	9.33	14.0	46.4	265.4	RAN	CHN	None	1
14510.67	0.28	9.33	14.0	46.4	265.4	RAN	CHN	None	1
14510.67	0.28	9.33	14.0	46.4	265.4	RAN	CHN	None	1

14510.67	0.28	9.33	14.0	46.4	265.4	RAN	CHN	None	1
25457.83	0.27	8.02	14.1	47.9	269.3	CLD	STB	None	1
25457.83	0.27	8.02	14.1	47.9	269.3	CLD	CHN	None	1
25828.81	0.37	7.69	13.3	49.1	321.4	CLR	DSM	None	1
25828.81	0.37	7.69	13.3	49.1	321.4	CLR	CHN	None	1
25828.81	0.37	7.69	13.3	49.1	321.4	CLR	CHN	None	1
25828.81	0.37	7.69	13.3	49.1	321.4	CLR	CHN	None	1
23460.63	0.37	8.20	13.6	58.5	347.0	CLR	CHN	AdClipped	1
23460.63	0.37	8.20	13.6	58.5	347.0	CLR	CHN	None	1
23460.63	0.37	8.20	13.6	58.5	347.0	CLR	DSM	None	1
23460.63	0.37	8.20	13.6	58.5	347.0	CLR	DSM	None	1
19729.85	0.46	8.33	14.1	66.8	380.3	CLD	CHN	None	1
19729.85	0.46	8.33	14.1	66.8	380.3	CLD	DSM	None	1
19729.85	0.46	8.33	14.1	66.8	380.3	CLD	DSM	None	1
19729.85	0.46	8.33	14.1	66.8	380.3	CLD	DSM	None	1
19729.85	0.46	8.33	14.1	66.8	380.3	CLD	CHN	None	1
19729.85	0.46	8.33	14.1	66.8	380.3	CLD	CHN	None	1
21446.95	0.43	7.80	13.7	48.8	398.3	CLD			
22303.25	0.40	8.01	14.1	56.6	407.8	CLD	CHN	None	1
21280.18	0.41	8.38	13.7	51.9	425.1	CLD	RBT	AdClipped	1
21280.18	0.41	8.38	13.7	51.9	425.1	CLD	RBT	None	1
21280.18	0.41	8.38	13.7	51.9	425.1	CLD	CHN	None	1
21280.18	0.41	8.38	13.7	51.9	425.1	CLD	CHN	None	1
21280.18	0.41	8.38	13.7	51.9	425.1	CLD	CHN	None	1
22854.97	0.34	8.10	13.8	54.2	438.1	CLD	CHN	None	2
22854.97	0.34	8.10	13.8	54.2	438.1	CLD	CHN	None	1
22854.97	0.34	8.10	13.8	54.2	438.1	CLD	CHN	None	1
22854.97	0.34	8.10	13.8	54.2	438.1	CLD	LFS	None	1
22854.97	0.34	8.10	13.8	54.2	438.1	CLD	RBT	AdClipped	1
22854.97	0.34	8.10	13.8	54.2	438.1	CLD	CHN	AdClipped	1
20883.74	0.33	8.01	14.1	53.8	568.0	CLD	CHN	AdClipped	1
20883.74	0.33	8.01	14.1	53.8	568.0	CLD	CHN	None	1
20883.74	0.33	8.01	14.1	53.8	568.0	CLD	CHN	None	1
20883.74	0.33	8.01	14.1	53.8	568.0	CLD	CHN	None	1
20883.74	0.33	8.01	14.1	53.8	568.0	CLD	CHN	None	1
20883.74	0.33	8.01	14.1	53.8	568.0	CLD	CHN	None	1
23776.68	0.38	7.62	13.9	53.6	536.0	CLR			
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	CHN	None	1
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	DSM	None	1
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	CHN	None	1
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	CHN	None	1
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	CHN	None	1
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	CHN	AdClipped	1
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	CHN	AdClipped	1
18973.41	0.64	9.23	14.6	20.6	149.1	CLR	DSM	None	1
20611.62	0.62	9.14	14.6	29.9	149.9	CLR	CHN	AdClipped	1
20611.62	0.62	9.14	14.6	29.9	149.9	CLR	CHN	None	2

21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	None	2
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	None	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	None	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	AdClipped	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	AdClipped	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	AdClipped	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	AdClipped	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	AdClipped	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	AdClipped	1
21405.50	0.69	9.20	15.0	19.5	161.6	CLR	CHN	AdClipped	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	None	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	None	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	RBT	AdClipped	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	None	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	None	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	AdClipped	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	None	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	None	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	AdClipped	1
20208.68	0.69	9.21	15.0	17.6	160.8	CLR	CHN	None	2
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	DSM	None	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	None	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	None	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	None	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	None	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
21080.96	0.66	9.60	15.1	15.7	156.0	CLR	CHN	AdClipped	1
18852.08	0.62	9.36	15.1	16.0	159.8	CLR	CHN	None	1
18852.08	0.62	9.36	15.1	16.0	159.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	DSM	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	2
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	AdClipped	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	2
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	AdClipped	1
20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	AdClipped	1

20184.22	0.44	9.75	15.8	28.4	155.8	CLR	CHN	None	1
20900.21	0.39	9.62	15.6	30.8	157.8	CLR	CHN	None	1
20900.21	0.39	9.62	15.6	30.8	157.8	CLR	CHN	None	1
20900.21	0.39	9.62	15.6	30.8	157.8	CLR	CHN	None	1
20900.21	0.39	9.62	15.6	30.8	157.8	CLR	CHN	None	1
20900.21	0.39	9.62	15.6	30.8	157.8	CLR	CHN	None	2
20900.21	0.39	9.62	15.6	30.8	157.8	CLR	CHN	None	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	None	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	None	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	None	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	None	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	None	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	None	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	AdClipped	1
20470.81	0.38	9.76	15.6	42.5	152.5	CLR	CHN	None	1
20621.60	0.43	9.58	15.7	38.4	152.1	CLR	CHN	AdClipped	1
20621.60	0.43	9.58	15.7	38.4	152.1	CLR	CHN	None	1
20621.60	0.43	9.58	15.7	38.4	152.1	CLR	CHN	None	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	None	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	None	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	None	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	None	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	None	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	None	2
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	AdClipped	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	AdClipped	1
22319.22	0.39	9.61	15.6	38.2	144.6	CLR	CHN	None	1
20689.51	0.36	9.32	15.7	37.5	145.4	CLR	CHN	None	1
20689.51	0.36	9.32	15.7	37.5	145.4	CLR	CHN	None	1
20689.51	0.36	9.32	15.7	37.5	145.4	CLR	CHN	None	1
20689.51	0.36	9.32	15.7	37.5	145.4	CLR	CHN	None	1
20689.51	0.36	9.32	15.7	37.5	145.4	CLR	CHN	AdClipped	1
21324.12	0.38	9.49	15.8	36.7	145.6	CLR	CHN	None	1
21324.12	0.38	9.49	15.8	36.7	145.6	CLR	CHN	None	1
21324.12	0.38	9.49	15.8	36.7	145.6	CLR	CHN	AdClipped	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	None	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	None	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	None	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	None	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	None	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	AdClipped	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	AdClipped	1
20088.35	0.39	9.52	16.2	23.6	160.3	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	2
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	AdClipped	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1

22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	AdClipped	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	AdClipped	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	AdClipped	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	AdClipped	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	AdClipped	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
22778.08	0.38	9.49	16.0	28.1	154.9	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	2
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	AdClipped	1
21655.65	0.40	9.56	16.1	22.5	162.2	CLR	CHN	None	2
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	2
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	1
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	1
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	1
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	1
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	1
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	1
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	2
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	AdClipped	1
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	2
24314.93	0.40	9.61	17.5	40.6	569.0	CLD	CHN	None	1
24303.94	0.45	9.06	17.4	36.6	335.9	CLD	CHN	None	1
24303.94	0.45	9.06	17.4	36.6	335.9	CLD	CHN	None	1
24303.94	0.45	9.06	17.4	36.6	335.9	CLD	CHN	None	1
24303.94	0.45	9.06	17.4	36.6	335.9	CLD	CHN	None	1
24303.94	0.45	9.06	17.4	36.6	335.9	CLD	CHN	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	DSM	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	2
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1

22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	AdClipped	1
22476.00	0.42	9.45	17.3	38.1	292.2	CLD	CHN	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	STB	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	STB	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	AdClipped	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	2
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	1
22458.03	0.37	8.07	17.2	48.0	263.8	CLD	CHN	None	1
23195.50	0.41	7.19	17.2	44.9	235.6	CLD	CHN	None	1
23195.50	0.41	7.19	17.2	44.9	235.6	CLD	CHN	None	1
23195.50	0.41	7.19	17.2	44.9	235.6	CLD	CHN	None	1
23195.50	0.41	7.19	17.2	44.9	235.6	CLD	CHN	None	1
23195.50	0.41	7.19	17.2	44.9	235.6	CLD	CHN	None	1
23195.50	0.41	7.19	17.2	44.9	235.6	CLD	CHN	None	1
23195.50	0.41	7.19	17.2	44.9	235.6	CLD	CHN	None	1
25067.37	0.36	7.76	17.1	48.9	214.0	CLD	CHN	None	1
25067.37	0.36	7.76	17.1	48.9	214.0	CLD	DSM	None	1
25067.37	0.36	7.76	17.1	48.9	214.0	CLD	CHN	None	1
25067.37	0.36	7.76	17.1	48.9	214.0	CLD	CHN	None	1
25067.37	0.36	7.76	17.1	48.9	214.0	CLD	CHN	None	1
25067.37	0.36	7.76	17.1	48.9	214.0	CLD	CHN	None	1
22216.37	0.34	8.50	17.2	37.6	100.8	CLD	CHN	AdClipped	1
22216.37	0.34	8.50	17.2	37.6	100.8	CLD	CHN	AdClipped	1
22216.37	0.34	8.50	17.2	37.6	100.8	CLD	CHN	AdClipped	1
22216.37	0.34	8.50	17.2	37.6	100.8	CLD	CHN	None	1
22216.37	0.34	8.50	17.2	37.6	100.8	CLD	CHN	None	1
22216.37	0.34	8.50	17.2	37.6	100.8	CLD	CHN	None	1
22216.37	0.34	8.50	17.2	37.6	100.8	CLD	CHN	None	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	None	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	None	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	None	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	AdClipped	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	None	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	None	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	None	1
22155.45	0.39	8.73	17.2	47.5	183.8	CLD	CHN	None	1
23001.77	0.34	8.02	17.2	38.6	180.9	CLD	CHN	None	1
23001.77	0.34	8.02	17.2	38.6	180.9	CLD	CHN	None	1
23001.77	0.34	8.02	17.2	38.6	180.9	CLD	CHN	None	2
23001.77	0.34	8.02	17.2	38.6	180.9	CLD	CHN	None	1
23001.77	0.34	8.02	17.2	38.6	180.9	CLD	CHN	None	1
23001.77	0.34	8.02	17.2	38.6	180.9	CLD	STB	None	1

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CLR	CHN	AdClipped	1
CLR	CHN	AdClipped	1
CLR	CHN	None	6
CLR	CHN	AdClipped	2
CLR	CHN	None	6
CLR	CHN	None	4
CLR	CHN	None	5
CLR	CHN	None	5
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CLR	CHN	None	4
CLR	CHN	None	1
CLR	CHN	AdClipped	1
CLR	CHN	None	2
CLR	CHN	AdClipped	1
CLR	CHN	AdClipped	2
CLR	CHN	AdClipped	3
CLR	CHN	AdClipped	1
CLR	CHN	AdClipped	2
CLR	CHN	AdClipped	1
CLR	CHN	AdClipped	1
CLR	CHN	None	1
CLR	CHN	None	3
CLR	CHN	AdClipped	1

22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	3
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	2
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	2
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	None	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22668.24	0.54		17.6	20.0		CLR	CHN	AdClipped	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	DSM	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	2
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	2
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	2
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	4
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	2
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	AdClipped	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	AdClipped	2
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	AdClipped	1
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	3
22307.74	0.67	7.65	18.8	17.4	167.3	CLR	CHN	None	5
22773.09	0.71	6.65	18.6	14.3	159.2	CLR	CHN	None	1
22773.09	0.71	6.65	18.6	14.3	159.2	CLR	CHN	None	1
22773.09	0.71	6.65	18.6	14.3	159.2	CLR	CHN	None	1
22773.09	0.71	6.65	18.6	14.3	159.2	CLR	CHN	None	3
22773.09	0.71	6.65	18.6	14.3	159.2	CLR	CHN	None	1
22773.09	0.71	6.65	18.6	14.3	159.2	CLR	CHN	None	1

23374.25	0.58	8.32	18.8	16.2	171.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	DSM	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	DSM	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	4
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	DSM	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	DSM	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	AdClipped	2
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	AdClipped	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	AdClipped	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	AdClipped	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	AdClipped	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	AdClipped	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	1
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	None	2
17874.45	0.52	7.40	19.3	22.3	196.8	CLR	CHN	AdClipped	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	2
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	AdClipped	2
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	AdClipped	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	CHN	None	1
18645.87	0.39	8.25	17.5	24.4	136.7	CLD	STB	None	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	None	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	None	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	None	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	None	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	None	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	AdClipped	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	AdClipped	2
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	None	1
20423.88	0.41	7.97	17.0	17.5	140.5	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	2
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	2

22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	2
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	2
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	DSM	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	DSM	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	2
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	2
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	2
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	2
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	None	1
22494.98	0.41	8.84	17.1	22.8	135.2	CLD	CHN	AdClipped	1
23147.56	0.43	7.81	16.9	29.0	135.5	CLD	CHN	None	1
23147.56	0.43	7.81	16.9	29.0	135.5	CLD	CHN	None	1
23147.56	0.43	7.81	16.9	29.0	135.5	CLD	CHN	None	2
23147.56	0.43	7.81	16.9	29.0	135.5	CLD	CHN	None	1
23147.56	0.43	7.81	16.9	29.0	135.5	CLD	CHN	AdClipped	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	2
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	2
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	AdClipped	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	STB	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	AdClipped	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	AdClipped	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	AdClipped	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
20444.35	0.41	8.05	17.0	24.9	132.2	CLR	CHN	None	1
22824.52	0.43	7.67	17.3	23.8	136.1	CLR	CHN	None	1
22824.52	0.43	7.67	17.3	23.8	136.1	CLR	DSM	None	1
22824.52	0.43	7.67	17.3	23.8	136.1	CLR	CHN	None	1
22824.52	0.43	7.67	17.3	23.8	136.1	CLR	CHN	None	1

22378.14	0.43	8.21	18.4	21.6	167.9	CLR	CHN	None	1
22378.14	0.43	8.21	18.4	21.6	167.9	CLR	CHN	AdClipped	1
22378.14	0.43	8.21	18.4	21.6	167.9	CLR	CHN	AdClipped	1
22378.14	0.43	8.21	18.4	21.6	167.9	CLR	CHN	None	1
20239.14	0.30	6.92	17.9	48.2	348.3	CLR	CHN	None	1
20239.14	0.30	6.92	17.9	48.2	348.3	CLR	CHN	None	1
20239.14	0.30	6.92	17.9	48.2	348.3	CLR	CHN	None	1
27439.55	0.22	7.30	18.2	58.3	928.0	CLR	DSM	None	1
27439.55	0.22	7.30	18.2	58.3	928.0	CLR	CHN	None	1
26529.32	0.29	6.62	18.0	84.5	568.0	CLR	STB	None	1
26529.32	0.29	6.62	18.0	84.5	568.0	CLR	DSM	None	1
26529.32	0.29	6.62	18.0	84.5	568.0	CLR	DSM	None	2
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	None	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	STB	None	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	None	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	None	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	None	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	None	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	AdClipped	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	AdClipped	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	AdClipped	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	AdClipped	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	None	1
26814.92	0.33	7.13	17.8	34.2	251.9	CLR	CHN	None	1
23425.17	0.42	7.11	17.9	33.5	260.8	CLR	CHN	None	1
23425.17	0.42	7.11	17.9	33.5	260.8	CLR	CHN	None	1
23425.17	0.42	7.11	17.9	33.5	260.8	CLR	CHN	None	2
23425.17	0.42	7.11	17.9	33.5	260.8	CLR	CHN	None	2
23425.17	0.42	7.11	17.9	33.5	260.8	CLR	CHN	AdClipped	1
23425.17	0.42	7.11	17.9	33.5	260.8	CLR	CHN	None	1
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	2
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	1
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	3
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	1
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	2
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	2
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	1
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	AdClipped	1
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	1
11808.45	0.43	7.28	17.9	28.5	54.5	CLR	CHN	None	1
24496.17	0.43	7.34	17.9	28.5	53.6	CLR	CHN	None	3
24496.17	0.43	7.34	17.9	28.5	53.6	CLR	CHN	None	1
24496.17	0.43	7.34	17.9	28.5	53.6	CLR	CHN	None	3
24496.17	0.43	7.34	17.9	28.5	53.6	CLR	CHN	None	1
24496.17	0.43	7.34	17.9	28.5	53.6	CLR	CHN	None	1
24496.17	0.43	7.34	17.9	28.5	53.6	CLR	CHN	None	2
24496.17	0.43	7.34	17.9	28.5	53.6	CLR	CHN	AdClipped	1

24220.06	0.40	7.65	17.9	31.9	215.0	CLR	CHN	None	2
24220.06	0.40	7.65	17.9	31.9	215.0	CLR	CHN	None	1
24220.06	0.40	7.65	17.9	31.9	215.0	CLR	DSM	None	1
24220.06	0.40	7.65	17.9	31.9	215.0	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	AdClipped	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	2
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	3
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	2
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	AdClipped	1
19378.35	0.46	7.22	17.6	30.6	151.7	CLR	CHN	None	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	2
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	2
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	AdClipped	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	AdClipped	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	AdClipped	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	1
23705.78	0.41	6.50	17.4	32.7	69.9	CLR	CHN	None	1
20668.04	0.30	9.35	19.1	42.1	67.0	CLR	CHN	None	1
19228.06	0.29	10.94	18.9	47.4	105.5	CLR	CHN	None	1
26496.87	0.29	10.91	19.0	49.0	82.8	CLR	CHN	None	1
26496.87	0.29	10.91	19.0	49.0	82.8	CLR	CHN	None	1
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	2
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	1
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	2
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	1
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	1
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	3
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	2
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	1
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	1
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	AdClipped	1
22314.73	0.31	10.45	18.9	49.2	563.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	3

23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	3
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	3
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	2
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	2
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	3
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	AdClipped	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	2
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	AdClipped	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	AdClipped	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	AdClipped	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	1
23589.94	0.41	11.08	19.3	49.9	627.0	CLR	CHN	None	2
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	AdClipped	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	2
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	2
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	2
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	2
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	AdClipped	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	AdClipped	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	AdClipped	1
23574.96	0.38	11.29	19.6	38.4	641.0	CLR	CHN	None	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	AdClipped	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	None	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	None	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	None	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	None	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	AdClipped	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	AdClipped	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	AdClipped	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	AdClipped	2
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	None	1
26154.85	0.42	11.04	19.5	37.2	573.0	CLR	CHN	AdClipped	1
24620.00	0.39	10.83	19.4	36.7	441.5	CLR	STB	None	1
24620.00	0.39	10.83	19.4	36.7	441.5	CLR	CHN	None	2

29964.01	0.29	10.76	19.2	57.1	406.3	CLR	CHN	None	1
4446.27	0.41	10.03	18.7	28.0	239.0	CLR	DSM	None	1
4446.27	0.41	10.03	18.7	28.0	239.0	CLR	DSM	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	2
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	2
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	6
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	2
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	4
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	2
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	2
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	3
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	2
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	AdClipped	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
22218.87	0.31	8.42	18.6	26.9	251.7	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	DSM	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	3
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	4
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	3
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	3
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	3
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	2

20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	2
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	None	1
20543.71	0.39	8.97	18.7	38.0	1243.0	CLR	CHN	AdClipped	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	2
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	5
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	6
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	4
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	4
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	4
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	4
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	2
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	STB	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	DSM	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	3
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	2
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	3
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	2
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	2
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	2
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	2
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	3
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	1
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	AdClipped	3
21800.95	0.38	10.85	18.6	29.1	253.9	CLD	CHN	None	1
21708.58	0.41	9.75	19.0	40.0	323.2	CLD	CHN	None	1
21708.58	0.41	9.75	19.0	40.0	323.2	CLD	CHN	None	3
21708.58	0.41	9.75	19.0	40.0	323.2	CLD	CHN	None	5
21708.58	0.41	9.75	19.0	40.0	323.2	CLD	CHN	None	3

19504.67	0.39	9.46	19.2	35.0	313.4	CLD	CHN	AdClipped	1
19504.67	0.39	9.46	19.2	35.0	313.4	CLD	CHN	None	1
19504.67	0.39	9.46	19.2	35.0	313.4	CLD	CHN	None	1
19504.67	0.39	9.46	19.2	35.0	313.4	CLD	CHN	None	1
19504.67	0.39	9.46	19.2	35.0	313.4	CLD	CHN	AdClipped	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	2
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	DSM	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	3
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	2
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	AdClipped	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	2
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	AdClipped	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	AdClipped	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	1
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	None	3
22521.44	0.39	8.91	19.0	40.5	459.0	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	2
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	3
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	4
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	3
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	3
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	3
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	2
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	2
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1

24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	3
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	3
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	3
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	None	4
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
24015.35	0.29	8.43	19.0	39.4	382.8	CLD	CHN	AdClipped	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	2
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	2
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	2
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	AdClipped	2
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	2
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	AdClipped	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	AdClipped	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	2
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	2
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	STB	None	1
20861.77	0.31	9.81	18.8	42.0	411.6	CLD	CHN	AdClipped	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	RBT	AdClipped	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	2
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	2
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	2
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	4
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	2
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	AdClipped	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	AdClipped	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	AdClipped	3
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	AdClipped	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	5
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	AdClipped	1

20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	AdClipped	2
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	1
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	2
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	2
20468.82	0.33	9.37	19.7	49.3	529.0	CLD	CHN	None	2
21716.57	0.22	8.37	18.2	62.2	492.0	CLR	CHN	AdClipped	1
21716.57	0.22	8.37	18.2	62.2	492.0	CLR	LFS	None	1
21716.57	0.22	8.37	18.2	62.2	492.0	CLR	STB	None	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	None	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	LFS	None	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	None	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	None	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	None	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	AdClipped	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	AdClipped	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	AdClipped	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	AdClipped	1
26143.37	0.20	8.18	18.4	81.4	282.5	CLR	CHN	None	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	None	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	AdClipped	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	DSM	None	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	None	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	None	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	None	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	LFS	None	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	AdClipped	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	AdClipped	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	AdClipped	1
28364.75	0.22	8.52	18.1	84.4	541.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	DSM	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	2
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
26088.94	0.22	8.10	18.0	72.7	527.0	CLR	CHN	None	1
21712.08	0.23	7.96	18.0	66.4	356.4	CLR	CHN	None	3
21712.08	0.23	7.96	18.0	66.4	356.4	CLR	CHN	None	1
21712.08	0.23	7.96	18.0	66.4	356.4	CLR	CHN	None	1
21712.08	0.23	7.96	18.0	66.4	356.4	CLR	CHN	None	1
21712.08	0.23	7.96	18.0	66.4	356.4	CLR	CHN	None	2
21712.08	0.23	7.96	18.0	66.4	356.4	CLR	CHN	None	1

22579.86	0.26	7.98	18.4	38.3	332.7	CLR	CHN	AdClipped	1
22579.86	0.26	7.98	18.4	38.3	332.7	CLR	CHN	None	1
22579.86	0.26	7.98	18.4	38.3	332.7	CLR	CHN	None	1
23587.95	0.27	7.65	18.4	39.1	192.1	CLR	CHN	None	1
23587.95	0.27	7.65	18.4	39.1	192.1	CLR	CHN	None	1
23587.95	0.27	7.65	18.4	39.1	192.1	CLR	CHN	None	1
23587.95	0.27	7.65	18.4	39.1	192.1	CLR	CHN	None	1
23587.95	0.27	7.65	18.4	39.1	192.1	CLR	CHN	None	1
23587.95	0.27	7.65	18.4	39.1	192.1	CLR	CHN	AdClipped	1
23587.95	0.27	7.65	18.4	39.1	192.1	CLR	CHN	None	1
20803.35	0.22	8.44	19.2	37.1	226.7	CLR	CHN	AdClipped	1
20803.35	0.22	8.44	19.2	37.1	226.7	CLR	CHN	None	1
20803.35	0.22	8.44	19.2	37.1	226.7	CLR	STB	None	1
18830.61	0.27	10.93	18.9	38.6	1322.0	CLR	CHN	None	2
18830.61	0.27	10.93	18.9	38.6	1322.0	CLR	CHN	None	1
18830.61	0.27	10.93	18.9	38.6	1322.0	CLR	CHN	AdClipped	1
18830.61	0.27	10.93	18.9	38.6	1322.0	CLR	CHN	None	1
18830.61	0.27	10.93	18.9	38.6	1322.0	CLR	CHN	None	1
23418.18	0.25	11.18	18.6	49.0	2539.0	CLR	CHN	None	1
23418.18	0.25	11.18	18.6	49.0	2539.0	CLR	CHN	None	1
23418.18	0.25	11.18	18.6	49.0	2539.0	CLR	CHN	None	1
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	AdClipped	1
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	None	1
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	None	1
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	None	1
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	None	2
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	AdClipped	1
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	AdClipped	1
23371.25	0.26	11.22	18.5	53.5	1811.0	CLR	CHN	None	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	None	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	DSM	None	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	None	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	None	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	None	3
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	None	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	None	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	AdClipped	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	AdClipped	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	AdClipped	1
23482.09	0.29	11.55	18.6	45.4	1179.0	CLR	CHN	None	1
23331.81	0.22	11.33	18.6	61.1	1198.0	CLR	CHN	None	1
23331.81	0.22	11.33	18.6	61.1	1198.0	CLR	CHN	None	1
23415.69	0.21	11.31	18.7	64.4	819.0	CLR	CHN	None	1
23415.69	0.21	11.31	18.7	64.4	819.0	CLR	CHN	None	1
22038.62	0.19	11.28	18.7	81.1	703.0	CLR	STB	None	1
22038.62	0.19	11.28	18.7	81.1	703.0	CLR	CHN	None	1
22038.62	0.19	11.28	18.7	81.1	703.0	CLR	CHN	None	1
22038.62	0.19	11.28	18.7	81.1	703.0	CLR	CHN	None	1

23733.74	0.24	11.56	18.6	49.9	580.0	CLR			
22610.32	0.24	11.42	18.8	65.6	493.0	CLR	CHN	None	1
22610.32	0.24	11.42	18.8	65.6	493.0	CLR	DSM	None	1
22856.47	0.28	11.04	18.8	65.6	377.3	CLR	CHN	None	1
22856.47	0.28	11.04	18.8	65.6	377.3	CLR	CHN	None	1
22856.47	0.28	11.04	18.8	65.6	377.3	CLR	CHN	None	1
23408.70	0.35	8.20	18.5	34.4	4151.0	CLR	CHN	None	1
23408.70	0.35	8.20	18.5	34.4	4151.0	CLR	CHN	None	1
21901.31	0.37	8.59	18.1	37.1	4685.0	CLR	CHN	None	1
21901.31	0.37	8.59	18.1	37.1	4685.0	CLR	CHN	None	1
21838.90	0.39	8.48	17.8	39.0	3911.0	CLR	CHN	None	1
21838.90	0.39	8.48	17.8	39.0	3911.0	CLR	CHN	None	1
22818.52	0.35	8.03	17.8	34.3	4089.0	CLD	CHN	AdClipped	1
22818.52	0.35	8.03	17.8	34.3	4089.0	CLD	CHN	None	2
22818.52	0.35	8.03	17.8	34.3	4089.0	CLD	CHN	None	1
23630.89	0.42	8.64	18.1	39.5	3879.0	CLD	CHN	AdClipped	1
23630.89	0.42	8.64	18.1	39.5	3879.0	CLD	CHN	None	1
23630.89	0.42	8.64	18.1	39.5	3879.0	CLD	STB	None	1
23170.03	0.45	7.79	18.3	41.4	3146.0	CLR	CHN	AdClipped	1
23170.03	0.45	7.79	18.3	41.4	3146.0	CLR	STB	None	1
23170.03	0.45	7.79	18.3	41.4	3146.0	CLR	STB	None	1
23138.58	0.43	8.15	18.3	45.1	3017.0	CLR	DSM	None	1
23138.58	0.43	8.15	18.3	45.1	3017.0	CLR	LFS	None	1
21621.20	0.32	7.98	18.3	44.0	2257.0	CLR	CHN	AdClipped	1
21621.20	0.32	7.98	18.3	44.0	2257.0	CLR	CHN	None	1
21621.20	0.32	7.98	18.3	44.0	2257.0	CLR	CHN	None	1
21621.20	0.32	7.98	18.3	44.0	2257.0	CLR	CHN	None	1
21621.20	0.32	7.98	18.3	44.0	2257.0	CLR	CHN	AdClipped	1
16969.22	0.41	7.79	18.3	42.5	2002.0	CLR	CHN	AdClipped	1
16969.22	0.41	7.79	18.3	42.5	2002.0	CLR	CHN	AdClipped	1
16969.22	0.41	7.79	18.3	42.5	2002.0	CLR	CHN	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	STB	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	None	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	AdClipped	1
14802.76	0.29	8.47	18.3	43.6	2054.0	CLR	CHN	None	1
21334.10	0.30	8.90	18.4	31.3	755.0	CLR	CHN	None	1
21334.10	0.30	8.90	18.4	31.3	755.0	CLR	CHN	None	2
21334.10	0.30	8.90	18.4	31.3	755.0	CLR	CHN	None	1
21334.10	0.30	8.90	18.4	31.3	755.0	CLR	CHN	AdClipped	1
21334.10	0.30	8.90	18.4	31.3	755.0	CLR	CHN	None	1
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	2
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	AdClipped	1

21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	2
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	2
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	1
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	1
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	1
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	1
21677.62	0.22	9.28	18.4	35.5	883.0	CLR	CHN	None	1
21693.10	0.31	9.41	18.3	36.0	1160.0	CLR	CHN	AdClipped	1
21693.10	0.31	9.41	18.3	36.0	1160.0	CLR	CHN	None	1
21693.10	0.31	9.41	18.3	36.0	1160.0	CLR	CHN	None	1
21693.10	0.31	9.41	18.3	36.0	1160.0	CLR	CHN	None	2
21693.10	0.31	9.41	18.3	36.0	1160.0	CLR	CHN	None	1
21693.10	0.31	9.41	18.3	36.0	1160.0	CLR	CHN	None	1
21291.17	0.23	9.45	18.3	43.9	1770.0	CLR	CHN	None	1
21291.17	0.23	9.45	18.3	43.9	1770.0	CLR	CHN	AdClipped	1
20916.69	0.32	9.62	18.4	46.2	1827.0	CLR	CHN	None	1
20916.69	0.32	9.62	18.4	46.2	1827.0	CLR	STB	None	1
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	LFS	None	1
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	CHN	AdClipped	1
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	CHN	None	2
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	CHN	None	1
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	CHN	None	1
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	CHN	None	1
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	CHN	None	1
20192.21	0.30	9.71	18.5	42.0	1801.0	CLR	CHN	None	1
22062.08	0.30	9.75	18.5	38.2	1822.0	CLR	CHN	None	1
22062.08	0.30	9.75	18.5	38.2	1822.0	CLR	CHN	None	1
22062.08	0.30	9.75	18.5	38.2	1822.0	CLR	CHN	None	1
19690.41	0.27	9.85	18.1	57.0	2407.0	CLR	CHN	None	1
19690.41	0.27	9.85	18.1	57.0	2407.0	CLR	CHN	None	1
19690.41	0.27	9.85	18.1	57.0	2407.0	CLR	CHN	None	1
19690.41	0.27	9.85	18.1	57.0	2407.0	CLR	STB	None	1
20836.30	0.25	9.85	18.1	63.3	2233.0	CLR	CHN	None	1
20836.30	0.25	9.85	18.1	63.3	2233.0	CLR	CHN	None	1
20836.30	0.25	9.85	18.1	63.3	2233.0	CLR	CHN	None	1
20836.30	0.25	9.85	18.1	63.3	2233.0	CLR	CHN	None	1
20836.30	0.25	9.85	18.1	63.3	2233.0	CLR	CHN	None	1
22350.68	0.28	9.71	18.3	45.9	2488.0	CLR	CHN	AdClipped	1
22350.68	0.28	9.71	18.3	45.9	2488.0	CLR	CHN	None	1
22350.68	0.28	9.71	18.3	45.9	2488.0	CLR	CHN	None	1
22350.68	0.28	9.71	18.3	45.9	2488.0	CLR	CHN	None	1
22350.68	0.28	9.71	18.3	45.9	2488.0	CLR	CHN	None	1
7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	AdClipped	1
7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	None	1
7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	None	1
7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	None	2
7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	None	1

7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	None	1
7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	AdClipped	1
7693.22	0.26	8.88	19.2	48.9	1704.0	CLR	CHN	AdClipped	1
23204.98	0.32	9.38	19.2	72.7	1838.0	CLR	CHN	None	1
23204.98	0.32	9.38	19.2	72.7	1838.0	CLR	DSM	None	1
23204.98	0.32	9.38	19.2	72.7	1838.0	CLR	CHN	None	1
23204.98	0.32	9.38	19.2	72.7	1838.0	CLR	CHN	AdClipped	1
23204.98	0.32	9.38	19.2	72.7	1838.0	CLR	CHN	None	1
22356.17	0.28	9.38	19.2	65.1	1584.0	CLR	CHN	AdClipped	1
22356.17	0.28	9.38	19.2	65.1	1584.0	CLR	CHN	None	1
22356.17	0.28	9.38	19.2	65.1	1584.0	CLR	CHN	None	2
22356.17	0.28	9.38	19.2	65.1	1584.0	CLR	CHN	None	1
22356.17	0.28	9.38	19.2	65.1	1584.0	CLR	CHN	None	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	AdClipped	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	3
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	2
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	2
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	AdClipped	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	AdClipped	1
22573.37	0.30	7.44	19.3	70.9	1245.0	CLR	CHN	None	1
19016.35	0.28	9.48	19.4	54.8	890.0	CLR	CHN	AdClipped	1
19016.35	0.28	9.48	19.4	54.8	890.0	CLR	CHN	None	1
19016.35	0.28	9.48	19.4	54.8	890.0	CLR	CHN	None	1
20101.33	0.32	9.60	19.6	62.3	1163.0	CLR	CHN	AdClipped	1
20101.33	0.32	9.60	19.6	62.3	1163.0	CLR	CHN	None	1
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	CHN	None	2
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	DSM	None	1
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	CHN	None	1
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	CHN	None	1
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	CHN	None	1
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	CHN	None	1
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	CHN	AdClipped	1
20666.04	0.30	9.65	19.3	56.3	1487.0	CLR	DSM	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	2
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	STB	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	STB	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1

20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	AdClipped	2
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	AdClipped	1
20683.52	0.26	9.56	19.5	46.5	1094.0	CLR	CHN	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	CHN	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	STB	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	STB	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	CHN	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	CHN	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	CHN	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	CHN	None	1
13325.83	0.26	9.91	19.7	34.8	1398.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	DSM	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	STB	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	DSM	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
22099.03	0.29	10.13	19.7	41.6	1775.0	CLR	CHN	None	1
10029.95	0.32	8.29	19.7	54.8	3372.0	CLD	CHN	AdClipped	1
10029.95	0.32	8.29	19.7	54.8	3372.0	CLD	CHN	None	1
10029.95	0.32	8.29	19.7	54.8	3372.0	CLD	CHN	None	1
10029.95	0.32	8.29	19.7	54.8	3372.0	CLD	STB	None	1
10315.05	0.35	8.56	19.7	60.3	3161.0	CLD	CHN	None	1
10315.05	0.35	8.56	19.7	60.3	3161.0	CLD	STB	None	1
9262.02	0.33	8.41	19.7	56.2	3217.0	CLD	CHN	None	1
9262.02	0.33	8.41	19.7	56.2	3217.0	CLD	CHN	None	1
11535.34	0.32	8.34	19.7	53.4	3263.0	CLD	CHN	None	1
11535.34	0.32	8.34	19.7	53.4	3263.0	CLD	CHN	None	1
11535.34	0.32	8.34	19.7	53.4	3263.0	CLD	CHN	None	1
11535.34	0.32	8.34	19.7	53.4	3263.0	CLD	STB	None	1
12331.22	0.26	7.86	19.5	64.0	3833.0	CLD	CHN	None	1
12331.22	0.26	7.86	19.5	64.0	3833.0	CLD	STB	None	1
12331.22	0.26	7.86	19.5	64.0	3833.0	CLD	CHN	None	1
12331.22	0.26	7.86	19.5	64.0	3833.0	CLD	CHN	None	1
12331.22	0.26	7.86	19.5	64.0	3833.0	CLD	CHN	None	1
12331.22	0.26	7.86	19.5	64.0	3833.0	CLD	CHN	None	1
15488.30	0.28	8.02	19.5	59.6	3801.0	RAN	CHN	None	1
15488.30	0.28	8.02	19.5	59.6	3801.0	RAN	CHN	None	2

15488.30	0.28	8.02	19.5	59.6	3801.0	RAN	CHN	None	1
15488.30	0.28	8.02	19.5	59.6	3801.0	RAN	CHN	None	1
15488.30	0.28	8.02	19.5	59.6	3801.0	RAN	CHN	None	1
23916.49	0.26	7.96	19.5	62.3	3796.0	RAN	CHN	None	1
23916.49	0.26	7.96	19.5	62.3	3796.0	RAN	LFS	None	1
23916.49	0.26	7.96	19.5	62.3	3796.0	RAN	DSM	None	1
25496.77	0.33	8.53	19.4	60.2	2299.0	CLD	CHN	AdClipped	1
25496.77	0.33	8.53	19.4	60.2	2299.0	CLD	CHN	None	1
25496.77	0.33	8.53	19.4	60.2	2299.0	CLD	CHN	None	1
25496.77	0.33	8.53	19.4	60.2	2299.0	CLD	LFS	None	1
16683.12	0.34	8.02	19.4	59.6	3098.0	RAN	CHN	None	1
16683.12	0.34	8.02	19.4	59.6	3098.0	RAN	DSM	None	1
16683.12	0.34	8.02	19.4	59.6	3098.0	RAN	CHN	None	1
16683.12	0.34	8.02	19.4	59.6	3098.0	RAN	CHN	None	1
16683.12	0.34	8.02	19.4	59.6	3098.0	RAN	STB	None	1
18259.91	0.33	8.16	19.4	58.7	3106.0	RAN	CHN	AdClipped	1
18259.91	0.33	8.16	19.4	58.7	3106.0	RAN	CHN	None	1
15702.00	0.45	8.39	18.9	26.6	6346.0	CLR	CHN	None	1
20617.11	0.44	8.29	18.8	30.0	7350.0	CLR			
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
22656.25	0.41	8.38	18.7	28.7	7618.0	CLR	CHN	None	1
24034.32	0.35	8.34	18.9	35.2	7377.0	CLR	CHN	None	1
23855.57	0.36	8.37	18.7	35.4	6901.0	CLR	CHN	None	1
23698.29	0.36	8.30	19.0	28.0	6480.0	CLR			
23466.62	0.33	8.30	19.0	29.5	6028.0	CLR	CHN	None	1
25110.31	0.36	8.31	19.1	29.7	5555.0	CLR	CHN	None	2
23863.06	0.25	8.26	19.1	43.6	5589.0	CLR			
24256.01	0.17	8.21	19.1	67.0	4776.0	CLR	CHN	None	1
22276.78	0.36	8.47	19.4	26.9	2530.0	CLR	CHN	None	1
22276.78	0.36	8.47	19.4	26.9	2530.0	CLR	CHN	None	1
22276.78	0.36	8.47	19.4	26.9	2530.0	CLR	CHN	None	1
22276.78	0.36	8.47	19.4	26.9	2530.0	CLR	CHN	None	1
20131.29	0.37	8.18	19.4	27.2	2632.0	CLR	DSM	None	1
23218.46	0.37	8.47	19.5	27.8	2901.0	CLR	CHN	None	1
23218.46	0.37	8.47	19.5	27.8	2901.0	CLR	DSM	None	1
22245.33	0.38	8.31	19.6	25.5	3713.0	CLR			
19093.74	0.41	8.26	19.7	22.5	3980.0	CLR	CHN	None	1
19093.74	0.41	8.26	19.7	22.5	3980.0	CLR	DSM	None	1
19093.74	0.41	8.26	19.7	22.5	3980.0	CLR	CHN	AdClipped	1
19093.74	0.41	8.26	19.7	22.5	3980.0	CLR	DSM	None	1
19093.74	0.41	8.26	19.7	22.5	3980.0	CLR	CHN	None	1
21762.50	0.40	8.49	19.6	20.7	4111.0	CLR	CHN	None	1

22966.32	0.34	8.44	19.6	27.6	5083.0	CLR			
21299.65	0.33	8.57	19.8	31.0	4751.0	CLR	CHN	AdClipped	1
21299.65	0.33	8.57	19.8	31.0	4751.0	CLR	STB	None	1
21187.31	0.34	8.48	19.9	31.3	4285.0	CLR			
22067.58	0.35	8.62	20.0	29.9	4730.0	CLR	CHN	None	1
22638.78	0.36	7.92	20.2	22.8	4364.0	CLR	CHN	None	1
22638.78	0.36	7.92	20.2	22.8	4364.0	CLR	DSM	None	1
26313.63	0.38	8.16	20.1	33.3	4588.0	CLR	CHN	None	1
26313.63	0.38	8.16	20.1	33.3	4588.0	CLR	CHN	None	1
26313.63	0.38	8.16	20.1	33.3	4588.0	CLR	CHN	None	1
26313.63	0.38	8.16	20.1	33.3	4588.0	CLR	DSM	None	1
26313.63	0.38	8.16	20.1	33.3	4588.0	CLR	DSM	None	1
26313.63	0.38	8.16	20.1	33.3	4588.0	CLR	CHN	None	1
25431.86	0.37	8.05	20.3	31.9	3878.0	CLR			
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	DSM	None	1
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	DSM	None	1
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	DSM	None	1
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	CHN	None	1
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	CHN	None	1
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	CHN	None	1
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	CHN	None	1
25377.44	0.37	8.07	20.4	28.9	3245.0	CLR	CHN	None	1
19945.55	0.36	8.13	20.3	31.5	3085.0	CLR	DSM	None	1
19945.55	0.36	8.13	20.3	31.5	3085.0	CLR	DSM	None	1
20055.90	0.39	8.16	20.8	30.7	4270.0	CLR			
26941.25	0.38	8.01	20.8	43.2	8907.0	CLR			
24300.95	0.31	8.01	20.9	60.8	6819.0	CLR	STB	None	1
23806.14	0.32	8.04	20.8	46.9	5886.0	CLR			
24250.52	0.42	8.00	21.0	24.7	5525.0	CLR			
24457.73	0.44	7.95	21.0	19.9	5148.0	CLR	CHN	None	1
23909.50	0.42	8.10	20.9	35.6	4748.0	CLR	DSM	None	1
23909.50	0.42	8.10	20.9	35.6	4748.0	CLR	DSM	None	1
23909.50	0.42	8.10	20.9	35.6	4748.0	CLR	DSM	None	1
23909.50	0.42	8.10	20.9	35.6	4748.0	CLR	DSM	None	1
23909.50	0.42	8.10	20.9	35.6	4748.0	CLR	DSM	None	1
22047.61	0.41	8.04	21.0	29.8	3680.0	CLR	DSM	None	1
22047.61	0.41	8.04	21.0	29.8	3680.0	CLR	DSM	None	2
20140.78	0.52	8.46	20.4	18.9	8468.0	CLD	STB	None	1
20140.78	0.52	8.46	20.4	18.9	8468.0	CLD	CHN	None	1
15499.78	0.56	8.07	20.2	22.9	8264.0	CLD	DSM	None	1
23866.06	0.38	8.02	20.3	42.8	8031.0	CLD			
26187.80	0.30	8.07	20.4	53.8	7375.0	CLD	DSM	None	1
21561.79	0.32	8.14	20.3	61.6	6426.0	CLR	STB	None	1
21561.79	0.32	8.14	20.3	61.6	6426.0	CLR	STB	None	1
23706.78	0.32	8.05	20.3	78.2	5737.0	CLR			
23441.15	0.33	7.85	20.3	58.1	5353.0	CLR	DSM	None	1
23441.15	0.33	7.85	20.3	58.1	5353.0	CLR	DSM	None	1
23441.15	0.33	7.85	20.3	58.1	5353.0	CLR	DSM	None	1

23441.15	0.33	7.85	20.3	58.1	5353.0	CLR	DSM	None	1
23682.81	0.42	8.14	20.4	58.5	4566.0	CLR	CHN	None	1
23682.81	0.42	8.14	20.4	58.5	4566.0	CLR	DSM	None	1
25532.22	0.48	8.11	20.3	48.6	4466.0	CLD	CHN	None	1
25532.22	0.48	8.11	20.3	48.6	4466.0	CLD	DSM	None	1
23230.95	0.38	8.66	19.5	25.5	4387.0	CLR	DSM	None	1
23159.05	0.46	8.63	19.4	201.0	5523.0	CLR			
21488.89	0.46	8.60	19.5	18.8	5447.0	CLD			
21912.29	0.54	8.55	19.8	16.0	5355.0	CLR	DSM	None	1
21912.29	0.54	8.55	19.8	16.0	5355.0	CLR	CHN	None	1
21571.77	0.50	8.55	19.8	16.3	5339.0	CLR			
24706.38	0.52	8.81	19.7	13.3	1670.0	CLR			
23046.71	0.56	8.63	19.9	14.8	4727.0	CLR			
23334.80	0.56	8.59	19.9	14.7	4432.0	CLR	CHN	None	1
23334.80	0.56	8.59	19.9	14.7	4432.0	CLR	DSM	None	1
23334.80	0.56	8.59	19.9	14.7	4432.0	CLR	STB	None	1
27551.89	0.52	8.52	19.9	16.3	4029.0	CLR	CHN	AdClipped	1
27551.89	0.52	8.52	19.9	16.3	4029.0	CLR	DSM	None	1
27551.89	0.52	8.52	19.9	16.3	4029.0	CLR	DSM	None	1
27551.89	0.52	8.52	19.9	16.3	4029.0	CLR	DSM	None	1
27551.89	0.52	8.52	19.9	16.3	4029.0	CLR	CHN	None	1
27551.89	0.52	8.52	19.9	16.3	4029.0	CLR	DSM	None	1
25611.61	0.50	8.62	19.9	18.2		CLR	DSM	None	1
21480.40	0.37	7.64	20.5	46.8	1577.0	CLD	DSM	None	2
21480.40	0.37	7.64	20.5	46.8	1577.0	CLD	STB	None	1
21480.40	0.37	7.64	20.5	46.8	1577.0	CLD	STB	None	1
21480.40	0.37	7.64	20.5	46.8	1577.0	CLD	STB	None	1
21480.40	0.37	7.64	20.5	46.8	1577.0	CLD	DSM	None	1
21480.40	0.37	7.64	20.5	46.8	1577.0	CLD	STB	None	1
21480.40	0.37	7.64	20.5	46.8	1577.0	CLD	STB	None	1
20991.09	0.29	7.70	20.2	37.5	1860.0	CLR	DSM	None	1
25447.34	0.29	7.58	20.2	40.1	2102.0	CLR	DSM	None	1
23087.15	0.31	7.52	20.4	37.7	1871.0	CLR	STB	None	1
23087.15	0.31	7.52	20.4	37.7	1871.0	CLR	DSM	None	1
23087.15	0.31	7.52	20.4	37.7	1871.0	CLR	DSM	None	1
23299.85	0.33	7.54	20.4	25.7	2075.0	CLD	STB	None	1
23299.85	0.33	7.54	20.4	25.7	2075.0	CLD	DSM	None	1
23299.85	0.33	7.54	20.4	25.7	2075.0	CLD	DSM	None	1
23299.85	0.33	7.54	20.4	25.7	2075.0	CLD	DSM	None	1
23299.85	0.33	7.54	20.4	25.7	2075.0	CLD	DSM	None	1
23299.85	0.33	7.54	20.4	25.7	2075.0	CLD	CHN	None	1
23299.85	0.33	7.54	20.4	25.7	2075.0	CLD	DSM	None	2
22217.87	0.25	8.31	20.6	48.8	4016.0	CLR	STB	None	1
22543.91	0.27	8.14	20.6	56.5	3611.0	CLR	DSM	None	1
22543.91	0.27	8.14	20.6	56.5	3611.0	CLR	STB	None	1
22258.31	0.28	7.97	20.6	56.6	3183.0	CLR			
20973.11	0.34	7.98	20.6	36.6	2948.0	CLR	CHN	None	1

20973.11	0.34	7.98	20.6	36.6	2948.0	CLR	DSM	None	1
20710.48	0.41	8.11	20.7	30.0	896.0	CLR	STB	None	1
13994.89	0.42	8.09	20.9	29.0	643.0	CLR	STB	None	1
13994.89	0.42	8.09	20.9	29.0	643.0	CLR	CHN	None	1
13994.89	0.42	8.09	20.9	29.0	643.0	CLR	DSM	None	1
13994.89	0.42	8.09	20.9	29.0	643.0	CLR	DSM	None	1
20477.80	0.41	8.03	21.0	30.9	1835.0	CLR			
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	STB	None	1
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	CHN	None	1
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	DSM	None	1
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	DSM	None	1
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	DSM	None	1
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	DSM	None	2
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	DSM	None	1
20960.63	0.45	8.06	20.8	36.7	1679.0	CLR	CHN	None	1
20297.06	0.43	8.51	20.7	19.7	7340.0	CLR			
21569.28	0.59	9.10	20.6	20.3	7460.0	CLR			
22815.03	0.48	9.58	20.5	23.1	7480.0	CLR	STB	None	1
22815.03	0.48	9.58	20.5	23.1	7480.0	CLR	STB	None	1
24268.49	0.47	9.45	20.6	21.3	7190.0	CLR	STB	None	1
26127.39	0.45	9.17	20.8	32.4	6180.0	CLR	STB	None	1
26127.39	0.45	9.17	20.8	32.4	6180.0	CLR	DSM	None	1
26127.39	0.45	9.17	20.8	32.4	6180.0	CLR	DSM	None	1
26127.39	0.45	9.17	20.8	32.4	6180.0	CLR	STB	None	1
24712.37	0.41	9.09	20.7	41.1	5580.0	CLR	DSM	None	1
24712.37	0.41	9.09	20.7	41.1	5580.0	CLR	STB	None	1
23597.93	0.36	8.72	20.9	48.6	4740.0	CLR	DSM	None	3
23597.93	0.36	8.72	20.9	48.6	4740.0	CLR	DSM	None	1
23597.93	0.36	8.72	20.9	48.6	4740.0	CLR	DSM	None	1
23597.93	0.36	8.72	20.9	48.6	4740.0	CLR	DSM	None	1
23597.93	0.36	8.72	20.9	48.6	4740.0	CLR	STB	None	1
23053.20	0.45	8.22	21.0	21.5	5585.0	CLR			
22172.43	0.42	8.11	21.0	21.0	5844.0	CLR	STB	None	1
23880.54	0.41	8.12	21.1	24.3	6015.0	CLR	DSM	None	1
23253.42	0.37	8.34	20.5	35.7	6078.0	CLR	STB	None	1
17162.95	0.39	8.13	20.4	43.3	6265.0	CLR	STB	None	2
17162.95	0.39	8.13	20.4	43.3	6265.0	CLR	STB	None	2
17162.95	0.39	8.13	20.4	43.3	6265.0	CLR	STB	None	1
26624.19	0.38	8.39	20.3	39.9	6484.0	CLR	STB	None	1
22590.84	0.42	8.24	20.9	33.8	6752.0	CLR	STB	None	1
22590.84	0.42	8.24	20.9	33.8	6752.0	CLR	STB	None	1
26323.11	0.45	8.20	21.1	23.0	5851.0	CLR	STB	None	1
21164.34	0.42	8.12	21.1	20.5	5577.0	CLR	DSM	None	1
27206.88	0.42	8.23	21.1	20.2	5671.0	CLR			
19813.24	0.40	8.41	21.6	32.4	2752.0	CLR	DSM	None	1
19813.24	0.40	8.41	21.6	32.4	2752.0	CLR	DSM	None	1
24541.11	0.36	7.78	21.5	36.1	3270.0	CLR	CHN	None	1

24541.11	0.36	7.78	21.5	36.1	3270.0	CLR	DSM	None	1
24541.11	0.36	7.78	21.5	36.1	3270.0	CLR	DSM	None	1
24541.11	0.36	7.78	21.5	36.1	3270.0	CLR	DSM	None	1
20435.36	0.39	7.74	21.5	30.3	2698.0	CLR	STB	None	1
21353.08	0.42	7.82	21.6	25.0	2550.0	CLR	DSM	None	1
21353.08	0.42	7.82	21.6	25.0	2550.0	CLR	DSM	None	1
21321.12	0.43	7.73	21.7	18.5	3044.0	CLR	DSM	None	1
21321.12	0.43	7.73	21.7	18.5	3044.0	CLR	DSM	None	1
21321.12	0.43	7.73	21.7	18.5	3044.0	CLR	DSM	None	2
21321.12	0.43	7.73	21.7	18.5	3044.0	CLR	DSM	None	1
25198.69	0.35	9.76	20.9	47.6	6210.0	CLR	DSM	None	1
26317.62	0.34	5.45	20.9	43.3	5460.0	CLR			
25328.01	0.32	9.68	20.7	51.9	4960.0	CLR	STB	None	1
25291.56	0.33	9.77	20.7	38.4	4660.0	CLR	CHN	None	1
25291.56	0.33	9.77	20.7	38.4	4660.0	CLR	STB	None	1
25291.56	0.33	9.77	20.7	38.4	4660.0	CLR	DSM	None	1
25291.56	0.33	9.77	20.7	38.4	4660.0	CLR	DSM	None	1
25291.56	0.33	9.77	20.7	38.4	4660.0	CLR	DSM	None	1
25291.56	0.33	9.77	20.7	38.4	4660.0	CLR	DSM	None	2
24380.84	0.36	9.63	21.0	23.1	4092.0	CLR	CHN	None	1
24380.84	0.36	9.63	21.0	23.1	4092.0	CLR	DSM	None	1
24380.84	0.36	9.63	21.0	23.1	4092.0	CLR	STB	None	1
22819.02	0.70	8.25	20.4	15.3	5830.0	CLR			
22045.11	0.68	8.16	20.4	16.9	5178.0	CLR	DSM	None	1
21244.73	0.66	8.48	20.5	22.2	4461.0	CLR	DSM	None	1
20855.78	0.71	8.15	20.5	20.5	4343.0	CLR			
22027.63	0.53	8.19	20.5	25.9	4008.0	CLR	DSM	None	1
12597.85	0.55	8.41	20.6	19.7	3352.0	CLR			
22208.88	0.61	8.46	20.5	24.6	3349.0	CLR	DSM	None	1
22208.88	0.61	8.46	20.5	24.6	3349.0	CLR	DSM	None	1
22790.56	0.43	8.30	20.5	35.9	2797.0	CLR	DSM	None	1
22790.56	0.43	8.30	20.5	35.9	2797.0	CLR	STB	None	1
19430.77	0.44	8.23	20.7	36.9	2366.0	CLR	DSM	None	1
19430.77	0.44	8.23	20.7	36.9	2366.0	CLR	STB	None	1
19430.77	0.44	8.23	20.7	36.9	2366.0	CLR	STB	None	1
22250.82	0.41	8.39	20.8	29.9	2600.0	CLR	DSM	None	1
22250.82	0.41	8.39	20.8	29.9	2600.0	CLR	DSM	None	1
22250.82	0.41	8.39	20.8	29.9	2600.0	CLR	STB	None	2
22250.82	0.41	8.39	20.8	29.9	2600.0	CLR	STB	None	1
19304.95	0.64	8.42	21.1	18.7	6751.0	CLR	STB	None	1
749.95	0.57	8.27	21.2	23.6	7922.0	CLR			
25855.27	0.68	8.35	20.9	34.0	8300.0	CLR	STB	None	1
25855.27	0.68	8.35	20.9	34.0	8300.0	CLR	STB	None	1
25855.27	0.68	8.35	20.9	34.0	8300.0	CLR	STB	None	1
25855.27	0.68	8.35	20.9	34.0	8300.0	CLR	STB	None	1
19076.77	0.52	8.21	21.1	22.7	7532.0	CLR	DSM	None	1
19076.77	0.52	8.21	21.1	22.7	7532.0	CLR	DSM	None	1

19076.77	0.52	8.21	21.1	22.7	7532.0	CLR	STB	None	1
19076.77	0.52	8.21	21.1	22.7	7532.0	CLR	STB	None	1
19076.77	0.52	8.21	21.1	22.7	7532.0	CLR	STB	None	1
19076.77	0.52	8.21	21.1	22.7	7532.0	CLR	STB	None	1
18426.18	0.56	8.41	21.0	19.2	7337.0	CLR	DSM	None	1
24671.43	0.59	8.32	21.3	16.6	6813.0	CLR	STB	None	1
20983.10	0.64	8.29	21.4	18.8	6763.0	CLR	DSM	None	1
20983.10	0.64	8.29	21.4	18.8	6763.0	CLR	DSM	None	1
18764.71	0.52	8.33	21.4	29.6	6992.0	CLR	DSM	None	1
18764.71	0.52	8.33	21.4	29.6	6992.0	CLR	STB	None	1
18764.71	0.52	8.33	21.4	29.6	6992.0	CLR	STB	None	1
18764.71	0.52	8.33	21.4	29.6	6992.0	CLR	DSM	None	1
18764.71	0.52	8.33	21.4	29.6	6992.0	CLR	DSM	None	1
18764.71	0.52	8.33	21.4	29.6	6992.0	CLR	DSM	None	1
18507.57	0.44	8.24	20.4	21.3	2142.0	CLR			
20239.64	0.45	8.61	20.4	19.4	2353.0	CLR			
19199.10	0.46	8.25	20.4	18.5	2364.0	CLR	DSM	None	1
19199.10	0.46	8.25	20.4	18.5	2364.0	CLR	STB	None	1
22227.35	0.37	8.20	20.3	19.1	3548.0	CLR	STB	None	1
23198.49	0.33	8.67	20.3	19.7	3623.0	CLR	DSM	None	1
23198.49	0.33	8.67	20.3	19.7	3623.0	CLR	DSM	None	1
23101.63	0.34	8.44	20.2	27.2	4268.0	CLR	STB	None	1
21799.45	0.35	8.12	20.3	26.0	4366.0	CLR			
22015.15	0.35	8.47	20.3	25.7	4183.0	CLR	DSM	None	1
22350.18	0.30	8.71	20.3	30.4	4956.0	CLR	DSM	None	2
22804.54	0.32	8.85	20.3	24.0	4690.0	CLR			
22569.37	0.51	8.40	20.7	20.3	1857.0	CLR			
24294.46	0.45	8.38	20.5	22.6	1858.0	CLR			
23836.60	0.46	8.16	20.6	20.3	2414.0	CLR	STB	None	1
17599.34	0.52	8.30	20.5	23.6	1940.0	CLR	DSM	None	1
21348.58	0.58	8.38	20.5	22.2	1780.0	CLR	DSM	None	1
21348.58	0.58	8.38	20.5	22.2	1780.0	CLR	DSM	None	1
21348.58	0.58	8.38	20.5	22.2	1780.0	CLR	DSM	None	3
22393.12	0.49	8.35	20.6	32.7	1920.0	CLR	DSM	None	1
22393.12	0.49	8.35	20.6	32.7	1920.0	CLR	DSM	None	1
20711.98	0.51	8.06	21.0	26.4	5174.0	CLR	STB	None	1
20711.98	0.51	8.06	21.0	26.4	5174.0	CLR	CHN	None	1
20711.98	0.51	8.06	21.0	26.4	5174.0	CLR	STB	None	1
20711.98	0.51	8.06	21.0	26.4	5174.0	CLR	STB	None	1
20711.98	0.51	8.06	21.0	26.4	5174.0	CLR	STB	None	1
23766.70	0.52	7.96	20.9	34.1	6009.0	CLR			
23687.31	0.50	8.04	20.9	23.0	5240.0	CLR			
25329.01	0.42	8.02	21.0	51.0	6111.0	CLR	DSM	None	1
25329.01	0.42	8.02	21.0	51.0	6111.0	CLR	STB	None	1
25329.01	0.42	8.02	21.0	51.0	6111.0	CLR	STB	None	1
24458.23	0.42	7.98	21.1	52.0	5368.0	CLR	STB	None	1
24458.23	0.42	7.98	21.1	52.0	5368.0	CLR	STB	None	2

21006.56	0.49	8.09	20.4	25.4	3580.0	CLR	STB	None	1
21006.56	0.49	8.09	20.4	25.4	3580.0	CLR	STB	None	1
21006.56	0.49	8.09	20.4	25.4	3580.0	CLR	STB	None	1
21006.56	0.49	8.09	20.4	25.4	3580.0	CLR	STB	None	1
20797.86	0.46	8.20	20.3	33.9	4294.0	CLR	STB	None	1
22009.66	0.45	8.24	19.9	36.7	4214.0	CLR	DSM	None	1
22009.66	0.45	8.24	19.9	36.7	4214.0	CLR	STB	None	1
22746.13	0.58	8.15	20.5	27.7	3953.0	CLR	DSM	None	1
22746.13	0.58	8.15	20.5	27.7	3953.0	CLR	DSM	None	1
20230.15	0.50	8.19	20.5	20.9	3152.0	CLR			
22564.38	0.55	8.18	20.5	40.5	3853.0	CLR	STB	None	1
22564.38	0.55	8.18	20.5	40.5	3853.0	CLR	STB	None	1
22564.38	0.55	8.18	20.5	40.5	3853.0	CLR	STB	None	1
24040.81	0.61	8.23	20.5	22.7	3246.0	CLR	CHN	None	1
24040.81	0.61	8.23	20.5	22.7	3246.0	CLR	STB	None	1
24040.81	0.61	8.23	20.5	22.7	3246.0	CLR	STB	None	1
23310.83	0.55	8.12	20.6	26.5	3167.0	CLR	CHN	None	1
23310.83	0.55	8.12	20.6	26.5	3167.0	CLR	STB	None	1
23310.83	0.55	8.12	20.6	26.5	3167.0	CLR	STB	None	1
23310.83	0.55	8.12	20.6	26.5	3167.0	CLR	STB	None	1
23310.83	0.55	8.12	20.6	26.5	3167.0	CLR	STB	None	1
23035.22	0.49	8.11	20.4	40.3	3360.0	CLR	DSM	None	1
23035.22	0.49	8.11	20.4	40.3	3360.0	CLR	CHN	None	1
20978.60	0.55	7.61	21.6	16.8	1283.0	CLR	STB	None	1
21114.41	0.51	7.70	21.2	18.6	1511.0	CLR	STB	None	1
20048.41	0.52	7.71	21.3	20.0	1964.0	CLR	DSM	None	1
20048.41	0.52	7.71	21.3	20.0	1964.0	CLR	STB	None	1
20048.41	0.52	7.71	21.3	20.0	1964.0	CLR	STB	None	1
20820.82	0.61	7.57	21.3	27.5	2157.0	CLR			
21005.57	0.49	7.83	22.5	19.9	2269.0	CLR			
21253.22	0.41	7.56	22.3	20.2	2532.0	CLR	STB	None	1
21253.22	0.41	7.56	22.3	20.2	2532.0	CLR	DSM	None	1
21253.22	0.41	7.56	22.3	20.2	2532.0	CLR	DSM	None	1
22719.16	0.60	7.81	21.8	20.9	2881.0	CLR	DSM	None	1
22719.16	0.60	7.81	21.8	20.9	2881.0	CLR	DSM	None	1
23231.95	0.61	7.49	21.6	25.6	3225.0	CLR	STB	None	1
21404.01	0.42	7.28	21.4	34.4	3697.0	CLR	DSM	None	1
21404.01	0.42	7.28	21.4	34.4	3697.0	CLR	STB	None	1
21404.01	0.42	7.28	21.4	34.4	3697.0	CLR	STB	None	1
22008.16	0.40	7.34	21.4	26.0	3033.0	CLR			
19212.58	0.72	8.24	21.0	17.6	2334.0	CLR	DSM	None	1
23534.02	0.69	8.19	21.0	26.0	3025.0	CLR			
24045.81	0.58	8.19	21.1	26.7	2676.0	CLR	DSM	None	1
24045.81	0.58	8.19	21.1	26.7	2676.0	CLR	DSM	None	1
23195.50	0.66	8.22	21.2	26.8	2329.0	CLR			
21546.81	0.60	8.11	21.2	20.3	1815.0	CLR			
19631.49	0.61	8.19	21.2	23.7	2442.0	CLR	STB	None	1

19631.49	0.61	8.19	21.2	23.7	2442.0	CLR	STB	None	1
22687.21	0.60	8.24	21.2	18.6	2470.0	CLR	DSM	None	1
22687.21	0.60	8.24	21.2	18.6	2470.0	CLR	DSM	None	1
20108.32	0.72	8.11	21.4	17.5	2026.0	CLR			
21376.55	0.66	8.28	21.5	18.2	2553.0	CLR			
22138.98	0.67	8.36	21.5	15.1	2875.0	CLR			
21207.28	0.47	11.04	20.2	31.7	4679.0	CLR			
25946.14	0.44	11.16	20.3	33.2	4536.0	CLR			
25091.84	0.46	10.98	20.3	27.6	4592.0	CLR			
21423.98	0.45	11.25	20.4	31.5	4671.0	CLR			
20150.26	0.86	8.46	20.4	21.8	6628.0	CLR	DSM	None	1
19197.60	0.63	8.12	20.4	23.4	7601.0	CLR	STB	None	2
19197.60	0.63	8.12	20.4	23.4	7601.0	CLR	STB	None	1
19197.60	0.63	8.12	20.4	23.4	7601.0	CLR	DSM	None	1
19197.60	0.63	8.12	20.4	23.4	7601.0	CLR	STB	None	1
23329.81	0.65	8.35	20.0	21.2	7858.0	CLR	STB	None	1
23329.81	0.65	8.35	20.0	21.2	7858.0	CLR	STB	None	1
23329.81	0.65	8.35	20.0	21.2	7858.0	CLR	STB	None	1
25059.88	0.72	8.33	20.2	18.5	7232.0	CLR	STB	None	1
25059.88	0.72	8.33	20.2	18.5	7232.0	CLR	STB	None	1
25059.88	0.72	8.33	20.2	18.5	7232.0	CLR	STB	None	1
25059.88	0.72	8.33	20.2	18.5	7232.0	CLR	STB	None	1
24620.00	0.72	8.27	20.4	18.8	7000.0	CLR			
25512.75	0.71	8.31	20.5	17.1	6568.0	CLR			
25471.81	0.56	8.31	20.5	18.4	5895.0	CLR	DSM	None	1
25471.81	0.56	8.31	20.5	18.4	5895.0	CLR	STB	None	1
25471.81	0.56	8.31	20.5	18.4	5895.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	2
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
24481.69	0.40	8.23	20.4	57.6	6495.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	2
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	2
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	3
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	3
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	2
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1

23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
23031.23	0.36	8.28	20.5	52.5	5544.0	CLR	STB	None	1
22895.42	0.32	8.25	20.5	57.3	4633.0	CLR	STB	None	1
21725.56	0.28	7.24	20.0	16.2	6025.0	CLR	STB	None	1
22393.12	0.54	7.30	20.1	24.5	6647.0	CLR	STB	None	1
22715.17	0.47	6.98	20.1	23.6	7165.0	CLR			
9795.77	0.39	7.31	20.0	38.0	7782.0	CLR	CHN	None	1
9795.77	0.39	7.31	20.0	38.0	7782.0	CLR	STB	None	1
9795.77	0.39	7.31	20.0	38.0	7782.0	CLR	STB	None	1
22531.43	0.47	7.44	20.1	38.0	8246.0	CLR	STB	None	1
24315.93	0.47	7.39	20.0	35.2	8667.0	CLR	STB	None	1
24315.93	0.47	7.39	20.0	35.2	8667.0	CLR	STB	None	1
21840.40	0.43	7.43	19.7	42.1	8735.0	CLR	DSM	None	1
21095.94	0.38	7.48	20.0	32.1	7323.0	CLR	STB	None	1
22004.17	0.42	7.33	19.8	31.0	8893.0	CLR			
23169.53	0.41	7.46	19.9	28.5	9721.0	CLR	STB	None	1
21158.35	0.55	8.16	19.7	28.8	4490.0	CLR	STB	None	1
21158.35	0.55	8.16	19.7	28.8	4490.0	CLR	STB	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	STB	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	STB	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	STB	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	STB	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	STB	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	DSM	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	CHN	None	1
22750.12	0.48	7.70	19.6	40.9	5300.0	CLR	STB	None	1
21097.44	0.44	7.62	19.6	36.0	4580.0	CLR	STB	None	1
21097.44	0.44	7.62	19.6	36.0	4580.0	CLR	STB	None	1
21097.44	0.44	7.62	19.6	36.0	4580.0	CLR	STB	None	1
21097.44	0.44	7.62	19.6	36.0	4580.0	CLR	STB	None	1
21097.44	0.44	7.62	19.6	36.0	4580.0	CLR	STB	None	1
21871.35	0.45	7.53	19.9	22.4	4321.0	CLR	STB	None	1
21871.35	0.45	7.53	19.9	22.4	4321.0	CLR	STB	None	1
23634.88	0.52	7.75	20.0	18.7	4897.0	CLR			
22744.63	0.52	7.82	19.8	19.7	4827.0	CLR	DSM	None	1
22744.63	0.52	7.82	19.8	19.7	4827.0	CLR	DSM	None	1
20711.48	0.54	7.82	20.0	16.7	4672.0	CLR			
21944.25	0.59	7.62	20.1	17.1	5300.0	CLR			
17114.52	0.60	7.67	20.0	18.1	5910.0	CLR			
9644.98	0.46	7.71	20.1	22.6	6080.0	CLR			
21381.54	0.39	7.95	20.1	33.2	9895.0	CLR	STB	None	1
21381.54	0.39	7.95	20.1	33.2	9895.0	CLR	STB	None	1
21381.54	0.39	7.95	20.1	33.2	9895.0	CLR	STB	None	1
21381.54	0.39	7.95	20.1	33.2	9895.0	CLR	STB	None	1
21381.54	0.39	7.95	20.1	33.2	9895.0	CLR	STB	None	1
21381.54	0.39	7.95	20.1	33.2	9895.0	CLR	STB	None	1
21558.79	0.42	7.85	20.1	25.1	9074.0	CLR	STB	None	1

21558.79	0.42	7.85	20.1	25.1	9074.0	CLR	STB	None	1
21180.32	0.62	8.19	20.1	21.2	8934.0	CLR	STB	None	1
21180.32	0.62	8.19	20.1	21.2	8934.0	CLR	DSM	None	1
21180.32	0.62	8.19	20.1	21.2	8934.0	CLR	DSM	None	1
21180.32	0.62	8.19	20.1	21.2	8934.0	CLR	DSM	None	1
22103.53	0.54	7.90	20.2	22.2	8100.0	CLR	STB	None	1
22103.53	0.54	7.90	20.2	22.2	8100.0	CLR	DSM	None	1
22644.77	0.43	7.99	20.2	24.2	7760.0	CLR	STB	None	1
22644.77	0.43	7.99	20.2	24.2	7760.0	CLR	DSM	None	1
22644.77	0.43	7.99	20.2	24.2	7760.0	CLR	DSM	None	1
22644.77	0.43	7.99	20.2	24.2	7760.0	CLR	DSM	None	1
22644.77	0.43	7.99	20.2	24.2	7760.0	CLR	DSM	None	1
22644.77	0.43	7.99	20.2	24.2	7760.0	CLR	STB	None	1
22644.77	0.43	7.99	20.2	24.2	7760.0	CLR	STB	None	1
19628.49	0.43	8.26	19.9	26.3	4701.0	CLR	STB	None	1
20267.60	0.43	7.92	20.0	33.9	7041.0	CLR	STB	None	2
20267.60	0.43	7.92	20.0	33.9	7041.0	CLR	STB	None	1
20267.60	0.43	7.92	20.0	33.9	7041.0	CLR	STB	None	1
20267.60	0.43	7.92	20.0	33.9	7041.0	CLR	STB	None	1
22039.12	0.42	8.11	19.9	29.9	9467.0	CLR	STB	None	1
20088.85	0.44	8.17	19.7	26.0	10101.0	CLR			
20580.16	0.48	8.07	19.9	16.4	9072.0	CLR			
17830.02	0.56	7.96	20.1	17.1	8547.0	CLR			
23368.25	0.56	8.16	20.1	17.1	8784.0	CLR	CHN	None	1
23450.64	0.58	8.02	20.2	16.6	8104.0	CLR			
23937.46	0.58	7.95	20.3	18.4	7833.0	CLR	STB	None	1
24072.77	0.58	7.97	20.3	15.8	7409.0	CLR			
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	2
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21629.19	0.63	8.48	19.3	15.2	6977.0	CLR	STB	None	1
21423.98	0.65	8.21	19.3	13.5	6981.0	CLR	STB	None	1
21222.26	0.63	8.22	19.3	18.5	6338.0	CLR			
21412.50	0.59	8.64	19.3	18.5	7757.0	CLR			
22456.03	0.41	8.20	19.3	22.3	8285.0	CLR			
21778.98	0.47	9.31	18.9	25.4	7839.0	CLR			
21500.87	0.42	8.42	19.0	22.3	8846.0	CLR			
23503.07	0.40	8.53	18.7	30.4	6028.0	CLR			
21439.46	0.40	8.34	19.0	27.6	8176.0	CLR	STB	None	1
21480.40	0.39	8.39	19.3	18.1	7650.0	CLR			
21914.29	0.60	8.53	19.7	10.8	3834.0	CLR			

24360.86	0.62	8.59	19.4	17.0	4290.0	CLR	DSM	None	1
24360.86	0.62	8.59	19.4	17.0	4290.0	CLR	STB	None	1
24360.86	0.62	8.59	19.4	17.0	4290.0	CLR	STB	None	1
22127.49	0.66	8.43	19.6	14.1	3618.0	CLR			
21790.96	0.67	8.68	19.4	17.2	4077.0	CLR	DSM	None	1
24703.88	0.69	8.52	19.4	13.2	6112.0	CLR			
20996.58	0.69	8.59	19.6	11.4	5995.0	CLR			
23135.08	0.72	8.60	19.6	14.0	4048.0	CLR			
21122.90	0.74	8.57	19.6	13.5	4583.0	CLR			
21728.05	0.75	8.57	19.5	15.4	4922.0	CLR			
22773.59	0.76	8.65	19.7	15.1	6691.0	CLR			
23724.75	0.50	8.64	19.3	49.5	6639.0	CLR	STB	None	1
23724.75	0.50	8.64	19.3	49.5	6639.0	CLR	TFS	None	1
24028.83	0.40	8.26	19.4	44.2	6149.0	CLR	STB	None	1
24028.83	0.40	8.26	19.4	44.2	6149.0	CLR	STB	None	1
24106.72	0.40	8.36	19.4	41.0	5560.0	CLR			
24060.78	0.42	8.26	19.5	24.9	4801.0	CLR	STB	None	1
24060.78	0.42	8.26	19.5	24.9	4801.0	CLR	DSM	None	1
22108.02	0.46	8.63	19.5	23.9	3809.0	CLR			
23017.25	0.50	8.14	19.6	21.6	4244.0	CLR			
19465.72	0.64	8.12	19.6	12.2	3367.0	CLR			
18951.44	0.65	8.12	19.7	15.4	4128.0	CLR			
19349.39	0.60	8.73	19.8	13.8	4408.0	CLR			
21028.03	0.65	8.91	19.9	15.9	5238.0	CLR			
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	3
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	2
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	2
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	2
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	2
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	2
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	3
17444.56	0.62	8.05	18.1	17.9	8035.0	CLR	STB	None	1
26964.22	0.53	7.97	18.5	21.2	8972.0	CLR	STB	None	1
26964.22	0.53	7.97	18.5	21.2	8972.0	CLR	STB	None	1
26964.22	0.53	7.97	18.5	21.2	8972.0	CLR	STB	None	1

25879.24	0.56	7.67	18.5	29.6	8449.0	CLR	STB	None	1
25879.24	0.56	7.67	18.5	29.6	8449.0	CLR	STB	None	2
25879.24	0.56	7.67	18.5	29.6	8449.0	CLR	STB	None	1
25879.24	0.56	7.67	18.5	29.6	8449.0	CLR	STB	None	1
25217.16	0.45	7.86	18.5	28.0	6653.0	CLR			
25785.87	0.49	7.28	18.7	26.4	6603.0	CLR	STB	None	1
25785.87	0.49	7.28	18.7	26.4	6603.0	CLR	STB	None	1
25785.87	0.49	7.28	18.7	26.4	6603.0	CLR	STB	None	1
22877.44	0.54	7.39	18.7	23.0	5975.0	CLR	STB	None	1
22877.44	0.54	7.39	18.7	23.0	5975.0	CLR	STB	None	1
22975.80	0.52	7.68	18.8	30.4	5597.0	CLR	STB	None	1
22805.54	0.54	7.47	19.1	22.3	5413.0	CLR	STB	None	1
22805.54	0.54	7.47	19.1	22.3	5413.0	CLR	STB	None	1
24266.00	0.58	7.11	19.1	17.4	4828.0	CLR			
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	2
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	1
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	2
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	2
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	1
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	2
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	1
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	1
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	1
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	1
19889.63	0.53	8.89	18.2	18.6	5095.0	CLR	STB	None	2
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	2
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	3
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	2
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	1
19223.06	0.51	7.97	18.2	25.7	5426.0	CLR	STB	None	3
19983.50	0.51	7.67	18.1	25.7	5765.0	CLR	STB	None	1
19983.50	0.51	7.67	18.1	25.7	5765.0	CLR	STB	None	1
19983.50	0.51	7.67	18.1	25.7	5765.0	CLR	STB	None	1
19983.50	0.51	7.67	18.1	25.7	5765.0	CLR	STB	None	1
22211.38	0.38	7.84	17.9	29.4	6581.0	CLR	STB	None	1
22211.38	0.38	7.84	17.9	29.4	6581.0	CLR	STB	None	1
22211.38	0.38	7.84	17.9	29.4	6581.0	CLR	STB	None	1
21729.55	0.41	7.81	17.8	31.9	6470.0	CLR	STB	None	1
21729.55	0.41	7.81	17.8	31.9	6470.0	CLR	STB	None	1
21729.55	0.41	7.81	17.8	31.9	6470.0	CLR	STB	None	1

21729.55	0.41	7.81	17.8	31.9	6470.0	CLR	STB	None	1
21324.12	0.44	7.80	17.8		6810.0	CLR	STB	None	1
21324.12	0.44	7.80	17.8		6810.0	CLR	STB	None	1
22748.12	0.32	8.00	18.0	28.4	7216.0	CLR	STB	None	1
22748.12	0.32	8.00	18.0	28.4	7216.0	CLR	STB	None	1
21918.79	0.43	7.86	18.1	21.2	5670.0	CLR	STB	None	1
20472.31	0.44	7.85	18.2	20.3	5578.0	CLR	STB	None	1
22439.56	0.51	7.89	18.4	17.8	5624.0	CLR	STB	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	STB	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	STB	None	1
21132.39	0.64	8.53	18.8	18.6	3055.0	CLR	TFS	None	1
21696.60	0.65	8.52	18.7	21.1	2888.0	CLR	DSM	None	1
21696.60	0.65	8.52	18.7	21.1	2888.0	CLR	STB	None	1
21696.60	0.65	8.52	18.7	21.1	2888.0	CLR	STB	None	1
21876.84	0.66	8.56	18.7	19.5		CLR	STB	None	1
21876.84	0.66	8.56	18.7	19.5		CLR	STB	None	1
21876.84	0.66	8.56	18.7	19.5		CLR	STB	None	1
21876.84	0.66	8.56	18.7	19.5		CLR	STB	None	1
22477.00	0.68	8.60	18.6	16.5		CLR	DSM	None	1
22477.00	0.68	8.60	18.6	16.5		CLR	DSM	None	1
22477.00	0.68	8.60	18.6	16.5		CLR	DSM	None	1
22477.00	0.68	8.60	18.6	16.5		CLR	TFS	None	1
13353.79	0.60	8.95	18.6	15.9		CLR	DSM	None	1
23112.11	0.70	9.24	18.5	17.4		CLR	STB	None	1
23112.11	0.70	9.24	18.5	17.4		CLR	STB	None	1
23466.62	0.75	9.23	18.5	19.4		CLR	DSM	None	1
24331.90	0.44	9.16	18.4	25.2		CLR	DSM	None	1
24331.90	0.44	9.16	18.4	25.2		CLR	STB	None	1
24331.90	0.44	9.16	18.4	25.2		CLR	STB	None	1
24331.90	0.44	9.16	18.4	25.2		CLR	STB	None	1
24331.90	0.44	9.16	18.4	25.2		CLR	DSM	None	1
19804.25	0.43	8.81	18.7	33.7	6220.0	CLR	TFS	None	1
26737.53	0.38	8.10	18.3	22.9	6390.0	CLR	TFS	None	2
26737.53	0.38	8.10	18.3	22.9	6390.0	CLR	TFS	None	1
26737.53	0.38	8.10	18.3	22.9	6390.0	CLR	TFS	None	1
26737.53	0.38	8.10	18.3	22.9	6390.0	CLR	STB	None	1
26737.53	0.38	8.10	18.3	22.9	6390.0	CLR	TFS	None	1
26737.53	0.38	8.10	18.3	22.9	6390.0	CLR	TFS	None	1
23442.15	0.41	7.31	18.2	22.5	5670.0	CLR	DSM	None	1
23442.15	0.41	7.31	18.2	22.5	5670.0	CLR	STB	None	1

23442.15	0.41	7.31	18.2	22.5	5670.0	CLR	TFS	None	1
23830.11	0.31	6.88	18.3	46.4	5660.0	CLR	TFS	None	1
23830.11	0.31	6.88	18.3	46.4	5660.0	CLR	TFS	None	1
23830.11	0.31	6.88	18.3	46.4	5660.0	CLR	TFS	None	1
23830.11	0.31	6.88	18.3	46.4	5660.0	CLR	TFS	None	1
19812.24	0.32	7.54	18.4	43.5	4940.0	CLR			
24193.60	0.32	8.28	18.4	42.0	5570.0	CLR	DSM	None	1
24193.60	0.32	8.28	18.4	42.0	5570.0	CLR	TFS	None	1
24193.60	0.32	8.28	18.4	42.0	5570.0	CLR	TFS	None	1
19866.16	0.35	7.68	18.7	40.0	4830.0	CLR	DSM	None	1
19866.16	0.35	7.68	18.7	40.0	4830.0	CLR	TFS	None	1
18070.18	0.34	7.36	18.8	31.4	5170.0	CLR	STB	None	1
25839.29	0.35	7.72	18.8	22.2	5630.0	CLR			
18494.08	0.32	7.13	18.8	24.6	4890.0	CLR	STB	None	1
18506.57	0.52	6.21	18.8	13.3	7020.0	CLR	DSM	None	1
18506.57	0.52	6.21	18.8	13.3	7020.0	CLR	STB	None	1
18506.57	0.52	6.21	18.8	13.3	7020.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	2
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	2
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	DSM	None	1
22804.54	0.47	8.47	18.8	14.0	6470.0	CLR	STB	None	1
23705.78	0.53	8.99	18.7	15.8	7100.0	CLR	STB	None	1
23705.78	0.53	8.99	18.7	15.8	7100.0	CLR	STB	None	1
23705.78	0.53	8.99	18.7	15.8	7100.0	CLR	STB	None	1
23705.78	0.53	8.99	18.7	15.8	7100.0	CLR	STB	None	1
23705.78	0.53	8.99	18.7	15.8	7100.0	CLR	STB	None	1
25747.42	0.53	8.59	18.8	19.3	5740.0	CLR	DSM	None	1
25747.42	0.53	8.59	18.8	19.3	5740.0	CLR	STB	None	1
22319.72	0.57	5.28	18.9	17.9	5940.0	CLR	DSM	None	1
22319.72	0.57	5.28	18.9	17.9	5940.0	CLR	STB	None	1
24736.34	0.48	8.70	19.0	14.9	5830.0	CLR			
22711.18	0.46	8.54	19.1	17.0	4620.0	CLR	STB	None	1
15839.80	0.49	8.45	19.6	15.0	4464.0	CLR	STB	None	1
15839.80	0.49	8.45	19.6	15.0	4464.0	CLR	DSM	None	1
15839.80	0.49	8.45	19.6	15.0	4464.0	CLR	DSM	None	1
25378.94	0.49	8.28	19.7	14.6	4820.0	CLR			
25460.82	0.54	8.57	20.0	15.0	4409.0	CLR	DSM	None	1
25460.82	0.54	8.57	20.0	15.0	4409.0	CLR	DSM	None	1
24173.63	0.54	8.15	18.2	24.0	7836.0	CLD	STB	None	1
21378.54	0.56	8.09	18.8	26.8	4252.0	CLD	TFS	None	1
23705.78	0.57	8.04	18.5	27.3	8365.0	CLR	STB	None	1

22640.27	0.54	7.96	18.6	23.4	9140.0	CLR	STB	None	1
22187.91	0.58	7.80	18.7	23.6	9626.0	CLR	STB	None	1
22187.91	0.58	7.80	18.7	23.6	9626.0	CLR	STB	None	1
22540.41	0.57	7.79	18.5	19.6	9174.0	CLR			
22612.31	0.48	7.91	18.7	17.8	9460.0	CLR	STB	None	1
23481.10	0.56	7.95	18.7	17.9	8899.0	CLR			
22707.18	0.63	8.17	18.9	18.1	3140.0	CLR			
22849.98	0.59	7.91	19.0	16.0	7939.0	CLR	STB	None	1
22849.98	0.59	7.91	19.0	16.0	7939.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	3
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	2
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	2
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	TFS	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	2
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	2
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	1
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	3
22693.70	0.46	9.27	18.6	18.8	3182.0	CLR	STB	None	23
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2

21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	DSM	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	2
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	1
21799.95	0.51	9.04	18.4	17.8	3557.0	CLR	STB	None	9
22064.08	0.52	9.07	18.3	14.6	4840.0	CLR	DSM	None	1
22064.08	0.52	9.07	18.3	14.6	4840.0	CLR	DSM	None	1
22064.08	0.52	9.07	18.3	14.6	4840.0	CLR	DSM	None	1
23005.76	0.59	9.05	18.4	16.8	5070.0	CLR	TFS	None	1
23005.76	0.59	9.05	18.4	16.8	5070.0	CLR	DSM	None	1
23005.76	0.59	9.05	18.4	16.8	5070.0	CLR	DSM	None	1
12132.50	0.65	9.02	18.5	14.8	5190.0	CLR	TFS	None	1
12132.50	0.65	9.02	18.5	14.8	5190.0	CLR	DSM	None	1
12132.50	0.65	9.02	18.5	14.8	5190.0	CLR	STB	None	1
22471.01	0.69	9.05	18.5	14.3	5960.0	CLR	DSM	None	1
22471.01	0.69	9.05	18.5	14.3	5960.0	CLR	DSM	None	1
18955.94	0.42	9.29	17.9	22.8	4162.0	CLR	CHN	None	1
18955.94	0.42	9.29	17.9	22.8	4162.0	CLR	STB	None	1
22562.88	0.40	8.84	17.7	29.6	4581.0	CLD	TFS	None	1
22562.88	0.40	8.84	17.7	29.6	4581.0	CLD	TFS	None	1
22678.22	0.41	8.72	17.9	25.2	4405.0	CLD	STB	None	1
22678.22	0.41	8.72	17.9	25.2	4405.0	CLD	STB	None	1
22678.22	0.41	8.72	17.9	25.2	4405.0	CLD	STB	None	1
22678.22	0.41	8.72	17.9	25.2	4405.0	CLD	STB	None	1
22678.22	0.41	8.72	17.9	25.2	4405.0	CLD	STB	None	1
22678.22	0.41	8.72	17.9	25.2	4405.0	CLD	STB	None	1
22678.22	0.41	8.72	17.9	25.2	4405.0	CLD	STB	None	2
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	1
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	TFS	None	1
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	2
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	1

19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	1
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	1
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	2
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	1
19326.42	0.49	8.67	17.7	21.1	3719.0	CLD	STB	None	1
18590.45	0.46	8.88	17.9	18.6	3810.0	CLR			
20018.45	0.56	8.48	17.9	17.5	4699.0	CLD			
15261.61	0.55	8.50	17.5	15.9	5192.0	CLD	STB	None	1
20145.77	0.52	8.19	17.8	15.6	7820.0	CLR	STB	None	1
20145.77	0.52	8.19	17.8	15.6	7820.0	CLR	STB	None	1
20145.77	0.52	8.19	17.8	15.6	7820.0	CLR	STB	None	1
20145.77	0.52	8.19	17.8	15.6	7820.0	CLR	TFS	None	1
27541.91	0.52	8.45	17.8	17.7	8190.0	CLR	TFS	None	1
27541.91	0.52	8.45	17.8	17.7	8190.0	CLR	TFS	None	1
25334.00	0.58	8.42	17.8	19.3	7350.0	CLR	TFS	None	1
25334.00	0.58	8.42	17.8	19.3	7350.0	CLR	STB	None	1
25334.00	0.58	8.42	17.8	19.3	7350.0	CLR	TFS	None	1
25334.00	0.58	8.42	17.8	19.3	7350.0	CLR	TFS	None	1
25334.00	0.58	8.42	17.8	19.3	7350.0	CLR	TFS	None	1
25334.00	0.58	8.42	17.8	19.3	7350.0	CLR	TFS	None	1
25334.00	0.58	8.42	17.8	19.3	7350.0	CLR	TFS	None	1
25174.22	0.38	8.75	17.8	28.2	7760.0	CLR	STB	None	1
23942.45	0.38	9.23	17.8	26.9	7790.0	CLR	STB	None	1
23942.45	0.38	9.23	17.8	26.9	7790.0	CLR	STB	None	1
24216.07	0.40	8.87	17.9	36.5	6230.0	CLR	CHN	None	1
24216.07	0.40	8.87	17.9	36.5	6230.0	CLR	STB	None	1
24216.07	0.40	8.87	17.9	36.5	6230.0	CLR	TFS	None	1
21963.22	0.40	8.69	18.0	34.0	6360.0	CLR	DSM	None	1
24595.04	0.46	8.74	18.2	26.7	6770.0	CLR	STB	None	1
24595.04	0.46	8.74	18.2	26.7	6770.0	CLR	STB	None	1
19478.70	0.48	8.30	18.1		6260.0	CLR			
21448.44	0.56	8.65	18.2		6210.0	CLR	STB	None	1
24782.27	0.43	7.99	18.6	19.9	11420.0	CLD	STB	None	1
24782.27	0.43	7.99	18.6	19.9	11420.0	CLD	STB	None	1
24782.27	0.43	7.99	18.6	19.9	11420.0	CLD	STB	None	1
24782.27	0.43	7.99	18.6	19.9	11420.0	CLD	TFS	None	1
24782.27	0.43	7.99	18.6	19.9	11420.0	CLD	STB	None	1
22969.81	0.52	7.85	18.5	21.6	12270.0	CLD	STB	None	1
22969.81	0.52	7.85	18.5	21.6	12270.0	CLD	STB	None	1
22891.92	0.58	7.82	18.5	23.4	12610.0	CLD	STB	None	1
23571.47	0.62	7.96	18.4	24.5	12890.0	CLD	STB	None	1
23571.47	0.62	7.96	18.4	24.5	12890.0	CLD	STB	None	1
22301.25	0.60	7.85	18.4	26.5	13100.0	CLD	DSM	None	1
22301.25	0.60	7.85	18.4	26.5	13100.0	CLD	STB	None	1
21279.18	0.66	7.83	18.4	18.0	12460.0	CLD			
20100.33	0.70	7.74	18.5	19.1	11850.0	CLD			
21198.30	0.68	8.01	18.5	24.5	12350.0	CLD	STB	None	1
21198.30	0.68	8.01	18.5	24.5	12350.0	CLD	STB	None	1

21198.30	0.68	8.01	18.5	24.5	12350.0	CLD	STB	None	1
21198.30	0.68	8.01	18.5	24.5	12350.0	CLD	STB	None	1
21832.91	0.74	8.09	18.5	17.9	12030.0	CLD			
22231.85	0.78	7.98	18.6	17.6	10920.0	CLD			
22081.56	0.54	8.06	17.7	20.8	9920.0	RAN	TFS	None	1
22081.56	0.54	8.06	17.7	20.8	9920.0	RAN	STB	None	1
22081.56	0.54	8.06	17.7	20.8	9920.0	RAN	STB	None	1
22081.56	0.54	8.06	17.7	20.8	9920.0	RAN	STB	None	1
22081.56	0.54	8.06	17.7	20.8	9920.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	TFS	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21907.30	0.60	7.70	17.7	14.9	8500.0	RAN	STB	None	1
21398.02	0.53	7.97	17.7	17.3	9340.0	RAN	STB	None	1
21398.02	0.53	7.97	17.7	17.3	9340.0	RAN	STB	None	1
21398.02	0.53	7.97	17.7	17.3	9340.0	RAN	STB	None	1
21398.02	0.53	7.97	17.7	17.3	9340.0	RAN	STB	None	1
18415.20	0.49	9.83	17.2	33.3	11540.0	CLD	STB	None	1
18415.20	0.49	9.83	17.2	33.3	11540.0	CLD	TFS	None	1
17754.12	0.46	8.08	17.2	32.3	12750.0	CLD	STB	None	1
17754.12	0.46	8.08	17.2	32.3	12750.0	CLD	STB	None	1
17754.12	0.46	8.08	17.2	32.3	12750.0	CLD	LFS	None	1
17754.12	0.46	8.08	17.2	32.3	12750.0	CLD	CHN	None	1
17754.12	0.46	8.08	17.2	32.3	12750.0	CLD	STB	None	1
17754.12	0.46	8.08	17.2	32.3	12750.0	CLD	STB	None	1
18861.57	0.47	8.07	17.2	22.5	13630.0	CLD	STB	None	1
18861.57	0.47	8.07	17.2	22.5	13630.0	CLD	STB	None	1
18861.57	0.47	8.07	17.2	22.5	13630.0	CLD	STB	None	1
18861.57	0.47	8.07	17.2	22.5	13630.0	CLD	STB	None	1
22773.09	0.43	8.16	17.3	31.1	12340.0	CLD	STB	None	1
21859.87	0.41	8.00	17.4	30.5	12870.0	CLD	STB	None	1
21859.87	0.41	8.00	17.4	30.5	12870.0	CLD	STB	None	1
21643.67	0.44	7.85	17.5	19.8	12920.0	CLD	STB	None	1
21263.70	0.44	7.61	17.7	26.5	12740.0	CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1

20817.33	0.55		17.1	18.8		CLD	STB	None	2
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	TFS	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
20817.33	0.55		17.1	18.8		CLD	STB	None	1
21565.28	0.55		17.0	19.6		CLD	DSM	None	1
21565.28	0.55		17.0	19.6		CLD	TFS	None	1
21565.28	0.55		17.0	19.6		CLD	TFS	None	1
21565.28	0.55		17.0	19.6		CLD	STB	None	1
21565.28	0.55		17.0	19.6		CLD	STB	None	1
21565.28	0.55		17.0	19.6		CLD	STB	None	1
21565.28	0.55		17.0	19.6		CLD	STB	None	1
21565.28	0.55		17.0	19.6		CLD	STB	None	1
21565.28	0.55		17.0	19.6		CLD	DSM	None	1
21565.28	0.55		17.0	19.6		CLD	STB	None	1
21029.53	0.58		17.0	17.3		CLD			
22003.17	0.65		16.9	13.2		CLD	DSM	None	1
22003.17	0.65		16.9	13.2		CLD	TFS	None	1
22003.17	0.65		16.9	13.2		CLD	STB	None	1
22417.09	0.70		17.2	21.5		CLD			
23980.90	0.66		17.2	15.0		CLD	DSM	None	1
23980.90	0.66		17.2	15.0		CLD	DSM	None	1
23980.90	0.66		17.2	15.0		CLD	DSM	None	1
23980.90	0.66		17.2	15.0		CLD	DSM	None	1
23980.90	0.66		17.2	15.0		CLD	STB	None	1
22782.08	0.74		17.2	15.1		CLD			
23223.46	0.62		17.2	16.4		CLD	DSM	None	1
20573.67	0.55	7.98	17.1	16.3	4694.0	CLR	STB	None	1
22090.54	0.54	7.55	17.2	20.7	6060.0	CLR	STB	None	1
22090.54	0.54	7.55	17.2	20.7	6060.0	CLR	STB	None	1
17271.80	0.47	7.57	17.1	20.3	4690.0	CLR			
18780.68	0.60	7.48	17.6	16.0	6150.0	CLR	DSM	None	1
18780.68	0.60	7.48	17.6	16.0	6150.0	CLR	DSM	None	1
19256.02	0.62	7.60	17.8	16.5	6680.0	CLR	DSM	None	1
19256.02	0.62	7.60	17.8	16.5	6680.0	CLR	DSM	None	1
19432.77	0.65	7.23	17.7	17.9	7550.0	CLR	DSM	None	1
19432.77	0.65	7.23	17.7	17.9	7550.0	CLR	DSM	None	1
19432.77	0.65	7.23	17.7	17.9	7550.0	CLR	DSM	None	1
19432.77	0.65	7.23	17.7	17.9	7550.0	CLR	DSM	None	1

19432.77	0.65	7.23	17.7	17.9	7550.0	CLR	DSM	None	1
22309.24	0.58	6.28	17.4	15.7	8310.0	CLR	STB	None	1
22056.09	0.60	8.36	17.3	13.6	8904.0	CLR	STB	None	1
22056.09	0.60	8.36	17.3	13.6	8904.0	CLR	TFS	None	1
22264.80	0.58	8.36	17.3	14.3	8404.0	CLR			
23259.41	0.66	8.43	17.3	14.8	8023.0	CLR			
22309.74	0.70	8.23	17.3	13.6	7806.0	CLR			
22214.37	0.68	9.06	17.4	14.4	7439.0	CLR			
21662.15	0.72	8.92	17.4	16.5	6827.0	CLR			
21542.31	0.72	9.05	17.5	14.9	6483.0	CLR			
22898.91	0.64	9.04	17.6	16.2	6916.0	CLR	DSM	None	1
21625.70	0.78	9.12	17.7	11.6	6625.0	CLR			
21507.86	0.68	8.05	17.2	17.6	10139.0	CLD	STB	None	1
21507.86	0.68	8.05	17.2	17.6	10139.0	CLD	STB	None	1
21507.86	0.68	8.05	17.2	17.6	10139.0	CLD	STB	None	1
21507.86	0.68	8.05	17.2	17.6	10139.0	CLD	STB	None	1
22704.19	0.68	8.10	17.1	14.6	9704.0	CLD	STB	None	1
22704.19	0.68	8.10	17.1	14.6	9704.0	CLD	STB	None	1
22704.19	0.68	8.10	17.1	14.6	9704.0	CLD	STB	None	1
20380.44	0.72	9.92	17.2	13.2	9928.0	CLD	LFS	None	1
20380.44	0.72	9.92	17.2	13.2	9928.0	CLD	STB	None	1
20380.44	0.72	9.92	17.2	13.2	9928.0	CLD	STB	None	1
20380.44	0.72	9.92	17.2	13.2	9928.0	CLD	STB	None	1
20380.44	0.72	9.92	17.2	13.2	9928.0	CLD	STB	None	1
23784.17	0.82	8.54	17.1	14.0	9740.0	CLD	STB	None	1
23784.17	0.82	8.54	17.1	14.0	9740.0	CLD	STB	None	1
23784.17	0.82	8.54	17.1	14.0	9740.0	CLD	STB	None	1
23784.17	0.82	8.54	17.1	14.0	9740.0	CLD	STB	None	1
23784.17	0.82	8.54	17.1	14.0	9740.0	CLD	STB	None	1
21695.60	0.78	8.07	17.2	15.1	9948.0	CLD	STB	None	1
23159.05	0.83	7.97	17.3	13.9	9329.0	CLD	STB	None	1
22713.67	0.92	8.46	17.4	11.8	9282.0	CLD			
22938.36	0.88	8.05	17.3	13.9	8899.0	CLD			
22646.77	0.82	8.62	17.4	14.9	7079.0	CLD			
21210.78	0.88	7.86	17.5	10.9	7819.0	CLD			
17030.14	0.70	8.03	17.1	10.1	8650.0	CLR			
21035.52	0.74	7.93	17.0	10.7	9969.0	CLR			
20066.88	0.75	6.76	16.6		9678.0	CLR			
22271.29	0.72	6.74	16.8	12.0	9683.0	CLR	TFS	None	1
20789.87	0.79	6.55	16.9	12.0	9043.0	CLR			
21872.85	0.85	6.67	17.0	10.8	9336.0	CLR			
21978.20	0.79	6.70	17.3	10.1	9024.0	CLR			
22179.42	0.99	6.69	17.3	8.9	8416.0	CLR			
21707.08	0.87	6.52	17.4	9.2	8280.0	CLR			
23647.86	0.90	6.62	17.3	10.2	8575.0	CLR			
24948.54	0.75	7.49	17.2	9.8	7874.0	CLR	TFS	None	1
26222.26	0.87	7.39	17.2	9.7	8991.0	CLR			

21724.56	0.78	7.47	17.2	11.4	8122.0	CLR			
22633.28	0.84	7.57	17.1	10.7	9260.0	CLR			
21504.87	0.85	7.76	17.2	13.8	7270.0	CLR			
22311.73	0.89	7.84	17.2	16.6	10115.0	CLR			
7970.83	0.78	7.42	17.2	11.2	9864.0	CLR			
19495.68	0.81	7.79	17.4	11.7	9567.0	CLR			
25766.39	0.80	7.66	17.5	11.0	10121.0	CLR			
29107.71	0.81	8.07	17.6	9.9	7321.0	CLR			
18170.54	0.60	7.31	17.1	23.5	9065.0	CLR			
23832.10	0.64	7.30	17.1	17.2	8609.0	CLR			
23794.16	0.66	7.01	17.2	17.4	9842.0	CLR			
19100.24	0.80	7.38	17.2	16.1	8685.0	CLR			
20790.37	0.60	7.32	17.2	21.9	9438.0	CLR			
20443.35	0.57	7.33	17.3	21.5	9683.0	CLR			
20488.79	0.65	7.31	17.4	16.8	10411.0	CLR			
21662.15	0.66	7.30	17.4	16.1	10929.0	CLR	STB	None	1
20747.93	0.72	7.37	17.4	17.3	11562.0	CLR			
20195.70	0.62	7.44	17.5	17.6	11558.0	CLR	STB	None	1
20195.70	0.62	7.44	17.5	17.6	11558.0	CLR	STB	None	1
20195.70	0.62	7.44	17.5	17.6	11558.0	CLR	STB	None	1
3736.76	0.93	11.86	16.4	15.3	7913.0	CLR			
18381.24	0.89	11.49	16.3	12.0	4675.0	CLR			
16467.92	0.94	12.04	16.3	16.8	5777.0	CLR			
11479.91	0.90	11.56	16.3	14.1	5212.0	CLR			
18776.69	0.79	10.96	15.8	15.4	10145.0	CLR	STB	None	1
18776.69	0.79	10.96	15.8	15.4	10145.0	CLR	TFS	None	1
20676.53	0.78	9.02	15.8	18.3	10978.0	CLR	STB	None	1
20676.53	0.78	9.02	15.8	18.3	10978.0	CLR	STB	None	1
17450.05	0.73	10.86	16.1	16.0	11111.0	CLR			
20942.65	0.74	8.07	15.7	17.6	11234.0	CLR			
21194.80	0.78	8.96	15.9	14.1	11876.0	CLR			
19345.89	0.80	8.31	15.9	15.9	11942.0	CLR	TFS	None	1
19345.89	0.80	8.31	15.9	15.9	11942.0	CLR	TFS	None	1
20375.95	0.69	6.94	15.1	19.6	6725.0	CLR	DSM	None	1
22905.90	0.73	6.89	15.0	11.9	7148.0	CLR	TFS	None	1
22905.90	0.73	6.89	15.0	11.9	7148.0	CLR	TFS	None	1
21972.71	0.72	8.15	15.0	14.0	6080.0	CLR			
23524.54	0.76	6.77	15.2	12.6	6753.0	CLR			
24702.88	0.78	7.02	15.2	12.3	6919.0	CLR	TFS	None	1
20644.07	0.80	6.90	15.2	10.4	6294.0	CLR			
22792.56	0.84	7.18	15.2	10.4	7003.0	CLR			
22470.51	0.82	6.88	15.2	8.4	7801.0	CLR			
22597.33	0.90	7.65	15.2	10.6	7547.0	CLR			
21852.38	0.93	7.01	15.3	8.5	8487.0	CLR	STB	None	1
19985.49	0.70	7.64	15.1	11.3	7985.0	CLD	TFS	None	1
13925.49	0.82	7.61	15.0	9.5	7839.0	CLD			
25118.80	0.78	8.65	14.9	11.4	7381.0	CLD	TFS	None	1

25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	2
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	2
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	1
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	1
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	3
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	1
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	2
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	1
25826.81	0.71	7.76	15.0	9.3	6801.0	CLR	TFS	None	2
25791.86	0.78	8.57	15.0	10.7	7554.0	CLD	TFS	None	1
25791.86	0.78	8.57	15.0	10.7	7554.0	CLD	TFS	None	1
25791.86	0.78	8.57	15.0	10.7	7554.0	CLD	TFS	None	1
25791.86	0.78	8.57	15.0	10.7	7554.0	CLD	TFS	None	1
25791.86	0.78	8.57	15.0	10.7	7554.0	CLD	TFS	None	1
25791.86	0.78	8.57	15.0	10.7	7554.0	CLD	TFS	None	1
25791.86	0.78	8.57	15.0	10.7	7554.0	CLD	TFS	None	1
25174.72	0.67	7.52	15.1	11.4	7061.0	CLD			
20714.47	0.95	8.17	15.4	11.7	6846.0	CLD			
10527.75	0.80	7.60	15.1	11.5	7564.0	CLD			
21643.67	0.86	7.95	15.0	11.2	8179.0	CLD			
21522.34	0.79	7.95	15.0	11.3	8392.0	CLR			
13245.44	0.73	10.15	14.8	10.4	12410.0	CLD	TFS	None	1
13245.44	0.73	10.15	14.8	10.4	12410.0	CLD	TFS	None	1
22139.98	0.75	7.57	14.5	14.5	13440.0	CLD			
22712.67	0.83	7.36	14.6	12.3	13330.0	RAN			
25089.84	0.83	7.59	14.6	10.9	10010.0	RAN			
19349.89	0.86	7.86	14.7	11.4	10150.0	RAN			
24336.40	0.84	7.53	14.7	14.2	9700.0	CLD			
24717.86	0.86	7.38	14.7	10.7	9040.0	CLD			
24993.98	0.83	7.65	14.7	13.5	9040.0	RAN			
24136.68	0.84	7.87	14.7	12.6	8790.0	CLD			
24050.30	0.84	7.72	14.8	12.6	8650.0	CLD			
22585.35	0.78	8.17	14.7	17.1	9910.0	CLR	STB	None	1
22233.34	0.75	7.59	14.5	19.5	10180.0	CLR	STB	None	1
22233.34	0.75	7.59	14.5	19.5	10180.0	CLR	TFS	None	1
22625.79	0.76	7.70	14.5	19.1	10380.0	CLR	STB	None	1
22625.79	0.76	7.70	14.5	19.1	10380.0	CLR	STB	None	1
22625.79	0.76	7.70	14.5	19.1	10380.0	CLR	STB	None	1
22625.79	0.76	7.70	14.5	19.1	10380.0	CLR	STB	None	1
22625.79	0.76	7.70	14.5	19.1	10380.0	CLR	STB	None	1
22625.79	0.76	7.70	14.5	19.1	10380.0	CLR	STB	None	1
22625.79	0.76	7.70	14.5	19.1	10380.0	CLR	STB	None	1
22132.49	0.73	7.61	14.5	21.4	11320.0	CLR	STB	None	1
22132.49	0.73	7.61	14.5	21.4	11320.0	CLR	STB	None	1
22132.49	0.73	7.61	14.5	21.4	11320.0	CLR	STB	None	1
22132.49	0.73	7.61	14.5	21.4	11320.0	CLR	STB	None	1
23167.54	0.69	7.66	14.6	13.5	12210.0	CLR	TFS	None	1
23167.54	0.69	7.66	14.6	13.5	12210.0	CLR	STB	None	1

23167.54	0.69	7.66	14.6	13.5	12210.0	CLR	STB	None	1
23167.54	0.69	7.66	14.6	13.5	12210.0	CLR	STB	None	1
23167.54	0.69	7.66	14.6	13.5	12210.0	CLR	STB	None	1
23167.54	0.69	7.66	14.6	13.5	12210.0	CLR	STB	None	1
23167.54	0.69	7.66	14.6	13.5	12210.0	CLR	STB	None	2
24205.58	0.66	7.63	14.7	17.6	11710.0	CLR	STB	None	1
24205.58	0.66	7.63	14.7	17.6	11710.0	CLR	STB	None	1
24205.58	0.66	7.63	14.7	17.6	11710.0	CLR	STB	None	1
24205.58	0.66	7.63	14.7	17.6	11710.0	CLR	STB	None	1
24205.58	0.66	7.63	14.7	17.6	11710.0	CLR	STB	None	1
24205.58	0.66	7.63	14.7	17.6	11710.0	CLR	DSM	None	1
24205.58	0.66	7.63	14.7	17.6	11710.0	CLR	DSM	None	1
21640.18	0.74	7.58	14.7	15.6	12110.0	CLR	TFS	None	1
21640.18	0.74	7.58	14.7	15.6	12110.0	CLR	STB	None	1
21640.18	0.74	7.58	14.7	15.6	12110.0	CLR	STB	None	1
21640.18	0.74	7.58	14.7	15.6	12110.0	CLR	STB	None	1
21640.18	0.74	7.58	14.7	15.6	12110.0	CLR	STB	None	1
21332.61	0.66	7.59	14.8	16.4	11930.0	CLR			
24713.87	0.67	7.59	14.7	13.6	12350.0	CLR			
24720.36	0.69	7.70	15.0	11.9	11510.0	CLR			
18072.18	1.11	8.71	14.9	7.5	477.0	RAN	DSM	None	1
18072.18	1.11	8.71	14.9	7.5	477.0	RAN	TFS	None	1
24778.28	1.02	7.91	14.9	10.5	376.6	CLD	STB	None	1
24778.28	1.02	7.91	14.9	10.5	376.6	CLD	STB	None	1
24539.11	0.93	8.62	14.8	14.5	6858.0	CLD			
24177.62	0.72	8.36	14.9	17.8	10234.0	CLD			
21005.57	0.67	8.54	14.9	16.7	8855.0	CLD	STB	None	1
21005.57	0.67	8.54	14.9	16.7	8855.0	CLD	DSM	None	1
21581.76	0.58	7.60	14.9	17.6	9489.0	CLD	STB	None	1
20108.32	0.68	8.59	15.0	17.4	10201.0	CLD	DSM	None	1
20108.32	0.68	8.59	15.0	17.4	10201.0	CLD	STB	None	1
20108.32	0.68	8.59	15.0	17.4	10201.0	CLD	STB	None	1
22205.88	0.60	8.96	15.1	17.8	351.4	CLD	STB	None	1
22205.88	0.60	8.96	15.1	17.8	351.4	CLD	STB	None	1
22205.88	0.60	8.96	15.1	17.8	351.4	CLD	STB	None	1
20371.95	0.58	8.80	15.0	20.4	11623.0	CLD	TFS	None	1
20371.95	0.58	8.80	15.0	20.4	11623.0	CLD	STB	None	1
20371.95	0.58	8.80	15.0	20.4	11623.0	CLD	STB	None	1
20371.95	0.58	8.80	15.0	20.4	11623.0	CLD	DSM	None	1
22933.86	0.70	8.44	15.1	13.4	11774.0	CLD			
20090.85	0.89	6.69	14.5	11.9	4716.0	FOG			
19896.12	0.78	6.51	14.4	12.0	4865.0	CLR			
4742.85	0.89	6.91	14.4	10.1	5534.0	CLR	DSM	None	1
4742.85	0.89	6.91	14.4	10.1	5534.0	CLR	DSM	None	1
22405.60	0.91	6.54	14.7	8.6	7325.0	CLR			
24644.47	0.92	6.88	14.7	8.0	6939.0	CLR	DSM	None	1
23946.44	0.97	6.62	14.7	8.9	6913.0	CLR	DSM	None	1

23946.44	0.97	6.62	14.7	8.9	6913.0	CLR	DSM	None	1
23750.72	0.68	6.62	14.7	11.8	8493.0	CLR	DSM	None	1
22962.32	0.83	6.53	14.7	12.8	8253.0	CLR	DSM	None	1
22962.32	0.83	6.53	14.7	12.8	8253.0	CLR	TFS	None	1
22420.08	0.70	6.73	14.7	16.8	8696.0	CLR	STB	None	1
20985.59	0.66	6.75	14.7	16.5	8916.0	CLR	STB	None	1
17849.49	0.94	7.94	14.4	13.5	5827.0	FOG			
18589.95	0.91	8.00	14.3	10.4	6140.0	FOG			
19902.61	0.87	8.14	14.4	10.8	6224.0	FOG	TFS	None	1
25816.32	0.88	7.89	14.4	9.5	7519.0	FOG			
21172.33	1.01	8.28	14.4	9.1	7315.0	FOG	TFS	None	1
22957.83	0.96	8.15	14.4	8.5	8412.0	CLR			
22612.81	1.04	8.47	14.6	8.0	8805.0	CLR			
25919.18	0.77	8.55	14.5	12.7	9282.0	CLR	TFS	None	1
25919.18	0.77	8.55	14.5	12.7	9282.0	CLR	TFS	None	1
27350.67	0.75	8.45	14.5	9.7	9679.0	CLR			
24497.17	0.73	8.87	14.5	12.9	10127.0	CLR	STB	None	1
19860.67	0.97	6.33	14.3	9.2	7754.0	RAN	STB	None	1
19860.67	0.97	6.33	14.3	9.2	7754.0	RAN	STB	None	1
19860.67	0.97	6.33	14.3	9.2	7754.0	RAN	STB	None	1
19860.67	0.97	6.33	14.3	9.2	7754.0	RAN	LFS	None	1
19860.67	0.97	6.33	14.3	9.2	7754.0	RAN	STB	None	1
2902.93	0.87	6.57	14.2	8.9	8794.0	RAN	STB	None	1
2902.93	0.87	6.57	14.2	8.9	8794.0	RAN	TFS	None	1
19480.70	0.77	5.10	14.2	9.1	8256.0	RAN			
553.72	0.77	6.56	14.2	7.9	7725.0	RAN			
22713.67	0.75	5.79	14.2	9.9	7072.0	RAN	TFS	None	1
21285.17	0.87	6.71	14.2	9.8	7864.0	RAN			
23623.90	0.77	5.13	14.2	8.7	7837.0	RAN			
10383.45	0.77	6.38	14.2	8.8	7228.0	RAN			
22837.50	0.87	6.14	14.3	8.6	8129.0	RAN	TFS	None	1
23793.16	0.83	6.49	14.3	9.4	9765.0	RAN	CHN	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	TFS	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	TFS	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	TFS	None	2
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	TFS	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	TFS	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	STB	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	STB	None	2
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	STB	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	STB	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	STB	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	STB	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	STB	None	1
19218.57	0.82	7.91	14.3	17.5	10341.0	RAN	TFS	None	1
23121.10	0.79	7.86	14.3	14.3	9883.0	RAN	TFS	None	1
23121.10	0.79	7.86	14.3	14.3	9883.0	RAN	LFS	None	1
23121.10	0.79	7.86	14.3	14.3	9883.0	RAN	STB	None	1

23121.10	0.79	7.86	14.3	14.3	9883.0	RAN	TFS	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	STB	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	TFS	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	TFS	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	STB	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	STB	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	STB	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	STB	None	1
23792.66	0.69	7.69	14.2	16.5	9969.0	RAN	STB	None	2
21371.05	0.72	7.78	14.3	15.3	9954.0	RAN	CHN	None	1
21371.05	0.72	7.78	14.3	15.3	9954.0	RAN	STB	None	1
21371.05	0.72	7.78	14.3	15.3	9954.0	RAN	TFS	None	1
21397.02	0.72	8.21	14.3	18.5	9385.0	RAN			
20008.96	0.72	7.77	14.3	17.9	8668.0	RAN			
18654.36	0.86	6.85	14.3	30.7	9098.0	RAN	TFS	None	1
25594.63	0.89	8.84	14.3	26.3	8546.0	CLR			
23897.51	0.88	8.44	14.2	25.9	7551.0	RAN			
25784.87	0.81	8.45	14.2	31.8	7827.0	RAN			
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	DSM	None	1
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	DSM	None	2
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	TFS	None	1
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	TFS	None	1
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	STB	None	1
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	DSM	None	2
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	DSM	None	1
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	DSM	None	2
16385.54	0.72	8.86	13.6	12.8	3758.0	CLR	DSM	None	1
8725.27	0.79	8.65	13.7	11.5	3620.0	CLR	DSM	None	1
8725.27	0.79	8.65	13.7	11.5	3620.0	CLR	DSM	None	1
8725.27	0.79	8.65	13.7	11.5	3620.0	CLR	DSM	None	1
	0.48	8.43	13.6	23.3	1097.0	RAN	CHN	AdClipped	1
	0.48	8.43	13.6	23.3	1097.0	RAN	TFS	None	1
	0.48	8.43	13.6	23.3	1097.0	RAN	TFS	None	1
	0.48	8.43	13.6	23.3	1097.0	RAN	TFS	None	1
	0.48	8.43	13.6	23.3	1097.0	RAN	LFS	None	1
	0.48	8.43	13.6	23.3	1097.0	RAN	CHN	AdClipped	1
	0.48	8.43	13.6	23.3	1097.0	RAN	CHN	AdClipped	1
	0.48	8.43	13.6	23.3	1097.0	RAN	STB	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	LFS	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	DSM	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	TFS	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	TFS	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	TFS	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	TFS	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	DSM	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	DSM	None	3
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	DSM	None	2

20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	DSM	None	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	CHN	AdClipped	1
20515.25	0.45	8.30	13.6	28.7	1204.0	CLD	DSM	None	3
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	STB	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	CHN	AdClipped	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	TFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	TFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	TFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	TFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	TFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	TFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	LFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	LFS	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	DSM	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	CHN	AdClipped	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	CHN	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	DSM	None	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	CHN	AdClipped	1
23503.07	0.24	8.87	13.2	72.8	366.8	FOG	STB	None	1
22198.39	0.28	7.80	13.1	92.3	407.4	CLR	DSM	None	1
22198.39	0.28	7.80	13.1	92.3	407.4	CLR	LFS	None	1
22198.39	0.28	7.80	13.1	92.3	407.4	CLR	DSM	None	1
22198.39	0.28	7.80	13.1	92.3	407.4	CLR	DSM	None	1
22198.39	0.28	7.80	13.1	92.3	407.4	CLR	CHN	AdClipped	1
22198.39	0.28	7.80	13.1	92.3	407.4	CLR	CHN	AdClipped	1
22489.49	0.27	8.04	13.2	66.9	514.0	CLR	TFS	None	1
22489.49	0.27	8.04	13.2	66.9	514.0	CLR	LFS	None	1
22489.49	0.27	8.04	13.2	66.9	514.0	CLR	LFS	None	1
22489.49	0.27	8.04	13.2	66.9	514.0	CLR	STB	None	1
22489.49	0.27	8.04	13.2	66.9	514.0	CLR	TFS	None	1
22489.49	0.27	8.04	13.2	66.9	514.0	CLR	DSM	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	STB	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	TFS	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	STB	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	STB	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	STB	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	STB	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	LFS	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	LFS	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	DSM	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	DSM	None	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	CHN	AdClipped	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	CHN	AdClipped	1
18228.46	0.25	8.02	13.2	70.3	606.0	CLR	CHN	AdClipped	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	STB	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	CHN	AdClipped	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	TFS	None	1

15780.89	0.19	9.27	12.3	101.0	173.3	FOG	TFS	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	TFS	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	TFS	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	TFS	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	STB	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	LFS	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	LFS	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	DSM	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	CHN	AdClipped	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	CHN	AdClipped	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	DSM	None	1
15780.89	0.19	9.27	12.3	101.0	173.3	FOG	LFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	TFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	LFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	LFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	STB	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	STB	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	LFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	TFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	DSM	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	TFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	TFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	LFS	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	DSM	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	DSM	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	CHN	None	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	CHN	AdClipped	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	CHN	AdClipped	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	CHN	AdClipped	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	CHN	AdClipped	1
8426.19	0.18	9.32	12.4	122.0	200.6	FOG	LFS	None	1
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	LFS	None	2
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	TFS	None	1
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	LFS	None	1
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	LFS	None	1
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	CHN	AdClipped	1
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	CHN	AdClipped	1
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	LFS	None	1
1030.56	0.19	9.25	12.7	151.0	314.7	CLR	TFS	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	TFS	None	2
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	TFS	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	TFS	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	TFS	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1

21319.13	0.17	9.80	12.4	152.0	298.9	CLR	LFS	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	LFS	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	STB	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	TFS	None	1
21319.13	0.17	9.80	12.4	152.0	298.9	CLR	DSM	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	TFS	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	TFS	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	TFS	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	TFS	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	DSM	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	DSM	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	LFS	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	LFS	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	LFS	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	2
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	STB	None	1
20664.54	0.18	9.00	12.6	153.0	301.1	CLR	LFS	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	LFS	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	TFS	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	TFS	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	TFS	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	STB	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	DSM	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	LFS	None	1
20553.20	0.21	7.27	11.7	78.9	251.7	CLD	STB	None	1
19275.49	0.18	7.88	11.4	99.8	228.7	CLD	LFS	None	2
19275.49	0.18	7.88	11.4	99.8	228.7	CLD	LFS	None	1
19275.49	0.18	7.88	11.4	99.8	228.7	CLD	STB	None	1
19275.49	0.18	7.88	11.4	99.8	228.7	CLD	LFS	None	1
11247.24	0.19	6.51	11.4	96.1	229.0	CLD	CHN	None	1
11247.24	0.19	6.51	11.4	96.1	229.0	CLD	CHN	None	1
11247.24	0.19	6.51	11.4	96.1	229.0	CLD	TFS	None	1
17375.65	0.20	8.88	11.4	77.2	290.1	CLD	TFS	None	1

17375.65	0.20	8.88	11.4	77.2	290.1	CLD	TFS	None	1
17375.65	0.20	8.88	11.4	77.2	290.1	CLD	TFS	None	1
17375.65	0.20	8.88	11.4	77.2	290.1	CLD	STB	None	1
17375.65	0.20	8.88	11.4	77.2	290.1	CLD	STB	None	1
17375.65	0.20	8.88	11.4	77.2	290.1	CLD	LFS	None	1
17375.65	0.20	8.88	11.4	77.2	290.1	CLD	CHN	None	1
17375.65	0.20	8.88	11.4	77.2	290.1	CLD	TFS	None	1
10169.75	0.20	6.59	11.8	81.3	290.9	CLD	CHN	AdClipped	1
10169.75	0.20	6.59	11.8	81.3	290.9	CLD	LFS	None	1
10169.75	0.20	6.59	11.8	81.3	290.9	CLD	LFS	None	1
10169.75	0.20	6.59	11.8	81.3	290.9	CLD	TFS	None	1
10169.75	0.20	6.59	11.8	81.3	290.9	CLD	TFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	TFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	LFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	TFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	TFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	TFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	LFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	LFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	LFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	LFS	None	1
143.80	0.21	7.46	11.8		278.9	CLD	LFS	None	1
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	LFS	None	1
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	TFS	None	1
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	STB	None	1
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	LFS	None	2
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	LFS	None	2
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	LFS	None	3
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	LFS	None	1
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	LFS	None	2
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	CHN	AdClipped	1
21982.70	0.17	6.64	11.8	83.7	272.5	CLD	LFS	None	2
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	LFS	None	2
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	LFS	None	3
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	TFS	None	1
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	STB	None	1
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	LFS	None	1
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	LFS	None	2
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	LFS	None	1
22073.07	0.22	8.62	11.4	7.4	199.5	CLD	LFS	None	1
21589.75	0.19	6.82	11.5	91.3	234.8	CLD	LFS	None	1
21589.75	0.19	6.82	11.5	91.3	234.8	CLD	LFS	None	1
21589.75	0.19	6.82	11.5	91.3	234.8	CLD	LFS	None	1
21448.94	0.27	8.36	11.1	116.0	375.5	RAN	LFS	None	1
21448.94	0.27	8.36	11.1	116.0	375.5	RAN	STB	None	1
21448.94	0.27	8.36	11.1	116.0	375.5	RAN	TFS	None	1
21448.94	0.27	8.36	11.1	116.0	375.5	RAN	STB	None	1

22429.07	0.29	8.70	10.8	82.5	287.9	RAN	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	TFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	STB	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	STB	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	TFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	TFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	2
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	TFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	CHN	AdClipped	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	TFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	2
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	DSM	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	DSM	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	CHN	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	CHN	AdClipped	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
18395.22	0.25	8.40	11.0	74.7	326.2	CLD	LFS	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	LFS	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	STB	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	LFS	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	LFS	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	LFS	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	LFS	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	CHN	AdClipped	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	TFS	None	1
20882.24	0.25	8.66	11.1	67.9	277.3	CLD	LFS	None	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	LFS	None	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	TFS	None	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	TFS	None	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	STB	None	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	CHN	None	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	CHN	AdClipped	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	CHN	AdClipped	1
21911.30	0.24	8.48	11.2	72.3	407.7	CLD	LFS	None	1
18565.98	0.25	8.38	11.0	83.0	300.2	CLD	LFS	None	1
18565.98	0.25	8.38	11.0	83.0	300.2	CLD	LFS	None	1
18565.98	0.25	8.38	11.0	83.0	300.2	CLD	TFS	None	1

20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	TFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	TFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	STB	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	STB	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	DSM	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
20250.62	0.22	9.35	10.4	88.5	348.7	CLR	LFS	None	1
19986.49	0.33	9.42	10.2	88.2	235.9	CLR			
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	DSM	None	1
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	LFS	None	1
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	LFS	None	1
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	LFS	None	1
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	LFS	None	1
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	LFS	None	2
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	DSM	None	1
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	STB	None	1
20608.62	0.25	9.18	10.0	85.5	237.5	CLR	LFS	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	LFS	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	STB	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	LFS	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	LFS	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	LFS	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	LFS	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	LFS	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	DSM	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	DSM	None	1
20459.83	0.23	9.29	10.2	89.5	313.7	CLR	LFS	None	2
21330.11	0.26	8.84	10.4	82.6	377.7	CLR	LFS	None	1
21330.11	0.26	8.84	10.4	82.6	377.7	CLR	LFS	None	1
21330.11	0.26	8.84	10.4	82.6	377.7	CLR	LFS	None	1
21330.11	0.26	8.84	10.4	82.6	377.7	CLR	LFS	None	1
21330.11	0.26	8.84	10.4	82.6	377.7	CLR	LFS	None	1
21330.11	0.26	8.84	10.4	82.6	377.7	CLR	LFS	None	1
20866.26	0.26	9.16	10.5	74.5	340.3	CLR	LFS	None	1
20866.26	0.26	9.16	10.5	74.5	340.3	CLR	LFS	None	1
20866.26	0.26	9.16	10.5	74.5	340.3	CLR	LFS	None	1
20866.26	0.26	9.16	10.5	74.5	340.3	CLR	LFS	None	1
22464.02	0.24	8.91	10.6	69.1	308.8	CLR	LFS	None	1
21218.27	0.35	8.46	10.0	35.2	224.8	CLD	LFS	None	1

19316.43	0.20	9.61	9.8	70.6	364.9	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	STB	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	2
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	CHN	AdClipped	1
19682.42	0.21	9.44	9.8	68.9	462.0	CLD	LFS	None	2
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	3
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	TFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	STB	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	3
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	1
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	3
19811.24	0.22	9.60	9.7	66.2	504.0	CLD	LFS	None	2
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	TFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	4
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	TFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	2
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	TFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	4
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	TFS	None	1
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	2
20168.24	0.21	9.46	9.7	61.5	551.0	CLD	LFS	None	2

18824.62	0.15	14.54	8.9	119.0	95.7	CLR	DSM	None	1
18824.62	0.15	14.54	8.9	119.0	95.7	CLR	LFS	None	1
18824.62	0.15	14.54	8.9	119.0	95.7	CLR	LFS	None	1
20983.60	0.16	15.41	8.9	99.0	97.9	CLR	LFS	None	1
20983.60	0.16	15.41	8.9	99.0	97.9	CLR	LFS	None	1
20983.60	0.16	15.41	8.9	99.0	97.9	CLR	LFS	None	1
20983.60	0.16	15.41	8.9	99.0	97.9	CLR	LFS	None	1
20983.60	0.16	15.41	8.9	99.0	97.9	CLR	LFS	None	1
17676.73	0.15	14.41	9.0	106.0	101.5	CLR	STB	None	1
17676.73	0.15	14.41	9.0	106.0	101.5	CLR	LFS	None	1
17676.73	0.15	14.41	9.0	106.0	101.5	CLR	LFS	None	1
17676.73	0.15	14.41	9.0	106.0	101.5	CLR	LFS	None	1
17676.73	0.15	14.41	9.0	106.0	101.5	CLR	LFS	None	1
17676.73	0.15	14.41	9.0	106.0	101.5	CLR	LFS	None	1
17676.73	0.15	14.41	9.0	106.0	101.5	CLR	LFS	None	1
5251.64	0.14	13.76	8.9	93.0	97.1	CLR	LFS	None	1
5251.64	0.14	13.76	8.9	93.0	97.1	CLR	LFS	None	1
5251.64	0.14	13.76	8.9	93.0	97.1	CLR	LFS	None	1
5251.64	0.14	13.76	8.9	93.0	97.1	CLR	LFS	None	1
5251.64	0.14	13.76	8.9	93.0	97.1	CLR	LFS	None	1
5251.64	0.14	13.76	8.9	93.0	97.1	CLR	CHN	AdClipped	1
5251.64	0.14	13.76	8.9	93.0	97.1	CLR	DSM	None	1
18128.60	0.17	13.19	9.3	66.0	143.6	CLR	LFS	None	2
18128.60	0.17	13.19	9.3	66.0	143.6	CLR	STB	None	1
18128.60	0.17	13.19	9.3	66.0	143.6	CLR	TFS	None	1
18128.60	0.17	13.19	9.3	66.0	143.6	CLR	LFS	None	1
18128.60	0.17	13.19	9.3	66.0	143.6	CLR	LFS	None	1
18128.60	0.17	13.19	9.3	66.0	143.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	TFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	TFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	TFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	TFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	2
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
19555.10	0.23	13.02	9.6	45.0	159.6	CLR	LFS	None	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	DSM	None	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	TFS	None	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	TFS	None	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	TFS	None	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	TFS	None	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	LFS	None	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	DSM	None	1

20760.91	0.24	13.13	9.4	54.0	157.6	CLR	CHN	AdClipped	1
20760.91	0.24	13.13	9.4	54.0	157.6	CLR	LFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	LFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	LFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	LFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	LFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	STB	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	TFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	TFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	TFS	None	1
17957.34	0.22	9.94	8.8	66.9	144.1	CLD	TFS	None	1
17984.30	0.18	9.35	8.8	87.6	136.5	CLD	LFS	None	1
19588.05	0.18	10.30	8.8	86.7	146.1	CLD	LFS	None	1
19588.05	0.18	10.30	8.8	86.7	146.1	CLD	CHN	None	1
19588.05	0.18	10.30	8.8	86.7	146.1	CLD	LFS	None	1
20073.37	0.25	9.49	8.8	60.5	150.5	CLD	LFS	None	1
20073.37	0.25	9.49	8.8	60.5	150.5	CLD	LFS	None	1
20073.37	0.25	9.49	8.8	60.5	150.5	CLD	TFS	None	1
20073.37	0.25	9.49	8.8	60.5	150.5	CLD	TFS	None	1
7277.80	0.21	9.54	8.9	60.2	153.7	CLD	LFS	None	1
7277.80	0.21	9.54	8.9	60.2	153.7	CLD	TFS	None	1
20308.54	0.20	10.05	8.7	72.8	138.4	CLD	TFS	None	1
20308.54	0.20	10.05	8.7	72.8	138.4	CLD	LFS	None	1
20308.54	0.20	10.05	8.7	72.8	138.4	CLD	LFS	None	1
20308.54	0.20	10.05	8.7	72.8	138.4	CLD	STB	None	1
20308.54	0.20	10.05	8.7	72.8	138.4	CLD	TFS	None	1
20340.00	0.23	9.45	9.0	45.4	161.3	CLD	TFS	None	1
20340.00	0.23	9.45	9.0	45.4	161.3	CLD	TFS	None	1
20340.00	0.23	9.45	9.0	45.4	161.3	CLD	TFS	None	1
20340.00	0.23	9.45	9.0	45.4	161.3	CLD	CHN	None	1
20340.00	0.23	9.45	9.0	45.4	161.3	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	TFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	TFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	STB	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	DSM	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	DSM	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	2
20061.89	0.23	9.56	8.5	98.6	103.6	CLD	LFS	None	1

20410.90	0.27	14.06	8.4	59.4	128.1	CLR	LFS	None	2
20410.90	0.27	14.06	8.4	59.4	128.1	CLR	LFS	None	1
20410.90	0.27	14.06	8.4	59.4	128.1	CLR	LFS	None	2
20410.90	0.27	14.06	8.4	59.4	128.1	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	2
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	TFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	3
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20369.96	0.21	12.99	8.3	62.3	134.0	CLR	LFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	LFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	TFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	TFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	TFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	STB	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	LFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	LFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	LFS	None	1
20766.90	0.24	13.43	8.1	57.6	139.9	CLR	LFS	None	1
13404.72	0.27	12.12	8.2	60.4	124.8	CLR	TFS	None	1
13404.72	0.27	12.12	8.2	60.4	124.8	CLR	TFS	None	1
13404.72	0.27	12.12	8.2	60.4	124.8	CLR	TFS	None	1
13404.72	0.27	12.12	8.2	60.4	124.8	CLR	LFS	None	1
13404.72	0.27	12.12	8.2	60.4	124.8	CLR	LFS	None	1
13404.72	0.27	12.12	8.2	60.4	124.8	CLR	TFS	None	1
13404.72	0.27	12.12	8.2	60.4	124.8	CLR	TFS	None	1
20398.92	0.28	13.30	8.3	58.1	131.9	CLR	LFS	None	1
20398.92	0.28	13.30	8.3	58.1	131.9	CLR	LFS	None	1
20398.92	0.28	13.30	8.3	58.1	131.9	CLR	LFS	None	1
20398.92	0.28	13.30	8.3	58.1	131.9	CLR	TFS	None	1
20398.92	0.28	13.30	8.3	58.1	131.9	CLR	TFS	None	2
20398.92	0.28	13.30	8.3	58.1	131.9	CLR	TFS	None	1
21207.78	0.28	12.30	8.2	70.2	126.6	CLR	LFS	None	1
21207.78	0.28	12.30	8.2	70.2	126.6	CLR	TFS	None	2
21207.78	0.28	12.30	8.2	70.2	126.6	CLR	TFS	None	1
21207.78	0.28	12.30	8.2	70.2	126.6	CLR	TFS	None	1
21207.78	0.28	12.30	8.2	70.2	126.6	CLR	LFS	None	1
21207.78	0.28	12.30	8.2	70.2	126.6	CLR	CHN	AdClipped	1
21207.78	0.28	12.30	8.2	70.2	126.6	CLR	TFS	None	1

21131.39	0.26	12.35	8.2	62.5	136.6	CLR	LFS	None	1
21131.39	0.26	12.35	8.2	62.5	136.6	CLR	TFS	None	1
21131.39	0.26	12.35	8.2	62.5	136.6	CLR	TFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	TFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	LFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	TFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	TFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	LFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	LFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	LFS	None	1
21091.94	0.22	13.99	8.0	79.7	113.4	CLR	STB	None	1
20323.52	0.20	13.22	8.0	94.1	131.6	CLR	LFS	None	1
20323.52	0.20	13.22	8.0	94.1	131.6	CLR	LFS	None	1
20323.52	0.20	13.22	8.0	94.1	131.6	CLR	LFS	None	1
21420.48	0.23	14.62	8.2	86.7	130.1	CLR	LFS	None	1
21420.48	0.23	14.62	8.2	86.7	130.1	CLR	TFS	None	1
21420.48	0.23	14.62	8.2	86.7	130.1	CLR	STB	None	1
21420.48	0.23	14.62	8.2	86.7	130.1	CLR	CHN	AdClipped	1
21420.48	0.23	14.62	8.2	86.7	130.1	CLR	TFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	3
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	2
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
16062.49	0.29	6.52	7.8	63.3	126.0	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	STB	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	TFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	TFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	TFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	TFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	TFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1
20049.90	0.25	6.29	7.7	80.7	124.3	CLR	LFS	None	1

15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	2
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
15683.52	0.22	6.48	7.4	63.3	120.0	CLR	LFS	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	CHN	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	TFS	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	STB	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	LFS	None	2
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	LFS	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	LFS	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	LFS	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	LFS	None	1
21882.34	0.26	6.53	7.3	64.0	114.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	2
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	2
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	1
21490.89	0.27	6.24	7.4	67.2	112.7	CLR	LFS	None	2
21371.05	0.28	6.14	7.7	66.9	126.9	CLR	TFS	None	1
21371.05	0.28	6.14	7.7	66.9	126.9	CLR	LFS	None	1
21371.05	0.28	6.14	7.7	66.9	126.9	CLR	TFS	None	1
21371.05	0.28	6.14	7.7	66.9	126.9	CLR	TFS	None	1
21371.05	0.28	6.14	7.7	66.9	126.9	CLR	LFS	None	1
21371.05	0.28	6.14	7.7	66.9	126.9	CLR	LFS	None	1
21371.05	0.28	6.14	7.7	66.9	126.9	CLR	STB	None	1
16080.47	0.24	5.93	7.7	63.1	126.7	CLR	CHN	AdClipped	1
16080.47	0.24	5.93	7.7	63.1	126.7	CLR	LFS	None	1
16080.47	0.24	5.93	7.7	63.1	126.7	CLR	LFS	None	1
16080.47	0.24	5.93	7.7	63.1	126.7	CLR	TFS	None	1
24042.31	0.26	6.10	7.7	59.5	130.6	CLR	LFS	None	1
24042.31	0.26	6.10	7.7	59.5	130.6	CLR	TFS	None	1
10726.97	0.25	8.60	7.7	53.7	119.9	CLR	LFS	None	1
10726.97	0.25	8.60	7.7	53.7	119.9	CLR	LFS	None	1
10726.97	0.25	8.60	7.7	53.7	119.9	CLR	LFS	None	2
10726.97	0.25	8.60	7.7	53.7	119.9	CLR	TFS	None	1
10726.97	0.25	8.60	7.7	53.7	119.9	CLR	LFS	None	1

21943.75	0.27	8.44	7.7	60.6	125.0	CLR	LFS	None	1
21943.75	0.27	8.44	7.7	60.6	125.0	CLR	LFS	None	2
21943.75	0.27	8.44	7.7	60.6	125.0	CLR	CHN	AdClipped	1
21943.75	0.27	8.44	7.7	60.6	125.0	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	1
20183.22	0.28	9.08	7.6	55.4	115.7	CLR	LFS	None	2
22824.02	0.26	8.70	7.7	63.3	132.5	CLR	LFS	None	1
22824.02	0.26	8.70	7.7	63.3	132.5	CLR	LFS	None	1
22824.02	0.26	8.70	7.7	63.3	132.5	CLR	LFS	None	1
22824.02	0.26	8.70	7.7	63.3	132.5	CLR	LFS	None	1
22824.02	0.26	8.70	7.7	63.3	132.5	CLR	LFS	None	1
22824.02	0.26	8.70	7.7	63.3	132.5	CLR	STB	None	1
24210.07	0.28	8.52	7.5	75.5	121.1	CLR	LFS	None	1
24210.07	0.28	8.52	7.5	75.5	121.1	CLR	LFS	None	2
24210.07	0.28	8.52	7.5	75.5	121.1	CLR	LFS	None	1
13799.66	0.32	9.09	7.5	71.2	114.5	CLR	LFS	None	1
13799.66	0.32	9.09	7.5	71.2	114.5	CLR	LFS	None	1
13799.66	0.32	9.09	7.5	71.2	114.5	CLR	TFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	TFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	DSM	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	TFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	TFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	TFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	TFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	LFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	LFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	DSM	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	LFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	LFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	LFS	None	1
21758.01	0.32	9.93	7.6	44.7	151.6	CLR	LFS	None	1
22178.92	0.34	9.64	7.5	47.7	163.5	CLR	LFS	None	1
22178.92	0.34	9.64	7.5	47.7	163.5	CLR	TFS	None	1
22178.92	0.34	9.64	7.5	47.7	163.5	CLR	LFS	None	1
22178.92	0.34	9.64	7.5	47.7	163.5	CLR	LFS	None	1
22178.92	0.34	9.64	7.5	47.7	163.5	CLR	LFS	None	1
22178.92	0.34	9.64	7.5	47.7	163.5	CLR	LFS	None	1
22178.92	0.34	9.64	7.5	47.7	163.5	CLR	LFS	None	1
22154.46	0.32	9.73	7.6	66.2	147.5	CLR	LFS	None	1
22154.46	0.32	9.73	7.6	66.2	147.5	CLR	LFS	None	1
22154.46	0.32	9.73	7.6	66.2	147.5	CLR	TFS	None	1

23167.04	0.29	9.56	7.6	59.3	170.4	CLR	LFS	None	1
23167.04	0.29	9.56	7.6	59.3	170.4	CLR	TFS	None	1
23167.04	0.29	9.56	7.6	59.3	170.4	CLR	LFS	None	1
23167.04	0.29	9.56	7.6	59.3	170.4	CLR	TFS	None	1
23167.04	0.29	9.56	7.6	59.3	170.4	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	2
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	DSM	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	DSM	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	DSM	None	1
21613.71	0.28	9.82	7.6	66.8	222.3	CLR	LFS	None	1
21095.44	0.28	9.68	7.5	72.1	370.4	CLR	LFS	None	2
21095.44	0.28	9.68	7.5	72.1	370.4	CLR	LFS	None	1
21095.44	0.28	9.68	7.5	72.1	370.4	CLR	LFS	None	1
22249.82	0.29	9.92	7.5	59.8	389.1	CLR	LFS	None	1
22249.82	0.29	9.92	7.5	59.8	389.1	CLR	TFS	None	1
20960.13	0.26	9.98	7.5	69.8	352.3	CLR	LFS	None	1
20960.13	0.26	9.98	7.5	69.8	352.3	CLR	LFS	None	1
20960.13	0.26	9.98	7.5	69.8	352.3	CLR	LFS	None	1
20960.13	0.26	9.98	7.5	69.8	352.3	CLR	LFS	None	2
20960.13	0.26	9.98	7.5	69.8	352.3	CLR	LFS	None	1
20960.13	0.26	9.98	7.5	69.8	352.3	CLR	LFS	None	1
20960.13	0.26	9.98	7.5	69.8	352.3	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	TFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	TFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	TFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	TFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	TFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	TFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	TFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	CHN	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	LFS	None	1
17385.64	0.27	9.91	7.5	67.1	498.0	CLR	STB	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	TFS	None	1

14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	2
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	TFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	TFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	TFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	TFS	None	2
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	TFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	TFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	DSM	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
14236.55	0.27	10.42	7.6	68.1	312.4	CLR	LFS	None	1
20294.56	0.34	9.64	7.6	46.6	165.0	FOG	LFS	None	1
20294.56	0.34	9.64	7.6	46.6	165.0	FOG	LFS	None	1
20294.56	0.34	9.64	7.6	46.6	165.0	FOG	STB	None	1
20294.56	0.34	9.64	7.6	46.6	165.0	FOG	LFS	None	1
19821.72	0.32	10.63	7.5	58.2	218.3	FOG	LFS	None	1
19821.72	0.32	10.63	7.5	58.2	218.3	FOG	LFS	None	1
19967.52	0.32	10.35	7.6	63.3	236.9	CLD	LFS	None	1
19967.52	0.32	10.35	7.6	63.3	236.9	CLD	LFS	None	1
19967.52	0.32	10.35	7.6	63.3	236.9	CLD	LFS	None	1
19967.52	0.32	10.35	7.6	63.3	236.9	CLD	LFS	None	1
19142.68	0.27	10.53	7.6	75.7	377.5	CLD	LFS	None	1
18853.08	0.27	10.34	7.6	75.1	390.8	CLD	LFS	None	1
12179.93	0.26	10.62	7.7	78.4	433.4	CLD	LFS	None	1
12179.93	0.26	10.62	7.7	78.4	433.4	CLD	LFS	None	1
12179.93	0.26	10.62	7.7	78.4	433.4	CLD	STB	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
18203.99	0.24	10.37	7.7	78.6	525.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	3
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	CHN	AdClipped	1

20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	DSM	None	1
20479.30	0.31	10.48	7.7	86.8	511.0	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
18739.24	0.33	10.77	7.8	84.7	373.9	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21871.35	0.31	10.56	7.9	69.7	420.4	CLD	LFS	None	1
21600.23	0.30	11.79	7.4	46.1	162.6	CLR	LFS	None	1
21600.23	0.30	11.79	7.4	46.1	162.6	CLR	TFS	None	1
21600.23	0.30	11.79	7.4	46.1	162.6	CLR	TFS	None	1
21600.23	0.30	11.79	7.4	46.1	162.6	CLR	LFS	None	1
23912.49	0.29	10.95	7.3	55.2	187.3	CLD	TFS	None	1
23912.49	0.29	10.95	7.3	55.2	187.3	CLD	LFS	None	1
23912.49	0.29	10.95	7.3	55.2	187.3	CLD	LFS	None	1
23912.49	0.29	10.95	7.3	55.2	187.3	CLD	LFS	None	1
20662.55	0.26	11.06	7.3	57.6	169.4	CLD	TFS	None	1
20662.55	0.26	11.06	7.3	57.6	169.4	CLD	LFS	None	1
20662.55	0.26	11.06	7.3	57.6	169.4	CLD	LFS	None	1
20662.55	0.26	11.06	7.3	57.6	169.4	CLD	LFS	None	1
20662.55	0.26	11.06	7.3	57.6	169.4	CLD	LFS	None	1
20662.55	0.26	11.06	7.3	57.6	169.4	CLD	LFS	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	LFS	None	2
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	TFS	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	TFS	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	STB	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	DSM	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	LFS	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	LFS	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	LFS	None	3
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	LFS	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	LFS	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	DSM	None	1
22712.67	0.28	10.97	7.3	62.3	188.2	CLD	LFS	None	1

23177.02	0.28	11.11	7.3	57.4	173.6	CLD	TFS	None	1
23177.02	0.28	11.11	7.3	57.4	173.6	CLD	TFS	None	1
23177.02	0.28	11.11	7.3	57.4	173.6	CLD	LFS	None	1
22475.51	0.30	11.19	7.5	46.2	168.0	CLD	LFS	None	1
23655.85	0.30	11.03	7.5	59.3	167.6	CLD	LFS	None	1
23655.85	0.30	11.03	7.5	59.3	167.6	CLD	LFS	None	1
23284.37	0.30	11.15	7.5	51.3	137.3	CLD	LFS	None	1
22348.68	0.30	11.12	7.5	61.3	175.3	CLD	DSM	None	1
22348.68	0.30	11.12	7.5	61.3	175.3	CLD	LFS	None	1
22348.68	0.30	11.12	7.5	61.3	175.3	CLD	TFS	None	1
22474.51	0.29	11.04	7.5	69.9	180.3	CLD	LFS	None	1
22474.51	0.29	11.04	7.5	69.9	180.3	CLD	TFS	None	1
22837.50	0.23	10.51	7.3	43.1	2418.0	CLR	TFS	None	1
22837.50	0.23	10.51	7.3	43.1	2418.0	CLR	RBT	AdClipped	1
21053.00	0.27	10.18	7.0	49.6	2267.0	CLR	TFS	None	1
22482.50	0.29	10.54	7.0	61.6	2472.0	CLR			
22347.19	0.24	10.07	6.9	59.9	2321.0	CLR	RBT	AdClipped	1
22623.30	0.34	10.40	6.8	62.1	1909.0	CLR	TFS	None	1
22623.30	0.34	10.40	6.8	62.1	1909.0	CLR	TFS	None	1
22403.61	0.28	11.77	6.0	55.8	1877.0	CLR	TFS	None	1
22403.61	0.28	11.77	6.0	55.8	1877.0	CLR	LFS	None	1
22403.61	0.28	11.77	6.0	55.8	1877.0	CLR	TFS	None	1
21959.23	0.32	10.33	6.9	59.2	1762.0	CLR	TFS	None	1
21959.23	0.32	10.33	6.9	59.2	1762.0	CLR	TFS	None	1
21839.40	0.30	10.47	6.9	79.4	1767.0	CLR	STB	None	1
21866.36	0.34	10.24	7.0	61.1	1752.0	CLR	LFS	None	1
22149.46	0.40	11.08	7.0	54.3	1732.0	CLR	STB	None	1
22149.46	0.40	11.08	7.0	54.3	1732.0	CLR	TFS	None	1
22149.46	0.40	11.08	7.0	54.3	1732.0	CLR	CHN	None	1
22149.46	0.40	11.08	7.0	54.3	1732.0	CLR	TFS	None	1
22149.46	0.40	11.08	7.0	54.3	1732.0	CLR	LFS	None	1
21617.71	0.32	6.97	6.8	47.9	169.5	CLR	LFS	None	1
21617.71	0.32	6.97	6.8	47.9	169.5	CLR	LFS	None	1
20689.51	0.29	6.97	6.8	52.8	191.4	CLR	RBT	AdClipped	1
23941.95	0.28	7.01	6.8	52.6	231.7	CLR	TFS	None	1
23941.95	0.28	7.01	6.8	52.6	231.7	CLR	TFS	None	1
23941.95	0.28	7.01	6.8	52.6	231.7	CLR	LFS	None	1
23941.95	0.28	7.01	6.8	52.6	231.7	CLR	DSM	None	1
23941.95	0.28	7.01	6.8	52.6	231.7	CLR	TFS	None	1
22486.99	0.28	7.10	6.9	55.3	199.1	CLR	TFS	None	1
22486.99	0.28	7.10	6.9	55.3	199.1	CLR	TFS	None	1
22537.42	0.34	6.89	6.9	50.3	185.0	CLR	DSM	None	1
37595.32	0.29	7.34	7.0	55.4	265.2	CLR	DSM	None	1
6199.31	0.28	7.27	7.0	64.7	272.1	CLR	DSM	None	1
21221.26	0.28	7.48	7.0	58.7	254.7	CLR	LFS	None	1
21221.26	0.28	7.48	7.0	58.7	254.7	CLR	TFS	None	1
21221.26	0.28	7.48	7.0	58.7	254.7	CLR	TFS	None	1

21221.26	0.28	7.48	7.0	58.7	254.7	CLR	DSM	None	1
22591.84	0.30	7.29	7.0	59.9	229.5	CLR			
15065.39	0.32	7.24	7.0	48.6	170.1	CLR	STB	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	STB	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	RBT	AdClipped	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	RBT	AdClipped	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	DSM	None	1
12900.42	0.28	7.72	7.0	49.8	417.7	CLR	LFS	None	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	LFS	None	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	RBT	AdClipped	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	RBT	AdClipped	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	LFS	None	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	LFS	None	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	DSM	None	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	DSM	None	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	DSM	None	1
18833.11	0.30	7.62	7.0	47.3	302.4	CLR	LFS	None	1
19897.12	0.30	7.88	7.0	56.5	392.9	CLR	LFS	None	1
19897.12	0.30	7.88	7.0	56.5	392.9	CLR	LFS	None	1
19897.12	0.30	7.88	7.0	56.5	392.9	CLR	LFS	None	1
19897.12	0.30	7.88	7.0	56.5	392.9	CLR	LFS	None	1
19897.12	0.30	7.88	7.0	56.5	392.9	CLR	DSM	None	1
19897.12	0.30	7.88	7.0	56.5	392.9	CLR	DSM	None	1
22044.61	0.35	7.89	7.1	59.6	323.6	CLR	LFS	None	1
18554.50	0.30	7.62	7.1	45.8	338.4	CLR	TFS	None	1
18554.50	0.30	7.62	7.1	45.8	338.4	CLR	DSM	None	1
18554.50	0.30	7.62	7.1	45.8	338.4	CLR	DSM	None	1
18554.50	0.30	7.62	7.1	45.8	338.4	CLR	LFS	None	1
18554.50	0.30	7.62	7.1	45.8	338.4	CLR	LFS	None	1
18554.50	0.30	7.62	7.1	45.8	338.4	CLR	TFS	None	1
19058.79	0.41	7.98	7.2	38.8	231.4	CLR	STB	None	1
19058.79	0.41	7.98	7.2	38.8	231.4	CLR	STB	None	1
19058.79	0.41	7.98	7.2	38.8	231.4	CLR	STB	None	1
19058.79	0.41	7.98	7.2	38.8	231.4	CLR	LFS	None	1
19058.79	0.41	7.98	7.2	38.8	231.4	CLR	DSM	None	1
19058.79	0.41	7.98	7.2	38.8	231.4	CLR	LFS	None	1
19058.79	0.41	7.98	7.2	38.8	231.4	CLR	LFS	None	1
22389.63	0.28	7.68	7.2	41.2	246.1	CLR	DSM	None	1
22389.63	0.28	7.68	7.2	41.2	246.1	CLR	DSM	None	1
22311.73	0.29	7.71	7.2	47.9	236.6	CLR	LFS	None	1
22311.73	0.29	7.71	7.2	47.9	236.6	CLR	CHN	AdClipped	1

22418.09	0.27	7.44	7.1	55.0	399.0	CLR			
21400.01	0.31	7.66	7.2	56.4	320.6	CLR	STB	None	1
22904.90	0.52	10.58	7.4	20.7	415.0	CLD			
19732.85	0.47	10.33	7.2	23.7	430.8	CLR			
20998.08	0.48	10.51	7.3	24.2	681.0	CLR			
20811.34	0.49	10.42	7.3	21.6	1058.0	CLR	DSM	None	1
19174.13	0.53	10.33	7.4	23.0	1739.0	CLR			
20080.36	0.49	10.51	7.4	21.8	1242.0	CLR	RBT	AdClipped	1
20896.72	0.49	10.91	7.4	22.4	1069.0	CLR			
22912.39	0.44	10.32	7.5	23.1	2083.0	CLR			
18721.77	0.41	10.57	7.6	27.4	2632.0	CLR			
16565.29	0.48	10.48	7.8	25.1	1859.0	CLR	DSM	None	1
16565.29	0.48	10.48	7.8	25.1	1859.0	CLR	DSM	None	1
21394.52	0.56	11.16	7.4	20.8	726.0	CLD	RBT	AdClipped	1
21394.52	0.56	11.16	7.4	20.8	726.0	CLD	DSM	None	1
21394.52	0.56	11.16	7.4	20.8	726.0	CLD	DSM	None	1
21394.52	0.56	11.16	7.4	20.8	726.0	CLD	LFS	None	1
21348.58	0.60	10.81	7.5	22.0	819.0	CLD	DSM	None	1
23503.56	0.62	10.65	7.5	23.5	1148.0	CLD	DSM	None	1
20509.76	0.62	10.93	7.5	19.9	826.0	CLD	DSM	None	1
22164.94	0.62	10.84	7.5	21.1	1083.0	CLD			
20929.17	0.58	10.77	7.5	20.8	1011.0	CLD	RBT	AdClipped	1
20929.17	0.58	10.77	7.5	20.8	1011.0	CLD	RBT	AdClipped	1
22109.52	0.58	10.63	7.5	20.0	1293.0	CLD	DSM	None	1
22109.52	0.58	10.63	7.5	20.0	1293.0	CLD	DSM	None	1
22021.64	0.60	10.81	7.6	21.0	1914.0	CLD			
24432.76	0.57	10.38	7.7	22.1	2308.0	CLD	DSM	None	1
24562.58	0.61	10.86	7.7	22.3	2478.0	CLD	RBT	AdClipped	1
24562.58	0.61	10.86	7.7	22.3	2478.0	CLD	RBT	AdClipped	1
19899.62	0.50	11.81	8.0	24.8	757.0	FOG	DSM	None	1
18598.44	0.50	10.91	7.7	24.6	1277.0	FOG			
23400.21	0.50	11.55	7.8	25.7	1330.0	FOG			
23803.64	0.48	11.33	7.8	25.2	1372.0	FOG			
14396.83	0.50	11.77	7.8	18.5	743.0	FOG			
21176.33	0.52	10.95	7.9	29.4	1019.0	FOG			
22605.82	0.51	11.23	8.0	24.4	974.0	CLD			
22762.10	0.50	11.38	8.0	25.1	1711.0	CLD	DSM	None	1
22762.10	0.50	11.38	8.0	25.1	1711.0	CLD	STB	None	1
15257.12	0.48	10.84	8.4	36.4	2029.0	CLD	STB	None	1
15257.12	0.48	10.84	8.4	36.4	2029.0	CLD	TFS	None	1
14228.56	0.38	12.02	8.5	34.4	2482.0	CLR			
20458.83	0.44	10.01	8.2	8.4	695.0	CLR	DSM	None	1
20458.83	0.44	10.01	8.2	8.4	695.0	CLR	LFS	None	1
23431.67	0.43	9.68	8.1	34.6	1188.0	CLR	CHN	AdClipped	1
18198.50	0.46	10.08	8.1	26.4	851.0	CLR			
23022.24	0.35	9.79	8.1	37.7	812.0	CLR	DSM	None	1
23022.24	0.35	9.79	8.1	37.7	812.0	CLR	DSM	None	1

23022.24	0.35	9.79	8.1	37.7	812.0	CLR	DSM	None	1
20074.37	0.38	9.86	8.1	34.2	689.0	CLR	STB	None	1
22484.49	0.38	9.81	8.1	45.3	960.0	CLR			
22280.28	0.38	9.79	8.1	31.7	680.0	CLR	DSM	None	1
21244.23	0.45	9.69	8.2	27.3	445.5	CLR			
22052.60	0.48	9.86	8.3	26.9	496.0	CLR			
22106.52	0.44	9.82	8.4	26.1	503.0	CLR	RBT	AdClipped	1
22106.52	0.44	9.82	8.4	26.1	503.0	CLR	RBT	AdClipped	1
21265.70	0.48	8.44	8.4	23.6	596.0	CLR	DSM	None	1
21265.70	0.48	8.44	8.4	23.6	596.0	CLR	RBT	AdClipped	1
15004.97	0.42	8.39	8.4	33.1	762.0	CLR	CHN	AdClipped	1
13044.22	0.42	8.43	8.4	25.6	671.0	CLR			
21334.10	0.43	8.48	8.4	31.5	686.0	CLR			
22379.14	0.47	8.45	8.4	38.6	770.0	CLR	DSM	None	1
22379.14	0.47	8.45	8.4	38.6	770.0	CLR	RBT	AdClipped	1
22379.14	0.47	8.45	8.4	38.6	770.0	CLR	STB	None	1
22379.14	0.47	8.45	8.4	38.6	770.0	CLR	TFS	None	1
23534.52	0.46	8.31	8.4	46.8	717.0	CLR			
23474.11	0.45	8.43	8.5	39.1	507.0	CLR	TFS	None	1
23474.11	0.45	8.43	8.5	39.1	507.0	CLR	STB	None	1
23474.11	0.45	8.43	8.5	39.1	507.0	CLR	RBT	AdClipped	1
23003.77	0.47	8.75	8.5	40.1	391.4	CLR	RBT	AdClipped	1
23003.77	0.47	8.75	8.5	40.1	391.4	CLR	RBT	AdClipped	1
23003.77	0.47	8.75	8.5	40.1	391.4	CLR	TFS	None	1
23435.16	0.46	8.36	8.6	36.0	363.6	CLR	DSM	None	1
20654.56	0.44	8.66	8.6	30.3	336.4	CLR			
20699.49	0.37	7.94	8.8	32.2	962.0	CLR	STB	None	1
20699.49	0.37	7.94	8.8	32.2	962.0	CLR	STB	None	1
20699.49	0.37	7.94	8.8	32.2	962.0	CLR	DSM	None	1
23686.31	0.33	8.22	8.8	36.7	1214.0	CLR	DSM	None	1
24581.55	0.34	8.16	8.9	36.5	1272.0	CLR	DSM	None	1
24581.55	0.34	8.16	8.9	36.5	1272.0	CLR	RBT	AdClipped	1
23219.96	0.33	8.16	8.8	37.1	1008.0	CLR	DSM	None	1
25341.99	0.30	8.31	8.9	40.7	976.0	CLR	CHN	AdClipped	1
25341.99	0.30	8.31	8.9	40.7	976.0	CLR	STB	None	1
24633.48	0.34	8.47	8.9	42.9	919.0	CLR			
24466.22	0.39	7.95	8.8	35.8	788.0	CLR			
5362.98	0.38	8.21	8.8	28.6	791.0	CLR	RBT	AdClipped	1
23425.67	0.33	8.13	8.9	37.6	632.0	CLR	STB	None	1
23425.67	0.33	8.13	8.9	37.6	632.0	CLR	RBT	AdClipped	1
23440.15	0.33	8.50	9.0	30.7	483.0	CLR			
502.80	0.34	10.39	9.5	30.0	798.0	CLR	STB	None	1
502.80	0.34	10.39	9.5	30.0	798.0	CLR	CHN	AdClipped	1
502.80	0.34	10.39	9.5	30.0	798.0	CLR	DSM	None	1
502.80	0.34	10.39	9.5	30.0	798.0	CLR	DSM	None	1
502.80	0.34	10.39	9.5	30.0	798.0	CLR	LFS	None	1
502.80	0.34	10.39	9.5	30.0	798.0	CLR	RBT	AdClipped	1

23052.70	0.34	10.35	9.5	35.0	998.0	FOG			
23199.49	0.35	11.17	9.6	42.7	1023.0	FOG	STB	None	1
23199.49	0.35	11.17	9.6	42.7	1023.0	FOG	TFS	None	1
23199.49	0.35	11.17	9.6	42.7	1023.0	FOG	DSM	None	1
22635.78	0.33	10.32	9.6	45.5	945.0	CLR	DSM	None	1
22635.78	0.33	10.32	9.6	45.5	945.0	CLR	STB	None	1
22879.94	0.33	10.73	9.6	40.8	2030.0	CLR	CHN	AdClipped	1
21729.55	0.33	10.41	9.5	35.7	2045.0	CLR	CHN	AdClipped	1
21617.71	0.32	11.36	9.6	38.1	1659.0	CLR			
24627.99	0.26	10.80	9.6	42.5	2633.0	CLR	STB	None	1
24627.99	0.26	10.80	9.6	42.5	2633.0	CLR	CHN	AdClipped	1
24627.99	0.26	10.80	9.6	42.5	2633.0	CLR	RBT	AdClipped	1
25878.74	0.30	10.41	10.1	36.4	1632.0	CLR	RBT	AdClipped	1
25878.74	0.30	10.41	10.1	36.4	1632.0	CLR	RBT	AdClipped	1
23866.06	0.34	11.23	9.8	37.6	1201.0	CLR	STB	None	1
23866.06	0.34	11.23	9.8	37.6	1201.0	CLR	DSM	None	1
23866.06	0.34	11.23	9.8	37.6	1201.0	CLR	LFS	None	1
23866.06	0.34	11.23	9.8	37.6	1201.0	CLR	LFS	None	1
23866.06	0.34	11.23	9.8	37.6	1201.0	CLR	LFS	None	1
20882.74	0.42	10.54	9.9	33.0	484.0	CLR	TFS	None	1
20882.74	0.42	10.54	9.9	33.0	484.0	CLR	LFS	None	1
20882.74	0.42	10.54	9.9	33.0	484.0	CLR	LFS	None	1
20882.74	0.42	10.54	9.9	33.0	484.0	CLR	DSM	None	1
20882.74	0.42	10.54	9.9	33.0	484.0	CLR	DSM	None	1
22569.87	0.38	10.26	9.8	38.4	652.0	CLR	DSM	None	1
5386.95	0.34	11.04	9.8	43.9	711.0	CLR	STB	None	1
22706.68	0.36	10.32	9.8	37.9	779.0	CLR	RBT	AdClipped	1
22706.68	0.36	10.32	9.8	37.9	779.0	CLR	STB	None	1
22706.68	0.36	10.32	9.8	37.9	779.0	CLR	CHN	AdClipped	1
22706.68	0.36	10.32	9.8	37.9	779.0	CLR	STB	None	1
22706.68	0.36	10.32	9.8	37.9	779.0	CLR	CHN	AdClipped	1
23510.06	0.36	10.85	9.8	39.0	1144.0	CLR	STB	None	1
23510.06	0.36	10.85	9.8	39.0	1144.0	CLR	STB	None	1
23510.06	0.36	10.85	9.8	39.0	1144.0	CLR	STB	None	1
23510.06	0.36	10.85	9.8	39.0	1144.0	CLR	STB	None	1
21841.39	0.30	10.36	9.8	48.5	1386.0	CLR	LFS	None	1
21841.39	0.30	10.36	9.8	48.5	1386.0	CLR	STB	None	1
21841.39	0.30	10.36	9.8	48.5	1386.0	CLR	DSM	None	1
19815.23	0.31	11.02	9.8	48.1	1133.0	CLR	LFS	None	1
19815.23	0.31	11.02	9.8	48.1	1133.0	CLR	DSM	None	1
21195.80	0.31	10.46	10.0	45.1	1310.0	CLR	DSM	None	1
21195.80	0.31	10.46	10.0	45.1	1310.0	CLR	STB	None	1
21195.80	0.31	10.46	10.0	45.1	1310.0	CLR	STB	None	1
20730.45	0.35	11.18	10.1	41.8	1791.0	CLR	RBT	AdClipped	1
20730.45	0.35	11.18	10.1	41.8	1791.0	CLR	DSM	None	1
20730.45	0.35	11.18	10.1	41.8	1791.0	CLR	DSM	None	1
19300.95	0.36	10.43	10.1	41.6	2270.0	CLR	RBT	None	1

20545.71	0.41	10.66	9.9	36.4	249.0	CLD	CHN	AdClipped	1
20545.71	0.41	10.66	9.9	36.4	249.0	CLD	DSM	None	1
20545.71	0.41	10.66	9.9	36.4	249.0	CLD	DSM	None	1
21688.61	0.39	10.25	9.9	35.6	323.9	CLD	CHN	AdClipped	1
21688.61	0.39	10.25	9.9	35.6	323.9	CLD	DSM	None	1
23396.22	0.41	10.40	9.9	27.7	387.2	CLD	RBT	AdClipped	1
22699.19	0.40	10.42	9.9	31.8	314.6	CLD	DSM	None	1
22699.19	0.40	10.42	9.9	31.8	314.6	CLD	LFS	None	1
22699.19	0.40	10.42	9.9	31.8	314.6	CLD	CHN	AdClipped	1
22613.81	0.35	10.17	9.9	29.5	418.7	CLD			
22831.01	0.38	10.34	9.9	25.7	522.0	CLD	CHN	AdClipped	1
22831.01	0.38	10.34	9.9	25.7	522.0	CLD	STB	None	1
21921.28	0.41	10.28	10.0	25.1	583.0	CLD			
21427.97	0.44	10.91	10.0	33.4	685.0	CLD	CHN	AdClipped	1
21427.97	0.44	10.91	10.0	33.4	685.0	CLD	DSM	None	1
21427.97	0.44	10.91	10.0	33.4	685.0	CLD	DSM	None	1
21427.97	0.44	10.91	10.0	33.4	685.0	CLD	LFS	None	1
23808.64	0.42	10.36	10.2	24.6	701.0	CLD	CHN	AdClipped	1
23808.64	0.42	10.36	10.2	24.6	701.0	CLD	STB	None	1
23750.72	0.47	10.37	10.0	30.1	1121.0	CLD	CHN	AdClipped	1
20493.28	0.39	10.85	9.9	27.9	585.0	CLR	RBT	AdClipped	1
21375.05	0.30	10.50	9.8	30.8	508.0	CLR	LFS	None	1
21050.00	0.39	10.50	9.9	38.2	448.8	CLR			
21034.52	0.41	10.40	9.9	35.2	396.4	CLR	STB	None	1
21034.52	0.41	10.40	9.9	35.2	396.4	CLR	TFS	None	1
21385.03	0.37	10.60	9.8	38.3	321.6	CLR			
21473.41	0.39	10.50	9.9	36.6	251.6	CLR	DSM	None	1
21473.41	0.39	10.50	9.9	36.6	251.6	CLR	RBT	AdClipped	1
22124.50	0.38	10.60	9.9	35.3	220.2	CLR	DSM	None	1
21059.49	0.43	10.70	9.9	27.8	245.9	CLR	DSM	None	1
21059.49	0.43	10.70	9.9	27.8	245.9	CLR	DSM	None	1
21059.49	0.43	10.70	9.9	27.8	245.9	CLR	DSM	None	1
21428.47	0.45	11.00	10.2	28.1	282.9	CLR	DSM	None	1
20800.35	0.41	10.90	10.1	29.0	258.1	CLR			
21054.50	0.41	10.70	10.1	26.1	656.0	CLR	LFS	None	1
21962.22	0.39	10.40	10.0	28.4	669.0	CLR	STB	None	1
20897.72	0.37	10.50	10.0	44.9	786.0	CLR	LFS	None	1
20897.72	0.37	10.50	10.0	44.9	786.0	CLR	LFS	None	1
22737.14	0.43	10.30	10.1	36.2	823.0	CLR			
22280.28	0.42	10.80	10.1	40.7	718.0	CLR	STB	None	1
22280.28	0.42	10.80	10.1	40.7	718.0	CLR	STB	None	1
21042.51	0.36	10.40	10.0	36.6	472.0	CLR			
20995.08	0.36	10.80	10.0	37.7	345.6	CLR	STB	None	1
20995.08	0.36	10.80	10.0	37.7	345.6	CLR	STB	None	1
14120.21	0.38	10.20	10.0	45.0	339.2	CLR	RBT	AdClipped	1
22226.85	0.35	10.30	10.4	42.0	1045.0	CLR	DSM	None	1
22226.85	0.35	10.30	10.4	42.0	1045.0	CLR	LFS	None	2

22226.85	0.35	10.30	10.4	42.0	1045.0	CLR	LFS	None	1
22226.85	0.35	10.30	10.4	42.0	1045.0	CLR	LFS	None	1
21827.91	0.35	10.00	10.5	39.2	1068.0	CLR	LFS	None	2
26441.45	0.35	10.40	10.6	33.8	846.0	CLR	RBT	AdClipped	1
582.18	0.46	10.10	10.5	24.2	938.0	CLR	RBT	AdClipped	1
23664.84	0.42	9.80	10.5	28.8	764.0	CLR	RBT	AdClipped	1
25619.60	0.45	10.00	10.5	27.7	715.0	CLR			
24960.02	0.45	9.90	10.6	25.3	802.0	CLR	RBT	AdClipped	1
24675.92	0.38	10.00	10.5	37.2	861.0	CLR			
23089.64	0.37	9.90	10.5	32.4	583.0	CLR	STB	None	1
23089.64	0.37	9.90	10.5	32.4	583.0	CLR	DSM	None	1
22736.14	0.34	9.80	10.5	37.8	373.0	CLR	STB	None	1
22736.14	0.34	9.80	10.5	37.8	373.0	CLR	STB	None	1
23748.22	0.55	10.08	10.7	16.3	755.0	CLD	DSM	None	1
23748.22	0.55	10.08	10.7	16.3	755.0	CLD	DSM	None	1
23239.93	0.37	10.05	10.6	42.0	851.0	CLD			
25197.19	0.42	10.01	10.7	27.0	1259.0	CLD	STB	None	1
21917.79	0.52	10.00	10.6	28.3	1987.0	CLD	STB	None	1
21656.65	0.42	10.17	10.6	29.8	2170.0	RAN	STB	None	1
21656.65	0.42	10.17	10.6	29.8	2170.0	RAN	STB	None	2
21656.65	0.42	10.17	10.6	29.8	2170.0	RAN	STB	None	1
22007.16	0.50	9.92	10.7	29.5	2021.0	RAN	LFS	None	1
19883.64	0.50	10.22	10.6	29.3	2130.0	RAN			
24387.83	0.43	9.86	10.6	35.5	2463.0	RAN	STB	None	1
24387.83	0.43	9.86	10.6	35.5	2463.0	RAN	LFS	None	1
24387.83	0.43	9.86	10.6	35.5	2463.0	RAN	LFS	None	1
24387.83	0.43	9.86	10.6	35.5	2463.0	RAN	RBT	AdClipped	1
24387.83	0.43	9.86	10.6	35.5	2463.0	RAN	STB	None	1
25219.66	0.36	10.00	10.1	42.4	2754.0	RAN	STB	None	1
21413.99	0.33	9.99	10.4	43.9	2459.0	RAN	RBT	AdClipped	1
21413.99	0.33	9.99	10.4	43.9	2459.0	RAN	STB	None	1
21413.99	0.33	9.99	10.4	43.9	2459.0	RAN	STB	None	1
21413.99	0.33	9.99	10.4	43.9	2459.0	RAN	LFS	None	1
21485.89	0.57	10.14	10.3	30.3	347.5	CLR	DSM	None	1
23014.25	0.58	9.92	10.3	23.7	513.0	CLR	DSM	None	1
21700.09	0.53	10.03	10.4	21.0	588.0	CLR			
22790.56	0.61	9.98	10.5	19.6	650.0	CLR	DSM	None	1
22977.30	0.61	10.21	10.6	16.7	742.0	CLR	TFS	None	1
22977.30	0.61	10.21	10.6	16.7	742.0	CLR	DSM	None	1
22977.30	0.61	10.21	10.6	16.7	742.0	CLR	DSM	None	1
21769.00	0.48	10.07	10.6	19.2	840.0	CLR			
22923.88	0.50	10.26	10.6	19.6	899.0	CLR	RBT	AdClipped	1
24326.41	0.53	10.13	10.5	19.8	1230.0	CLR	DSM	None	1
24326.41	0.53	10.13	10.5	19.8	1230.0	CLR	DSM	None	1
23207.98	0.53	9.92	10.5	19.8	1220.0	CLR	DSM	None	1
17365.17	0.48	10.71	10.6	23.1	1263.0	CLR			
22151.46	0.53	9.87	10.6	16.0	411.4	CLR			

21045.01	0.58	10.36	10.6	15.4	462.0	CLR			
22718.17	0.55	9.80	10.6	15.9	582.0	CLR			
21133.39	0.51	9.88	10.6	19.3	522.0	CLR			
11725.57	0.57	9.95	10.7	15.9	375.1	CLR			
21854.88	0.53	9.90	10.6	22.2	566.0	CLR	DSM	None	1
23143.57	0.55	10.07	10.6	23.2	833.0	CLR	DSM	None	1
24112.71	0.53	9.98	10.5	21.8	973.0	CLR	LFS	None	1
24112.71	0.53	9.98	10.5	21.8	973.0	CLR	STB	None	1
22575.86	0.44	10.28	10.4	18.2	1420.0	CLR	LFS	None	1
20883.24	0.47	10.02	10.6	21.1	1060.0	CLR	STB	None	1
21648.16	0.54	9.81	10.8	21.9	414.7	CLR			
22474.01	0.49	10.07	10.8	22.5	339.7	CLR			
22147.47	0.51	10.03	10.8	20.3	368.9	CLR			
22099.03	0.51	10.14	10.8	20.8	407.2	CLR			
21705.09	0.47	9.90	10.8	23.1	317.4	CLR			
21232.75	0.53	9.98	10.8	22.2	302.8	CLR	DSM	None	1
20976.11	0.55	9.98	10.8	24.6	321.7	CLR	DSM	None	1
22356.17	0.42	10.26	10.8	30.9	395.3	CLR	TFS	None	1
23031.73	0.47	9.99	10.8	28.9	515.0	CLR	DSM	None	1
23031.73	0.47	9.99	10.8	28.9	515.0	CLR	LFS	None	1
22075.57	0.43	10.07	10.9	25.5	570.0	CLR			
22150.96	0.41	10.80	11.4	30.9	1427.0	CLD			
23765.20	0.42	10.60	11.3	28.4	1533.0	CLD			
27411.09	0.40	11.00	11.4	28.4	1716.0	CLR			
24902.11	0.39	10.70	11.3	29.2	975.0	CLR	LFS	None	1
24902.11	0.39	10.70	11.3	29.2	975.0	CLR	RBT	AdClipped	1
24902.11	0.39	10.70	11.3	29.2	975.0	CLR	STB	None	1
26118.40	0.41	10.90	11.3	36.5	969.0	CLR	STB	None	1
26118.40	0.41	10.90	11.3	36.5	969.0	CLR	STB	None	1
26118.40	0.41	10.90	11.3	36.5	969.0	CLR	STB	None	1
26118.40	0.41	10.90	11.3	36.5	969.0	CLR	STB	None	1
24883.63	0.43	10.60	11.3	47.7	675.0	CLR	STB	None	1
22393.12	0.42	10.50	11.2	36.1	646.0	CLR	DSM	None	1
21931.77	0.38	10.60	11.2	31.6	452.1	CLR			
19067.28	0.35	10.70	11.2	35.3	342.6	CLR	DSM	None	1
23857.57	0.36	10.60	11.2	33.4	434.3	CLR	LFS	None	1
20714.97	0.42	10.70	11.7	23.5	1436.0	CLR	STB	None	1
20714.97	0.42	10.70	11.7	23.5	1436.0	CLR	STB	None	1
20714.97	0.42	10.70	11.7	23.5	1436.0	CLR	STB	None	1
27226.35	0.41	10.60	11.8	26.0	1675.0	CLR			
27064.57	0.40	10.60	11.8	28.3	2075.0	CLR	STB	None	1
26799.95	0.42	10.60	12.0	22.4	955.0	CLR			
24477.70	0.43	10.80	11.8	30.3	1016.0	CLR			
24257.01	0.41	10.30	11.6	32.2	1040.0	CLR			
24151.66	0.40	10.08	11.7	30.0	884.0	CLR			
21553.80	0.43	10.40	11.7	28.3	618.0	CLR	STB	None	1
22707.68	0.42	10.70	11.6	28.5	577.0	CLR	LFS	None	1

22707.68	0.42	10.70	11.6	28.5	577.0	CLR	RBT	AdClipped	1
22707.68	0.42	10.70	11.6	28.5	577.0	CLR	STB	None	1
22987.29	0.42	10.50	11.6	36.2	398.5	CLR	STB	None	1
23122.60	0.30	9.95	12.4	38.9	3214.0	CLR	LFS	None	1
23122.60	0.30	9.95	12.4	38.9	3214.0	CLR	LFS	None	1
23122.60	0.30	9.95	12.4	38.9	3214.0	CLR	LFS	None	1
23122.60	0.30	9.95	12.4	38.9	3214.0	CLR	TFS	None	1
23802.65	0.29	9.68	12.4	51.7	3696.0	CLR	STB	None	1
23802.65	0.29	9.68	12.4	51.7	3696.0	CLR	LFS	None	1
23802.65	0.29	9.68	12.4	51.7	3696.0	CLR	LFS	None	1
23802.65	0.29	9.68	12.4	51.7	3696.0	CLR	DSM	None	1
23802.65	0.29	9.68	12.4	51.7	3696.0	CLR	LFS	None	1
23802.65	0.29	9.68	12.4	51.7	3696.0	CLR	TFS	None	1
23317.33	0.32	10.02	12.5	50.8	4114.0	CLD	DSM	None	1
23317.33	0.32	10.02	12.5	50.8	4114.0	CLD	STB	None	1
21381.04	0.30	10.06	12.5	59.9	3954.0	CLD	STB	None	1
21381.04	0.30	10.06	12.5	59.9	3954.0	CLD	STB	None	1
21381.04	0.30	10.06	12.5	59.9	3954.0	CLD	STB	None	1
21230.75	0.36	9.98	12.5	39.9	3985.0	CLD	STB	None	1
22926.37	0.40	10.02	12.6	31.2	3964.0	CLD	RBT	AdClipped	1
22926.37	0.40	10.02	12.6	31.2	3964.0	CLD	STB	None	1
22926.37	0.40	10.02	12.6	31.2	3964.0	CLD	STB	None	1
22926.37	0.40	10.02	12.6	31.2	3964.0	CLD	STB	None	1
22926.37	0.40	10.02	12.6	31.2	3964.0	CLD	STB	None	1
22926.37	0.40	10.02	12.6	31.2	3964.0	CLD	STB	None	1
23313.83	0.36	10.18	12.6	40.7	3309.0	CLD			
21876.35	0.40	10.09	12.5	28.6	2884.0	CLD			
22737.64	0.52	10.32	12.6	23.8	3211.0	CLR			
23815.13	0.46	10.22	12.5	25.0	3165.0	CLR			
25506.76	0.20	10.35	12.3	50.4	3534.0	CLR	TFS	None	1
25506.76	0.20	10.35	12.3	50.4	3534.0	CLR	STB	None	1
25506.76	0.20	10.35	12.3	50.4	3534.0	CLR	DSM	None	1
25506.76	0.20	10.35	12.3	50.4	3534.0	CLR	LFS	None	1
25506.76	0.20	10.35	12.3	50.4	3534.0	CLR	STB	None	1
25650.56	0.20	10.12	12.3	60.6	4178.0	CLR	DSM	None	1
25650.56	0.20	10.12	12.3	60.6	4178.0	CLR	DSM	None	1
24191.10	0.23	10.05	12.2	55.6	3610.0	CLR			
20286.07	0.27	9.75	12.2	51.0	3940.0	CLD	RBT	None	1
21177.32	0.27	10.21	12.3	55.1	4843.0	CLD	LFS	None	1
26221.76	0.28	10.07	12.3	45.3	4879.0	CLR	LFS	None	1
26221.76	0.28	10.07	12.3	45.3	4879.0	CLR	STB	None	1
19659.95	0.48	10.04	12.4	24.5	5596.0	CLR	DSM	None	1
21008.06	0.31	10.33	12.6	32.6	5037.0	CLD			
22864.46	0.42	10.02	12.5	30.1	5665.0	CLD			
21472.91	0.47	9.99	12.5	20.0	5796.0	CLD			
9278.50	0.52	9.76	12.3	20.3	1052.0	CLR	CHN	AdClipped	1
21671.63	0.51	9.67	12.4	24.6	1284.0	CLR			

19726.36	0.60	10.44	12.4	21.2	1490.0	CLR			
23441.65	0.37	9.58	12.3	20.1	2788.0	CLR	CHN	None	1
22863.46	0.51	9.73	12.5	19.6	2230.0	CLR	STB	None	1
24298.45	0.34	9.71	12.2	42.4	3166.0	CLR	DSM	None	1
24165.14	0.37	9.85	12.4	40.9	2519.0	CLR			
20638.08	0.40	9.80	12.9	37.2	2528.0	CLR	STB	None	1
23165.54	0.45	10.16	12.6	29.5	3076.0	CLR	DSM	None	1
23165.54	0.45	10.16	12.6	29.5	3076.0	CLR	DSM	None	1
22029.63	0.32	9.81	12.7	49.0	2599.0	CLR	STB	None	1
22029.63	0.32	9.81	12.7	49.0	2599.0	CLR	STB	None	1
22029.63	0.32	9.81	12.7	49.0	2599.0	CLR	STB	None	1
22029.63	0.32	9.81	12.7	49.0	2599.0	CLR	LFS	None	1
22029.63	0.32	9.81	12.7	49.0	2599.0	CLR	STB	None	1
21837.90	0.29	10.09	12.7	38.8	1553.0	CLR	CHN	AdClipped	1
26187.80	0.36	10.75	12.6	31.8	1849.0	CLR	CHN	None	1
22287.77	0.36	10.41	12.7	35.8	1318.0	CLR	TFS	None	1
20983.60	0.37	10.16	12.7	29.5	1196.0	CLR			
20436.36	0.34	10.57	12.7	35.0	1095.0	CLR	LFS	None	1
21819.92	0.29	9.62	12.7	47.6	1140.0	CLR			
20345.49	0.32	10.26	12.8	32.6	986.0	CLR	LFS	None	1
20345.49	0.32	10.26	12.8	32.6	986.0	CLR	STB	None	1
22252.82	0.31	10.25	12.8	40.4	1025.0	CLR	LFS	None	1
22252.82	0.31	10.25	12.8	40.4	1025.0	CLR	LFS	None	1
22307.74	0.34	10.43	12.8	39.5	883.0	CLR	LFS	None	1
22307.74	0.34	10.43	12.8	39.5	883.0	CLR	LFS	None	1
22307.74	0.34	10.43	12.8	39.5	883.0	CLR	LFS	None	1
22307.74	0.34	10.43	12.8	39.5	883.0	CLR	STB	None	1
21286.17	0.37	10.16	13.0	32.3	731.0	CLR	STB	None	1
21286.17	0.37	10.16	13.0	32.3	731.0	CLR	DSM	None	1
15163.75	0.36	10.31	18.0	36.8	2864.0	FOG	LFS	None	1
29188.10	0.37	10.26	12.9	43.0	3272.0	CLR	LFS	None	1
29188.10	0.37	10.26	12.9	43.0	3272.0	CLR	LFS	None	1
29188.10	0.37	10.26	12.9	43.0	3272.0	CLR	LFS	None	1
25398.41	0.35	10.34	12.9	37.8	3109.0	CLR	STB	None	1
25398.41	0.35	10.34	12.9	37.8	3109.0	CLR	LFS	None	1
25398.41	0.35	10.34	12.9	37.8	3109.0	CLR	LFS	None	1
25398.41	0.35	10.34	12.9	37.8	3109.0	CLR	LFS	None	1
25398.41	0.35	10.34	12.9	37.8	3109.0	CLR	LFS	None	1
25821.32	0.30	10.32	13.0	57.1	2295.0	CLR	LFS	None	1
25821.32	0.30	10.32	13.0	57.1	2295.0	CLR	LFS	None	1
23089.15	0.38	10.90	13.0	39.2	1544.0	CLR	CHN	None	1
25123.30	0.32	10.23	13.1	37.2	1193.0	CLR			
24580.06	0.32	10.07	13.1	36.9	1102.0	CLR			
21038.02	0.31	10.45	13.3	31.2	1010.0	CLR			
22535.92	0.31	10.00	13.2	32.1	1026.0	CLR	STB	None	1
22535.92	0.31	10.00	13.2	32.1	1026.0	CLR	STB	None	1
22535.92	0.31	10.00	13.2	32.1	1026.0	CLR	LFS	None	1

22535.92	0.31	10.00	13.2	32.1	1026.0	CLR	DSM	None	1
20674.53	0.29	9.73	13.4	39.2	968.0	CLR			
20284.58	0.42	9.90	13.8	33.0	2562.0	CLD	LFS	None	1
20284.58	0.42	9.90	13.8	33.0	2562.0	CLD	STB	None	1
20284.58	0.42	9.90	13.8	33.0	2562.0	CLD	TFS	None	2
20284.58	0.42	9.90	13.8	33.0	2562.0	CLD	TFS	None	1
22821.02	0.38	10.50	13.8	39.0	3340.0	CLD	STB	None	1
22542.91	0.40	10.09	13.9	34.8	4006.0	CLD	LFS	None	1
21499.37	0.34	10.24	13.9	38.0	3162.0	CLD	LFS	None	1
21499.37	0.34	10.24	13.9	38.0	3162.0	CLD	LFS	None	1
21499.37	0.34	10.24	13.9	38.0	3162.0	CLD	CHN	None	1
21499.37	0.34	10.24	13.9	38.0	3162.0	CLD	CHN	None	1
24538.61	0.43	10.31	13.9	34.0	2699.0	CLD			
24251.52	0.44	10.22	13.9	38.1	2627.0	CLD	LFS	None	1
26053.49	0.36	10.08	14.0	38.2	2136.0	CLD	STB	None	1
22843.49	0.36	10.72	14.0	50.2	2900.0	CLD	STB	None	1
23776.68	0.32	9.94	14.0	47.6	2758.0	CLR	DSM	None	1
23142.57	0.22	10.56	14.0	85.5	2047.0	CLD	DSM	None	1
22254.81	0.38	9.70	14.2	23.5	2622.0	CLR	CHN	None	1
22254.81	0.38	9.70	14.2	23.5	2622.0	CLR	DSM	None	1
24195.10	0.41	9.62	14.2	29.3	3180.0	CLR	CHN	None	1
24195.10	0.41	9.62	14.2	29.3	3180.0	CLR	LFS	None	1
22943.35	0.40	9.80	14.3	30.0	2824.0	CLR	CHN	None	1
22902.91	0.35	10.09	14.2	37.4	3069.0	CLR			
25247.62	0.40	10.37	14.3	39.6	2954.0	CLD			
24469.21	0.28	10.38	14.3	41.7	2626.0	CLD			
21340.60	0.38	9.82	14.4	41.7	2747.0	CLD			
24750.82	0.30	10.55	14.6	48.5	2797.0	CLD	CHN	None	1
24750.82	0.30	10.55	14.6	48.5	2797.0	CLD	CHN	None	1
25345.48	0.35	10.72	14.7	37.5	2142.0	CLR	LFS	None	1
25345.48	0.35	10.72	14.7	37.5	2142.0	CLR	STB	None	1
25345.48	0.35	10.72	14.7	37.5	2142.0	CLR	STB	None	1
25345.48	0.35	10.72	14.7	37.5	2142.0	CLR	CHN	None	1
25345.48	0.35	10.72	14.7	37.5	2142.0	CLR	LFS	None	1
25345.48	0.35	10.72	14.7	37.5	2142.0	CLR	LFS	None	1
25345.48	0.35	10.72	14.7	37.5	2142.0	CLR	LFS	None	1
23641.37	0.27	10.08	14.5	51.8	2882.0	CLD	LFS	None	1
23641.37	0.27	10.08	14.5	51.8	2882.0	CLD	DSM	None	1
23641.37	0.27	10.08	14.5	51.8	2882.0	CLD	LFS	None	1
23641.37	0.27	10.08	14.5	51.8	2882.0	CLD	LFS	None	1
23641.37	0.27	10.08	14.5	51.8	2882.0	CLD	LFS	None	1
20938.16	0.68	9.59	14.6	14.6	938.0	CLD			
20658.05	0.70	9.86	14.5	17.5	1122.0	CLD	CHN	None	1
21647.67	0.68	9.72	14.5	16.6	1215.0	RAN			
20843.29	0.67	10.00	14.5	16.6	901.0	RAN			
22489.99	0.60	10.07	14.4	22.4	1902.0	CLD	CHN	AdClipped	1
22489.99	0.60	10.07	14.4	22.4	1902.0	CLD	DSM	None	1
21945.25	0.52	10.09	14.4	20.0	2336.0	CLD	STB	None	1

21945.25	0.52	10.09	14.4	20.0	2336.0	CLD	STB	None	1
21945.25	0.52	10.09	14.4	20.0	2336.0	CLD	STB	None	1
23757.71	0.50	10.45	14.5	23.0	2012.0	CLD	STB	None	1
24434.76	0.66	9.94	14.4	18.0	2111.0	CLD	CHN	None	1
24434.76	0.66	9.94	14.4	18.0	2111.0	CLD	CHN	None	1
20983.10	0.72	10.36	14.7	15.3	1954.0	CLD	CHN	None	1
20983.10	0.72	10.36	14.7	15.3	1954.0	CLD	CHN	None	1
22958.83	0.67	9.94	14.5	16.1	2017.0	CLD	CHN	None	1
22958.83	0.67	9.94	14.5	16.1	2017.0	CLD	CHN	None	1
21519.35	0.58	9.31	14.6	22.4	779.0	CLR			
19754.82	0.38	9.46	14.6	21.5	1030.0	CLR			
22938.36	0.46	9.92	14.6	20.3	1228.0	CLR			
22666.74	0.44	9.72	14.7	18.6	1817.0	CLR	CHN	None	1
22666.74	0.44	9.72	14.7	18.6	1817.0	CLR	CHN	None	1
20408.90	0.47	9.93	14.6	16.8	1029.0	CLR			
18711.28	0.44	9.86	14.6	17.3	1240.0	CLR	CHN	None	1
21938.76	0.47	9.84	14.5	18.0	1541.0	CLR	DSM	None	1
22710.18	0.49	10.17	14.5	18.3	2414.0	CLR	CHN	AdClipped	1
22533.42	0.47	10.26	14.6	17.0	2274.0	CLR	CHN	AdClipped	1
22533.42	0.47	10.26	14.6	17.0	2274.0	CLR	CHN	None	1
22533.42	0.47	10.26	14.6	17.0	2274.0	CLR	DSM	None	1
22248.82	0.42	9.91	14.6	17.1	2986.0	CLR	DSM	None	1
21774.49	0.39	10.10	14.8	39.2	2179.0	CLD			
22084.55	0.41	10.26	14.8	27.6	1862.0	CLD	CHN	None	1
17964.83	0.43	10.15	14.9	52.7	1740.0	CLD	RBT	AdClipped	1
17964.83	0.43	10.15	14.9	52.7	1740.0	CLD	STB	None	1
22874.45	0.41	10.32	14.8	67.1	1964.0	CLR	CHN	None	1
22874.45	0.41	10.32	14.8	67.1	1964.0	CLR	DSM	None	1
22874.45	0.41	10.32	14.8	67.1	1964.0	CLR	LFS	None	1
22620.30	0.41	10.14	14.9	45.0	1653.0	CLR			
18250.93	0.33	10.40	14.9	34.3	1529.0	CLR			
22286.77	0.36	10.13	14.8	30.4	1808.0	CLR	CHN	AdClipped	1
22286.77	0.36	10.13	14.8	30.4	1808.0	CLR	CHN	None	1
22286.77	0.36	10.13	14.8	30.4	1808.0	CLR	RBT	None	1
19401.31	0.32	10.26	15.0	38.6	1451.0	CLD			
21252.22	0.37	10.61	15.0	32.8	1659.0	CLD			
21061.49	0.37	10.61	15.0	40.9	1969.0	CLD	CHN	None	1
21213.77	0.42	9.65	14.7	35.9	2641.0	CLD	CHN	AdClipped	1
21213.77	0.42	9.65	14.7	35.9	2641.0	CLD	CHN	None	1
23082.65	0.44	9.62	14.6	25.6	3199.0	CLD	CHN	None	1
23082.65	0.44	9.62	14.6	25.6	3199.0	CLD	STB	None	1
24344.39	0.36	10.03	14.6	33.3	3320.0	CLD	STB	None	1
24344.39	0.36	10.03	14.6	33.3	3320.0	CLD	CHN	None	1
24344.39	0.36	10.03	14.6	33.3	3320.0	CLD	RBT	AdClipped	1
24470.71	0.44	9.83	14.7	31.6	2698.0	CLD	CHN	None	1
24182.61	0.42	9.98	14.7	42.5	2921.0	CLD	CHN	None	1
24182.61	0.42	9.98	14.7	42.5	2921.0	CLD	CHN	None	1

24859.66	0.32	9.86	14.7	57.8	2615.0	CLD	LFS	None	1
23034.72	0.36	10.09	14.8	49.4	2335.0	CLD	CHN	None	1
22571.37	0.28	9.91	14.8	53.9	2170.0	CLD			
22463.02	0.28	10.08	14.7	70.7	1687.0	CLR	CHN	None	1
22463.02	0.28	10.08	14.7	70.7	1687.0	CLR	LFS	None	1
22331.21	0.27	10.02	14.8	71.9	1436.0	CLR	STB	None	1
27085.55	0.51	9.21	15.2	21.7	4340.0	CLR			
14278.49	0.51	9.53	16.2	24.9	3065.0	CLR			
23560.98	0.53	9.72	15.3	34.1	2931.0	CLR	CHN	None	1
23673.83	0.48	9.49	15.2	43.3	3251.0	CLR	LFS	None	1
23673.83	0.48	9.49	15.2	43.3	3251.0	CLR	LFS	None	1
21913.29	0.42	9.21	15.2	64.3	2844.0	CLR	CHN	None	1
21913.29	0.42	9.21	15.2	64.3	2844.0	CLR	STB	None	1
24898.61	0.38	9.68	15.3	42.3	2388.0	CLR			
22310.24	0.40	9.73	15.3	36.0	1971.0	CLR	LFS	None	1
22310.24	0.40	9.73	15.3	36.0	1971.0	CLR	CHN	None	1
21284.17	0.28	9.79	15.3	36.0	1575.0	CLR	STB	None	1
21284.17	0.28	9.79	15.3	36.0	1575.0	CLR	STB	None	1
20519.25	0.29	9.51	15.3	72.8	1551.0	CLR			
	0.30	9.99	15.4	57.8	1249.0	CLR	CHN	None	1
	0.30	9.99	15.4	57.8	1249.0	CLR	STB	None	1
	0.30	9.99	15.4	57.8	1249.0	CLR	STB	None	1
22839.00	0.51	8.95	15.6	40.7	4949.0	CLD			
22101.03	0.48	8.98	15.8	27.7	5825.0	CLD	STB	None	1
22101.03	0.48	8.98	15.8	27.7	5825.0	CLD	STB	None	1
19405.31	0.38	8.85	15.7	25.3	6178.0	RAN	STB	None	1
19405.31	0.38	8.85	15.7	25.3	6178.0	RAN	STB	None	1
22967.82	0.37	8.74	15.8	27.0	6397.0	RAN	STB	None	1
23726.25	0.50	8.84	16.2	17.8	5688.0	CLD	DSM	None	1
21353.58	0.47	8.79	15.8	19.9	6301.0	CLD			
23221.96	0.51	9.04	15.9	16.0	6369.0	CLD	CHN	None	1
23221.96	0.51	9.04	15.9	16.0	6369.0	CLD	CHN	None	1
23305.34	0.55	8.96	16.1	15.4	5277.0	CLD	CHN	None	1
23305.34	0.55	8.96	16.1	15.4	5277.0	CLD	CHN	None	1
23305.34	0.55	8.96	16.1	15.4	5277.0	CLD	CHN	None	1
22400.11	0.57	8.85	16.2	21.7	5197.0	CLD			
23793.16	0.57	8.91	15.9	27.5	5868.0	RAN			
23524.54	0.42	8.92	16.0	33.6	3475.0	CLR	CHN	None	1
23524.54	0.42	8.92	16.0	33.6	3475.0	CLR	CHN	None	1
24089.74	0.43	9.05	15.9	25.0	3225.0	CLR	DSM	None	1
23239.44	0.43	9.01	15.9	29.9	3583.0	CLR	TFS	None	1
22668.24	0.42	9.13	16.0	33.3	3730.0	CLR	RBT	AdClipped	1
21064.98	0.39	8.94	15.9	24.9	4240.0	CLR			
22201.39	0.38	9.28	15.9	38.4	4515.0	CLR	CHN	None	1
22201.39	0.38	9.28	15.9	38.4	4515.0	CLR	CHN	None	1
22201.39	0.38	9.28	15.9	38.4	4515.0	CLR	CHN	AdClipped	1
22201.39	0.38	9.28	15.9	38.4	4515.0	CLR	CHN	None	1

18166.54	0.37	11.61	16.4	46.1	648.0	CLR	CHN	None	1
18166.54	0.37	11.61	16.4	46.1	648.0	CLR	CHN	None	1
19766.30	0.36	11.67	16.4	47.9	768.0	CLR	CHN	None	1
21551.30	0.38	11.64	16.4	46.4	660.0	CLR	CHN	None	1
21551.30	0.38	11.64	16.4	46.4	660.0	CLR	CHN	None	1
21551.30	0.38	11.64	16.4	46.4	660.0	CLR	CHN	None	1
21551.30	0.38	11.64	16.4	46.4	660.0	CLR	CHN	None	1
21551.30	0.38	11.64	16.4	46.4	660.0	CLR	CHN	None	1
21551.30	0.38	11.64	16.4	46.4	660.0	CLR	CHN	None	1
19525.64	0.40	11.70	16.4	46.9	796.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	2
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	2
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	2
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
19274.49	0.37	11.49	16.4	39.8	669.0	CLR	CHN	None	1
20768.40	0.24	12.36	16.1	60.8	1007.0	CLR			
20094.84	0.24	9.40	16.0	81.5	856.0	CLR	CHN	None	1
20094.84	0.24	9.40	16.0	81.5	856.0	CLR	CHN	None	1
20094.84	0.24	9.40	16.0	81.5	856.0	CLR	CHN	None	1
20094.84	0.24	9.40	16.0	81.5	856.0	CLR	CHN	None	1
20221.66	0.24	9.57	16.1	78.8	827.0	CLR	CHN	None	1
20221.66	0.24	9.57	16.1	78.8	827.0	CLR	CHN	None	1
23295.86	0.26	9.49	16.1	85.8	719.0	CLR	CHN	None	1
23295.86	0.26	9.49	16.1	85.8	719.0	CLR	CHN	None	1
23295.86	0.26	9.49	16.1	85.8	719.0	CLR	CHN	None	1
21105.43	0.27	9.37	16.1	81.1	660.0	CLR	CHN	None	1
21105.43	0.27	9.37	16.1	81.1	660.0	CLR	CHN	None	1
21105.43	0.27	9.37	16.1	81.1	660.0	CLR	CHN	None	1
20979.60	0.27	9.23	16.2	62.6	606.0	CLR	CHN	None	1
20979.60	0.27	9.23	16.2	62.6	606.0	CLR	CHN	None	1
21412.99	0.27	9.56	16.1	43.6	594.0	CLR	CHN	None	2
21412.99	0.27	9.56	16.1	43.6	594.0	CLR	CHN	None	1
21412.99	0.27	9.56	16.1	43.6	594.0	CLR	CHN	None	1
20343.49	0.24	9.07	16.2	51.6	343.5	CLR			
20261.11	0.25	9.77	16.2	48.4	307.9	CLR			
23778.68	0.25	9.53	16.2	53.9	349.8	CLR	CHN	None	1
21927.77	0.30	9.74	16.5	41.0	1620.0	CLR	CHN	None	1
21927.77	0.30	9.74	16.5	41.0	1620.0	CLR	CHN	None	1
23759.71	0.21	9.98	16.5	52.4	2011.0	CLR	CHN	None	1
23763.20	0.23	9.60	16.5	50.0	1683.0	CLR	STB	None	1
24778.28	0.20	11.96	16.6	63.3	1946.0	CLR	CHN	None	1
24778.28	0.20	11.96	16.6	63.3	1946.0	CLR	CHN	None	1

23638.88	0.23	9.39	16.6	103.0	1882.0	CLR	LFS	None	1
23638.88	0.23	9.39	16.6	103.0	1882.0	CLR	CHN	None	1
22405.10	0.30	11.06	16.5	138.0	1177.0	CLR	CHN	None	1
22405.10	0.30	11.06	16.5	138.0	1177.0	CLR	CHN	None	1
22941.85	0.23	9.44	16.5	95.9	912.0	CLR	STB	None	1
23111.61	0.19	7.98	16.5	54.1	771.0	CLR	CHN	None	2
23111.61	0.19	7.98	16.5	54.1	771.0	CLR	CHN	None	1
23111.61	0.19	7.98	16.5	54.1	771.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
23241.43	0.21	9.36	16.5	58.9	716.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
24145.67	0.22	10.57	16.5	55.9	581.0	CLR	CHN	None	1
22022.64	0.29	9.42	16.3	49.1	2697.0	CLR	CHN	None	1
22022.64	0.29	9.42	16.3	49.1	2697.0	CLR	CHN	None	1
22022.64	0.29	9.42	16.3	49.1	2697.0	CLR	CHN	None	1
22022.64	0.29	9.42	16.3	49.1	2697.0	CLR	CHN	None	1
23398.71	0.27	9.38	16.1	49.8	2872.0	CLR	CHN	None	1
23398.71	0.27	9.38	16.1	49.8	2872.0	CLR	CHN	None	1
23398.71	0.27	9.38	16.1	49.8	2872.0	CLR	CHN	None	1
23398.71	0.27	9.38	16.1	49.8	2872.0	CLR	CHN	AdClipped	1
23398.71	0.27	9.38	16.1	49.8	2872.0	CLR	CHN	None	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	None	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	None	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	None	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	AdClipped	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	AdClipped	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	AdClipped	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	None	1
21617.21	0.28	9.82	16.4	62.5	1933.0	CLR	CHN	None	1
23921.48	0.28	9.19	16.2	45.0	2977.0	CLR	CHN	None	1
23921.48	0.28	9.19	16.2	45.0	2977.0	CLR	CHN	None	3
23921.48	0.28	9.19	16.2	45.0	2977.0	CLR	CHN	None	1
23921.48	0.28	9.19	16.2	45.0	2977.0	CLR	CHN	AdClipped	1
23921.48	0.28	9.19	16.2	45.0	2977.0	CLR	CHN	AdClipped	1

23921.48	0.28	9.19	16.2	45.0	2977.0	CLR	CHN	None	1
23957.43	0.25	10.53	16.1	67.7	2066.0	CLR	CHN	None	1
23957.43	0.25	10.53	16.1	67.7	2066.0	CLR	CHN	None	1
23957.43	0.25	10.53	16.1	67.7	2066.0	CLR	LFS	None	1
24466.72	0.25	9.44	16.2	88.5	2137.0	CLR	STB	None	1
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	None	1
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	None	1
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	None	2
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	None	1
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	AdClipped	1
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	AdClipped	1
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	None	1
24732.84	0.28	9.78	16.3	66.4	1710.0	CLR	CHN	None	1
24117.70	0.28	9.32	16.3	78.7	1665.0	CLR	CHN	AdClipped	1
24117.70	0.28	9.32	16.3	78.7	1665.0	CLR	CHN	None	1
24117.70	0.28	9.32	16.3	78.7	1665.0	CLR	CHN	None	1
24117.70	0.28	9.32	16.3	78.7	1665.0	CLR	CHN	None	1
24288.47	0.26	9.94	16.3	98.2	1360.0	CLR	CHN	AdClipped	1
24288.47	0.26	9.94	16.3	98.2	1360.0	CLR	STB	None	1
24288.47	0.26	9.94	16.3	98.2	1360.0	CLR	CHN	None	1
24288.47	0.26	9.94	16.3	98.2	1360.0	CLR	RBT	None	1
25191.20	0.23	9.57	16.4	113.0	927.0	CLR			
20997.08	0.22	9.74	15.7	65.0	935.0	CLR			
20023.94	0.28	9.59	15.6	62.3	1087.0	CLR			
20402.91	0.23	11.20	15.2	64.9	1177.0	CLR	LFS	None	1
20402.91	0.23	11.20	15.2	64.9	1177.0	CLR	CHN	AdClipped	1
20402.91	0.23	11.20	15.2	64.9	1177.0	CLR	CHN	None	1
21366.06	0.24	9.45	15.7	58.8	1113.0	CLR			
19197.60	0.26	10.11	15.5	59.3	1288.0	CLR			
21016.05	0.28	10.56	15.8	42.1	745.0	CLR	CHN	None	1
20022.44	0.30	9.48	15.9	45.4	844.0	CLR	CHN	AdClipped	1
21106.92	0.36	9.57	15.9	47.6	797.0	CLR	CHN	AdClipped	1
21106.92	0.36	9.57	15.9	47.6	797.0	CLR	CHN	AdClipped	1
19887.13	0.31	9.53	15.8	45.1	575.0	CLR	CHN	AdClipped	1
19887.13	0.31	9.53	15.8	45.1	575.0	CLR	CHN	AdClipped	1
19887.13	0.31	9.53	15.8	45.1	575.0	CLR	CHN	None	1
21584.75	0.26	11.51	15.7	47.9	580.0	CLR			
19701.39	0.42	9.43	15.9	27.9	1216.0	CLR	CHN	None	1
19701.39	0.42	9.43	15.9	27.9	1216.0	CLR	CHN	None	1
19701.39	0.42	9.43	15.9	27.9	1216.0	CLR	CHN	AdClipped	1
19701.39	0.42	9.43	15.9	27.9	1216.0	CLR	CHN	AdClipped	1
19701.39	0.42	9.43	15.9	27.9	1216.0	CLR	CHN	AdClipped	1
19701.39	0.42	9.43	15.9	27.9	1216.0	CLR	CHN	AdClipped	1
19701.39	0.42	9.43	15.9	27.9	1216.0	CLR	CHN	AdClipped	1
20622.60	0.41	10.56	15.9	26.3	759.0	CLR	CHN	AdClipped	1
20622.60	0.41	10.56	15.9	26.3	759.0	CLR	CHN	None	1
20622.60	0.41	10.56	15.9	26.3	759.0	CLR	CHN	None	2

23354.27	0.28	9.38	17.1	49.5	3081.0	CLR	CHN	None	1
23354.27	0.28	9.38	17.1	49.5	3081.0	CLR	CHN	None	1
23354.27	0.28	9.38	17.1	49.5	3081.0	CLR	CHN	AdClipped	1
23354.27	0.28	9.38	17.1	49.5	3081.0	CLR	CHN	AdClipped	1
23553.49	0.36	9.53	17.1	46.2	2946.0	CLR	CHN	None	1
23553.49	0.36	9.53	17.1	46.2	2946.0	CLR	CHN	None	1
23553.49	0.36	9.53	17.1	46.2	2946.0	CLR	CHN	None	1
23553.49	0.36	9.53	17.1	46.2	2946.0	CLR	CHN	None	1
23553.49	0.36	9.53	17.1	46.2	2946.0	CLR	CHN	AdClipped	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	STB	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	STB	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	AdClipped	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	AdClipped	1
20558.19	0.36	9.47	17.2	38.5	2482.0	CLR	CHN	None	2
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	4
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	2
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	4
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	2
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	2
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	5
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	4
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	4
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	None	1
23719.26	0.40	9.86	17.2	31.7	3110.0	CLR	CHN	AdClipped	2
20650.56	0.38	9.57	17.3	28.8	2477.0	CLR	CHN	None	1

21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	2
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	2
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	2
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	2
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	2
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	3
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	1
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	None	2
21025.54	0.43	9.99	17.2	20.9	3443.0	CLR	CHN	AdClipped	2
21853.38	0.43	10.10	17.1	28.8	1773.0	CLR	CHN	AdClipped	1
21853.38	0.43	10.10	17.1	28.8	1773.0	CLR	CHN	AdClipped	1
21853.38	0.43	10.10	17.1	28.8	1773.0	CLR	CHN	AdClipped	1
21853.38	0.43	10.10	17.1	28.8	1773.0	CLR	CHN	None	1
21932.27	0.42	9.39	17.2	23.6	4670.0	CLR	CHN	None	1
21932.27	0.42	9.39	17.2	23.6	4670.0	CLR	CHN	None	1
21932.27	0.42	9.39	17.2	23.6	4670.0	CLR	CHN	None	1
21932.27	0.42	9.39	17.2	23.6	4670.0	CLR	CHN	AdClipped	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	2
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	AdClipped	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	3
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	AdClipped	2
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	AdClipped	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	AdClipped	1
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	2
19955.04	0.37	9.13	17.2	32.6	5398.0	CLR	CHN	None	2
22432.57	0.38	9.14	17.2	28.2	6046.0	CLR	LFS	None	1
22432.57	0.38	9.14	17.2	28.2	6046.0	CLR	CHN	None	2

22432.57	0.38	9.14	17.2	28.2	6046.0	CLR	CHN	None	1
22432.57	0.38	9.14	17.2	28.2	6046.0	CLR	CHN	None	1
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	2
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	2
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	1
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	1
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	1
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	1
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	AdClipped	1
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	1
23873.05	0.31	8.95	17.2	45.4	6211.0	CLR	CHN	None	1
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	2
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	1
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	2
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	1
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	1
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	1
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	1
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	2
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	AdClipped	1
24743.33	0.34	9.62	17.2	46.9	5505.0	CLR	CHN	None	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	2
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	AdClipped	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	6
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	2
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	AdClipped	2
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	AdClipped	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	AdClipped	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	AdClipped	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	AdClipped	1
24656.45	0.35	9.73	17.2	44.0	4929.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	2
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	3
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	AdClipped	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	3
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1

25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	AdClipped	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	AdClipped	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	AdClipped	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	AdClipped	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	AdClipped	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	1
25178.72	0.37	8.88	17.3	39.2	4082.0	CLR	CHN	None	3
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	5
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	4
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	DSM	None	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	AdClipped	3
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	3
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	5
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	AdClipped	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	AdClipped	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	AdClipped	2
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	AdClipped	2
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	AdClipped	2
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	None	1
24914.59	0.41	9.82	17.3	31.8	3685.0	CLR	CHN	AdClipped	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	None	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	None	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	None	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	AdClipped	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	AdClipped	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	AdClipped	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	AdClipped	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	STB	None	1
22178.42	0.33	9.81	17.4	47.8	3273.0	CLR	CHN	AdClipped	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
22664.74	0.32	9.19	17.4	40.7	3773.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	2
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1

21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	AdClipped	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	AdClipped	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	AdClipped	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	AdClipped	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	AdClipped	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
21509.86	0.32	10.12	17.4	34.1	4031.0	CLR	CHN	None	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	2
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	2
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	2
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	3
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	AdClipped	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	AdClipped	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	AdClipped	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	AdClipped	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	1
22395.12	0.44	8.91	16.9	26.2	7431.0	CLR	CHN	None	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	2
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	2
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	4
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	AdClipped	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	AdClipped	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	AdClipped	1
20876.75	0.47	9.78	16.9	33.4	7221.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	AdClipped	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	2
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	AdClipped	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	AdClipped	2
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	AdClipped	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	AdClipped	1
20606.62	0.38	9.60	16.9	40.3	6417.0	CLR	CHN	None	2

21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	4
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	2
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	1
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	1
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	3
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	3
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	3
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	AdClipped	1
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	AdClipped	2
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	AdClipped	2
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	AdClipped	1
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	AdClipped	2
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	AdClipped	1
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	1
21252.72	0.41	10.04	16.9	43.4	6258.0	CLR	CHN	None	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	AdClipped	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	None	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	None	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	None	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	None	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	AdClipped	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	AdClipped	1
22680.22	0.43	10.01	16.9	49.4	5563.0	CLR	CHN	AdClipped	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	LFS	None	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	2
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	AdClipped	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	AdClipped	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	AdClipped	1
21888.83	0.22	10.19	16.8	118.0	5043.0	CLR	CHN	None	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	RBT	None	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	2
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	2
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	AdClipped	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	AdClipped	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	AdClipped	1
22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	AdClipped	1

22801.05	0.20	9.96	16.8	136.0	4645.0	CLR	CHN	None	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	AdClipped	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	2
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	2
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	AdClipped	1
24877.64	0.21	10.17	16.9	97.1	4458.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	2
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	2
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	STB	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	2
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	AdClipped	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	3
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	AdClipped	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	AdClipped	1
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	AdClipped	2
23221.46	0.21	9.90	17.0	84.1	4064.0	CLR	CHN	None	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	AdClipped	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	None	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	None	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	None	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	None	2
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	None	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	None	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	AdClipped	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	AdClipped	1
21236.74	0.27	9.86	17.1	49.5	2775.0	CLR	CHN	None	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	AdClipped	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	AdClipped	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1

22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	AdClipped	1
22144.97	0.54	8.65	17.7	17.4	6686.0	CLR	CHN	None	1
22358.17	0.63	9.57	17.8	19.2	5065.0	CLR	CHN	None	1
22358.17	0.63	9.57	17.8	19.2	5065.0	CLR	CHN	None	1
22358.17	0.63	9.57	17.8	19.2	5065.0	CLR	CHN	None	2
22358.17	0.63	9.57	17.8	19.2	5065.0	CLR	CHN	None	1
22358.17	0.63	9.57	17.8	19.2	5065.0	CLR	CHN	AdClipped	1
22358.17	0.63	9.57	17.8	19.2	5065.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	3
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	2
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	2
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	2
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	2
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	AdClipped	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	AdClipped	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	AdClipped	1
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	None	3
21336.10	0.63	8.52	18.1	21.2	7490.0	CLR	CHN	AdClipped	1
22507.96	0.67	9.71	17.8	28.9	6775.0	CLR	CHN	AdClipped	1
22507.96	0.67	9.71	17.8	28.9	6775.0	CLR	CHN	None	1
22507.96	0.67	9.71	17.8	28.9	6775.0	CLR	LFS	None	1
23029.23	0.31	9.58	18.0	46.1	6670.0	CLR	CHN	AdClipped	1
23029.23	0.31	9.58	18.0	46.1	6670.0	CLR	CHN	None	1
23029.23	0.31	9.58	18.0	46.1	6670.0	CLR	CHN	None	1
23029.23	0.31	9.58	18.0	46.1	6670.0	CLR	CHN	AdClipped	1
23029.23	0.31	9.58	18.0	46.1	6670.0	CLR	CHN	AdClipped	1
23029.23	0.31	9.58	18.0	46.1	6670.0	CLR	CHN	None	1
24039.31	0.29	8.93	17.9	68.0	6772.0	CLR	CHN	AdClipped	1
24039.31	0.29	8.93	17.9	68.0	6772.0	CLR	CHN	AdClipped	1
24039.31	0.29	8.93	17.9	68.0	6772.0	CLR	CHN	None	1
24039.31	0.29	8.93	17.9	68.0	6772.0	CLR	CHN	None	1
25202.18	0.34	9.61	17.9	66.3	6317.0	CLR			
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	2
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	RBT	AdClipped	1
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	1
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	2
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	2
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	1
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	1

23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	1
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	1
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	AdClipped	1
23090.64	0.29	9.15	17.9	80.1	5808.0	CLR	CHN	None	1
24130.69	0.39	9.62	18.0	65.5	4781.0	CLR	CHN	None	1
24130.69	0.39	9.62	18.0	65.5	4781.0	CLR	CHN	AdClipped	1
24130.69	0.39	9.62	18.0	65.5	4781.0	CLR	CHN	None	1
24130.69	0.39	9.62	18.0	65.5	4781.0	CLR	CHN	None	1
24130.69	0.39	9.62	18.0	65.5	4781.0	CLR	CHN	None	2
23597.43	0.37	8.76	18.1	54.0	4424.0	CLR	CHN	None	2
23597.43	0.37	8.76	18.1	54.0	4424.0	CLR	CHN	None	2
23597.43	0.37	8.76	18.1	54.0	4424.0	CLR	CHN	None	4
23597.43	0.37	8.76	18.1	54.0	4424.0	CLR	CHN	None	1
23597.43	0.37	8.76	18.1	54.0	4424.0	CLR	CHN	None	1
23597.43	0.37	8.76	18.1	54.0	4424.0	CLR	CHN	None	2
23597.43	0.37	8.76	18.1	54.0	4424.0	CLR	CHN	None	1
22688.21	0.27	8.96	17.8	59.2	8020.0	CLR	CHN	None	1
22688.21	0.27	8.96	17.8	59.2	8020.0	CLR	CHN	None	1
21032.53	0.26	8.65	17.8	68.7	8078.0	CLR	LFS	None	1
21032.53	0.26	8.65	17.8	68.7	8078.0	CLR	STB	None	1
21032.53	0.26	8.65	17.8	68.7	8078.0	CLR	CHN	AdClipped	1
21032.53	0.26	8.65	17.8	68.7	8078.0	CLR	CHN	None	1
20926.18	0.28	9.51	17.9	66.7	8247.0	CLR	CHN	None	1
23494.58	0.27	8.80	18.0	52.8	9932.0	CLR	CHN	None	1
23494.58	0.27	8.80	18.0	52.8	9932.0	CLR	CHN	None	1
21578.76	0.34	8.99	18.0	35.0	8210.0	CLR	CHN	None	1
21578.76	0.34	8.99	18.0	35.0	8210.0	CLR	CHN	None	1
21578.76	0.34	8.99	18.0	35.0	8210.0	CLR	CHN	None	1
21578.76	0.34	8.99	18.0	35.0	8210.0	CLR	CHN	None	1
21578.76	0.34	8.99	18.0	35.0	8210.0	CLR	CHN	AdClipped	1
22642.77	0.36	8.83	18.0	30.6	8128.0	CLR	CHN	None	1
22642.77	0.36	8.83	18.0	30.6	8128.0	CLR	CHN	None	1
22642.77	0.36	8.83	18.0	30.6	8128.0	CLR	CHN	None	1
22642.77	0.36	8.83	18.0	30.6	8128.0	CLR	CHN	AdClipped	1
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	2
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	1
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	STB	None	1
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	1
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	2
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	1
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	1
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	1
24772.29	0.37	10.15	18.1	27.9	7826.0	CLR	CHN	None	1
24605.52	0.36	8.80	18.0	28.3	7600.0	CLR	CHN	None	1
24605.52	0.36	8.80	18.0	28.3	7600.0	CLR	CHN	None	1
24605.52	0.36	8.80	18.0	28.3	7600.0	CLR	CHN	None	1

22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	3
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	3
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	AdClipped	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	2
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	AdClipped	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	AdClipped	2
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	AdClipped	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	AdClipped	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	AdClipped	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	2
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	None	1
22389.63	0.30	9.01	18.5	30.7	3212.0	CLR	CHN	AdClipped	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	3
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	2
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	2
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	3
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	5
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	3
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	2
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	AdClipped	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	2
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	AdClipped	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	AdClipped	4
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	AdClipped	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	AdClipped	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	AdClipped	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	2
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	None	1
22437.56	0.33	8.84	18.4	3.5	3675.0	CLR	CHN	AdClipped	1
23328.31	0.33	8.96	18.5	26.8	4512.0	CLR	CHN	None	1
23328.31	0.33	8.96	18.5	26.8	4512.0	CLR	CHN	None	1

22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	None	1
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	None	2
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	None	2
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	None	1
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	AdClipped	1
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	AdClipped	1
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	AdClipped	1
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	AdClipped	1
22946.85	0.39	9.74	18.8	36.0	5830.0	CLR	CHN	AdClipped	1
22413.59	0.38	9.41	18.9	35.6	6416.0	CLR	CHN	None	1
22413.59	0.38	9.41	18.9	35.6	6416.0	CLR	CHN	None	1
22413.59	0.38	9.41	18.9	35.6	6416.0	CLR	CHN	None	1
22413.59	0.38	9.41	18.9	35.6	6416.0	CLR	CHN	AdClipped	1
22413.59	0.38	9.41	18.9	35.6	6416.0	CLR	CHN	AdClipped	1
22413.59	0.38	9.41	18.9	35.6	6416.0	CLR	CHN	None	1
22413.59	0.38	9.41	18.9	35.6	6416.0	CLR	CHN	None	1
23184.51	0.39	9.46	18.7	26.1	6390.0	CLR	CHN	AdClipped	1
23184.51	0.39	9.46	18.7	26.1	6390.0	CLR	CHN	None	1
23184.51	0.39	9.46	18.7	26.1	6390.0	CLR	CHN	None	1
23184.51	0.39	9.46	18.7	26.1	6390.0	CLR	CHN	AdClipped	1
23184.51	0.39	9.46	18.7	26.1	6390.0	CLR	CHN	AdClipped	1
23184.51	0.39	9.46	18.7	26.1	6390.0	CLR	CHN	AdClipped	1
23184.51	0.39	9.46	18.7	26.1	6390.0	CLR	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	2
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	STB	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	2
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	1
22565.88	0.28	8.69	18.8	36.9	4679.0	CLD	CHN	None	3
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	None	1
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	None	1
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	None	1
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	None	2
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	None	1
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	None	2
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	AdClipped	1
23383.73	0.30	9.07	18.8	51.0	4964.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	AdClipped	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1

22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	2
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	AdClipped	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	AdClipped	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	AdClipped	1
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	AdClipped	2
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	2
22323.72	0.39	8.79	18.9	54.8	4440.0	CLD	CHN	None	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	None	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	STB	None	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	None	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	None	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	AdClipped	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	AdClipped	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	AdClipped	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	AdClipped	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	None	1
21285.17	0.22	9.62	18.9	59.3	3812.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	AdClipped	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	AdClipped	1
23141.57	0.28	8.74	18.9	48.0	4821.0	CLD	CHN	None	3
25535.72	0.31	8.63	19.0	50.2	4040.0	CLD	CHN	None	2
25535.72	0.31	8.63	19.0	50.2	4040.0	CLD	CHN	None	2
25535.72	0.31	8.63	19.0	50.2	4040.0	CLD	CHN	None	1
25535.72	0.31	8.63	19.0	50.2	4040.0	CLD	CHN	AdClipped	1
25535.72	0.31	8.63	19.0	50.2	4040.0	CLD	CHN	AdClipped	2
25535.72	0.31	8.63	19.0	50.2	4040.0	CLD	CHN	AdClipped	1
21099.93	0.28	9.35	19.1	40.5	3721.0	CLD	CHN	None	2
21099.93	0.28	9.35	19.1	40.5	3721.0	CLD	CHN	AdClipped	1
21099.93	0.28	9.35	19.1	40.5	3721.0	CLD	CHN	None	1
21099.93	0.28	9.35	19.1	40.5	3721.0	CLD	CHN	None	1
21099.93	0.28	9.35	19.1	40.5	3721.0	CLD	CHN	None	2
21099.93	0.28	9.35	19.1	40.5	3721.0	CLD	CHN	None	1

22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	STB	None	1
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	None	2
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	None	2
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	None	1
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	None	1
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	AdClipped	1
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	AdClipped	1
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	AdClipped	1
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	None	1
22760.61	0.32	8.62	19.0	29.5	5448.0	CLD	CHN	None	1
22890.92	0.40	8.79	18.7	30.1	6137.0	CLD	CHN	AdClipped	1
22890.92	0.40	8.79	18.7	30.1	6137.0	CLD	CHN	None	1
22890.92	0.40	8.79	18.7	30.1	6137.0	CLD	CHN	None	1
22890.92	0.40	8.79	18.7	30.1	6137.0	CLD	CHN	None	2
22890.92	0.40	8.79	18.7	30.1	6137.0	CLD	CHN	None	1
22890.92	0.40	8.79	18.7	30.1	6137.0	CLD	CHN	AdClipped	1
22890.92	0.40	8.79	18.7	30.1	6137.0	CLD	CHN	AdClipped	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	3
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	2
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
22635.28	0.21	8.51	18.8	33.3	4133.0	CLD	CHN	None	1
23066.68	0.32	8.77	18.8	36.9	4977.0	CLD	CHN	None	1
23066.68	0.32	8.77	18.8	36.9	4977.0	CLD	CHN	None	1
23066.68	0.32	8.77	18.8	36.9	4977.0	CLD	CHN	None	2
23066.68	0.32	8.77	18.8	36.9	4977.0	CLD	CHN	None	1
23066.68	0.32	8.77	18.8	36.9	4977.0	CLD	CHN	None	1
23066.68	0.32	8.77	18.8	36.9	4977.0	CLD	CHN	AdClipped	2
23066.68	0.32	8.77	18.8	36.9	4977.0	CLD	CHN	None	1
24390.82	0.29	8.26	18.9	39.3	4642.0	CLD	CHN	AdClipped	1
24390.82	0.29	8.26	18.9	39.3	4642.0	CLD	CHN	None	1
24390.82	0.29	8.26	18.9	39.3	4642.0	CLD	CHN	None	1
24390.82	0.29	8.26	18.9	39.3	4642.0	CLD	CHN	None	1
23042.71	0.31	9.45	18.8	59.8	4062.0	CLD	CHN	None	1
23042.71	0.31	9.45	18.8	59.8	4062.0	CLD	CHN	None	1
23042.71	0.31	9.45	18.8	59.8	4062.0	CLD	CHN	AdClipped	1
23042.71	0.31	9.45	18.8	59.8	4062.0	CLD	CHN	None	1
23042.71	0.31	9.45	18.8	59.8	4062.0	CLD	CHN	None	1
21085.95	0.30	8.63	18.8	79.7	3100.0	CLD	CHN	AdClipped	1
21085.95	0.30	8.63	18.8	79.7	3100.0	CLD	CHN	None	1

21085.95	0.30	8.63	18.8	79.7	3100.0	CLD	CHN	None	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	None	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	None	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	None	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	None	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	None	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	None	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	AdClipped	1
23627.39	0.25	9.30	18.8	84.4	3392.0	CLD	CHN	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	STB	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	STB	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	STB	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	AdClipped	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	None	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	AdClipped	1
23279.88	0.25	9.65	18.8	60.2	3537.0	CLD	CHN	None	1
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	None	1
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	None	1
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	None	1
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	None	1
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	None	2
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	None	1
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	AdClipped	1
25061.38	0.18	8.57	18.8	64.7	3607.0	CLD	CHN	None	1
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	None	1
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	None	2
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	None	1
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	None	1
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	AdClipped	1
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	AdClipped	1
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	None	1
22327.21	0.19	8.81	18.9	60.3	2996.0	CLD	CHN	None	1
17322.73	0.26	6.47	18.5	48.3	4592.0	CLR	CHN	None	1
17322.73	0.26	6.47	18.5	48.3	4592.0	CLR	CHN	None	1
17322.73	0.26	6.47	18.5	48.3	4592.0	CLR	CHN	AdClipped	1
17322.73	0.26	6.47	18.5	48.3	4592.0	CLR	CHN	AdClipped	1
17322.73	0.26	6.47	18.5	48.3	4592.0	CLR	CHN	AdClipped	1
17322.73	0.26	6.47	18.5	48.3	4592.0	CLR	STB	None	1
14889.14	0.21	6.40	18.5	152.0	5808.0	CLR			
23793.66	0.23	6.38	18.6	91.2	6223.0	CLR	CHN	AdClipped	1
23793.66	0.23	6.38	18.6	91.2	6223.0	CLR	CHN	None	1
23793.66	0.23	6.38	18.6	91.2	6223.0	CLR	CHN	None	1

23744.23	0.20	7.02	18.5	111.0	1036.0	CLR	CHN	None	1
23744.23	0.20	7.02	18.5	111.0	1036.0	CLR	CHN	None	1
23744.23	0.20	7.02	18.5	111.0	1036.0	CLR	CHN	None	1
23744.23	0.20	7.02	18.5	111.0	1036.0	CLR	CHN	None	1
23744.23	0.20	7.02	18.5	111.0	1036.0	CLR	CHN	None	1
23744.23	0.20	7.02	18.5	111.0	1036.0	CLR	CHN	None	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	None	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	STB	None	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	None	2
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	None	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	None	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	AdClipped	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	None	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	None	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	AdClipped	1
23811.63	0.30	6.44	18.6	94.3	1080.0	CLR	CHN	None	1
23225.95	0.27	6.84	18.6	63.3	532.0	CLR	CHN	None	1
23225.95	0.27	6.84	18.6	63.3	532.0	CLR	CHN	None	1
23225.95	0.27	6.84	18.6	63.3	532.0	CLR	CHN	None	1
23225.95	0.27	6.84	18.6	63.3	532.0	CLR	CHN	None	1
23225.95	0.27	6.84	18.6	63.3	532.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	AdClipped	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	RBT	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	3
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	2
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	2
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	AdClipped	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	AdClipped	1
13911.01	0.36	6.41	18.6	73.2	2343.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	2
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	2
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	STB	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1

25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	2
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
25605.12	0.37	6.45	18.9	59.9	2644.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	2
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	2
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	AdClipped	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	AdClipped	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	AdClipped	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	AdClipped	1
4108.74	0.20	6.34	19.0	56.3	1220.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	2
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	AdClipped	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	2
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	AdClipped	1
22159.45	0.29	6.27	19.1	40.7	2353.0	CLR	CHN	None	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	None	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	AdClipped	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	None	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	None	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	None	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	None	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	AdClipped	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	AdClipped	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	AdClipped	1
21540.32	0.38	7.50	19.3	32.2	6493.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	3
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	2
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	2

23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	2
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	2
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	AdClipped	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	AdClipped	2
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	AdClipped	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	AdClipped	1
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	AdClipped	2
23649.36	0.38	8.82	19.3	21.4	6732.0	CLR	CHN	None	4
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	None	1
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	None	1
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	None	1
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	None	1
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	None	1
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	AdClipped	1
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	None	1
25375.44	0.45	8.10	19.3	23.1	6305.0	CLR	CHN	None	2
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	3
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	AdClipped	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	2
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	3
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	AdClipped	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	AdClipped	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	AdClipped	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	AdClipped	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	AdClipped	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	AdClipped	2
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	1
25497.77	0.49	8.55	19.3	31.0	6126.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	STB	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1

23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	STB	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	3
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	AdClipped	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	AdClipped	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	AdClipped	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	AdClipped	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	LFS	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	AdClipped	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	3
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	1
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	None	2
23115.11	0.37	8.37	19.5	32.8	6000.0	CLR	CHN	AdClipped	2
23757.21	0.29	8.51	19.5	50.7	5718.0	CLR	CHN	None	1
23757.21	0.29	8.51	19.5	50.7	5718.0	CLR	LFS	None	1
23757.21	0.29	8.51	19.5	50.7	5718.0	CLR	STB	None	1
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	CHN	None	2
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	CHN	None	1
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	LFS	None	1
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	CHN	None	1
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	CHN	None	1
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	LFS	None	1
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	CHN	None	1
23567.48	0.28	8.38	19.5	41.2	4723.0	CLR	CHN	None	1
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	CHN	None	2
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	CHN	None	1
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	CHN	None	2
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	CHN	None	1
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	STB	None	1
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	CHN	AdClipped	1
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	CHN	AdClipped	1
24610.01	0.25	8.80	19.4	99.5	4080.0	CLR	CHN	None	1
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	CHN	None	1
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	CHN	None	1
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	LFS	None	1
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	CHN	None	2
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	CHN	None	1
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	CHN	None	1
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	CHN	AdClipped	1
25024.43	0.25	8.32	19.4	76.8	3678.0	CLR	CHN	AdClipped	1

20884.24	0.40	8.80	18.8	34.6	5155.0	CLR	CHN	AdClipped	2
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	2
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	3
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	AdClipped	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	3
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	AdClipped	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	AdClipped	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	AdClipped	4
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	AdClipped	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	AdClipped	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
19287.97	0.32	8.52	19.1	27.2	4732.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	4
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	6
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	4
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	3
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	8
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	2
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	2
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	2
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	3
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	AdClipped	2
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	None	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	AdClipped	1
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	AdClipped	3
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	AdClipped	2
23464.62	0.29	8.72	19.1	27.6	4432.0	CLR	CHN	AdClipped	1

18487.09	0.28	8.90	20.3	43.1	1427.0	CLR	CHN	AdClipped	1
18487.09	0.28	8.90	20.3	43.1	1427.0	CLR	CHN	AdClipped	1
18487.09	0.28	8.90	20.3	43.1	1427.0	CLR	CHN	None	2
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	None	1
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	None	1
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	None	3
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	None	1
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	None	1
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	None	1
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	AdClipped	2
20096.34	0.28	8.90	19.7	28.2	2055.0	CLR	CHN	AdClipped	1
20087.35	0.32	8.95	20.0	25.8	2760.0	CLR	CHN	None	1
20087.35	0.32	8.95	20.0	25.8	2760.0	CLR	STB	None	1
20087.35	0.32	8.95	20.0	25.8	2760.0	CLR	CHN	AdClipped	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	AdClipped	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	3
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	2
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	2
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	None	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	AdClipped	2
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	AdClipped	1
20848.29	0.32	9.26	19.7	25.8	3025.0	CLR	CHN	AdClipped	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	CHN	None	2
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	STB	None	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	STB	None	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	CHN	None	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	CHN	None	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	CHN	AdClipped	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	CHN	AdClipped	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	CHN	None	1
19190.61	0.32	9.47	19.9	24.8	3195.0	CLR	CHN	None	2
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	3
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	2
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	3
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	1
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	1
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	AdClipped	1
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	1
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	1
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	1

20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	AdClipped	1
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	1
20646.07	0.30	8.92	19.8	26.8	3133.0	CLR	CHN	None	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	4
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	3
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	3
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	3
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	3
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	AdClipped	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	4
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	4
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	None	2
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	AdClipped	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	AdClipped	1
20743.93	0.33	9.09	19.8	27.2	3475.0	CLR	CHN	AdClipped	1
20919.69	0.26		18.1	58.6	3120.0	CLR	STB	None	1
20919.69	0.26		18.1	58.6	3120.0	CLR	CHN	AdClipped	1
20919.69	0.26		18.1	58.6	3120.0	CLR	STB	None	1
20919.69	0.26		18.1	58.6	3120.0	CLR	STB	None	1
24371.85	0.27		18.2	105.0	3360.0	CLR	STB	None	1
24371.85	0.27		18.2	105.0	3360.0	CLR	STB	None	1
24371.85	0.27		18.2	105.0	3360.0	CLR	STB	None	1
24371.85	0.27		18.2	105.0	3360.0	CLR	STB	None	1
24215.07	0.25		17.9	88.8	2880.0	CLR	CHN	None	1
24215.07	0.25		17.9	88.8	2880.0	CLR	STB	None	1
24215.07	0.25		17.9	88.8	2880.0	CLR	CHN	None	1
24215.07	0.25		17.9	88.8	2880.0	CLR	CHN	None	1
24215.07	0.25		17.9	88.8	2880.0	CLR	CHN	AdClipped	1
24215.07	0.25		17.9	88.8	2880.0	CLR	CHN	None	1
20821.82	0.25		18.1	84.3	2470.0	CLR	CHN	None	1
20821.82	0.25		18.1	84.3	2470.0	CLR	CHN	None	2
18831.61	0.25		18.3	62.3	2090.0	CLR			
26061.48	0.26		18.5	61.9	2440.0	CLR	CHN	None	1
26061.48	0.26		18.5	61.9	2440.0	CLR	CHN	None	1
26061.48	0.26		18.5	61.9	2440.0	CLR	CHN	None	1
26061.48	0.26		18.5	61.9	2440.0	CLR	CHN	None	2
26061.48	0.26		18.5	61.9	2440.0	CLR	CHN	None	1
26061.48	0.26		18.5	61.9	2440.0	CLR	CHN	AdClipped	1
26061.48	0.26		18.5	61.9	2440.0	CLR	CHN	None	2
20854.78	0.25		18.4	54.5	2130.0	CLR	CHN	AdClipped	1
20854.78	0.25		18.4	54.5	2130.0	CLR	CHN	None	2

20854.78	0.25		18.4	54.5	2130.0	CLR	CHN	None	1
22084.05	0.31		18.7	57.5	2790.0	CLR	CHN	None	1
22084.05	0.31		18.7	57.5	2790.0	CLR	CHN	None	1
22084.05	0.31		18.7	57.5	2790.0	CLR	CHN	None	1
20246.13	0.30		18.7	49.6	2350.0	CLR	CHN	None	1
20246.13	0.30		18.7	49.6	2350.0	CLR	CHN	None	1
20246.13	0.30		18.7	49.6	2350.0	CLR	CHN	None	1
21807.44	0.33		18.8	41.2	2250.0	CLR	CHN	AdClipped	1
21807.44	0.33		18.8	41.2	2250.0	CLR	CHN	None	1
21807.44	0.33		18.8	41.2	2250.0	CLR	CHN	None	1
21807.44	0.33		18.8	41.2	2250.0	CLR	CHN	None	1
20217.67	0.21	8.55	18.4	75.1	4247.0	CLR			
24413.29	0.21	8.35	18.4	114.0	4753.0	CLR			
23358.77	0.21	8.31	18.4	143.0	4323.0	CLR	STB	None	1
24192.10	0.22	8.42	18.4	125.0	3691.0	CLR	CHN	None	1
24192.10	0.22	8.42	18.4	125.0	3691.0	CLR	CHN	None	1
23625.89	0.24	8.61	18.5	107.0	3057.0	CLR	CHN	None	1
23625.89	0.24	8.61	18.5	107.0	3057.0	CLR	CHN	None	2
3911.02	0.25	8.25	18.5	108.0	2840.0	CLR			
18694.30	0.25	8.40	18.5	71.8	2518.0	CLR	CHN	None	1
25110.31	0.26	8.16	18.6	78.9	2260.0	CLR	DSM	None	1
25110.31	0.26	8.16	18.6	78.9	2260.0	CLR	CHN	None	1
25110.31	0.26	8.16	18.6	78.9	2260.0	CLR	CHN	None	1
25110.31	0.26	8.16	18.6	78.9	2260.0	CLR	CHN	None	1
23151.56	0.27	8.63	18.7	73.2	1900.0	CLR	CHN	None	1
23151.56	0.27	8.63	18.7	73.2	1900.0	CLR	CHN	None	2
23151.56	0.27	8.63	18.7	73.2	1900.0	CLR	CHN	None	1
23151.56	0.27	8.63	18.7	73.2	1900.0	CLR	CHN	None	1
21132.39	0.31	8.49	18.8	51.4	1735.0	CLR	CHN	None	1
21132.39	0.31	8.49	18.8	51.4	1735.0	CLR	CHN	None	1
21132.39	0.31	8.49	18.8	51.4	1735.0	CLR	CHN	None	1
23285.87	0.34	9.42	18.1	24.2	7362.0	CLD	CHN	None	2
24192.10	0.51	9.82	18.0	22.3	6985.0	CLD	CHN	AdClipped	1
24192.10	0.51	9.82	18.0	22.3	6985.0	CLD	CHN	None	1
24192.10	0.51	9.82	18.0	22.3	6985.0	CLD	CHN	None	2
24192.10	0.51	9.82	18.0	22.3	6985.0	CLD	CHN	None	1
24192.10	0.51	9.82	18.0	22.3	6985.0	CLD	CHN	None	1
23784.17	0.40	9.57	17.8	18.2	6485.0	CLD	CHN	None	1
23403.21	0.40	9.71	18.1	24.3	7070.0	CLD	CHN	AdClipped	1
23403.21	0.40	9.71	18.1	24.3	7070.0	CLD	CHN	None	1
25123.79	0.40	9.49	18.1	27.1	6916.0	CLD	LFS	None	1
25123.79	0.40	9.49	18.1	27.1	6916.0	CLD	CHN	None	1
25123.79	0.40	9.49	18.1	27.1	6916.0	CLD	CHN	None	1
25123.79	0.40	9.49	18.1	27.1	6916.0	CLD	CHN	None	2
26311.13	0.40	9.77	18.1	50.5	7736.0	CLD			
26229.74	0.28	9.59	18.2	59.1	6991.0	CLD			
25155.75	0.21	9.65	18.2	59.1	5374.0	CLD	CHN	None	1

24569.57	0.26	9.71	18.2	61.7	1627.0	CLD			
25331.00	0.26	9.64	18.3	66.1	4445.0	CLD			
22452.54	0.58	8.80	18.3	36.0	7088.0	CLD	CHN	AdClipped	1
23364.76	0.51	8.80	18.3	36.5	7717.0	CLD	CHN	None	1
22187.41	0.41	9.60	18.2	36.3	7386.0	CLD	CHN	None	1
22187.41	0.41	9.60	18.2	36.3	7386.0	CLD	CHN	None	1
22187.41	0.41	9.60	18.2	36.3	7386.0	CLD	CHN	None	1
22187.41	0.41	9.60	18.2	36.3	7386.0	CLD	CHN	AdClipped	1
26427.47	0.41	9.10	18.2	34.3	8550.0	CLD	CHN	None	1
26427.47	0.41	9.10	18.2	34.3	8550.0	CLD	CHN	AdClipped	1
26427.47	0.41	9.10	18.2	34.3	8550.0	CLD	CHN	AdClipped	1
26427.47	0.41	9.10	18.2	34.3	8550.0	CLD	CHN	AdClipped	1
26427.47	0.41	9.10	18.2	34.3	8550.0	CLD	CHN	None	1
26427.47	0.41	9.10	18.2	34.3	8550.0	CLD	CHN	None	1
24028.33	0.39	10.00	18.2	40.8	2916.0	CLD	STB	None	1
24028.33	0.39	10.00	18.2	40.8	2916.0	CLD	CHN	None	2
24028.33	0.39	10.00	18.2	40.8	2916.0	CLD	CHN	None	1
24028.33	0.39	10.00	18.2	40.8	2916.0	CLD	CHN	None	1
24028.33	0.39	10.00	18.2	40.8	2916.0	CLD	CHN	None	1
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	None	1
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	None	1
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	None	1
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	None	2
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	None	1
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	AdClipped	1
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	AdClipped	1
30476.79	0.39	9.30	18.3	28.3	7000.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	2
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	AdClipped	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	2
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	2
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
21145.37	0.28	9.50	18.4	37.6	6954.0	CLD	CHN	None	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	AdClipped	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1

25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	AdClipped	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	AdClipped	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1
25103.82	0.39	9.20	18.5	31.2	7408.0	CLD	CHN	None	1
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	AdClipped	1
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	None	1
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	None	1
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	None	1
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	None	3
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	AdClipped	1
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	AdClipped	1
24792.76	0.36	9.20	18.6	45.9	6591.0	CLD	CHN	None	1
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	CHN	None	1
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	CHN	None	1
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	CHN	None	1
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	STB	None	1
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	CHN	None	1
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	CHN	None	1
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	CHN	None	2
27316.22	0.33	9.10	18.6	62.7	6121.0	CLD	CHN	None	3
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	2
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	3
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	3
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	2
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	2
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	None	1
24218.56	0.39	7.89	18.6	23.4	3355.0	CLR	CHN	AdClipped	1
22212.87	0.39	7.61	18.7	29.8	4514.0	CLR	CHN	AdClipped	1
22212.87	0.39	7.61	18.7	29.8	4514.0	CLR	CHN	None	1
22212.87	0.39	7.61	18.7	29.8	4514.0	CLR	CHN	None	1
22212.87	0.39	7.61	18.7	29.8	4514.0	CLR	CHN	None	2

21108.92	0.37	7.94	18.9	35.2	4983.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	2
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	3
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	2
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	None	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
22147.47	0.37	7.76	19.1	29.6	4217.0	CLR	CHN	AdClipped	1
26233.24	0.21	8.42	19.9	62.7	1949.0	CLR	CHN	None	1
26233.24	0.21	8.42	19.9	62.7	1949.0	CLR	CHN	None	1
26233.24	0.21	8.42	19.9	62.7	1949.0	CLR	CHN	None	1
26233.24	0.21	8.42	19.9	62.7	1949.0	CLR	STB	None	1
8153.57	0.22	8.39	19.7	88.0	2903.0	CLR	CHN	None	1
8153.57	0.22	8.39	19.7	88.0	2903.0	CLR	CHN	None	1
8153.57	0.22	8.39	19.7	88.0	2903.0	CLR	STB	None	1
8153.57	0.22	8.39	19.7	88.0	2903.0	CLR	STB	None	1
20638.08	0.21	8.45	19.7	87.6	2224.0	CLR	CHN	AdClipped	1
20638.08	0.21	8.45	19.7	87.6	2224.0	CLR	CHN	None	1
23850.58	0.21	8.08	19.7	88.6	2470.0	CLR	CHN	AdClipped	1
23850.58	0.21	8.08	19.7	88.6	2470.0	CLR	CHN	None	1
21690.61	0.21	8.53	19.7	71.0	2071.0	CLR	CHN	None	1
22238.84	0.19	8.35	19.7	47.3	2386.0	CLR	CHN	None	1
22238.84	0.19	8.35	19.7	47.3	2386.0	CLR	CHN	None	1
22238.84	0.19	8.35	19.7	47.3	2386.0	CLR	CHN	None	1
22238.84	0.19	8.35	19.7	47.3	2386.0	CLR	CHN	None	1
	0.19	8.50	19.7	51.4	3145.0	CLR	CHN	None	1
23528.53	0.31	8.34	19.7	51.4	4106.0	CLR	CHN	None	1
24588.54	0.23	8.61	19.8	58.7	4255.0	CLR	CHN	AdClipped	1
24588.54	0.23	8.61	19.8	58.7	4255.0	CLR	CHN	None	1
24588.54	0.23	8.61	19.8	58.7	4255.0	CLR	CHN	AdClipped	1
24588.54	0.23	8.61	19.8	58.7	4255.0	CLR	CHN	AdClipped	1

24588.54	0.23	8.61	19.8	58.7	4255.0	CLR	CHN	None	1
28679.81	0.17	8.46	19.7	50.4	4486.0	CLR	CHN	None	1
28679.81	0.17	8.46	19.7	50.4	4486.0	CLR	CHN	None	1
28679.81	0.17	8.46	19.7	50.4	4486.0	CLR	CHN	None	1
24134.18	0.26		17.5	106.0		CLR	CHN	None	1
24134.18	0.26		17.5	106.0		CLR	STB	None	1
24134.18	0.26		17.5	106.0		CLR	STB	None	1
24134.18	0.26		17.5	106.0		CLR	STB	None	1
20197.70	0.25		17.5	129.0		CLR	STB	None	1
20197.70	0.25		17.5	129.0		CLR	STB	None	1
20197.70	0.25		17.5	129.0		CLR	STB	None	1
20197.70	0.25		17.5	129.0		CLR	CHN	AdClipped	1
20197.70	0.25		17.5	129.0		CLR	CHN	AdClipped	1
20197.70	0.25		17.5	129.0		CLR	LFS	None	1
23237.44	0.26		17.6	118.0		CLR	LFS	None	1
23237.44	0.26		17.6	118.0		CLR	LFS	None	2
23237.44	0.26		17.6	118.0		CLR	LFS	None	1
23237.44	0.26		17.6	118.0		CLR	STB	None	1
23766.70	0.23		17.7	95.2		CLR	DSM	None	1
23766.70	0.23		17.7	95.2		CLR	STB	None	1
23766.70	0.23		17.7	95.2		CLR	STB	None	1
23766.70	0.23		17.7	95.2		CLR	STB	None	1
23766.70	0.23		17.7	95.2		CLR	LFS	None	1
23766.70	0.23		17.7	95.2		CLR	CHN	None	1
23766.70	0.23		17.7	95.2		CLR	CHN	AdClipped	1
23766.70	0.23		17.7	95.2		CLR	LFS	None	1
23753.71	0.28		17.8	76.2		CLR	CHN	None	1
23753.71	0.28		17.8	76.2		CLR	CHN	None	1
23753.71	0.28		17.8	76.2		CLR	STB	None	1
24787.27	0.28		17.9	58.7		CLR	CHN	None	1
24787.27	0.28		17.9	58.7		CLR	LFS	None	1
24787.27	0.28		17.9	58.7		CLR	CHN	None	1
24787.27	0.28		17.9	58.7		CLR	CHN	None	1
20855.28	0.26		18.0	52.6		CLR	CHN	AdClipped	1
20855.28	0.26		18.0	52.6		CLR	CHN	None	1
20855.28	0.26		18.0	52.6		CLR	CHN	None	1
20855.28	0.26		18.0	52.6		CLR	CHN	None	1
20855.28	0.26		18.0	52.6		CLR	CHN	None	1
24355.37	0.23		17.9	67.7		CLR			
22352.18	0.23		18.0	72.8		CLR	CHN	None	1
22352.18	0.23		18.0	72.8		CLR	CHN	None	1
21934.26	0.23		18.0	51.0		CLR	CHN	AdClipped	1
21934.26	0.23		18.0	51.0		CLR	CHN	AdClipped	1
25148.26	0.27	10.09	18.8	150.0	5584.0	CLR	CHN	None	1
28045.70	0.26	10.05	18.8	149.0	5312.0	CLR	CHN	None	1
25782.87	0.25	10.18	18.8	116.0	4801.0	CLR	CHN	None	1
25782.87	0.25	10.18	18.8	116.0	4801.0	CLR	STB	None	1

25802.34	0.26	10.07	18.8	13.6	4298.0	CLR	DSM	None	1
25802.34	0.26	10.07	18.8	13.6	4298.0	CLR	STB	None	1
25413.89	0.34	10.06	19.0	60.8	3844.0	CLR			
24840.69	0.33	9.99	19.0	64.8	3287.0	CLR	STB	None	1
24840.69	0.33	9.99	19.0	64.8	3287.0	CLR	CHN	None	1
24373.35	0.37	10.03	19.2	46.1	2773.0	CLR			
24994.98	0.30	9.92	19.3	57.3	2432.0	CLR	CHN	None	1
24994.98	0.30	9.92	19.3	57.3	2432.0	CLR	CHN	None	1
22209.88	0.29	9.99	19.4	53.7	2020.0	CLR			
24071.27	0.28	10.25	19.1	75.9	3038.0	CLR	CHN	None	1
24071.27	0.28	10.25	19.1	75.9	3038.0	CLR	STB	None	1
25399.41	0.48	9.75	19.5	39.5	7275.0	CLD	CHN	None	1
24137.68	0.43	9.89	19.5	48.0	6667.0	CLD			
24567.07	0.42	9.86	19.4	47.2	6526.0	CLD	CHN	None	1
24567.07	0.42	9.86	19.4	47.2	6526.0	CLD	CHN	AdClipped	1
24506.16	0.40	9.68	19.4	50.7	5904.0	CLD			
23297.35	0.32	9.92	19.5	113.0	5821.0	CLD	STB	None	1
27438.55	0.29	9.84	19.5	121.0	5372.0	CLD	STB	None	1
23218.46	0.38	9.31	19.6	74.6	4643.0	CLD	DSM	None	1
23218.46	0.38	9.31	19.6	74.6	4643.0	CLD	LFS	None	1
23401.71	0.32	10.01	19.4	94.8	4310.0	CLD	CHN	None	1
23401.71	0.32	10.01	19.4	94.8	4310.0	CLD	DSM	None	1
23401.71	0.32	10.01	19.4	94.8	4310.0	CLD	CHN	None	1
24817.22	0.31	9.86	19.4	98.2	4036.0	CLD			
25886.73	0.38	9.91	19.6	51.1	3514.0	CLD			
20191.21	0.42	7.75	19.7	26.4	6498.0	CLR			
25168.73	0.48	7.92	19.4	24.5	6868.0	CLR			
25976.10	0.51	7.79	19.6	23.9	5979.0	CLR	STB	None	1
26616.70	0.56	7.77	19.6	25.7	6477.0	CLR			
25624.59	0.40	7.72	19.8	29.6	7130.0	CLR	STB	None	1
26056.99	0.36	7.71	20.0	48.5	6892.0	CLR			
27024.13	0.36	7.72	20.0	70.4	5790.0	CLR			
25924.67	0.36	7.83	19.7	36.9	4308.0	CLR	CHN	None	1
26021.54	0.32	7.77	19.8	40.5	3980.0	CLR	CHN	None	1
25852.77	0.30	7.76	19.7	45.6	3808.0	CLR	CHN	None	1
25852.77	0.30	7.76	19.7	45.6	3808.0	CLR	DSM	None	1
22826.51	0.50	8.26	19.9	23.8	5072.0	CLR			
21381.54	0.46	8.37	19.8	18.1	4714.0	CLR			
21517.85	0.49	8.28	20.0	16.3	4836.0	CLR			
24304.44	0.60	8.57	19.9	18.2	5606.0	CLR			
24016.35	0.59	8.55	20.1	14.6	4911.0	CLR			
24559.09	0.52	8.88	20.3	17.2	4800.0	CLR	CHN	None	1
24828.21	0.52	8.61	20.3	17.3	4085.0	CLR			
25888.22	0.40	8.75	20.1	18.6	5260.0	CLR			
24395.32	0.37	8.61	20.2	32.9	4800.0	CLR	LFS	None	1
24395.32	0.37	8.61	20.2	32.9	4800.0	CLR	STB	None	1
24395.32	0.37	8.61	20.2	32.9	4800.0	CLR	STB	None	1

26778.48	0.34	8.54	20.2	39.2	4936.0	CLR			
21291.66	0.51	9.54	20.3	31.7	2635.0	CLR			
22383.63	0.48	9.43	20.3	28.4	2822.0	CLR			
20245.13	0.48	9.44	20.2	29.6	3325.0	CLR	CHN	None	1
21944.75	0.38	9.34	20.2	30.9	4049.0	CLR			
22047.11	0.39	9.41	20.3	24.2	4660.0	CLR	DSM	None	1
22859.97	0.38	9.08	20.3	27.0	4709.0	CLR	DSM	None	1
22859.97	0.38	9.08	20.3	27.0	4709.0	CLR	DSM	None	1
23327.81	0.40	9.58	20.4	30.5	4785.0	CLR			
21666.14	0.50	9.43	20.4	27.3	5324.0	CLR	CHN	None	1
22553.90	0.39	9.39	20.4	27.1	5510.0	CLR	DSM	None	1
22553.90	0.39	9.39	20.4	27.1	5510.0	CLR	STB	None	1
12583.87	0.33	9.43	20.3	35.9	5125.0	CLR			
17008.17	0.23	9.16	19.6	46.6	2553.0	CLR	STB	None	1
17008.17	0.23	9.16	19.6	46.6	2553.0	CLR	STB	None	1
17008.17	0.23	9.16	19.6	46.6	2553.0	CLR	STB	None	1
17008.17	0.23	9.16	19.6	46.6	2553.0	CLR	STB	None	1
17008.17	0.23	9.16	19.6	46.6	2553.0	CLR	STB	None	1
17008.17	0.23	9.16	19.6	46.6	2553.0	CLR	STB	None	1
24287.47	0.28	9.39	19.8	53.5	2598.0	CLR	STB	None	1
22087.55	0.28	9.39	19.8	54.9	2296.0	CLR			
24581.55	0.30	9.35	19.8	46.2	2623.0	CLR			
22898.41	0.30	9.21	19.8	35.0	2247.0	CLR	DSM	None	1
22898.41	0.30	9.21	19.8	35.0	2247.0	CLR	DSM	None	1
22898.41	0.30	9.21	19.8	35.0	2247.0	CLR	DSM	None	1
22886.93	0.30	9.40	19.9	39.5	2348.0	CLR	DSM	None	1
15851.29	0.31	9.33	19.9	29.0	2521.0	CLR	CHN	None	1
15851.29	0.31	9.33	19.9	29.0	2521.0	CLR	STB	None	1
15851.29	0.31	9.33	19.9	29.0	2521.0	CLR	STB	None	1
23967.91	0.30	9.35	20.0	35.2	2387.0	CLR			
24534.12	0.36	9.28	20.0	28.0	2837.0	CLR	LFS	None	1
27422.07	0.36	9.27	20.1	28.4	3336.0	CLR			
19785.28	0.32	9.29	19.6	41.2	3501.0	CLR	STB	None	1
19785.28	0.32	9.29	19.6	41.2	3501.0	CLR	STB	None	1
23337.30	0.23	9.24	19.6	87.4	4155.0	CLR	DSM	None	1
23337.30	0.23	9.24	19.6	87.4	4155.0	CLR	STB	None	1
22063.08	0.19	9.36	19.6	114.0	3669.0	CLR	STB	None	1
21447.95	0.28	9.28	19.6	102.0	3366.0	CLR	STB	None	1
21447.95	0.28	9.28	19.6	102.0	3366.0	CLR	STB	None	1
22086.55	0.29	9.32	19.7	93.7	3008.0	CLR	CHN	None	1
22086.55	0.29	9.32	19.7	93.7	3008.0	CLR	CHN	None	1
22955.33	0.28	9.34	19.8	69.3	2743.0	CLR	STB	None	1
22380.64	0.34	9.43	19.9	65.5	2351.0	CLR			
21377.54	0.39	9.22	20.1	49.1	1943.0	CLR			
21271.69	0.42	9.14	20.1	44.4	2247.0	CLR	STB	None	1
20309.04	0.40	9.60	20.2	35.3	2042.0	CLR			
22508.96	0.36	7.41	19.9	53.9	7570.0	CLD			

28564.97	0.38	8.14	19.9	42.0	7298.0	CLD			
28658.34	0.37	8.29	19.9	25.5	6816.0	CLD			
26934.26	0.40	8.19	19.9	29.0	6567.0	CLD	STB	None	1
25983.09	0.28	8.18	19.9	69.6	6195.0	CLD			
26987.18	0.28	8.19	19.9	73.3	5438.0	CLD			
25677.52	0.28	8.24	19.9	59.5	4702.0	CLD	STB	None	1
	0.28	8.14	19.9	61.5	4215.0	CLD	DSM	None	1
	0.26	8.24	19.9	76.6	4149.0	CLD	STB	None	1
	0.30	8.23	20.0	64.3	3676.0	CLR			
2736.67	0.52	10.57	20.0	50.3	6055.0	CLR			
24480.20	0.53	10.59	19.9	25.7	8161.0	CLR			
23636.88	0.58	10.68	20.0	21.1	7094.0	CLR			
23432.16	0.51	10.60	20.0	21.0	7008.0	CLR			
23516.05	0.55	10.83	20.1	29.3	7284.0	CLR			
23013.25	0.47	10.58	20.2	27.9	6574.0	CLR			
24787.27	0.52	10.95	20.3	29.4	5793.0	CLR	CHN	None	1
23740.23	0.27	10.36	20.2	70.5	6399.0	CLR	STB	None	1
24539.61	0.27	10.63	20.3	54.2	5688.0	CLR			
24067.27	0.29	10.50	20.4	58.1	4754.0	CLR	STB	None	1
19014.36	0.49	10.81	21.1	31.5	6373.0	CLR	DSM	None	1
19014.36	0.49	10.81	21.1	31.5	6373.0	CLR	STB	None	1
22263.30	0.43	10.64	21.2	32.5	7007.0	CLR			
21558.29	0.40	10.70	21.2	56.1	6977.0	CLR			
22428.07	0.44	11.01	21.5	37.3	6122.0	CLR			
21619.21	0.45	10.83	21.4	34.9	6197.0	CLR	DSM	None	1
22148.46	0.43	10.86	21.5	27.3	6390.0	CLR			
20222.66	0.47	10.43	21.7	22.6	5439.0	CLR			
23166.04	0.49	11.00	21.8	37.5	6544.0	CLR	CHN	None	1
21863.86	0.54	10.68	21.6	20.8	6070.0	CLR	CHN	None	1
24431.76	0.51	10.68	21.7	22.3	4949.0	CLR			
21248.72	0.44	7.43	23.0	30.1	2050.0	CLR	STB	None	1
21248.72	0.44	7.43	23.0	30.1	2050.0	CLR	CHN	None	1
21248.72	0.44	7.43	23.0	30.1	2050.0	CLR	DSM	None	1
21248.72	0.44	7.43	23.0	30.1	2050.0	CLR	DSM	None	1
20559.19	0.44	7.58	22.7	34.6	2575.0	CLR	DSM	None	1
20559.19	0.44	7.58	22.7	34.6	2575.0	CLR	STB	None	1
20326.02	0.38	7.59	22.7	28.7	2848.0	CLR	DSM	None	1
20460.83	0.47	7.56	22.8	28.1	3578.0	CLR	DSM	None	1
20460.83	0.47	7.56	22.8	28.1	3578.0	CLR	DSM	None	2
20460.83	0.47	7.56	22.8	28.1	3578.0	CLR	DSM	None	1
21884.83	0.43	7.69	22.8	20.6	3650.0	CLR	CHN	None	1
21884.83	0.43	7.69	22.8	20.6	3650.0	CLR	DSM	None	1
21884.83	0.43	7.69	22.8	20.6	3650.0	CLR	DSM	None	1
21596.24	0.48	7.61	22.9	19.7	4418.0	CLR	CHN	None	1
21701.59	0.58	7.69	22.9	17.6	4482.0	CLR			
18915.49	0.37	7.73	23.0	26.2	4141.0	CLR	DSM	None	1
20468.82	0.38	7.74	23.3	30.1	4609.0	CLR	DSM	None	1

21845.89	0.48	7.92	23.1	26.1	5446.0	CLR	STB	None	1
15944.16	0.42	7.40	23.3	30.2	2878.0	CLR			
22288.77	0.43	7.51	23.0	38.3	3913.0	CLR	STB	None	1
22288.77	0.43	7.51	23.0	38.3	3913.0	CLR	DSM	None	1
22288.77	0.43	7.51	23.0	38.3	3913.0	CLR	DSM	None	1
22288.77	0.43	7.51	23.0	38.3	3913.0	CLR	STB	None	1
22155.45	0.41	7.57	22.9	54.3	3646.0	CLR	DSM	None	1
14960.04	0.41	7.55	23.0	43.4	3283.0	CLR	STB	None	1
22112.01	0.39	7.64	22.9	45.3	3771.0	CLR	DSM	None	1
22112.01	0.39	7.64	22.9	45.3	3771.0	CLR	DSM	None	1
20777.88	0.36	7.54	23.0	44.4	3208.0	CLR	CHN	None	1
20777.88	0.36	7.54	23.0	44.4	3208.0	CLR	DSM	None	1
20777.88	0.36	7.54	23.0	44.4	3208.0	CLR	DSM	None	1
20777.88	0.36	7.54	23.0	44.4	3208.0	CLR	STB	None	1
20097.34	0.38	7.60	23.1	43.3	2763.0	CLR	DSM	None	1
20097.34	0.38	7.60	23.1	43.3	2763.0	CLR	DSM	None	1
20097.34	0.38	7.60	23.1	43.3	2763.0	CLR	DSM	None	1
20097.34	0.38	7.60	23.1	43.3	2763.0	CLR	CHN	None	1
20117.31	0.41	7.50	23.2	30.8	2735.0	CLR	STB	None	1
2155.98	0.51	7.64	23.4	23.4	3098.0	CLR	STB	None	1
20589.15	0.49	7.78	23.3	24.1	3859.0	CLR	DSM	None	1
20589.15	0.49	7.78	23.3	24.1	3859.0	CLR	DSM	None	1
20589.15	0.49	7.78	23.3	24.1	3859.0	CLR	STB	None	1
24651.96	0.28	9.90	23.0	42.5	4483.0	CLR	STB	None	1
24651.96	0.28	9.90	23.0	42.5	4483.0	CLR	STB	None	1
25486.29	0.28	9.60	23.0	58.4	5656.0	CLR	STB	None	1
25647.06	0.29	9.68	23.0	52.6	5198.0	CLR	STB	None	1
26013.05	0.28	9.66	23.0	43.0	4736.0	CLR			
24206.58	0.34	9.54	23.2	23.6	4540.0	CLR	DSM	None	1
24206.58	0.34	9.54	23.2	23.6	4540.0	CLR	DSM	None	1
24206.58	0.34	9.54	23.2	23.6	4540.0	CLR	DSM	None	1
24481.19	0.42	9.53	23.3	27.2	4235.0	CLR	DSM	None	1
24481.19	0.42	9.53	23.3	27.2	4235.0	CLR	DSM	None	1
24481.19	0.42	9.53	23.3	27.2	4235.0	CLR	DSM	None	2
24481.19	0.42	9.53	23.3	27.2	4235.0	CLR	DSM	None	1
24481.19	0.42	9.53	23.3	27.2	4235.0	CLR	DSM	None	1
24979.00	0.38	9.63	23.2	27.7	3916.0	CLR			
25209.17	0.39	9.61	23.2	27.9	3821.0	CLR	DSM	None	1
25209.17	0.39	9.61	23.2	27.9	3821.0	CLR	DSM	None	1
20543.21	0.49	9.97	21.9	21.0	6693.0	CLR			
21127.39	0.46	10.02	21.9	38.9	8703.0	CLR			
1703.11	0.44	10.04	21.9	57.4	8342.0	CLR			
22244.33	0.26	9.93	21.9	85.5	8033.0	CLR	STB	None	1
22234.84	0.18	10.03	21.9	78.9	7440.0	CLR			
821.85	0.27	9.97	21.9	77.5	6976.0	CLR			
19908.10	0.26	10.08	21.9	72.6	6251.0	CLR			
22590.34	0.40	9.98	22.1	48.7	5029.0	CLR			

22018.15	0.64	10.05	22.2	26.6	4516.0	CLR	CHN	None	1
20386.93	0.46	10.03	22.2	26.2	4105.0	CLR			
21105.43	0.42	9.67	21.8	21.1	8110.0	CLR			
22815.03	0.48	9.70	21.8	20.4	9398.0	CLR			
24860.16	0.56	9.70	21.8	15.5	9253.0	CLR	DSM	None	1
26793.45	0.60	9.80	21.8	20.7	8292.0	CLR			
26464.42	0.56	9.60	21.9	24.3	7500.0	CLR			
24397.81	0.20	9.70	22.0	58.2	8213.0	CLR	STB	None	1
24397.81	0.20	9.70	22.0	58.2	8213.0	CLR	STB	None	1
24397.81	0.20	9.70	22.0	58.2	8213.0	CLR	DSM	None	1
21891.32	0.24	9.59	22.0	89.8	7028.0	CLR			
22518.94	0.28	9.79	22.0	105.0	6390.0	CLR			
22714.67	0.32	9.70	22.0	41.1	5820.0	CLR	STB	None	1
21883.83	0.38	9.93	20.0	60.2	5065.0	CLR			
20577.17	0.60	9.72	21.3	16.6	8589.0	CLR			
21859.37	0.58	9.91	20.9	17.2	9382.0	CLR	STB	None	1
21949.24	0.66	9.88	21.3	16.9	8987.0	CLR	STB	None	1
21803.95	0.51	9.87	21.3	17.7	8603.0	CLR			
22392.62	0.56	9.89	21.3	20.1	7964.0	CLR			
22584.35	0.54	9.89	21.3	16.7	7335.0	CLR			
23709.28	0.43	9.83	21.4	24.3	6761.0	CLR			
24147.66	0.20	9.67	21.5	53.2	6861.0	CLR	STB	None	1
24147.66	0.20	9.67	21.5	53.2	6861.0	CLR	STB	None	1
24147.66	0.20	9.67	21.5	53.2	6861.0	CLR	STB	None	1
24147.66	0.20	9.67	21.5	53.2	6861.0	CLR	STB	None	1
24147.66	0.20	9.67	21.5	53.2	6861.0	CLR	STB	None	1
24147.66	0.20	9.67	21.5	53.2	6861.0	CLR	STB	None	1
24147.66	0.20	9.67	21.5	53.2	6861.0	CLR	STB	None	1
22529.43	0.18	9.76	21.4	82.8	5973.0	CLR	STB	None	1
22529.43	0.18	9.76	21.4	82.8	5973.0	CLR	STB	None	1
22529.43	0.18	9.76	21.4	82.8	5973.0	CLR	STB	None	1
23567.48	0.24	9.86	21.4	78.0	5505.0	CLR			
22218.87	0.43	7.70	20.9	10.1	7388.0	CLR	DSM	None	1
22218.87	0.43	7.70	20.9	10.1	7388.0	CLR	DSM	None	1
21252.22	0.55	7.70	21.0	13.4	7287.0	CLR			
20402.91	0.58	8.10	21.1	20.3	7472.0	CLR			
20750.92	0.46	7.70	20.8	29.4	7929.0	CLR			
20733.95	0.41	7.80	20.5	33.0	7943.0	CLR	STB	None	1
20617.11	0.39	7.70	20.4	31.1	8084.0	CLR	STB	None	1
21552.30	0.42	7.90	20.7	28.2	8284.0	CLR			
22519.94	0.43	7.80	20.6	34.5	8150.0	CLR	DSM	None	1
21908.30	0.40	7.90	20.8	25.5	7424.0	CLR			
22190.90	0.47	7.80	21.0	21.8	7263.0	CLR	CHN	None	1
22075.57	0.42	10.13	20.5	26.4	3661.0	CLR	STB	None	1
22075.57	0.42	10.13	20.5	26.4	3661.0	CLR	STB	None	1
22075.57	0.42	10.13	20.5	26.4	3661.0	CLR	STB	None	1
22075.57	0.42	10.13	20.5	26.4	3661.0	CLR	STB	None	2
21992.18	0.40	9.99	20.5	23.7	4016.0	CLR			

22056.59	0.44	10.10	20.5	24.9	4145.0	CLR	STB	None	1
22431.57	0.42	10.22	20.1	24.5	6314.0	CLR	DSM	None	1
21659.65	0.56	10.03	20.5	21.8	4348.0	CLR	DSM	None	1
21790.96	0.67	10.07	20.5	18.4	5322.0	CLR			
22003.67	0.50	10.19	20.5	21.2	5419.0	CLR			
21831.91	0.71	10.28	20.6	17.0	5590.0	CLR	DSM	None	1
21831.91	0.71	10.28	20.6	17.0	5590.0	CLR	STB	None	1
21544.81	0.76	10.36	20.6	18.1	7127.0	CLR			
22919.88	0.67	10.32	20.6	22.3	7499.0	CLR			
20153.26	0.54	8.12	20.8	22.3	4030.0	CLR			
23122.60	0.57	8.34	20.6	34.1	4812.0	CLR			
21923.78	0.58	8.23	20.5	31.2	4418.0	CLR			
22107.02	0.49	8.41	20.6	43.0	4149.0	CLR			
22114.01	0.50	8.17	20.7	29.2	3773.0	CLR	DSM	None	1
19967.52	0.51	8.35	21.0	18.2	2952.0	CLR	STB	None	1
20768.90	0.47	8.53	20.7	28.7	4069.0	CLR	DSM	None	1
21293.16	0.54	8.21	20.9	23.2	3911.0	CLR			
21004.57	0.54	8.33	20.7	18.8	4674.0	CLR	DSM	None	1
21602.23	0.52	8.38	20.8	22.7	4746.0	CLR	STB	None	1
19661.95	0.47	8.00	20.2	40.8	8514.0	CLD	STB	None	1
24236.04	0.49	8.23	20.2	32.8	9305.0	CLD	STB	None	1
22645.27	0.49	8.08	20.2	33.8	9012.0	CLD	STB	None	1
22645.27	0.49	8.08	20.2	33.8	9012.0	CLD	STB	None	1
23340.79	0.30	8.23	20.3	72.0	8264.0	CLD	STB	None	1
23274.39	0.31	8.04	20.3	55.2	7595.0	CLD	STB	None	1
22307.74	0.32	8.38	20.3	62.1	6942.0	CLD	STB	None	1
22468.02	0.32	8.06	20.4	67.2	6510.0	CLR	STB	None	1
22387.63	0.32	8.22	20.4	51.9	6112.0	CLR			
22574.87	0.35	8.11	20.5	26.5	5502.0	CLD			
21188.31	0.44	8.31	20.5	35.3	4730.0	CLD			
21709.58	0.54	8.36	20.1	25.9	9839.0	CLR			
21036.52	0.51	8.04	20.2	36.5	9003.0	CLR	STB	None	1
21229.25	0.42	8.26	20.2	44.8	4242.0	CLR	STB	None	1
22380.14	0.45	8.02	20.3	44.7	7910.0	CLR			
20802.85	0.43	8.55	20.4	58.7	8121.0	CLR	STB	None	1
22058.59	0.34	8.18	20.4	58.7	4120.0	CLR	STB	None	1
22058.59	0.34	8.18	20.4	58.7	4120.0	CLR	DSM	None	1
23190.00	0.31	8.07	20.4	44.5	7220.0	CLR			
21916.79	0.36	8.24	20.5	78.5	6714.0	CLR	DSM	None	1
22530.43	0.34	8.08	20.6	77.3	5906.0	CLR	STB	None	1
21905.30	0.31	8.29	20.6	68.6	5249.0	CLR	DSM	None	1
22829.01	0.40	8.31	20.1	74.8	11101.0	CLR	CHN	None	1
24350.88	0.36	8.76	19.9	65.8	11126.0	CLR	STB	None	1
24350.88	0.36	8.76	19.9	65.8	11126.0	CLR	STB	None	1
24278.48	0.49	7.93	20.3	44.8	11632.0	CLR	STB	None	1
24278.48	0.49	7.93	20.3	44.8	11632.0	CLR	DSM	None	1
24278.48	0.49	7.93	20.3	44.8	11632.0	CLR	DSM	None	1

24168.13	0.41	8.39	20.1	48.9	9922.0	CLR	DSM	None	1
24923.58	0.42	8.23	20.3	39.4	9490.0	CLR			
23798.15	0.40	8.00	20.5	41.9	8802.0	CLR	STB	None	1
23798.15	0.40	8.00	20.5	41.9	8802.0	CLR	STB	None	1
24115.21	0.43	8.19	20.5	38.8	8477.0	CLR			
23225.95	0.38	8.22	20.5	41.2	8271.0	CLR	STB	None	1
23225.95	0.38	8.22	20.5	41.2	8271.0	CLR	STB	None	1
25573.66	0.43	8.03	20.6	45.7	7552.0	CLR	DSM	None	1
26071.97	0.39	8.28	20.6	45.0	6939.0	CLR	DSM	None	1
22273.79	0.51	11.48	20.0	19.4	5927.0	CLR	STB	None	1
22273.79	0.51	11.48	20.0	19.4	5927.0	CLR	DSM	None	1
22273.79	0.51	11.48	20.0	19.4	5927.0	CLR	DSM	None	1
22333.20	0.48	11.31	20.0	26.4	6214.0	CLR			
22598.83	0.46	11.21	19.9	30.0	7574.0	CLR	STB	None	1
23629.89	0.42	11.49	20.0	27.8	7864.0	CLR			
23939.45	0.38	11.43	19.8	34.1	7898.0	CLR			
10833.32	0.44	11.34	19.9	37.3	8109.0	CLR			
21482.40	0.40	11.33	19.8	37.7	8130.0	CLR			
21981.70	0.38	11.42	20.1	25.0	9019.0	CLR	STB	None	1
22868.95	0.48	11.26	21.1	24.9	9584.0	CLR	STB	None	1
13839.11	0.42	11.55	20.2	25.5	8404.0	CLR	STB	None	1
21730.05	0.40	12.07	19.8	28.4	3676.0	CLR	DSM	None	1
21730.05	0.40	12.07	19.8	28.4	3676.0	CLR	STB	None	1
21949.74	0.40	11.59	19.7	40.8	4790.0	CLR	CHN	None	1
21949.74	0.40	11.59	19.7	40.8	4790.0	CLR	DSM	None	1
21949.74	0.40	11.59	19.7	40.8	4790.0	CLR	STB	None	1
22417.59	0.40	11.67	19.7	32.6	4294.0	CLR	DSM	None	1
22417.59	0.40	11.67	19.7	32.6	4294.0	CLR	STB	None	1
22417.59	0.40	11.67	19.7	32.6	4294.0	CLR	DSM	None	1
22562.38	0.45	11.59	19.8	23.6	4225.0	CLR	DSM	None	1
22562.38	0.45	11.59	19.8	23.6	4225.0	CLR	DSM	None	1
22755.11	0.50	11.74	19.9	21.3	4497.0	CLR	DSM	None	1
23012.25	0.48	11.60	19.8	18.6	5595.0	CLR			
21972.21	0.47	11.61	19.8	18.3	5956.0	CLR			
22639.78	0.47	11.58	19.8	19.0	5983.0	CLR			
23389.72	0.48	11.96	19.9	20.6	5941.0	CLR	DSM	None	1
17829.02	0.38	11.76	19.7	23.7	6608.0	CLR			
24430.27	0.66	11.67	20.1	18.8	3735.0	CLR			
19970.52	0.51	11.90	19.8	33.8	4969.0	CLR			
19730.35	0.59	12.54	20.0	43.4	4171.0	CLR	DSM	None	1
19730.35	0.59	12.54	20.0	43.4	4171.0	CLR	STB	None	1
22430.57	0.55	11.54	19.9	27.7	3947.0	CLR			
22612.31	0.70	11.80	20.0	21.1	3969.0	CLR	STB	None	1
20446.85	0.60	11.78	20.1	22.8	3631.0	CLR			
23530.03	0.66	11.96	20.1	23.6	3795.0	CLR			
21944.75	0.51	11.68	20.1	20.1	3380.0	CLR	DSM	None	1
21944.75	0.51	11.68	20.1	20.1	3380.0	CLR	DSM	None	1

21944.75	0.51	11.68	20.1	20.1	3380.0	CLR	DSM	None	1
22282.28	0.55	11.99	20.4	21.3	3365.0	CLR	DSM	None	1
23395.72	0.54	11.95	20.4	17.0	3599.0	CLR	DSM	None	1
19475.21	0.40	11.58	19.6	22.7	5271.0	CLR	CHN	None	1
19475.21	0.40	11.58	19.6	22.7	5271.0	CLR	DSM	None	1
22340.69	0.32	11.94	19.7	54.6	6300.0	CLD			
22052.60	0.36	11.37	19.7	91.2	5705.0	CLD	CHN	None	1
21858.87	0.32	11.61	19.7	53.2	5012.0	CLR			
16099.94	0.40	11.62	20.1	19.8	3792.0	CLR	STB	None	1
16099.94	0.40	11.62	20.1	19.8	3792.0	CLR	STB	None	1
24613.01	0.41	11.66	19.9	21.9	4670.0	CLR			
21832.41	0.41	12.06	20.2	18.4	3916.0	CLR			
20363.96	0.41	11.66	20.0	23.9	3647.0	CLR			
24060.28	0.42	11.78	20.2	25.8	3824.0	CLR			
19040.82	0.42	11.61	20.1	25.3	3580.0	CLR			
21525.34	0.56	13.05	19.5	37.4	6443.0	CLD	DSM	None	1
21137.88	0.60	11.20	19.5	21.7	7123.0	CLR	DSM	None	1
21137.88	0.60	11.20	19.5	21.7	7123.0	CLR	STB	None	1
21499.87	0.49	11.55	19.5	29.2	7230.0	CLD			
21281.68	0.50	11.51	19.5	33.2	6368.0	CLD			
22181.42	0.49	9.98	19.5	26.6	5932.0	CLD			
18074.67	0.43	10.15	19.5	37.1	5490.0	CLD			
21476.41	0.43	10.18	19.5	44.3	5307.0	CLD			
22997.77	0.31	11.89	19.5	33.1	4685.0	CLD			
22362.66	0.31	10.27	19.5	35.2	4145.0	CLD			
22287.77	0.35	11.45	19.7	27.8	3883.0	CLR			
21455.93	0.58	8.25	19.2	15.3	8312.0	CLR	STB	None	1
21707.58	0.59	9.02	19.5	17.9	7983.0	CLR	STB	None	1
20887.23	0.59	8.33	19.5	21.4	7558.0	CLR			
23995.88	0.49	9.51	19.5	22.6	7842.0	CLR	CHN	None	1
24383.83	0.38	9.05	19.6	41.3	7978.0	CLR			
23303.35	0.46	9.45	19.6	36.1	6627.0	CLR			
22048.60	0.51	8.77	19.7	33.7	5146.0	CLR			
21957.73	0.38	9.44	19.7	46.0	5326.0	CLR			
21878.84	0.40	9.78	19.7	52.0	5072.0	CLR	STB	None	1
21545.31	0.39	10.02	19.7	47.0	4498.0	CLR	DSM	None	1
21545.31	0.39	10.02	19.7	47.0	4498.0	CLR	DSM	None	1
21545.31	0.39	10.02	19.7	47.0	4498.0	CLR	DSM	None	1
21106.92	0.57	12.26	19.9	20.8	7253.0	CLR			
21040.52	0.63	12.45	19.5	25.8	7111.0	CLR	CHN	None	1
20568.68	0.38	12.44	19.5	29.8	7593.0	CLR			
21789.47	0.47	13.00	19.4	32.4	7697.0	CLR	STB	None	1
22334.20	0.29	13.64	19.6	26.7	7521.0	CLR	STB	None	1
22483.00	0.47	12.53	19.7	24.6	7462.0	CLR			
22738.64	0.43	13.97	19.8	21.2	7002.0	CLR			
22196.90	0.35	12.81	20.0	24.1	7044.0	CLR			
21705.09	0.42	12.48	20.0	21.2	6262.0	CLR			

13984.90	0.49	12.92	20.1	21.3	5563.0	CLR			
22498.97	0.59	8.23	20.3	13.0	3627.0	CLR	DSM	None	1
6061.51	0.68	8.26	20.2	15.3	4273.0	CLR			
24072.77	0.67	8.22	20.3	14.1	5095.0	CLR			
22863.96	0.57	8.71	20.1	24.1	5338.0	CLR			
22756.61	0.51	8.32	20.1	24.0	6116.0	CLR			
2316.25	0.60	8.26	20.0	23.6	6531.0	CLR			
22617.81	0.42	8.56	20.0	24.9	6896.0	CLR			
19354.88	0.71	8.50	20.3	15.9	5855.0	CLR			
22240.83	0.68	8.23	20.4	16.8	7533.0	CLR	STB	None	1
25095.33	0.74	8.35	20.6	14.1	7849.0	CLR			
22319.22	0.50	8.55	21.0	21.6	3134.0	CLR	STB	None	1
22012.65	0.55	7.01	21.0	16.6	3852.0	CLR			
21633.69	0.52	6.92	21.0	20.6	3976.0	CLR	DSM	None	1
21633.69	0.52	6.92	21.0	20.6	3976.0	CLR	DSM	None	1
21633.69	0.52	6.92	21.0	20.6	3976.0	CLR	DSM	None	1
22436.06	0.62	7.09	21.0	14.7	4112.0	CLR	DSM	None	1
22293.76	0.51	6.93	21.2	15.9	3485.0	CLR			
24045.81	0.57	7.20	21.3	13.3	4351.0	CLR	DSM	None	1
24045.81	0.57	7.20	21.3	13.3	4351.0	CLR	CHN	None	1
5155.78	0.60	7.12	21.3	12.6	5092.0	CLR	DSM	None	1
23245.93	0.64	7.66	21.2	12.4	5268.0	CLR			
23012.75	0.62	7.34	21.2	14.2	5949.0	CLR	DSM	None	1
23294.36	0.60	7.34	21.2	16.5	6428.0	CLD			
13037.73	0.63	7.65	21.4	17.2	6442.0	CLD			
16196.30	0.62	7.75	21.4	20.2	6554.0	CLD			
25502.76	0.61	7.79	21.4	25.4	6566.0	CLD			
22937.86	0.46	7.71	21.4	34.7	6079.0	CLR			
21112.91	0.49	7.77	21.6	28.8	5169.0	CLR	DSM	None	1
21112.91	0.49	7.77	21.6	28.8	5169.0	CLR	DSM	None	1
21112.91	0.49	7.77	21.6	28.8	5169.0	CLR	DSM	None	1
21960.73	0.51	7.72	21.7	25.9	4621.0	CLR			
20066.88	0.58	7.86	21.9	18.7	3302.0	CLR			
23784.17	0.62	7.74	21.9	15.3	4210.0	CLR			
19565.58	0.66	7.83	22.0	16.4	3936.0	CLR			
20564.68	0.68	7.81	22.1	15.3	4463.0	CLR			
22000.17	0.50	7.49	21.2	22.9	8436.0	CLR			
24785.77	0.43	9.03	21.1	33.5	5410.0	CLR	STB	None	1
24785.77	0.43	9.03	21.1	33.5	5410.0	CLR	DSM	None	1
25562.18	0.27	7.58	21.1	58.8	10160.0	CLR	DSM	None	1
25562.18	0.27	7.58	21.1	58.8	10160.0	CLR	STB	None	1
25837.29	0.24	7.76	21.1	74.8	9329.0	CLR	STB	None	1
22891.92	0.17		21.2	139.0	8862.0	CLR			
23741.73	0.17	7.37	21.2	107.0	8368.0	CLR			
22917.89	0.27	7.73	21.2	105.0	7691.0	CLR	STB	None	1
23549.50	0.42	8.09	21.3	39.8	6426.0	CLR	DSM	None	1
23549.50	0.42	8.09	21.3	39.8	6426.0	CLR	DSM	None	1

23549.50	0.42	8.09	21.3	39.8	6426.0	CLR	STB	None	1
23529.03	0.56	7.74	21.3	23.8	5812.0	CLR			
21294.16	0.64	7.82	21.4	20.3	5240.0	CLR			
22390.13	0.43	8.07	20.4	33.6	10298.0	CLR	CHN	None	1
22390.13	0.43	8.07	20.4	33.6	10298.0	CLR	STB	None	1
24308.94	0.44	8.11	20.5	27.5	9693.0	CLR	STB	None	1
24308.94	0.44	8.11	20.5	27.5	9693.0	CLR	STB	None	1
24308.94	0.44	8.11	20.5	27.5	9693.0	CLR	STB	None	1
24426.27	0.49	8.28	20.5	33.6	9173.0	CLR	STB	None	1
24626.49	0.38	8.10	20.5	45.7	8435.0	CLR			
22657.75	0.42	8.13	20.6	32.3	7579.0	CLR			
21642.17	0.49	8.17	20.7	35.1	7304.0	CLR	STB	None	1
21887.83	0.42	8.20	20.7	35.3	6780.0	CLR			
21808.94	0.49	8.13	20.7	38.7	6471.0	CLR	STB	None	1
21048.01	0.49	8.21	20.8	39.5	5539.0	CLR			
21965.22	0.35	8.19	20.8	30.3	5613.0	CLR			
22520.94	0.33	8.13	20.7	43.2	6698.0	CLD			
22898.91	0.32	7.98	20.7	57.0	8477.0	CLD			
21827.91	0.41	7.95	20.8	31.6	8774.0	CLD			
20959.63	0.44	8.15	20.8	27.4	8726.0	CLD			
20461.83	0.43	8.12	20.7	27.4	9156.0	CLR			
20240.14	0.47	7.93	20.9	22.8	9565.0	CLR			
21707.58	0.42	8.08	20.8	29.4	9017.0	CLR			
20591.65	0.45	8.06	20.9	20.3	8608.0	CLR			
22321.72	0.57	8.09	21.1	18.6	7695.0	CLR			
22552.90	0.57	8.06	21.1	18.1	7155.0	CLR	STB	None	1
22956.33	0.49	10.78	21.1	15.9	4056.0	CLR	DSM	None	1
22463.02	0.62	10.86	21.0	15.7	4674.0	CLR			
21330.61	0.60	10.70	21.0	18.3	5334.0	CLR	DSM	None	1
24075.26	0.62	10.92	21.0	18.6	6701.0	CLR	DSM	None	1
24812.23	0.46	10.78	21.1	30.3	7268.0	CLR			
24706.38	0.56	11.02	21.0	16.1	7092.0	CLR			
23971.41	0.58	10.99	21.0	20.0	7848.0	CLR	STB	None	1
20861.77	0.58	10.99	21.0	20.9	7998.0	CLR	DSM	None	1
23012.75	0.65	10.99	21.2	18.0	8507.0	CLR	DSM	None	1
22635.78	0.62	11.11	21.2	17.4	8308.0	CLR			
21167.84	0.58	7.97	21.6	16.7	3409.0	CLR	TFS	None	1
21167.84	0.58	7.97	21.6	16.7	3409.0	CLR	TFS	None	1
21167.84	0.58	7.97	21.6	16.7	3409.0	CLR	TFS	None	1
19707.38	0.64	8.04	21.5	15.5	3481.0	CLR			
19561.09	0.71	8.16	21.5	15.4	4068.0	CLR			
21051.00	0.54	8.01	21.5	16.6	3811.0	CLR	DSM	None	1
21051.00	0.54	8.01	21.5	16.6	3811.0	CLR	DSM	None	1
21051.00	0.54	8.01	21.5	16.6	3811.0	CLR	DSM	None	1
21051.00	0.54	8.01	21.5	16.6	3811.0	CLR	DSM	None	1
21290.17	0.73	8.13	21.6	16.3	3984.0	CLR	DSM	None	1
21290.17	0.73	8.13	21.6	16.3	3984.0	CLR	DSM	None	1

22614.81	0.73	7.94	21.6	23.0	4717.0	CLR			
21126.90	0.70	8.04	21.7	15.0	3894.0	CLR			
21478.90	0.63	7.95	21.7	15.5	4502.0	CLR	DSM	None	1
21478.90	0.63	7.95	21.7	15.5	4502.0	CLR	DSM	None	1
21478.90	0.63	7.95	21.7	15.5	4502.0	CLR	DSM	None	1
10949.66	0.71	8.08	21.8	12.9	5586.0	CLR	DSM	None	1
21468.42	0.69	8.13	21.6	17.5	6374.0	CLR	DSM	None	1
21468.42	0.69	8.13	21.6	17.5	6374.0	CLR	DSM	None	1
20967.62	0.78	7.81	21.5	17.0	6445.0	CLR	TFS	None	1
20967.62	0.78	7.81	21.5	17.0	6445.0	CLR	STB	None	1
20967.62	0.78	7.81	21.5	17.0	6445.0	CLR	TFS	None	2
20967.62	0.78	7.81	21.5	17.0	6445.0	CLR	TFS	None	1
15827.82	0.62	7.86	21.4	30.1	7196.0	CLR	TFS	None	1
15827.82	0.62	7.86	21.4	30.1	7196.0	CLR	TFS	None	1
23822.62	0.56	7.85	21.4	43.3	6943.0	CLR	DSM	None	1
23822.62	0.56	7.85	21.4	43.3	6943.0	CLR	DSM	None	1
23822.62	0.56	7.85	21.4	43.3	6943.0	CLR	STB	None	1
23578.96	0.38	7.91	21.4	40.6	6286.0	CLR	TFS	None	1
23687.31	0.62	7.77	21.5	18.2	6179.0	CLR	DSM	None	1
23687.31	0.62	7.77	21.5	18.2	6179.0	CLR	DSM	None	1
25586.15	0.41	7.91	21.4	22.2	5393.0	CLR	TFS	None	1
25586.15	0.41	7.91	21.4	22.2	5393.0	CLR	DSM	None	1
25538.21	0.47	7.98	21.5	20.1	4963.0	CLR			
23626.89	0.38	7.79	21.4	29.5	5336.0	CLR	DSM	None	1
23626.89	0.38	7.79	21.4	29.5	5336.0	CLR	DSM	None	1
23626.89	0.38	7.79	21.4	29.5	5336.0	CLR	DSM	None	1
23626.89	0.38	7.79	21.4	29.5	5336.0	CLR	DSM	None	1
23626.89	0.38	7.79	21.4	29.5	5336.0	CLR	DSM	None	1
23626.89	0.38	7.79	21.4	29.5	5336.0	CLR	DSM	None	1
22411.10	0.38	7.97	21.5	28.4	4659.0	CLR	DSM	None	1
22540.91	0.44	7.97	21.5	30.2	4596.0	CLR	TFS	None	1
22540.91	0.44	7.97	21.5	30.2	4596.0	CLR	DSM	None	1
17391.63	0.39	8.00	21.4	2.8	6224.0	CLR	STB	None	1
24086.25	0.37	7.99	21.5	44.5	8146.0	CLR	DSM	None	1
24010.85	0.43	8.12	21.4	48.1	6720.0	CLR			
22000.17	0.41	8.12	21.4	44.9	4742.0	CLR	DSM	None	1
21741.03	0.48	8.13	21.4	34.3	5279.0	CLR	DSM	None	1
21741.03	0.48	8.13	21.4	34.3	5279.0	CLR	DSM	None	1
21741.03	0.48	8.13	21.4	34.3	5279.0	CLR	DSM	None	1
21741.03	0.48	8.13	21.4	34.3	5279.0	CLR	DSM	None	1
21055.00	0.41	8.07	21.4	40.6	4913.0	CLR	DSM	None	1
21055.00	0.41	8.07	21.4	40.6	4913.0	CLR	DSM	None	1
21055.00	0.41	8.07	21.4	40.6	4913.0	CLR	DSM	None	1
21863.36	0.54	8.22	21.5	26.2	4628.0	CLR	DSM	None	2
21863.36	0.54	8.22	21.5	26.2	4628.0	CLR	DSM	None	1
21865.36	0.68	8.03	21.6	19.6	4327.0	CLR			
21193.30	0.62	8.09	21.6	16.5	3947.0	CLR	STB	None	1

22156.95	0.63	8.27	21.6	15.4	4115.0	CLR	DSM	None	1
22156.95	0.63	8.27	21.6	15.4	4115.0	CLR	TFS	None	1
22156.95	0.63	8.27	21.6	15.4	4115.0	CLR	TFS	None	1
20889.23	0.60	10.96	21.4	18.5	5736.0	CLR			
22704.19	0.48	10.86	21.3	22.5	7442.0	CLR			
23386.73	0.52	11.06	21.4	20.3	6557.0	CLR	DSM	None	1
22978.30	0.42	11.00	21.4	27.7	6430.0	CLR	DSM	None	1
22973.81	0.47	11.13	21.4	23.7	6006.0	CLR	STB	None	1
5971.13	0.50	11.00	21.4	22.2	5452.0	CLR	DSM	None	1
23423.68	0.60	11.06	21.5	18.7	5209.0	CLR			
22541.41	0.54	10.77	21.4	19.2	4407.0	CLR	STB	None	1
22541.41	0.54	10.77	21.4	19.2	4407.0	CLR	DSM	None	1
22541.41	0.54	10.77	21.4	19.2	4407.0	CLR	DSM	None	1
17741.14	0.48	11.04	21.6	20.7	4052.0	CLR			
22330.21	0.50	11.28	22.1	22.4	4379.0	CLR	DSM	None	1
22330.21	0.50	11.28	22.1	22.4	4379.0	CLR	DSM	None	1
22330.21	0.50	11.28	22.1	22.4	4379.0	CLR	DSM	None	1
21081.96	0.41	7.80	21.5	24.1	9372.0	CLR	STB	None	1
22675.72	0.71	7.66	21.5	17.9	9359.0	CLR	STB	None	1
22120.50	0.68	7.92	21.4	17.8	9521.0	CLR			
2778.11	0.67	7.70	21.4	51.1	9072.0	CLR	STB	None	1
21974.21	0.73	7.77	21.8	14.8	8372.0	CLR	LFS	None	1
21974.21	0.73	7.77	21.8	14.8	8372.0	CLR	LFS	None	1
22588.35	0.88	7.75	21.9	12.2	7823.0	CLR			
22852.98	0.68	7.86	22.1	15.1	7463.0	CLR			
24275.98	0.71	7.72	22.0	13.4	8298.0	CLR			
24559.59	0.47	7.78	22.0	30.1	7338.0	CLR	STB	None	1
24691.40	0.42	7.77	22.3	26.5	6076.0	CLR			
23770.19	0.52	7.74	21.3	13.2	8170.0	CLD	TFS	None	1
23770.19	0.52	7.74	21.3	13.2	8170.0	CLD	STB	None	1
23770.19	0.52	7.74	21.3	13.2	8170.0	CLD	STB	None	1
22658.25	0.48	7.60	21.4	19.9	8556.0	CLD	STB	None	1
22658.25	0.48	7.60	21.4	19.9	8556.0	CLD	TFS	None	1
22751.12	0.53	7.85	21.4	29.9	8956.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	2
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	2
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	2
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	2
22479.50	0.60	7.77	21.3	23.0	9431.0	CLD	TFS	None	1

22854.47	0.58	7.76	21.4	30.3	9679.0	CLD			
23978.40	0.45	7.61	21.4	33.4	11036.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	2
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	3
22105.52	0.71	7.75	21.3	18.0	8728.0	CLD	TFS	None	1
22896.91	0.58	7.90	21.0	27.6	9991.0	CLR	STB	None	1
23463.62	0.49	7.93	21.2	21.7	9195.0	CLR			
24514.15	0.50	7.93	21.4	24.1	8349.0	CLD	STB	None	1
22523.94	0.63	11.68	21.1	15.9	3849.0	CLR	DSM	None	1
22523.94	0.63	11.68	21.1	15.9	3849.0	CLR	DSM	None	1
22186.41	0.58	11.63	21.1	18.9	4517.0	CLR			
23493.58	0.58	11.73	21.1	20.3	5968.0	CLR			
21810.44	0.43	11.78	21.1	27.9	6416.0	CLR			
22333.70	0.41	11.91	21.2	37.6	6925.0	CLR			
21797.95	0.47	11.67	21.1	48.0	7369.0	CLR	TFS	None	1
21797.95	0.47	11.67	21.1	48.0	7369.0	CLR	TFS	None	1
21797.95	0.47	11.67	21.1	48.0	7369.0	CLR	TFS	None	1
21797.95	0.47	11.67	21.1	48.0	7369.0	CLR	DSM	None	1
21797.95	0.47	11.67	21.1	48.0	7369.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	2
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	STB	None	1
21492.88	0.50	11.89	21.1	50.9	8150.0	CLR	TFS	None	1
20087.35	0.52	11.91	21.2	29.3	9248.0	CLR	TFS	None	1
20087.35	0.52	11.91	21.2	29.3	9248.0	CLR	TFS	None	1
20087.35	0.52	11.91	21.2	29.3	9248.0	CLR	TFS	None	1
20087.35	0.52	11.91	21.2	29.3	9248.0	CLR	TFS	None	1
11744.04	0.45	11.77	21.2	44.3	9487.0	CLR			
20648.57	0.52	11.81	21.4	23.5	8790.0	CLR	STB	None	1
21090.45	0.57	8.13	20.8	17.3	3797.0	CLR	TFS	None	1
22417.59	0.58	8.21	20.7	16.9	4502.0	CLR	TFS	None	1
22417.59	0.58	8.21	20.7	16.9	4502.0	CLR	DSM	None	1
22417.59	0.58	8.21	20.7	16.9	4502.0	CLR	TFS	None	1
22011.16	0.72	8.15	20.8	18.9	4026.0	CLR	TFS	None	1

22011.16	0.72	8.15	20.8	18.9	4026.0	CLR	TFS	None	1
21929.27	0.68	8.21	20.8	16.7	3776.0	CLR	DSM	None	1
21929.27	0.68	8.21	20.8	16.7	3776.0	CLR	DSM	None	1
21929.27	0.68	8.21	20.8	16.7	3776.0	CLR	DSM	None	1
21929.27	0.68	8.21	20.8	16.7	3776.0	CLR	TFS	None	1
20107.82	0.67	8.18	20.9	15.9	3482.0	CLR	STB	None	2
21639.68	0.57	8.35	20.9	21.0	3807.0	CLR	TFS	None	1
21639.68	0.57	8.35	20.9	21.0	3807.0	CLR	TFS	None	1
21639.68	0.57	8.35	20.9	21.0	3807.0	CLR	DSM	None	1
21639.68	0.57	8.35	20.9	21.0	3807.0	CLR	TFS	None	1
21639.68	0.57	8.35	20.9	21.0	3807.0	CLR	TFS	None	1
20665.04	0.68	8.30	20.9	22.0	4219.0	CLR			
20925.68	0.48	8.33	20.9	29.9	4756.0	CLR	DSM	None	1
20925.68	0.48	8.33	20.9	29.9	4756.0	CLR	DSM	None	1
20925.68	0.48	8.33	20.9	29.9	4756.0	CLR	DSM	None	1
21376.55	0.58	8.34	21.0	31.1	4241.0	CLR	STB	None	1
22000.17	0.60	8.41	20.8	32.3	5044.0	CLR			
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	2
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	3
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	STB	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	STB	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	2
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	2
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	2
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	TFS	None	1
19933.57	0.38	8.26	20.5	33.8	3917.0	CLD	CHN	None	1
22196.90	0.30	8.37	20.5	68.3	5828.0	CLD	TFS	None	1
22196.90	0.30	8.37	20.5	68.3	5828.0	CLD	TFS	None	1
21112.91	0.30	8.10	20.5	79.4	5030.0	CLR	CHN	None	1
21112.91	0.30	8.10	20.5	79.4	5030.0	CLR	TFS	None	1
22070.07	0.46	8.40	20.6	55.8	4524.0	CLR	TFS	None	1
22070.07	0.46	8.40	20.6	55.8	4524.0	CLR	TFS	None	1
22070.07	0.46	8.40	20.6	55.8	4524.0	CLR	TFS	None	1
22070.07	0.46	8.40	20.6	55.8	4524.0	CLR	TFS	None	1

22070.07	0.46	8.40	20.6	55.8	4524.0	CLR	TFS	None	1
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	STB	None	1
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	TFS	None	1
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	TFS	None	1
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	TFS	None	2
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	TFS	None	2
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	TFS	None	2
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	TFS	None	1
21795.96	0.39	8.27	20.6	36.2	4599.0	CLR	TFS	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	TFS	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	TFS	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	TFS	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	TFS	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	STB	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	TFS	None	2
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	DSM	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	DSM	None	1
22671.73	0.44	8.20	20.6	22.6	4226.0	CLR	TFS	None	1
20968.12	0.48	8.14	20.7	20.5	3682.0	CLR	TFS	None	1
20866.26	0.53	8.39	20.9	17.2	3091.0	CLR			
18651.86	0.48	7.80	20.7	20.0	3914.0	CLR			
23226.95	0.48	7.89	20.9	18.0	4279.0	CLR	DSM	None	1
23226.95	0.48	7.89	20.9	18.0	4279.0	CLR	DSM	None	1
23226.95	0.48	7.89	20.9	18.0	4279.0	CLR	DSM	None	1
23094.14	0.52	8.22	20.4	17.4	7792.0	CLR			
24609.02	0.44	8.12	20.5	19.4	7532.0	CLR			
22707.68	0.48	8.31	20.4	28.6	6981.0	CLR	STB	None	1
22707.68	0.48	8.31	20.4	28.6	6981.0	CLR	STB	None	1
22707.68	0.48	8.31	20.4	28.6	6981.0	CLR	STB	None	1
23526.53	0.41	8.33	20.4	24.1	6230.0	CLR	STB	None	1
23526.53	0.41	8.33	20.4	24.1	6230.0	CLR	STB	None	1
23526.53	0.41	8.33	20.4	24.1	6230.0	CLR	TFS	None	1
23526.53	0.41	8.33	20.4	24.1	6230.0	CLR	TFS	None	1
23360.27	0.50	8.32	20.5	36.6	5911.0	CLR			
16661.15	0.29	8.24	20.6	45.8	5591.0	CLR	STB	None	1
22779.08	0.25	8.44	20.6	51.8	4269.0	CLR	STB	None	1
22779.08	0.25	8.44	20.6	51.8	4269.0	CLR	STB	None	1
22850.48	0.30	8.28	20.6	56.9	4440.0	CLR	STB	None	1
21315.63	0.31	8.34	20.6	40.4	3624.0	CLR	STB	None	2
21315.63	0.31	8.34	20.6	40.4	3624.0	CLR	STB	None	1
22089.55	0.27	8.37	20.7	30.5	3816.0	CLR	TFS	None	1
22089.55	0.27	8.37	20.7	30.5	3816.0	CLR	TFS	None	1
22089.55	0.27	8.37	20.7	30.5	3816.0	CLR	TFS	None	2
22089.55	0.27	8.37	20.7	30.5	3816.0	CLR	TFS	None	2
22089.55	0.27	8.37	20.7	30.5	3816.0	CLR	STB	None	1
23920.98	0.57	8.46	19.8	18.9	7047.0	CLR			
20468.82	0.63	9.40	19.8	18.8	7628.0	CLR	TFS	None	1

21646.17	0.59	8.51	19.9	18.3	8065.0	CLR	DSM	None	1
22376.64	0.71	8.64	20.0	18.2	7595.0	CLR			
17111.52	0.68	8.49	20.1	15.1	6598.0	CLR	STB	None	1
21552.80	0.74	8.79	20.0	15.6	7184.0	CLR			
21337.10	0.74	8.64	20.2	13.6	6693.0	CLR			
22533.42	0.71	9.15	20.1	14.2	6853.0	CLR			
23642.37	0.71	8.61	20.2	14.4	7457.0	CLR			
22852.98	0.59	9.14	20.5	15.7	6924.0	CLR	STB	None	1
22852.98	0.59	9.14	20.5	15.7	6924.0	CLR	STB	None	1
24888.62	0.52	8.58	19.7	16.3	6036.0	CLR	TFS	None	1
24888.62	0.52	8.58	19.7	16.3	6036.0	CLR	TFS	None	1
24888.62	0.52	8.58	19.7	16.3	6036.0	CLR	TFS	None	1
24888.62	0.52	8.58	19.7	16.3	6036.0	CLR	TFS	None	1
24888.62	0.52	8.58	19.7	16.3	6036.0	CLR	TFS	None	1
23199.49	0.49	8.65	19.7	26.8	6781.0	CLR	TFS	None	1
23199.49	0.49	8.65	19.7	26.8	6781.0	CLR	TFS	None	1
23199.49	0.49	8.65	19.7	26.8	6781.0	CLR	TFS	None	1
23199.49	0.49	8.65	19.7	26.8	6781.0	CLR	TFS	None	1
23199.49	0.49	8.65	19.7	26.8	6781.0	CLR	TFS	None	1
23199.49	0.49	8.65	19.7	26.8	6781.0	CLR	TFS	None	1
23199.49	0.49	8.65	19.7	26.8	6781.0	CLR	TFS	None	1
23717.27	0.47	8.56	19.7	24.1	6978.0	CLR	TFS	None	1
24482.19	0.47	8.69	19.7	24.3	7659.0	CLR			
23473.11	0.54	8.38	19.6	24.3	7823.0	CLR	TFS	None	1
23808.64	0.51	8.92	19.5	24.7	7713.0	CLR	TFS	None	1
24719.36	0.45	8.60	19.5	31.1	7793.0	CLR	TFS	None	1
24719.36	0.45	8.60	19.5	31.1	7793.0	CLR	TFS	None	1
24719.36	0.45	8.60	19.5	31.1	7793.0	CLR	TFS	None	1
24719.36	0.45	8.60	19.5	31.1	7793.0	CLR	STB	None	1
24719.36	0.45	8.60	19.5	31.1	7793.0	CLR	STB	None	1
24719.36	0.45	8.60	19.5	31.1	7793.0	CLR	TFS	None	1
22124.50	0.43	9.13	19.4	35.3	7574.0	CLR	TFS	None	1
22124.50	0.43	9.13	19.4	35.3	7574.0	CLR	TFS	None	1
22124.50	0.43	9.13	19.4	35.3	7574.0	CLR	TFS	None	1
23608.92	0.46	8.67	19.4	41.4	8131.0	CLR			
23504.06	0.53	8.82	19.5	30.2	8506.0	CLR			
21343.59	0.57	8.19	19.1	14.6	2584.0	CLR	TFS	None	1
21343.59	0.57	8.19	19.1	14.6	2584.0	CLR	TFS	None	1
22501.47	0.60	7.70	19.2	14.3	3176.0	CLR	TFS	None	1
22501.47	0.60	7.70	19.2	14.3	3176.0	CLR	TFS	None	2
22501.47	0.60	7.70	19.2	14.3	3176.0	CLR	TFS	None	1
22486.49	0.54	7.91	19.3	22.3	4036.0	CLR	TFS	None	1
22203.89	0.54	8.13	19.3	21.7	4885.0	CLR			
24431.76	0.61	7.80	19.3	2.2	5617.0	CLR			
24449.24	0.73	7.40	19.3	14.0	5938.0	CLR	TFS	None	1
23393.22	0.83	7.97	19.3	12.7	5916.0	CLR			
20734.45	0.79	8.46	19.4	13.0	6466.0	CLR			
22250.32	0.58	8.14	19.4	12.5	7511.0	CLR	CHN	None	1

20460.83	0.93	8.39	19.5	16.0	6766.0	CLR			
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	2
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	1
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	1
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	1
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	1
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	1
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	2
23736.24	0.56	9.03	19.4	14.8	3656.0	CLD	TFS	None	2
23615.41	0.46	9.21	19.4	19.3	4486.0	CLR	DSM	None	1
23615.41	0.46	9.21	19.4	19.3	4486.0	CLR	STB	None	1
23615.41	0.46	9.21	19.4	19.3	4486.0	CLR	TFS	None	1
23615.41	0.46	9.21	19.4	19.3	4486.0	CLR	TFS	None	1
23615.41	0.46	9.21	19.4	19.3	4486.0	CLR	TFS	None	1
23615.41	0.46	9.21	19.4	19.3	4486.0	CLR	DSM	None	1
21928.27	0.58	8.89	19.4	18.8	3641.0	CLR	TFS	None	1
21928.27	0.58	8.89	19.4	18.8	3641.0	CLR	TFS	None	1
22803.55	0.56	9.16	19.4	16.1	3587.0	CLR	DSM	None	1
21113.91	0.68	8.75	19.4	15.5	3664.0	CLD			
22218.37	0.63	9.05	19.4	14.9	4311.0	CLD			
23692.30	0.70	8.85	19.4	13.4	5641.0	CLD	DSM	None	1
23381.74	0.68	8.85	19.4	12.4	5828.0	CLD			
24810.23	0.75	8.83	19.5	12.4	5901.0	CLD	TFS	None	1
25937.15	0.62	8.92	19.5	11.4	5918.0	CLD			
23587.45	0.74	8.33	17.2	11.2	8857.0	CLR	TFS	None	1
23587.45	0.74	8.33	17.2	11.2	8857.0	CLR	TFS	None	1
24310.43	0.65	8.13	17.2	14.5	9137.0	CLR			
24133.68	0.67	8.40	17.4	10.6	8683.0	CLR			
24457.23	0.68	8.37	17.4	12.5	8292.0	CLR			
24948.54	0.70	8.34	17.4	13.1	8203.0	CLR			
26308.13	0.68	8.36	17.5	13.3	7586.0	CLR	TFS	None	1
17892.43	0.73	8.33	17.5	11.9	7123.0	CLR			
21648.16	0.77	8.25	17.8	11.0	7360.0	CLR			
20697.50	0.81	8.37	18.0	9.8	7202.0	CLR			
20087.35	0.78	8.11	18.2	9.0	7407.0	CLR			
12743.64	0.57	8.09	17.3	16.3	10252.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	STB	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	TFS	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	STB	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	STB	None	1

21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	STB	None	1
21113.41	0.53	8.12	16.8	24.2	13750.0	CLR	STB	None	1
21419.49	0.58	8.30	16.9	29.8	12695.0	CLR	TFS	None	1
21419.49	0.58	8.30	16.9	29.8	12695.0	CLR	TFS	None	1
21419.49	0.58	8.30	16.9	29.8	12695.0	CLR	TFS	None	1
22201.89	0.61	8.09	16.9	20.9	11069.0	CLR			
22330.71	0.60	8.51	17.0	21.0	11104.0	CLR	TFS	None	1
21110.42	0.64	8.24	17.2	19.0	10502.0	CLR	TFS	None	1
21110.42	0.64	8.24	17.2	19.0	10502.0	CLR	TFS	None	1
21110.42	0.64	8.24	17.2	19.0	10502.0	CLR	TFS	None	1
21110.42	0.64	8.24	17.2	19.0	10502.0	CLR	TFS	None	2
21110.42	0.64	8.24	17.2	19.0	10502.0	CLR	TFS	None	1
21110.42	0.64	8.24	17.2	19.0	10502.0	CLR	TFS	None	1
21110.42	0.64	8.24	17.2	19.0	10502.0	CLR	TFS	None	3
22594.34	0.64	8.24	17.3	15.0	10265.0	CLR			
23996.37	0.69	8.32	17.3	17.9	10516.0	CLR	TFS	None	1
23996.37	0.69	8.32	17.3	17.9	10516.0	CLR	TFS	None	1
23996.37	0.69	8.32	17.3	17.9	10516.0	CLR	TFS	None	1
23996.37	0.69	8.32	17.3	17.9	10516.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	2
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	2
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	2
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	1
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	2
22279.78	0.63	8.08	17.4	18.8	10048.0	CLR	TFS	None	3
22502.47	0.66	8.31	17.5	29.5	9195.0	CLR	TFS	None	1
22502.47	0.66	8.31	17.5	29.5	9195.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	2
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	2
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	2
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	2
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1

21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	STB	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	STB	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	2
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	2
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	STB	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
21143.87	0.30	8.49	16.8	47.0	10670.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	STB	None	1
8842.11	0.42	8.54	16.7	36.0	11985.0	CLR	TFS	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	TFS	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	STB	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	TFS	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	TFS	None	2
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	TFS	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	TFS	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	TFS	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	STB	None	1
22252.32	0.37	8.51	16.6	48.8	12222.0	CLR	TFS	None	1
21411.50	0.43	8.75	16.6	31.9	11435.0	CLR			
13105.64	0.40	8.40	16.7	29.5	12090.0	CLR	TFS	None	1
13105.64	0.40	8.40	16.7	29.5	12090.0	CLR	TFS	None	1
18211.98	0.45	8.94	16.6	32.6	11597.0	CLR	STB	None	1
15262.61	0.55	8.52	17.0	21.2	11340.0	CLR			
21188.31	0.66	8.64	17.1	15.3	10427.0	CLR	STB	None	1
21188.31	0.66	8.64	17.1	15.3	10427.0	CLR	STB	None	1
22520.94	0.73	8.57	17.1	14.7	10396.0	CLR			
289.09	0.75	8.62	17.2	13.8	10036.0	CLR	TFS	None	1
289.09	0.75	8.62	17.2	13.8	10036.0	CLR	TFS	None	1
289.09	0.75	8.62	17.2	13.8	10036.0	CLR	TFS	None	2
289.09	0.75	8.62	17.2	13.8	10036.0	CLR	TFS	None	1
289.09	0.75	8.62	17.2	13.8	10036.0	CLR	TFS	None	1
289.09	0.75	8.62	17.2	13.8	10036.0	CLR	TFS	None	1
289.09	0.75	8.62	17.2	13.8	10036.0	CLR	TFS	None	2
21546.81	0.62	8.27	16.3	15.3	8265.0	CLR	TFS	None	1

21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	2
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	2
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	2
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	4
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	2
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	STB	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	STB	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	STB	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	STB	None	1
21699.59	0.72	8.35	16.3	15.2	10050.0	CLR	TFS	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	TFS	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	TFS	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	TFS	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	TFS	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	STB	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	TFS	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	TFS	None	1
21480.40	0.57	8.27	15.9	21.9	9631.0	CLR	TFS	None	1
23098.13	0.68	8.45	16.0	19.4	10884.0	CLR	STB	None	1
23098.13	0.68	8.45	16.0	19.4	10884.0	CLR	TFS	None	1
23098.13	0.68	8.45	16.0	19.4	10884.0	CLR	TFS	None	1
20460.33	0.66	8.20	15.9	14.6	10662.0	CLR	STB	None	1
20460.33	0.66	8.20	15.9	14.6	10662.0	CLR	STB	None	1
20709.98	0.68	8.49	15.8	16.5	10969.0	CLR	STB	None	1
20709.98	0.68	8.49	15.8	16.5	10969.0	CLR	STB	None	1
20709.98	0.68	8.49	15.8	16.5	10969.0	CLR	TFS	None	1
20696.00	0.76	8.69	16.2	13.3	12142.0	CLR			
21009.06	0.75	8.89	16.3	12.5	10730.0	CLR	CHN	None	1
21009.06	0.75	8.89	16.3	12.5	10730.0	CLR	TFS	None	1
20697.50	0.77	8.42	16.2	13.0	11505.0	CLR	STB	None	1
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	1
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	2
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	1
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	1
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	2
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	3
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	1
20446.35	0.72	8.37	16.0	11.2	6774.0	CLR	TFS	None	1

20372.45	0.34	8.41	15.5	29.2	11278.0	CLR	STB	None	1
20372.45	0.34	8.41	15.5	29.2	11278.0	CLR	STB	None	1
20372.45	0.34	8.41	15.5	29.2	11278.0	CLR	STB	None	1
20372.45	0.34	8.41	15.5	29.2	11278.0	CLR	STB	None	1
14530.14	0.88	8.64	15.8	9.0	6023.0	CLR	TFS	None	1
14530.14	0.88	8.64	15.8	9.0	6023.0	CLR	STB	None	1
14530.14	0.88	8.64	15.8	9.0	6023.0	CLR	TFS	None	2
14530.14	0.88	8.64	15.8	9.0	6023.0	CLR	TFS	None	1
14530.14	0.88	8.64	15.8	9.0	6023.0	CLR	TFS	None	1
14530.14	0.88	8.64	15.8	9.0	6023.0	CLR	TFS	None	1
14530.14	0.88	8.64	15.8	9.0	6023.0	CLR	TFS	None	1
24100.73	0.78	8.68	15.7	12.1	6445.0	CLR	TFS	None	1
24100.73	0.78	8.68	15.7	12.1	6445.0	CLR	TFS	None	1
24100.73	0.78	8.68	15.7	12.1	6445.0	CLR	TFS	None	1
24100.73	0.78	8.68	15.7	12.1	6445.0	CLR	TFS	None	1
24100.73	0.78	8.68	15.7	12.1	6445.0	CLR	TFS	None	1
24100.73	0.78	8.68	15.7	12.1	6445.0	CLR	TFS	None	3
24100.73	0.78	8.68	15.7	12.1	6445.0	CLR	TFS	None	1
20710.48	1.02	8.60	15.5	10.2	5455.0	CLR	STB	None	1
20710.48	1.02	8.60	15.5	10.2	5455.0	CLR	TFS	None	1
20710.48	1.02	8.60	15.5	10.2	5455.0	CLR	TFS	None	1
19714.37	0.97	8.50	15.8	10.2	6392.0	CLR			
22818.03	0.98	8.78	15.6	9.6	5020.0	CLR	TFS	None	1
20425.38	0.94	8.81	15.8	9.6	6011.0	CLR	TFS	None	1
20425.38	0.94	8.81	15.8	9.6	6011.0	CLR	TFS	None	1
20425.38	0.94	8.81	15.8	9.6	6011.0	CLR	TFS	None	1
20425.38	0.94	8.81	15.8	9.6	6011.0	CLR	TFS	None	1
20425.38	0.94	8.81	15.8	9.6	6011.0	CLR	TFS	None	1
23791.16	0.98	8.60	15.8	9.6	6954.0	CLR			
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	2
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	STB	None	1
22848.98	0.87	8.72	15.7	8.7	7732.0	CLR	TFS	None	1
22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	1
22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	1
22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	1

22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	1
22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	1
22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	2
22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	1
22209.88	0.81	8.61	15.5	13.1	9021.0	CLR	TFS	None	1
24350.88	0.94	8.61	15.8	12.9	8832.0	CLR	TFS	None	1
24350.88	0.94	8.61	15.8	12.9	8832.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
21465.92	0.72	8.50	15.9	12.3	6167.0	CLR	TFS	None	1
22699.69	0.65	8.48	15.8	16.8	6675.0	CLR	TFS	None	1
22699.69	0.65	8.48	15.8	16.8	6675.0	CLR	TFS	None	1
22699.69	0.65	8.48	15.8	16.8	6675.0	CLR	TFS	None	1
22699.69	0.65	8.48	15.8	16.8	6675.0	CLR	TFS	None	1
22699.69	0.65	8.48	15.8	16.8	6675.0	CLR	TFS	None	1
22699.69	0.65	8.48	15.8	16.8	6675.0	CLR	TFS	None	1
20141.28	0.62	8.38	15.8	14.9	6110.0	CLR	STB	None	1
20141.28	0.62	8.38	15.8	14.9	6110.0	CLR	TFS	None	1
20141.28	0.62	8.38	15.8	14.9	6110.0	CLR	TFS	None	1
20141.28	0.62	8.38	15.8	14.9	6110.0	CLR	TFS	None	2
20141.28	0.62	8.38	15.8	14.9	6110.0	CLR	TFS	None	1
17753.12	0.72	8.73	15.9	17.9	6615.0	CLR	TFS	None	1
17753.12	0.72	8.73	15.9	17.9	6615.0	CLR	TFS	None	2
17753.12	0.72	8.73	15.9	17.9	6615.0	CLR	TFS	None	1
17753.12	0.72	8.73	15.9	17.9	6615.0	CLR	TFS	None	1
17753.12	0.72	8.73	15.9	17.9	6615.0	CLR	TFS	None	1
17753.12	0.72	8.73	15.9	17.9	6615.0	CLR	TFS	None	1
24007.86	0.88	8.62	15.8	15.3	7127.0	CLR			
21020.54	0.79	10.40	15.9	14.4	6518.0	CLR	TFS	None	1
22628.29	0.79	9.60	15.9	11.6	8293.0	CLR	TFS	None	1
22628.29	0.79	9.60	15.9	11.6	8293.0	CLR	TFS	None	1
22628.29	0.79	9.60	15.9	11.6	8293.0	CLR	TFS	None	1
22628.29	0.79	9.60	15.9	11.6	8293.0	CLR	STB	None	1
19035.33	0.82	10.22	15.9	12.3	8142.0	CLR			
20513.75	0.85	10.07	16.1	10.1	8037.0	CLR			
22163.44	0.86	9.77	16.0	10.1	8655.0	CLR			
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	2
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	1
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	1
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	2
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	2

21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	1
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	1
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	1
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	1
21541.31	0.75	9.21	15.3	14.9	9237.0	CLR	TFS	None	1
21819.42	0.77	9.39	15.2	12.1	8327.0	CLR	TFS	None	1
21819.42	0.77	9.39	15.2	12.1	8327.0	CLR	TFS	None	1
21819.42	0.77	9.39	15.2	12.1	8327.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
6752.54	0.76	9.32	15.3	13.3	8217.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	2
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
24006.86	0.80	9.41	15.3	15.3	8843.0	CLR	TFS	None	1
22571.87	0.81	9.36	15.4	17.9	8818.0	CLR	TFS	None	1
22571.87	0.81	9.36	15.4	17.9	8818.0	CLR	TFS	None	1
22571.87	0.81	9.36	15.4	17.9	8818.0	CLR	TFS	None	1
22571.87	0.81	9.36	15.4	17.9	8818.0	CLR	TFS	None	1
22198.89	0.80	9.42	15.4	16.0	8011.0	CLR	TFS	None	1
22198.89	0.80	9.42	15.4	16.0	8011.0	CLR	TFS	None	1
21087.95	0.81	9.53	15.4	17.7	7363.0	CLR	TFS	None	1
21394.52	0.82	9.58	15.6	15.3	7564.0	CLR	TFS	None	1
20644.07	0.84	9.57	15.5	13.3	8547.0	CLR			
24337.40	0.83	9.44	15.3	15.3	10951.0	CLR			
19234.55	0.84	8.75	14.9	10.4	9082.0	CLR	TFS	None	1
19234.55	0.84	8.75	14.9	10.4	9082.0	CLR	TFS	None	1
22743.63	0.77	8.69	14.9	11.1	9310.0	CLR	TFS	None	1
22743.63	0.77	8.69	14.9	11.1	9310.0	CLR	TFS	None	1
22743.63	0.77	8.69	14.9	11.1	9310.0	CLR	STB	None	1
23437.66	0.83	8.72	14.9	11.9	10220.0	CLR	TFS	None	1
23437.66	0.83	8.72	14.9	11.9	10220.0	CLR	TFS	None	1
23437.66	0.83	8.72	14.9	11.9	10220.0	CLR	TFS	None	1
23437.66	0.83	8.72	14.9	11.9	10220.0	CLR	TFS	None	1
23437.66	0.83	8.72	14.9	11.9	10220.0	CLR	TFS	None	1

21408.00	0.91	8.70	15.0	10.0	9980.0	CLR	TFS	None	1
21408.00	0.91	8.70	15.0	10.0	9980.0	CLR	TFS	None	1
21408.00	0.91	8.70	15.0	10.0	9980.0	CLR	TFS	None	1
21408.00	0.91	8.70	15.0	10.0	9980.0	CLR	TFS	None	1
21408.00	0.91	8.70	15.0	10.0	9980.0	CLR	TFS	None	1
21408.00	0.91	8.70	15.0	10.0	9980.0	CLR	TFS	None	1
23058.19	0.87	8.70	15.0	8.3	8776.0	CLR			
23839.59	0.87	8.96	15.0	9.2	9133.0	CLR	TFS	None	1
24649.96	0.95	9.00	15.1	7.8	8702.0	CLR			
23732.74	0.81	9.05	15.2	10.0	8117.0	CLR	TFS	None	1
23732.74	0.81	9.05	15.2	10.0	8117.0	CLR	TFS	None	1
22675.23	0.81	8.36	15.2	11.0	8310.0	CLR			
25957.13	0.81	9.02	15.4	13.8	8097.0	CLR	TFS	None	1
23866.06	0.58	8.49	14.9	15.0	10322.0	CLR	STB	None	1
24062.78	0.60	8.45	14.8	19.9	11392.0	CLR			
23194.50	0.60	8.33	14.9	24.4	12066.0	CLR	STB	None	1
23194.50	0.60	8.33	14.9	24.4	12066.0	CLR	STB	None	1
22492.48	0.49	8.67	15.0	31.1	12872.0	CLR	STB	None	1
22492.48	0.49	8.67	15.0	31.1	12872.0	CLR	STB	None	1
22492.48	0.49	8.67	15.0	31.1	12872.0	CLR	STB	None	1
23156.55	0.52	8.39	14.9	33.6	12615.0	CLR	TFS	None	1
24678.92	0.51	8.78	15.1	33.6	12051.0	CLR	STB	None	1
27595.83	0.66	8.48	15.2	16.7	11054.0	CLR	TFS	None	1
22711.18	0.85	8.51	15.3	12.0	11228.0	CLR	STB	None	1
22711.18	0.85	8.51	15.3	12.0	11228.0	CLR	STB	None	1
22711.18	0.85	8.51	15.3	12.0	11228.0	CLR	TFS	None	1
24179.62	0.76	8.53	15.4	12.5	11306.0	CLR	TFS	None	1
24179.62	0.76	8.53	15.4	12.5	11306.0	CLR	TFS	None	1
25553.19	0.80	8.62	15.3	12.5	11973.0	CLR	TFS	None	1
25553.19	0.80	8.62	15.3	12.5	11973.0	CLR	TFS	None	1
25553.19	0.80	8.62	15.3	12.5	11973.0	CLR	TFS	None	1
25553.19	0.80	8.62	15.3	12.5	11973.0	CLR	STB	None	1
20174.73	0.82	8.72	14.9	10.4	7409.0	CLD	TFS	None	1
20174.73	0.82	8.72	14.9	10.4	7409.0	CLD	TFS	None	1
20174.73	0.82	8.72	14.9	10.4	7409.0	CLD	TFS	None	1
20174.73	0.82	8.72	14.9	10.4	7409.0	CLD	TFS	None	1
22157.45	0.98	8.42	14.9	9.5	9595.0	CLD	TFS	None	1
22157.45	0.98	8.42	14.9	9.5	9595.0	CLD	TFS	None	1
22157.45	0.98	8.42	14.9	9.5	9595.0	CLD	TFS	None	1
21516.35	1.04	8.77	14.9	10.5	9291.0	CLD			
23415.69	1.02	8.47	14.9	9.5	9928.0	CLD	TFS	None	1
23135.58	0.77	8.39	15.0	15.0	10827.0	CLD			
22295.76	0.60	8.46	15.0	15.2	11129.0	CLD	TFS	None	1
22295.76	0.60	8.46	15.0	15.2	11129.0	CLD	TFS	None	1
22295.76	0.60	8.46	15.0	15.2	11129.0	CLD	TFS	None	1
22295.76	0.60	8.46	15.0	15.2	11129.0	CLD	TFS	None	1
22615.31	0.58	8.38	14.9	21.5	11699.0	CLD	STB	None	1

23600.93	0.47	8.94	14.9	23.7	10304.0	CLR	TFS	None	1
23600.93	0.47	8.94	14.9	23.7	10304.0	CLR	TFS	None	1
23600.93	0.47	8.94	14.9	23.7	10304.0	CLR	TFS	None	1
23600.93	0.47	8.94	14.9	23.7	10304.0	CLR	TFS	None	1
23600.93	0.47	8.94	14.9	23.7	10304.0	CLR	TFS	None	1
23600.93	0.47	8.94	14.9	23.7	10304.0	CLR	TFS	None	1
23600.93	0.47	8.94	14.9	23.7	10304.0	CLR	TFS	None	1
22814.03	0.42	8.51	14.9	39.0	11139.0	CLR	LFS	None	1
22814.03	0.42	8.51	14.9	39.0	11139.0	CLR	TFS	None	1
22354.18	0.41	8.84	14.9	33.0	11523.0	CLR	TFS	None	1
22354.18	0.41	8.84	14.9	33.0	11523.0	CLR	TFS	None	1
22354.18	0.41	8.84	14.9	33.0	11523.0	CLR	TFS	None	1
15806.85	0.46	8.66	14.9	28.2	12988.0	CLR	STB	None	1
15806.85	0.46	8.66	14.9	28.2	12988.0	CLR	TFS	None	1
20085.85	0.69	11.52	14.7	14.1	8136.0	CLR	TFS	None	1
20085.85	0.69	11.52	14.7	14.1	8136.0	CLR	TFS	None	2
20085.85	0.69	11.52	14.7	14.1	8136.0	CLR	TFS	None	1
20085.85	0.69	11.52	14.7	14.1	8136.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	2
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	2
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	STB	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	STB	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	STB	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	STB	None	1
21419.98	0.76	11.63	14.7	16.8	8603.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	2
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	2
21506.86	0.75	11.69	14.7	14.0	9612.0	CLR	TFS	None	1

22261.80	0.61	9.13	14.2	22.8	9048.0	CLD	STB	None	1
22261.80	0.61	9.13	14.2	22.8	9048.0	CLD	TFS	None	1
22261.80	0.61	9.13	14.2	22.8	9048.0	CLD	TFS	None	1
20119.81	0.60	9.10	14.2	25.4	9755.0	CLD	TFS	None	1
20119.81	0.60	9.10	14.2	25.4	9755.0	CLD	TFS	None	1
22981.80	0.78	9.18	14.2	18.7	8519.0	CLD	TFS	None	1
22981.80	0.78	9.18	14.2	18.7	8519.0	CLD	TFS	None	1
19074.77	0.68	9.15	14.3	21.0	8448.0	CLD			
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
20789.37	0.75	9.17	14.2	19.2	8953.0	CLD	TFS	None	1
22074.07	0.66	9.14	14.2	14.1	10333.0	CLD			
21713.57	0.89	8.86	14.1	11.2	10270.0	CLD	STB	None	1
21713.57	0.89	8.86	14.1	11.2	10270.0	CLD	STB	None	1
229.68	0.93	8.25	14.0	15.4	12469.0	CLD	STB	None	1
229.68	0.93	8.25	14.0	15.4	12469.0	CLD	STB	None	1
229.68	0.93	8.25	14.0	15.4	12469.0	CLD	STB	None	1
229.68	0.93	8.25	14.0	15.4	12469.0	CLD	TFS	None	1
17883.94	0.67	9.00	14.0	18.6	11443.0	CLD	TFS	None	1
24142.67	0.87	8.84	14.1	16.1	11100.0	CLD			
25311.03	0.87	8.93	14.2	14.5	11216.0	CLD			
24324.41	0.87	8.92	14.1	13.9	10634.0	CLD			
24717.86	0.79	8.85	14.1	12.2	10853.0	CLD			
25992.08	0.84	8.99	14.2	12.5	9663.0	CLD			
25620.60	0.87	9.07	14.0	13.3	9552.0	RAN	STB	None	1
24601.03	0.72	8.88	14.1	12.1	9624.0	RAN	TFS	None	1
24012.35	0.67	9.32	12.3	11.2	6587.0	CLR	DSM	None	1
24012.35	0.67	9.32	12.3	11.2	6587.0	CLR	TFS	None	1
24012.35	0.67	9.32	12.3	11.2	6587.0	CLR	TFS	None	1
24012.35	0.67	9.32	12.3	11.2	6587.0	CLR	TFS	None	2
24012.35	0.67	9.32	12.3	11.2	6587.0	CLR	TFS	None	1
24012.35	0.67	9.32	12.3	11.2	6587.0	CLR	TFS	None	1
21603.23	0.68	9.42	12.0	11.0	8083.0	CLR	TFS	None	1
21603.23	0.68	9.42	12.0	11.0	8083.0	CLR	TFS	None	1
21603.23	0.68	9.42	12.0	11.0	8083.0	CLR	TFS	None	1
21603.23	0.68	9.42	12.0	11.0	8083.0	CLR	TFS	None	1
24641.47	0.59	9.25	12.3	15.1	8600.0	CLR	LFS	None	1
24641.47	0.59	9.25	12.3	15.1	8600.0	CLR	TFS	None	1
24641.47	0.59	9.25	12.3	15.1	8600.0	CLR	TFS	None	1
24641.47	0.59	9.25	12.3	15.1	8600.0	CLR	TFS	None	1
22771.09	0.58	9.50	12.3	24.2	9152.0	CLR	DSM	None	1
22798.55	0.63	9.70	12.4	22.5	9680.0	CLR	LFS	None	1

20919.69	0.49	9.55	12.4	33.7	9761.0	CLR	STB	None	1
21568.28	0.49	9.54	12.4	46.5	11012.0	CLR	TFS	None	1
22532.93	0.46	9.33	12.4	37.8	10949.0	CLR	STB	None	1
22532.93	0.46	9.33	12.4	37.8	10949.0	CLR	STB	None	1
22532.93	0.46	9.33	12.4	37.8	10949.0	CLR	STB	None	1
22532.93	0.46	9.33	12.4	37.8	10949.0	CLR	STB	None	1
22532.93	0.46	9.33	12.4	37.8	10949.0	CLR	STB	None	1
22532.93	0.46	9.33	12.4	37.8	10949.0	CLR	STB	None	1
21884.33	0.49	9.63	12.5	27.4	10503.0	CLR	STB	None	1
23313.83	0.47	9.29	12.5	25.6	10135.0	CLR	TFS	None	1
23313.83	0.47	9.29	12.5	25.6	10135.0	CLR	TFS	None	1
23313.83	0.47	9.29	12.5	25.6	10135.0	CLR	TFS	None	1
23313.83	0.47	9.29	12.5	25.6	10135.0	CLR	TFS	None	1
23313.83	0.47	9.29	12.5	25.6	10135.0	CLR	TFS	None	1
23313.83	0.47	9.29	12.5	25.6	10135.0	CLR	STB	None	1
23313.83	0.47	9.29	12.5	25.6	10135.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	3
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	DSM	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	STB	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	STB	None	1
19456.24	0.74	9.09	11.8	9.4	6302.0	CLR	TFS	None	1
21251.72	0.51	9.13	12.0	18.9	9351.0	CLD	TFS	None	1
21251.72	0.51	9.13	12.0	18.9	9351.0	CLD	TFS	None	1
21251.72	0.51	9.13	12.0	18.9	9351.0	CLD	TFS	None	1
21251.72	0.51	9.13	12.0	18.9	9351.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
24532.62	0.40	8.37	12.1	26.3	9937.0	CLD	TFS	None	1
20605.13	0.69	9.02	12.3	11.7	8741.0	CLR			
20812.34	0.65	8.86	12.3	11.3	9418.0	CLR			
21138.38	0.66	8.89	12.2	12.2	10265.0	CLR			
21583.76	0.62	8.85	12.3	16.5	10613.0	CLR	TFS	None	1
21262.21	0.42	9.01	12.5	20.2	10641.0	CLR	TFS	None	1

20588.15	0.47	8.59	12.5	35.0	11418.0	CLR	STB	None	1
20588.15	0.47	8.59	12.5	35.0	11418.0	CLR	STB	None	1
20588.15	0.47	8.59	12.5	35.0	11418.0	CLR	TFS	None	1
21584.25	0.41	8.59	12.5	35.0	11977.0	CLR	TFS	None	1
19805.75	0.81	9.23	12.4	8.5	11232.0	CLR	STB	None	1
19805.75	0.81	9.23	12.4	8.5	11232.0	CLR	TFS	None	1
19805.75	0.81	9.23	12.4	8.5	11232.0	CLR	TFS	None	1
19805.75	0.81	9.23	12.4	8.5	11232.0	CLR	TFS	None	1
19805.75	0.81	9.23	12.4	8.5	11232.0	CLR	TFS	None	1
19459.73	0.72	9.56	12.5	8.5	10515.0	CLR			
22931.87	0.60	9.22	12.5	17.5	11561.0	CLR			
19891.63	0.49	9.43	12.5	25.1	12285.0	CLR			
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	LFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	TFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	TFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	TFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	LFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	LFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	LFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	LFS	None	1
19140.18	0.59	9.31	12.6	20.4	12811.0	CLR	STB	None	1
17761.61	0.44	9.44	12.5	33.4	13970.0	CLR	LFS	None	1
17761.61	0.44	9.44	12.5	33.4	13970.0	CLR	LFS	None	1
17761.61	0.44	9.44	12.5	33.4	13970.0	CLR	STB	None	1
17761.61	0.44	9.44	12.5	33.4	13970.0	CLR	TFS	None	1
12757.12	0.46	9.24	12.5	26.1	14038.0	CLR	LFS	None	1
13320.33	0.62	9.57	12.7	17.6	12989.0	CLR			
19804.75	0.54	9.20	12.6	22.5	13938.0	CLR			
17674.73	0.58	9.48	12.6	21.8	14264.0	CLR	TFS	None	1
17674.73	0.58	9.48	12.6	21.8	14264.0	CLR	TFS	None	1
17674.73	0.58	9.48	12.6	21.8	14264.0	CLR	TFS	None	1
17674.73	0.58	9.48	12.6	21.8	14264.0	CLR	TFS	None	1
17674.73	0.58	9.48	12.6	21.8	14264.0	CLR	TFS	None	1
15186.72	0.60	9.34	12.2	18.5	8006.0	CLR			
22292.26	0.65	9.16	12.2	14.7	7634.0	CLR	CHN	None	1
16474.41	0.61	9.36	12.2	16.6	7601.0	CLR			
19748.83	0.60	9.20	12.2	17.9	7399.0	CLR	TFS	None	1
19748.83	0.60	9.20	12.2	17.9	7399.0	CLR	TFS	None	1
19748.83	0.60	9.20	12.2	17.9	7399.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	2
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1
14711.39	0.49	9.20	12.2	18.6	7405.0	CLR	TFS	None	1

22854.97	0.68	8.37	11.5	19.2	9770.0	CLR	TFS	None	1
22854.97	0.68	8.37	11.5	19.2	9770.0	CLR	TFS	None	1
22854.97	0.68	8.37	11.5	19.2	9770.0	CLR	LFS	None	1
22854.97	0.68	8.37	11.5	19.2	9770.0	CLR	TFS	None	1
22854.97	0.68	8.37	11.5	19.2	9770.0	CLR	TFS	None	1
23316.83	0.66	8.74	11.7	20.9	9646.0	CLR	TFS	None	1
23316.83	0.66	8.74	11.7	20.9	9646.0	CLR	TFS	None	1
23316.83	0.66	8.74	11.7	20.9	9646.0	CLR	TFS	None	1
23316.83	0.66	8.74	11.7	20.9	9646.0	CLR	TFS	None	1
23316.83	0.66	8.74	11.7	20.9	9646.0	CLR	TFS	None	1
25965.61	0.68	8.37	11.5	20.1	9990.0	CLR	CHN	None	1
25965.61	0.68	8.37	11.5	20.1	9990.0	CLR	TFS	None	1
25965.61	0.68	8.37	11.5	20.1	9990.0	CLR	TFS	None	1
25965.61	0.68	8.37	11.5	20.1	9990.0	CLR	STB	None	1
25965.61	0.68	8.37	11.5	20.1	9990.0	CLR	TFS	None	1
24764.30	0.70	8.88	11.5	19.4	8632.0	CLR	STB	None	1
24764.30	0.70	8.88	11.5	19.4	8632.0	CLR	STB	None	1
24764.30	0.70	8.88	11.5	19.4	8632.0	CLR	TFS	None	1
24026.33	0.66	8.44	11.7	20.0	8740.0	CLR	STB	None	1
24026.33	0.66	8.44	11.7	20.0	8740.0	CLR	STB	None	1
24026.33	0.66	8.44	11.7	20.0	8740.0	CLR	TFS	None	1
24026.33	0.66	8.44	11.7	20.0	8740.0	CLR	TFS	None	1
20597.64	0.72	9.02	11.6	18.5	7994.0	CLR	TFS	None	1
20597.64	0.72	9.02	11.6	18.5	7994.0	CLR	STB	None	1
20597.64	0.72	9.02	11.6	18.5	7994.0	CLR	TFS	None	1
24424.27	0.71	8.56	11.7	18.2	8776.0	CLR			
20834.31	0.72	8.90	11.7	16.2	8137.0	CLR	TFS	None	1
20834.31	0.72	8.90	11.7	16.2	8137.0	CLR	TFS	None	1
20834.31	0.72	8.90	11.7	16.2	8137.0	CLR	TFS	None	1
20834.31	0.72	8.90	11.7	16.2	8137.0	CLR	TFS	None	1
20834.31	0.72	8.90	11.7	16.2	8137.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	3
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	3
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	3
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	2
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	2
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	DSM	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1

20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	DSM	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	LFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	2
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	STB	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
20901.21	0.48	9.71	10.5	17.8	9898.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	2
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	2
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	STB	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
24322.92	0.43	9.32	10.4	23.2	10852.0	CLR	TFS	None	1
17677.73	0.47	9.18	10.6	23.5	10183.0	CLR	STB	None	1
17677.73	0.47	9.18	10.6	23.5	10183.0	CLR	TFS	None	1
17677.73	0.47	9.18	10.6	23.5	10183.0	CLR	TFS	None	1
7175.94	0.45	9.75	10.8	27.9	10327.0	CLD	TFS	None	1
7175.94	0.45	9.75	10.8	27.9	10327.0	CLD	TFS	None	1
7175.94	0.45	9.75	10.8	27.9	10327.0	CLD	TFS	None	1
25763.90	0.53	9.33	10.6	20.8	8585.0	CLR	TFS	None	1
25763.90	0.53	9.33	10.6	20.8	8585.0	CLR	TFS	None	1
25763.90	0.53	9.33	10.6	20.8	8585.0	CLR	TFS	None	1
19820.23	0.58	9.34	10.7	16.9	9204.0	CLR	TFS	None	1
19820.23	0.58	9.34	10.7	16.9	9204.0	CLR	TFS	None	1
19820.23	0.58	9.34	10.7	16.9	9204.0	CLR	TFS	None	1
23331.31	0.60	9.19	10.8	21.0	8220.0	CLR	TFS	None	1
23331.31	0.60	9.19	10.8	21.0	8220.0	CLR	TFS	None	1
22381.64	0.48	9.17	10.9	19.2	8191.0	CLD	TFS	None	1
22381.64	0.48	9.17	10.9	19.2	8191.0	CLD	TFS	None	1
24658.45	0.56	9.94	10.9	19.2	8102.0	CLR	STB	None	1
24658.45	0.56	9.94	10.9	19.2	8102.0	CLR	TFS	None	1

24434.26	0.58	9.46	10.9	19.8	7904.0	CLD	LFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	3
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	2
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	2
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	LFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	2
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	LFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	DSM	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	LFS	None	1
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	3
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	2
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	3
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	2
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	TFS	None	2
20821.82	0.40	9.85	9.2	43.3	8436.0	CLR	LFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	3
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	3
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	2
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	2
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	2
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	2
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	1
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	2
23342.79	0.45	10.03	9.3	48.0	8828.0	CLR	TFS	None	10
22069.08	0.38	9.99	9.3	60.1	9944.0	CLR	TFS	None	1
22069.08	0.38	9.99	9.3	60.1	9944.0	CLR	TFS	None	1
22069.08	0.38	9.99	9.3	60.1	9944.0	CLR	TFS	None	1

21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	LFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	LFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	LFS	None	1
21144.37	0.32	10.22	9.2	54.6	8850.0	CLR	TFS	None	2
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	TFS	None	1
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	TFS	None	2
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	TFS	None	1
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	TFS	None	1
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	LFS	None	1
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	TFS	None	1
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	TFS	None	1
22419.08	0.32	9.73	9.3	59.2	9999.0	CLR	TFS	None	1
22213.87	0.37	10.04	9.4	50.4	10165.0	CLR	DSM	None	1
22213.87	0.37	10.04	9.4	50.4	10165.0	CLR	TFS	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	STB	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	TFS	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	TFS	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	TFS	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	STB	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	LFS	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	LFS	None	1
18434.67	0.48	10.07	9.4	40.9	9968.0	CLR	TFS	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	TFS	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	TFS	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	TFS	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	TFS	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	TFS	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	STB	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	TFS	None	1
18261.41	0.49	10.05	9.6	27.9	9956.0	CLR	TFS	None	1
26484.39	0.44	10.10	9.5	30.3	9840.0	CLR	TFS	None	1
26484.39	0.44	10.10	9.5	30.3	9840.0	CLR	TFS	None	1
26484.39	0.44	10.10	9.5	30.3	9840.0	CLR	TFS	None	1
26484.39	0.44	10.10	9.5	30.3	9840.0	CLR	TFS	None	1
26484.39	0.44	10.10	9.5	30.3	9840.0	CLR	TFS	None	1
23048.70	0.62	9.98	9.0	20.1	6051.0	CLR	TFS	None	1

22071.07	0.44	9.84	9.0	42.8	8807.0	CLR	TFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	2
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	STB	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	2
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	2
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	2
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	STB	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	LFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	LFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	TFS	None	1
21369.06	0.35	9.99	8.9	65.4	9141.0	CLR	STB	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	2
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	2
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	STB	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	2
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	RBT	AdClipped	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	TFS	None	1
22592.34	0.23	9.78	9.0	81.7	10123.0	CLR	LFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	2
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	LFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	2
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1

24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	LFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	LFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	LFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	1
24403.80	0.24	10.05	8.9	92.2	11212.0	CLR	TFS	None	2
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	1
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	1
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	1
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	1
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	4
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	1
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	1
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	2
22546.41	0.24	9.82	9.0	104.0	10400.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	2
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22105.02	0.55	10.46	8.8	12.7	7978.0	CLR	TFS	None	1
22771.09	0.73	10.37	8.6	13.7	8670.0	CLR	TFS	None	1
22771.09	0.73	10.37	8.6	13.7	8670.0	CLR	TFS	None	1
22771.09	0.73	10.37	8.6	13.7	8670.0	CLR	TFS	None	1
22771.09	0.73	10.37	8.6	13.7	8670.0	CLR	TFS	None	1
22771.09	0.73	10.37	8.6	13.7	8670.0	CLR	DSM	None	1
22771.09	0.73	10.37	8.6	13.7	8670.0	CLR	TFS	None	1
20263.60	0.78	10.55	9.0	12.1	9139.0	CLR	TFS	None	1
20263.60	0.78	10.55	9.0	12.1	9139.0	CLR	TFS	None	1
20263.60	0.78	10.55	9.0	12.1	9139.0	CLR	TFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	LFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	TFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	TFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	TFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	TFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	TFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	STB	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	LFS	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	DSM	None	1
22986.79	0.78	10.33	9.0	12.3	8806.0	CLR	LFS	None	1
24459.73	0.74	10.86	9.0	11.3	8039.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1

17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	2
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	2
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	2
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	STB	None	1
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	2
17440.06	0.74	10.38	9.0	10.2	8696.0	CLR	TFS	None	1
24293.46	0.64	10.67	8.9	16.7	10213.0	CLR	STB	None	1
24293.46	0.64	10.67	8.9	16.7	10213.0	CLR	TFS	None	1
24293.46	0.64	10.67	8.9	16.7	10213.0	CLR	TFS	None	1
24293.46	0.64	10.67	8.9	16.7	10213.0	CLR	TFS	None	1
24293.46	0.64	10.67	8.9	16.7	10213.0	CLR	TFS	None	1
24293.46	0.64	10.67	8.9	16.7	10213.0	CLR	STB	None	1
24293.46	0.64	10.67	8.9	16.7	10213.0	CLR	TFS	None	1
20710.98	0.52	10.51	8.9	20.3	11876.0	CLR			
24420.78	0.58	10.80	8.8	25.9	12134.0	CLR	TFS	None	1
24420.78	0.58	10.80	8.8	25.9	12134.0	CLR	TFS	None	1
19602.53	0.49	10.56	9.2	27.1	10509.0	CLR	TFS	None	1
19602.53	0.49	10.56	9.2	27.1	10509.0	CLR	TFS	None	1
19602.53	0.49	10.56	9.2	27.1	10509.0	CLR	TFS	None	1
19602.53	0.49	10.56	9.2	27.1	10509.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	STB	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	LFS	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	DSM	None	1
24332.40	0.65	10.52	8.6	21.5	8133.0	CLR	TFS	None	1
19702.89	0.59	10.26	8.5	21.5	6738.0	CLR	LFS	None	1
19702.89	0.59	10.26	8.5	21.5	6738.0	CLR	TFS	None	1
19702.89	0.59	10.26	8.5	21.5	6738.0	CLR	TFS	None	1
19702.89	0.59	10.26	8.5	21.5	6738.0	CLR	TFS	None	1
25045.90	0.62	10.63	8.6	19.2	7374.0	CLR	DSM	None	1
25045.90	0.62	10.63	8.6	19.2	7374.0	CLR	DSM	None	1

23997.87	0.59	10.34	8.6	21.0	6678.0	CLR	TFS	None	1
23997.87	0.59	10.34	8.6	21.0	6678.0	CLR	DSM	None	1
23997.87	0.59	10.34	8.6	21.0	6678.0	CLR	DSM	None	1
23997.87	0.59	10.34	8.6	21.0	6678.0	CLR	LFS	None	1
18844.09	0.72	10.56	8.7	19.5	7048.0	CLR			
19907.60	0.71	10.46	8.8	17.0	7024.0	CLR			
20028.93	0.70	10.61	8.8	19.0	7615.0	CLR	LFS	None	1
23449.64	0.68	10.73	8.9	18.2	8219.0	CLR	TFS	None	1
23449.64	0.68	10.73	8.9	18.2	8219.0	CLR	TFS	None	1
21131.39	0.68	11.19	8.9	17.2	7788.0	CLR	TFS	None	1
22825.52	0.67	10.57	8.9	18.1	8823.0	CLR	TFS	None	1
22825.52	0.67	10.57	8.9	18.1	8823.0	CLR	TFS	None	1
22825.52	0.67	10.57	8.9	18.1	8823.0	CLR	TFS	None	1
22825.52	0.67	10.57	8.9	18.1	8823.0	CLR	STB	None	1
22825.52	0.67	10.57	8.9	18.1	8823.0	CLR	STB	None	1
22825.52	0.67	10.57	8.9	18.1	8823.0	CLR	TFS	None	1
22825.52	0.67	10.57	8.9	18.1	8823.0	CLR	STB	None	1
23780.68	0.55	9.37	8.6	16.0	10128.0	CLR	TFS	None	1
23780.68	0.55	9.37	8.6	16.0	10128.0	CLR	TFS	None	1
23780.68	0.55	9.37	8.6	16.0	10128.0	CLR	TFS	None	1
23780.68	0.55	9.37	8.6	16.0	10128.0	CLR	TFS	None	1
23780.68	0.55	9.37	8.6	16.0	10128.0	CLR	DSM	None	1
23780.68	0.55	9.37	8.6	16.0	10128.0	CLR	DSM	None	1
19278.49	0.53	9.31	8.8	17.4	9912.0	CLR	TFS	None	1
19278.49	0.53	9.31	8.8	17.4	9912.0	CLR	TFS	None	1
19278.49	0.53	9.31	8.8	17.4	9912.0	CLR	TFS	None	1
25573.66	0.51	9.30	8.7	15.3	10323.0	CLR	DSM	None	1
25573.66	0.51	9.30	8.7	15.3	10323.0	CLR	TFS	None	1
25573.66	0.51	9.30	8.7	15.3	10323.0	CLR	TFS	None	1
25096.33	0.58	9.67	8.7	17.2	8828.0	CLR	TFS	None	1
25096.33	0.58	9.67	8.7	17.2	8828.0	CLR	TFS	None	1
25096.33	0.58	9.67	8.7	17.2	8828.0	CLR	TFS	None	1
25096.33	0.58	9.67	8.7	17.2	8828.0	CLR	TFS	None	1
25096.33	0.58	9.67	8.7	17.2	8828.0	CLR	TFS	None	1
25096.33	0.58	9.67	8.7	17.2	8828.0	CLR	TFS	None	1
25096.33	0.58	9.67	8.7	17.2	8828.0	CLR	TFS	None	1
24390.32	0.62	9.80	8.8	16.9	7903.0	CLR	TFS	None	1
26970.71	0.58	9.60	8.7	15.3	7760.0	CLD			
18986.89	0.79	9.61	8.8	14.3	7679.0	CLD	DSM	None	1
28039.71	0.71	10.32	8.9	11.9	6708.0	CLD			
20181.22	0.72	9.83	9.0	11.9	6666.0	CLD			
24491.18	0.71	9.88	8.8	11.8	8051.0	CLD	TFS	None	1
24491.18	0.71	9.88	8.8	11.8	8051.0	CLD	TFS	None	1
19685.42	0.39	11.73	8.3	18.4	9216.0	CLR	LFS	None	1
19685.42	0.39	11.73	8.3	18.4	9216.0	CLR	TFS	None	1
19685.42	0.39	11.73	8.3	18.4	9216.0	CLR	TFS	None	1
19685.42	0.39	11.73	8.3	18.4	9216.0	CLR	TFS	None	1
19685.42	0.39	11.73	8.3	18.4	9216.0	CLR	TFS	None	1

23800.65	0.46	11.60	8.3	24.8	9708.0	CLR	DSM	None	1
23800.65	0.46	11.60	8.3	24.8	9708.0	CLR	DSM	None	1
23537.02	0.46	11.93	8.2	27.1	9649.0	CLR	LFS	None	1
23537.02	0.46	11.93	8.2	27.1	9649.0	CLR	DSM	None	2
22615.81	0.68	12.12	8.4	19.8	9379.0	CLR	LFS	None	1
22615.81	0.68	12.12	8.4	19.8	9379.0	CLR	TFS	None	1
22999.27	0.52	11.86	8.6	19.1	9020.0	CLR	TFS	None	1
22999.27	0.52	11.86	8.6	19.1	9020.0	CLR	TFS	None	1
22999.27	0.52	11.86	8.6	19.1	9020.0	CLR	TFS	None	1
22979.30	0.49	11.62	8.6	23.9	8834.0	CLR	TFS	None	1
22979.30	0.49	11.62	8.6	23.9	8834.0	CLR	STB	None	1
23713.27	0.58	12.26	8.8		8601.0	CLR			
23883.53	0.51	11.91	8.6	21.5	7459.0	CLR			
23085.65	0.59	12.43	8.7	16.5	7119.0	CLR			
23311.33	0.51	12.13	8.7	17.9	7090.0	CLR			
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	2
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	2
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	LFS	None	1
21318.13	0.57	10.21	8.0	15.6	9353.0	CLR	TFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	STB	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	TFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	TFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	TFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	TFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	TFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	TFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	STB	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	LFS	None	1
26960.72	0.53	10.20	8.4	20.1	9695.0	CLR	TFS	None	1
22791.06	0.39	10.01	8.6	27.0	10453.0	CLR	LFS	None	1
22791.06	0.39	10.01	8.6	27.0	10453.0	CLR	TFS	None	1
22791.06	0.39	10.01	8.6	27.0	10453.0	CLR	DSM	None	1
22791.06	0.39	10.01	8.6	27.0	10453.0	CLR	TFS	None	1
22791.06	0.39	10.01	8.6	27.0	10453.0	CLR	LFS	None	1
23132.58	0.38	10.27	8.5	24.9	10066.0	CLR	DSM	None	1
23132.58	0.38	10.27	8.5	24.9	10066.0	CLR	TFS	None	1
20371.95	0.58	10.41	8.5	23.0	10097.0	CLR	DSM	None	1
20371.95	0.58	10.41	8.5	23.0	10097.0	CLR	STB	None	1
25067.37	0.51	10.08	8.5	18.2	10036.0	CLR			

23249.92	0.58	10.23	8.6	19.0	12038.0	CLR	TFS	None	1
22439.06	0.48	10.29	8.6	17.5	10229.0	CLR	TFS	None	1
19236.04	0.48	10.16	8.6	16.9	9556.0	CLR	STB	None	1
19236.04	0.48	10.16	8.6	16.9	9556.0	CLR	TFS	None	1
26467.91	0.62	10.24	8.8	11.7	9478.0	CLR	DSM	None	1
24759.31	0.71	10.26	8.4	15.6	8080.0	CLR	DSM	None	1
24759.31	0.71	10.26	8.4	15.6	8080.0	CLR	DSM	None	1
24759.31	0.71	10.26	8.4	15.6	8080.0	CLR	LFS	None	1
24759.31	0.71	10.26	8.4	15.6	8080.0	CLR	TFS	None	1
24375.34	0.58	9.91	8.5	23.8	8220.0	CLR	TFS	None	1
25554.19	0.63	10.15	8.5	30.7	8995.0	CLR	DSM	None	1
25554.19	0.63	10.15	8.5	30.7	8995.0	CLR	LFS	None	1
25554.19	0.63	10.15	8.5	30.7	8995.0	CLR	TFS	None	1
23912.99	0.40	9.77	8.6	35.7	9435.0	CLR	TFS	None	1
23912.99	0.40	9.77	8.6	35.7	9435.0	CLR	TFS	None	1
23912.99	0.40	9.77	8.6	35.7	9435.0	CLR	TFS	None	1
20959.63	0.48	10.27	8.6	28.1	9582.0	CLR	TFS	None	1
21267.70	0.50	9.99	8.6	30.4	10423.0	CLR	DSM	None	1
19789.27	0.58	10.13	8.6	27.4	10715.0	CLR			
20422.88	0.40	10.44	8.8	29.1	10039.0	CLR	STB	None	1
20422.88	0.40	10.44	8.8	29.1	10039.0	CLR	TFS	None	1
20422.88	0.40	10.44	8.8	29.1	10039.0	CLR	TFS	None	1
20422.88	0.40	10.44	8.8	29.1	10039.0	CLR	TFS	None	1
20422.88	0.40	10.44	8.8	29.1	10039.0	CLR	DSM	None	1
20422.88	0.40	10.44	8.8	29.1	10039.0	CLR	DSM	None	1
20422.88	0.40	10.44	8.8	29.1	10039.0	CLR	TFS	None	1
23248.92	0.50	10.12	8.8	24.9	10016.0	CLR	LFS	None	1
23248.92	0.50	10.12	8.8	24.9	10016.0	CLR	TFS	None	1
24962.02	0.59	10.20	8.6	25.4	9483.0	CLR	TFS	None	1
24962.02	0.59	10.20	8.6	25.4	9483.0	CLR	TFS	None	1
24962.02	0.59	10.20	8.6	25.4	9483.0	CLR	TFS	None	1
24962.02	0.59	10.20	8.6	25.4	9483.0	CLR	TFS	None	1
24962.02	0.59	10.20	8.6	25.4	9483.0	CLR	TFS	None	1
24962.02	0.59	10.20	8.6	25.4	9483.0	CLR	DSM	None	1
24962.02	0.59	10.20	8.6	25.4	9483.0	CLR	TFS	None	1
22988.79	0.68	10.09	8.5	13.0	6947.0	CLR	CHN	AdClipped	1
25065.88	0.72	9.86	8.4	12.5	7899.0	CLR	TFS	None	1
25065.88	0.72	9.86	8.4	12.5	7899.0	CLR	TFS	None	1
26234.24	0.74	9.90	8.4	13.0	8522.0	CLR	STB	None	1
348.01	0.72	10.06	8.5	17.7	9314.0	CLR	TFS	None	1
348.01	0.72	10.06	8.5	17.7	9314.0	CLR	TFS	None	1
348.01	0.72	10.06	8.5	17.7	9314.0	CLR	TFS	None	1
23195.50	0.64	9.68	8.6	16.4	8916.0	CLR	DSM	None	1
23195.50	0.64	9.68	8.6	16.4	8916.0	CLR	DSM	None	1
23492.08	0.68	9.94	8.6	16.4	9448.0	CLR			
22448.54	0.68	9.85	8.7	15.6	9512.0	CLR			
19742.83	0.62	10.13	8.9	19.7	11009.0	CLR			
18681.32	0.59	9.96	8.9	21.4	10419.0	CLR			

24019.84	0.67	9.94	8.9	18.0	11354.0	CLR			
22937.36	0.49	10.13	8.2	21.5	6481.0	FOG	DSM	None	1
23145.07	0.68	10.02	8.5	16.6	7299.0	FOG	DSM	None	2
23145.07	0.68	10.02	8.5	16.6	7299.0	FOG	DSM	None	1
23145.07	0.68	10.02	8.5	16.6	7299.0	FOG	CHN	AdClipped	1
23145.07	0.68	10.02	8.5	16.6	7299.0	FOG	DSM	None	1
20881.74	0.68	10.06	8.4	13.7	6897.0	CLR			
20768.90	0.74	10.17	8.4	13.5	7748.0	CLR	DSM	None	1
20232.65	0.80	9.90	8.5	12.9	7996.0	CLR			
20546.71	0.76	10.08	8.7	14.2	10102.0	CLR			
22127.99	0.69	10.33	8.7	12.6	9832.0	CLR			
21754.52	0.69	10.25	8.7	10.8	9341.0	CLR	DSM	None	2
22234.84	0.75	10.31	8.8	11.8	9486.0	CLR	TFS	None	1
23417.69	0.69	10.43	8.9	15.1	9485.0	CLR	TFS	None	1
12576.38	0.82	9.82	8.6	11.2	8315.0	CLR	TFS	None	1
12576.38	0.82	9.82	8.6	11.2	8315.0	CLR	TFS	None	1
19705.89	0.79	10.23	8.6	17.0	8837.0	CLR	TFS	None	1
27048.10	0.73	9.99	8.6	14.9	9107.0	CLR			
26027.53	0.79	10.22	8.5	13.7	8379.0	CLR	DSM	None	1
10530.74	0.74	10.28	8.4	14.9	7404.0	CLR	TFS	None	1
24378.34	0.77	10.22	8.5	19.1	5959.0	CLR			
24316.43	0.77	10.32	8.6	21.1	7777.0	CLR	CHN	AdClipped	1
18401.21	0.75	10.28	8.6	18.6	7267.0	CLR	CHN	None	1
24644.97	0.76	10.17	8.6	19.2	8298.0	CLR			
21399.01	0.73	10.45	8.6	19.8	7156.0	CLR			
22153.46	0.61	9.94	8.6	13.3	9095.0	CLD	DSM	None	1
22153.46	0.61	9.94	8.6	13.3	9095.0	CLD	DSM	None	1
22153.46	0.61	9.94	8.6	13.3	9095.0	CLD	TFS	None	1
22153.46	0.61	9.94	8.6	13.3	9095.0	CLD	TFS	None	1
25993.58	0.82	10.36	8.7	19.1	9040.0	CLR			
22578.36	0.71	10.08	8.4	18.3	8860.0	CLR	TFS	None	1
22578.36	0.71	10.08	8.4	18.3	8860.0	CLR	TFS	None	1
22578.36	0.71	10.08	8.4	18.3	8860.0	CLR	STB	None	1
22578.36	0.71	10.08	8.4	18.3	8860.0	CLR	STB	None	1
9752.33	0.52	9.88	8.6	21.7	9569.0	CLR	DSM	None	1
21423.98	0.82	9.87	8.7	16.8	9011.0	CLR	TFS	None	1
21423.98	0.82	9.87	8.7	16.8	9011.0	CLR	TFS	None	1
21423.98	0.82	9.87	8.7	16.8	9011.0	CLR	TFS	None	1
21423.98	0.82	9.87	8.7	16.8	9011.0	CLR	TFS	None	1
21423.98	0.82	9.87	8.7	16.8	9011.0	CLR	TFS	None	1
21721.06	0.54	10.63	8.6	19.2	8694.0	CLR			
25805.34	0.58	9.83	8.6	22.0	8171.0	CLR	DSM	None	1
25805.34	0.58	9.83	8.6	22.0	8171.0	CLR	DSM	None	1
25649.06	0.61	9.96	8.6	23.5	7732.0	CLR	DSM	None	1
25649.06	0.61	9.96	8.6	23.5	7732.0	CLR	DSM	None	1
21616.71	0.54	9.96	8.6	20.2	7539.0	CLR			
24727.35	0.62	10.28	8.7	21.9	7928.0	CLR			

23253.91	0.50	9.81	8.7	33.1	8331.0	CLD	TFS	None	1
23253.91	0.50	9.81	8.7	33.1	8331.0	CLD	TFS	None	1
21912.79	0.43	9.23	8.8	38.8	10241.0	CLD	LFS	None	1
21731.05	0.46	9.67	8.8	33.8	10417.0	CLD	TFS	None	1
21731.05	0.46	9.67	8.8	33.8	10417.0	CLD	LFS	None	1
21731.05	0.46	9.67	8.8	33.8	10417.0	CLD	STB	None	1
24415.79	0.49	9.41	8.9	30.4	10577.0	CLD			
23151.56	0.58	9.95	8.8	23.0	9817.0	CLD			
23080.66	0.50	9.56	8.9	22.1	10736.0	CLD			
23025.24	0.55	9.83	8.9	23.9	10294.0	CLD			
20746.43	0.65	9.89	8.8	19.3	9126.0	CLD	TFS	None	1
20746.43	0.65	9.89	8.8	19.3	9126.0	CLD	TFS	None	1
23061.68	0.38	9.79	8.9	33.8	10390.0	CLD	LFS	None	1
23517.55	0.60	9.86	9.0	33.3	10859.0	CLD	LFS	None	1
23517.55	0.60	9.86	9.0	33.3	10859.0	CLD	TFS	None	1
23517.55	0.60	9.86	9.0	33.3	10859.0	CLD	TFS	None	1
23517.55	0.60	9.86	9.0	33.3	10859.0	CLD	LFS	None	1
23517.55	0.60	9.86	9.0	33.3	10859.0	CLD	CHN	AdClipped	1
23517.55	0.60	9.86	9.0	33.3	10859.0	CLD	LFS	None	1
22501.97	0.48	10.57	9.0	35.7	8796.0	CLD	LFS	None	1
22501.97	0.48	10.57	9.0	35.7	8796.0	CLD	LFS	None	1
22501.97	0.48	10.57	9.0	35.7	8796.0	CLD	TFS	None	1
22501.97	0.48	10.57	9.0	35.7	8796.0	CLD	TFS	None	1
20445.85	0.47	10.30	9.0	40.3	9458.0	CLD	TFS	None	1
20445.85	0.47	10.30	9.0	40.3	9458.0	CLD	TFS	None	1
20445.85	0.47	10.30	9.0	40.3	9458.0	CLD	LFS	None	1
23408.70	0.43	10.41	9.0	44.4	10215.0	CLD	TFS	None	1
23408.70	0.43	10.41	9.0	44.4	10215.0	CLD	TFS	None	1
23408.70	0.43	10.41	9.0	44.4	10215.0	CLD	TFS	None	1
21661.15	0.41	10.15	9.1	38.5	10192.0	CLD	LFS	None	1
24106.72	0.43	10.51	9.1	38.5	9971.0	CLD			
20728.45	0.40	10.09	9.1	38.0	10584.0	CLD			
22606.32	0.40	10.32	9.2	38.6	10406.0	CLD	TFS	None	1
21444.95	0.44	10.44	9.3	33.5	10500.0	CLD	TFS	None	1
21444.95	0.44	10.44	9.3	33.5	10500.0	CLD	TFS	None	1
23023.74	0.41	10.14	9.3	32.2	11028.0	CLD			
13836.11	0.46	10.16	9.3	25.6	10769.0	CLD	TFS	None	1
20814.83	0.76	11.01	9.1	14.7	7948.0	CLR			
22571.37	0.77	10.44	9.2	17.8	8228.0	CLR			
21775.99	0.78	10.81	9.2	16.1	8532.0	CLR			
20398.92	0.83	10.50	9.3	23.3	9441.0	CLR			
23427.17	0.76	10.50	9.4	32.9	9374.0	CLR			
22463.52	0.77	10.36	9.4	32.5	10597.0	CLR	DSM	None	1
22463.52	0.77	10.36	9.4	32.5	10597.0	CLR	TFS	None	1
22127.99	0.74	10.77	9.5	25.8	10310.0	CLR	TFS	None	1
22127.99	0.74	10.77	9.5	25.8	10310.0	CLR	LFS	None	1
19259.01	0.66	10.90	9.5	29.1	10737.0	CLR	DSM	None	1

24822.72	0.64	10.82	9.6	34.9	10520.0	CLR	DSM	None	1
22653.26	0.70	10.49	9.9	31.2	11032.0	CLR			
19853.68	0.67	9.99	9.2	13.6	6087.0	CLR			
24385.83	1.70	9.87	9.2	17.5	5920.0	CLR			
19287.47	1.72	10.10	9.2	16.7	5827.0	CLR			
20239.14	0.75	10.26	9.2	16.1	6389.0	CLR	DSM	None	1
20389.93	0.70	10.08	9.3	16.7	6466.0	CLR	DSM	None	1
23343.79	0.63	10.00	9.3	17.5	6783.0	CLR			
21871.35	0.78	9.99	9.3	14.4	5990.0	CLR			
20905.71	0.68	10.17	9.4	14.7	7428.0	CLR			
21602.23	0.69	9.91	9.4	14.0	8895.0	CLR	DSM	None	1
25295.05	0.66	10.08	8.6	17.3	7995.0	CLR			
21772.99	0.69	9.79	9.4	13.3	7608.0	CLR			
24664.94	0.90	10.05	9.3	15.0	7665.0	CLR			
25432.36	0.74	10.12	9.3	13.0	6938.0	CLR			
23596.43	0.60	10.06	9.3	17.8	6570.0	CLR			
20597.14	0.64	9.93	9.3	19.4	6436.0	CLR			
23770.69	0.69	10.06	9.4	16.2	6702.0	CLR	DSM	None	1
20950.14	0.80	10.06	9.4	16.0	6610.0	CLR	DSM	None	1
20950.14	0.80	10.06	9.4	16.0	6610.0	CLR	DSM	None	1
24118.70	0.84	10.11	9.4	18.4	6918.0	CLR			
22186.91	0.86	9.97	9.5	17.2	6807.0	CLR			
20457.33	0.72	10.15	9.6	15.4	6986.0	CLR			
22943.85	0.90	9.65	9.5	9.7	9238.0	CLR	TFS	None	1
24637.98	0.88	10.02	9.2	10.3	8461.0	CLR			
8282.39	0.87	9.75	9.4	12.8	8859.0	CLR			
25751.42	0.70	9.88	9.5	18.2	9298.0	CLR			
26131.38	0.70	9.65	9.5	23.8	8878.0	CLR			
24858.17	0.77	9.69	9.4	21.8	7952.0	CLR	DSM	None	2
24858.17	0.77	9.69	9.4	21.8	7952.0	CLR	DSM	None	1
24895.11	0.70	9.62	9.5	25.1	7728.0	CLR	DSM	None	1
26264.70	0.71	9.96	9.6	20.5	7545.0	CLR			
19740.84	0.73	9.93	9.6	15.2	7416.0	CLR			
20834.80	0.77	9.82	9.6	15.3	7934.0	CLR			
23440.65	0.59	10.81	9.5	18.9	9920.0	CLR			
21585.25	0.55	11.46	9.6	20.3	9544.0	CLR			
22745.63	0.54	11.01	9.7	19.7	10601.0	CLR			
13064.19	0.56	11.77	9.5	16.6	8235.0	CLR			
18882.04	0.61	11.01	9.7	19.8	9559.0	CLR			
9412.81	0.61	11.04	9.9	17.9	10668.0	CLR			
23368.75	0.59	11.26	9.9	19.6	10201.0	CLR			
11341.61	0.62	11.02	10.1	18.9	9897.0	CLR			
22583.35	0.69	11.37	10.0	17.2	8431.0	CLR			
17085.06	0.65	11.16	10.1	16.9	8072.0	CLR			
24311.93	0.51	9.77	9.8	28.4	10030.0	CLR			
24530.13	0.51	9.85	9.6	16.5	10520.0	CLR			
21569.28	0.45	9.77	9.9	28.9	11861.0	CLR	TFS	None	1

24848.18	0.54	9.89	9.9	29.5	10964.0	CLR	DSM	None	1
24848.18	0.54	9.89	9.9	29.5	10964.0	CLR	DSM	None	1
23611.41	0.52	9.75	9.9	27.0	11250.0	CLR			
23710.77	0.63	9.85	10.0	28.5	10704.0	CLR			
6739.06	0.65	9.99	10.0	18.6	10798.0	CLR			
27259.30	0.79	10.10	10.1	11.5	10712.0	CLR	DSM	None	1
24580.06	0.80	9.91	10.0	9.9	9968.0	CLR			
24291.46	0.79	9.98	10.2	12.3	9881.0	CLR			
25742.43	0.88	9.67	10.0	9.5	9923.0	CLR			
24515.65	0.81	9.95	9.8	15.9	10447.0	CLR			
23064.68	0.78	10.06	9.9	17.2	10988.0	CLR			
22914.89	0.63	10.15	10.0	19.0	12064.0	CLR			
22146.47	0.68	9.93	10.0	17.7	11561.0	CLR	TFS	None	1
21983.20	0.59	10.09	10.1	23.6	12048.0	CLR			
19806.25	0.74	10.12	10.1	15.5	12315.0	CLR			
24667.93	0.70	9.89	10.1	14.7	12706.0	CLR			
24381.33	0.78	10.10	10.1	17.6	12451.0	CLR			
23331.81	0.78	10.32	10.1	18.3	12041.0	CLR			
23402.71	0.82	9.91	10.2	10.1	9642.0	CLR			
19710.88	0.91	9.96	10.3	12.1	10117.0	CLD	DSM	None	1
23141.07	0.82	9.86	10.3	18.3	11263.0	CLD			
24563.08	0.68	9.97	10.2	30.1	11748.0	CLD			
22832.01	0.57	10.03	10.3	38.2	12075.0	CLD			
24193.60	0.59	10.21	10.3	29.1	12633.0	CLR			
22086.05	0.59	9.87	10.4	27.1	13638.0	CLR	STB	None	1
23072.67	0.57	10.05	10.4	38.0	12762.0	CLR			
23081.66	0.52	9.83	10.7	38.1	13369.0	CLD			
21664.14	0.61	10.08	10.7	32.0	13543.0	CLR			
21182.82	0.63	10.94	10.8	14.7	1026.0	CLD			
21351.08	0.77	11.50	10.8	14.7	8320.0	CLD			
23314.83	0.71	10.95	10.9	14.5	9121.0	CLD			
22204.88	0.74	10.90	10.9	16.3	8378.0	CLD	DSM	None	1
22623.80	0.71	10.93	11.0	15.2	8782.0	CLD			
23641.37	0.72	11.11	11.0	14.8	8451.0	CLD	DSM	None	1
22642.27	0.75	10.95	11.1	14.2	10430.0	CLD	DSM	None	1
22642.27	0.75	10.95	11.1	14.2	10430.0	CLD	DSM	None	1
18372.75	0.86	10.92	11.0	13.5	10403.0	CLD			
27195.89	0.91	11.12	11.2	15.7	10313.0	CLD			
20715.47	0.86	11.20	11.1	14.3	10380.0	CLD	LFS	None	1
20715.47	0.86	11.20	11.1	14.3	10380.0	CLD	LFS	None	1
20715.47	0.86	11.20	11.1	14.3	10380.0	CLD	STB	None	1
22898.91	0.67	9.53	11.1	18.6	9755.0	CLR			
22192.90	0.71	9.57	11.1	16.2	10316.0	CLR			
22012.65	0.63	9.91	10.5	15.6	10014.0	CLR			
23109.12	0.57	9.39	10.5	23.3	11261.0	CLR			
19812.24	0.59	10.02	10.5	20.5	10278.0	CLR			
20723.96	0.49	9.95	10.6	21.4	10434.0	CLR			

24724.85	0.45	9.87	10.5	20.6	10461.0	CLR			
23935.96	0.57	9.92	10.7	21.5	10395.0	CLR			
19836.20	0.47	10.06	10.8	22.5	9413.0	CLR			
21555.29	0.47	9.97	10.8	26.5	8971.0	CLR			
22920.38	0.57	9.88	10.8	26.8	8768.0	CLR			
23938.95	0.47	9.87	10.8	28.4	8468.0	CLR	DSM	None	1
23938.95	0.47	9.87	10.8	28.4	8468.0	CLR	DSM	None	1
22539.42	0.66	9.84	10.4	26.7	10085.0	CLR			
22233.84	0.51	10.07	10.3	25.0	10434.0	CLR			
22404.60	0.51	9.82	10.4	34.5	10549.0	CLR			
20742.43	0.52	9.78	10.6	24.6	10937.0	CLR	STB	None	1
20742.43	0.52	9.78	10.6	24.6	10937.0	CLR	STB	None	1
21901.81	0.46	9.85	10.6	28.6	11109.0	CLR			
21562.78	0.62	9.84	10.4	25.9	10245.0	CLR	TFS	None	1
21562.78	0.62	9.84	10.4	25.9	10245.0	CLR	TFS	None	1
21562.78	0.62	9.84	10.4	25.9	10245.0	CLR	TFS	None	1
21562.78	0.62	9.84	10.4	25.9	10245.0	CLR	TFS	None	1
23987.89	0.64	9.83	10.5	23.3	10436.0	CLR			
23286.87	0.60	9.98	10.7	24.0	10377.0	CLR	CHN	AdClipped	1
23695.30	0.72	9.91	10.7	19.9	10308.0	CLR			
22697.69	0.68	9.97	10.8	21.3	9895.0	CLR			
24077.76	0.81	9.85	10.6	11.5	8311.0	CLD			
24442.75	0.81	9.94	10.6	11.6	8494.0	CLD			
23559.99	0.77	9.89	10.6	12.6	9144.0	CLD			
21920.28	0.75	9.86	10.7	23.6	9892.0	CLD			
24817.22	0.64	9.81	10.7	24.1	11065.0	RAN			
23720.76	0.60	9.98	10.7	26.9	10658.0	RAN	LFS	None	1
22052.60	0.64	9.98	10.7	26.2	10607.0	RAN			
24110.71	0.60	10.17	10.7	27.5	10953.0	RAN	RBT	AdClipped	1
24693.40	0.65	9.98	10.7	26.8	11103.0	RAN			
24607.52	0.62	10.08	10.7	21.8	10804.0	RAN			
21440.46	0.71	9.69	11.0	13.2	5030.0	CLR	DSM	None	1
21440.46	0.71	9.69	11.0	13.2	5030.0	CLR	RBT	AdClipped	1
23050.70	0.72	9.98	11.0	15.7	5399.0	CLD			
22036.62	0.92	9.68	11.1	14.3	5889.0	CLD			
23344.29	0.83	10.11	11.2	14.7	7415.0	CLD	RBT	AdClipped	1
21554.30	0.88	9.64	11.1	12.1	6089.0	CLD			
22770.09	0.87	10.10	11.1	13.3	7998.0	CLD			
22027.13	0.89	9.54	11.3	13.1	7430.0	CLD			
24710.87	0.92	10.08	11.1	12.0	8039.0	CLD	DSM	None	1
23333.80	0.93	9.42	11.3	12.8	8432.0	CLD	RBT	AdClipped	1
20120.81	0.95	9.29	11.8	17.9	8897.0	CLD			
19656.46	0.51	9.97	11.3	19.1	2924.0	CLR	STB	None	1
23403.21	0.57	9.64	11.3	23.3	3677.0	CLR	CHN	AdClipped	1
23403.21	0.57	9.64	11.3	23.3	3677.0	CLR	STB	None	1
23403.21	0.57	9.64	11.3	23.3	3677.0	CLR	DSM	None	1
23403.21	0.57	9.64	11.3	23.3	3677.0	CLR	DSM	None	1

23403.21	0.57	9.64	11.3	23.3	3677.0	CLR	CHN	None	1
21942.75	0.59	10.06	11.4	24.8	3898.0	CLD	RBT	AdClipped	1
20725.96	0.56	9.56	11.4	25.9	3612.0	CLR	RBT	AdClipped	1
20723.96	0.61	10.31	11.6	25.2	3131.0	CLR			
20381.44	0.66	9.67	11.4	21.6	3623.0	CLR	DSM	None	1
20381.44	0.66	9.67	11.4	21.6	3623.0	CLR	DSM	None	1
20322.02	0.65	9.62	11.4	20.9	4710.0	CLR	DSM	None	1
19615.01	0.65	9.71	11.6	22.5	4384.0	CLR	RBT	AdClipped	1
22935.36	0.68	9.74	11.6	16.9	4341.0	CLR			
24355.37	0.71	9.93	11.7	19.6	4374.0	CLR	RBT	AdClipped	1
24355.37	0.71	9.93	11.7	19.6	4374.0	CLR	DSM	None	1
23590.94	0.57	9.59	11.9	20.9	2287.0	CLD	DSM	None	1
23590.94	0.57	9.59	11.9	20.9	2287.0	CLD	RBT	AdClipped	1
22806.04	0.60	9.57	11.9	20.4	2596.0	CLD	CHN	AdClipped	1
22806.04	0.60	9.57	11.9	20.4	2596.0	CLD	CHN	None	1
22806.04	0.60	9.57	11.9	20.4	2596.0	CLD	RBT	AdClipped	1
24104.72	0.61	9.89	11.9	24.1	2316.0	CLD			
24069.77	0.60	9.57	11.9	26.2	2124.0	CLD			
23571.47	0.61	9.86	12.0	19.9	1915.0	CLD	CHN	AdClipped	1
23571.47	0.61	9.86	12.0	19.9	1915.0	CLD	DSM	None	1
23571.47	0.61	9.86	12.0	19.9	1915.0	CLD	DSM	None	1
22422.58	0.71	9.55	12.0	22.4	1674.0	CLD			
22964.32	0.56	9.63	11.9	25.0	2009.0	CLD	CHN	AdClipped	1
22964.32	0.56	9.63	11.9	25.0	2009.0	CLD	CHN	AdClipped	1
22964.32	0.56	9.63	11.9	25.0	2009.0	CLD	TFS	None	1
23600.43	0.58	9.54	12.1	26.6	2278.0	CLD	RBT	AdClipped	1
23600.43	0.58	9.54	12.1	26.6	2278.0	CLD	STB	None	1
23600.43	0.58	9.54	12.1	26.6	2278.0	CLD	STB	None	1
22935.86	0.63	9.65	12.0	25.9	2161.0	CLD	TFS	None	1
23405.70	0.61	9.60	12.1	25.5	2213.0	CLD	CHN	AdClipped	1
23405.70	0.61	9.60	12.1	25.5	2213.0	CLD	CHN	None	1
23405.70	0.61	9.60	12.1	25.5	2213.0	CLD	RBT	AdClipped	1
23405.70	0.61	9.60	12.1	25.5	2213.0	CLD	RBT	AdClipped	1
22775.59	0.49	9.65	12.3	37.4	3531.0	CLD	CHN	None	1
22775.59	0.49	9.65	12.3	37.4	3531.0	CLD	RBT	AdClipped	1
22775.59	0.49	9.65	12.3	37.4	3531.0	CLD	RBT	AdClipped	1
22775.59	0.49	9.65	12.3	37.4	3531.0	CLD	RBT	AdClipped	1
22848.98	0.54	9.82	12.2	26.0	3701.0	CLD	CHN	AdClipped	1
22848.98	0.54	9.82	12.2	26.0	3701.0	CLD	RBT	AdClipped	1
24062.78	0.61	9.57	12.2	29.4	3207.0	CLD	CHN	AdClipped	1
24062.78	0.61	9.57	12.2	29.4	3207.0	CLD	RBT	AdClipped	1
24062.78	0.61	9.57	12.2	29.4	3207.0	CLD	RBT	AdClipped	1
24062.78	0.61	9.57	12.2	29.4	3207.0	CLD	RBT	AdClipped	1
24062.78	0.61	9.57	12.2	29.4	3207.0	CLD	RBT	AdClipped	1
23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	CHN	AdClipped	1
23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	RBT	AdClipped	1
23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	RBT	AdClipped	1

23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	RBT	AdClipped	1
23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	CHN	AdClipped	1
23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	CHN	AdClipped	2
23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	CHN	AdClipped	1
23010.26	0.56	9.96	12.3	32.9	2987.0	CLD	CHN	AdClipped	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	LFS	None	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	STB	None	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	RBT	AdClipped	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	CHN	AdClipped	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	CHN	AdClipped	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	CHN	AdClipped	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	CHN	AdClipped	1
23265.90	0.57	9.48	12.4	24.2	2772.0	CLD	CHN	AdClipped	1
24236.04	0.49	10.04	12.6	32.9	3073.0	CLD	CHN	AdClipped	1
24236.04	0.49	10.04	12.6	32.9	3073.0	CLD	LFS	None	1
24236.04	0.49	10.04	12.6	32.9	3073.0	CLD	STB	None	1
24832.70	0.53	9.54	12.3	33.7	2490.0	CLD	LFS	None	1
24832.70	0.53	9.54	12.3	33.7	2490.0	CLD	CHN	None	1
22096.54	0.65	9.36	12.4	34.2	1941.0	CLD	RBT	AdClipped	1
23614.41	0.49	9.68	12.4	30.2	1920.0	CLD	RBT	AdClipped	1
23614.41	0.49	9.68	12.4	30.2	1920.0	CLD	RBT	AdClipped	1
23614.41	0.49	9.68	12.4	30.2	1920.0	CLD	RBT	AdClipped	1
21651.66	0.53	9.36	12.5	38.6	1580.0	CLD	CHN	AdClipped	1
20357.47	0.40	9.56	12.4	28.7	3768.0	CLR			
22475.01	0.43	9.76	12.5	31.4	4450.0	CLR			
24489.68	0.43	9.77	12.5	31.7	4845.0	CLR			
23454.13	0.47	9.50	12.5	26.8	4159.0	CLR			
24880.64	0.41	9.73	12.6	25.8	4322.0	CLR	RBT	AdClipped	1
25115.31	0.45	9.61	12.7	29.4	3304.0	CLR	RBT	AdClipped	1
25115.31	0.45	9.61	12.7	29.4	3304.0	CLR	RBT	AdClipped	1
26292.16	0.36	10.10	12.7	45.7	3350.0	CLR	STB	None	1
26384.53	0.38	9.45	12.7	35.5	3659.0	CLD	CHN	AdClipped	1
26384.53	0.38	9.45	12.7	35.5	3659.0	CLD	LFS	None	1
26384.53	0.38	9.45	12.7	35.5	3659.0	CLD	STB	None	1
25693.50	0.36	9.68	12.8	29.0	4005.0	CLD	STB	None	1
25693.50	0.36	9.68	12.8	29.0	4005.0	CLD	STB	None	1
25404.40	0.39	9.48	12.8	39.6	3540.0	CLD			
21834.40	0.42	9.60	12.6	31.5	3972.0	CLR			
22036.62	0.41	9.48	12.6	34.4	4610.0	CLR	CHN	None	1
20810.84	0.42	9.78	12.7	35.0	4862.0	CLR			
21545.31	0.41	9.50	12.8	43.8	4748.0	CLR	CHN	None	1
23659.85	0.49	10.08	12.8	33.7	4623.0	CLR			
23714.77	0.50	9.44	12.8	25.7	4337.0	CLR	CHN	None	1
20518.25	0.53	10.06	13.0	20.5	3537.0	CLR	RBT	AdClipped	1
22752.62	0.46	9.45	12.9	30.0	4823.0	CLR	STB	None	1
22752.62	0.46	9.45	12.9	30.0	4823.0	CLR	STB	None	1
23317.83	0.46	9.63	13.2	31.9	3639.0	CLR	RBT	AdClipped	1
24372.35	0.48	9.44	13.2	33.6	3850.0	CLR			

21177.32	0.64	8.83	13.1	2.4	2885.0	CLR	CHN	AdClipped	1
21177.32	0.64	8.83	13.1	2.4	2885.0	CLR	CHN	None	1
22419.58	0.62	9.24	13.1	15.4	4531.0	CLR			
24161.64	0.44	8.92	13.2	33.6	5399.0	CLR			
22031.13	0.58	9.30	13.3	35.3	4458.0	CLR			
21698.09	0.57	8.94	13.2	48.3	4766.0	CLR			
20340.00	0.62	9.11	13.3	23.5	6158.0	CLR			
20317.03	0.49	8.75	13.4	41.8	5750.0	CLR			
22352.68	0.47	9.21	13.6	34.2	6356.0	CLR			
21066.98	0.46	9.19	13.6	44.7	6326.0	CLR	LFS	None	1
21066.98	0.46	9.19	13.6	44.7	6326.0	CLR	RBT	AdClipped	1
23461.12	0.54	9.03	13.8	32.3	6282.0	CLR			
21000.07	0.48	8.93	13.7		2995.0	RAN			
19732.35	0.47	8.72	13.6		3400.0	RAN	STB	None	1
18393.23	0.55	9.26	13.7		3612.0	RAN			
20239.14	0.58	8.92	13.6		3536.0	RAN			
21262.70	0.58	9.11	13.6		4996.0	RAN			
21127.89	0.57	8.86	13.6		5366.0	RAN			
21750.52	0.44	9.01	13.5		5261.0	RAN			
24750.32	0.37	9.05	13.5		6581.0	RAN	LFS	None	1
22120.50	0.39	8.99	13.5		7608.0	RAN	LFS	None	1
22120.50	0.39	8.99	13.5		7608.0	RAN	STB	None	1
22120.50	0.39	8.99	13.5		7608.0	RAN	STB	None	1
23451.64	0.38	8.96	13.5		6814.0	RAN	LFS	None	1
23451.64	0.38	8.96	13.5		6814.0	RAN	STB	None	1
20576.67	0.35	8.95	13.7	55.4	3238.0	RAN	STB	None	1
22322.72	0.32	8.86	13.7	58.4	4173.0	RAN	LFS	None	1
22773.09	0.27	9.11	13.7	62.9	3733.0	CLD	LFS	None	2
22773.09	0.27	9.11	13.7	62.9	3733.0	CLD	LFS	None	1
24511.65	0.31	8.99	13.7	48.7	2950.0	CLD	CHN	None	1
20706.98	0.34	9.81	13.7	38.9	2280.0	CLD			
20111.82	0.39	9.56	13.8	32.9	3112.0	CLD			
22589.35	0.47	9.23	13.9	30.3	4259.0	CLD	TFS	None	1
23098.13	0.49	9.05	13.8	27.1	4912.0	RAN			
25508.26	0.43	8.92	13.8	25.8	5159.0	CLD	STB	None	1
25695.99	0.44	9.56	13.9	24.4	5517.0	RAN	CHN	None	1
21506.36	0.38	8.80	13.7	25.8	3990.0	RAN	CHN	None	1
25431.86	0.40	9.12	13.7	22.4	4390.0	CLD	CHN	None	1
25431.86	0.40	9.12	13.7	22.4	4390.0	CLD	RBT	AdClipped	1
25431.86	0.40	9.12	13.7	22.4	4390.0	CLD	RBT	AdClipped	1
25431.86	0.40	9.12	13.7	22.4	4390.0	CLD	RBT	AdClipped	1
25431.86	0.40	9.12	13.7	22.4	4390.0	CLD	STB	None	1
25031.92	0.40	9.06	13.7	30.7	4496.0	CLD			
24440.75	0.38	9.11	13.7	38.6	4336.0	CLD			
22781.08	0.31	9.20	13.7	43.9	3656.0	CLD	CHN	None	1
24391.32	0.34	9.31	13.7	52.1	3520.0	CLD	CHN	AdClipped	1
24391.32	0.34	9.31	13.7	52.1	3520.0	CLD	CHN	AdClipped	1

24391.32	0.34	9.31	13.7	52.1	3520.0	CLD	LFS	None	1
18945.95	0.40	9.02	13.7	46.9	3006.0	CLD			
22562.38	0.33	9.30	13.8	59.3	2406.0	CLD	CHN	AdClipped	1
22562.38	0.33	9.30	13.8	59.3	2406.0	CLD	CHN	AdClipped	1
22562.38	0.33	9.30	13.8	59.3	2406.0	CLD	CHN	None	1
22212.87	0.30	8.95	13.8	46.3	2243.0	CLD			
23934.46	0.48	9.18	13.8	26.4	4341.0	CLD			
19987.49	0.40	8.80	13.8	30.9	4360.0	CLD	RBT	AdClipped	1
19987.49	0.40	8.80	13.8	30.9	4360.0	CLD	STB	None	1
26265.69	0.44	8.88	13.8	31.2	4751.0	CLD	CHN	AdClipped	1
26265.69	0.44	8.88	13.8	31.2	4751.0	CLD	CHN	None	1
26265.69	0.44	8.88	13.8	31.2	4751.0	CLD	RBT	AdClipped	1
26265.69	0.44	8.88	13.8	31.2	4751.0	CLD	STB	None	1
23693.80	0.36	9.21	13.9	63.8	4143.0	CLD			
25722.46	0.34	9.02	13.9	53.2	3738.0	CLD	STB	None	1
25722.46	0.34	9.02	13.9	53.2	3738.0	CLD	STB	None	1
23758.21	0.35	9.62	13.9	54.3	4144.0	CLD			
25012.95	0.33	9.19	14.1	44.9	4290.0	CLD			
24077.26	0.38	9.36	13.9	48.5	3109.0	CLD	CHN	None	1
24077.26	0.38	9.36	13.9	48.5	3109.0	CLD	LFS	None	1
23771.69	0.40	8.94	13.9	42.4	2793.0	CLD	CHN	AdClipped	1
23771.69	0.40	8.94	13.9	42.4	2793.0	CLD	CHN	None	1
23771.69	0.40	8.94	13.9	42.4	2793.0	CLD	CHN	None	1
22809.04	0.37	10.28	14.0	47.9	761.0	CLD	CHN	None	1
22809.04	0.37	10.28	14.0	47.9	761.0	CLD	DSM	None	1
22809.04	0.37	10.28	14.0	47.9	761.0	CLD	CHN	None	1
23017.75	0.40	8.56	14.2	37.1	3642.0	CLR	CHN	None	1
23017.75	0.40	8.56	14.2	37.1	3642.0	CLR	RBT	AdClipped	1
23034.72	0.41	8.99	14.2	41.5	3213.0	CLD	CHN	None	1
22190.90	0.39	8.71	14.1	40.9	3078.0	CLR	STB	None	1
22190.90	0.39	8.71	14.1	40.9	3078.0	CLR	CHN	None	1
22190.90	0.39	8.71	14.1	40.9	3078.0	CLR	CHN	None	1
22190.90	0.39	8.71	14.1	40.9	3078.0	CLR	CHN	None	1
22190.90	0.39	8.71	14.1	40.9	3078.0	CLR	RBT	AdClipped	1
22190.90	0.39	8.71	14.1	40.9	3078.0	CLR	RBT	AdClipped	1
20429.37	0.44	9.07	14.3	38.7	3840.0	CLR	CHN	AdClipped	1
20429.37	0.44	9.07	14.3	38.7	3840.0	CLR	STB	None	1
20790.37	0.37	8.90	14.3	30.0	3450.0	CLR	CHN	AdClipped	1
20790.37	0.37	8.90	14.3	30.0	3450.0	CLR	CHN	None	1
20790.37	0.37	8.90	14.3	30.0	3450.0	CLR	STB	None	1
21907.30	0.39	8.99	14.5	33.0	3242.0	CLR	RBT	None	1
21907.30	0.39	8.99	14.5	33.0	3242.0	CLR	CHN	None	1
21907.30	0.39	8.99	14.5	33.0	3242.0	CLR	CHN	None	1
21968.72	0.52	8.83	14.6	23.9	3098.0	CLR	RBT	None	1
21968.72	0.52	8.83	14.6	23.9	3098.0	CLR	RBT	AdClipped	1
21968.72	0.52	8.83	14.6	23.9	3098.0	CLR	CHN	None	1
21968.72	0.52	8.83	14.6	23.9	3098.0	CLR	CHN	None	1

21967.72	0.57	8.88	14.5	22.5	2430.0	CLR	CHN	AdClipped	1
21967.72	0.57	8.88	14.5	22.5	2430.0	CLR	CHN	AdClipped	1
21790.47	0.50	8.94	14.5	26.9	2352.0	CLR	CHN	None	1
21790.47	0.50	8.94	14.5	26.9	2352.0	CLR	CHN	None	1
21790.47	0.50	8.94	14.5	26.9	2352.0	CLR	CHN	None	1
21790.47	0.50	8.94	14.5	26.9	2352.0	CLR	RBT	AdClipped	1
21922.28	0.51	8.74	14.6	26.0	1983.0	CLR	CHN	None	1
21922.28	0.51	8.74	14.6	26.0	1983.0	CLR	CHN	None	1
21027.53	0.43	8.66	14.8	29.8	666.0	CLD	CHN	None	1
21027.53	0.43	8.66	14.8	29.8	666.0	CLD	CHN	None	1
21027.53	0.43	8.66	14.8	29.8	666.0	CLD	CHN	AdClipped	1
20960.63	0.48	8.29	14.8	24.1	803.0	CLD	CHN	None	1
20960.63	0.48	8.29	14.8	24.1	803.0	CLD	CHN	None	1
20960.63	0.48	8.29	14.8	24.1	803.0	CLD	CHN	None	1
20960.63	0.48	8.29	14.8	24.1	803.0	CLD	CHN	None	1
20679.52	0.50	8.28	14.7	26.7	894.0	CLD	CHN	None	1
20679.52	0.50	8.28	14.7	26.7	894.0	CLD	CHN	None	1
20679.52	0.50	8.28	14.7	26.7	894.0	CLD	CHN	AdClipped	1
20708.48	0.51	8.25	14.7	27.9	1140.0	CLD	CHN	None	1
20708.48	0.51	8.25	14.7	27.9	1140.0	CLD	CHN	None	1
20708.48	0.51	8.25	14.7	27.9	1140.0	CLD	RBT	AdClipped	1
20708.48	0.51	8.25	14.7	27.9	1140.0	CLD	CHN	None	1
21314.63	0.38	8.41	14.8	43.4	1420.0	CLD			
21831.91	0.30	8.42	14.8	50.4	1346.0	CLD	STB	None	1
21469.91	0.28	8.53	14.8	71.8	1585.0	CLR	RBT	AdClipped	1
21384.03	0.38	8.46	15.0	26.6	1174.0	CLD	CHN	None	1
21384.03	0.38	8.46	15.0	26.6	1174.0	CLD	CHN	None	1
19608.02	0.35	8.29	14.8	34.9	1787.0	CLD	RBT	AdClipped	1
19632.99	0.42	8.32	14.8	31.8	1995.0	CLD	CHN	AdClipped	1
19632.99	0.42	8.32	14.8	31.8	1995.0	CLD	CHN	AdClipped	1
19632.99	0.42	8.32	14.8	31.8	1995.0	CLD	CHN	None	1
19632.99	0.42	8.32	14.8	31.8	1995.0	CLD	CHN	None	1
20907.20	0.38	8.48	14.4	35.4	443.4	CLR	CHN	None	1
20907.20	0.38	8.48	14.4	35.4	443.4	CLR	RBT	AdClipped	1
20907.20	0.38	8.48	14.4	35.4	443.4	CLR	RBT	AdClipped	1
20907.20	0.38	8.48	14.4	35.4	443.4	CLR	LFS	None	1
20907.20	0.38	8.48	14.4	35.4	443.4	CLR	CHN	None	1
20907.20	0.38	8.48	14.4	35.4	443.4	CLR	CHN	None	1
20907.20	0.38	8.48	14.4	35.4	443.4	CLR	CHN	None	1
23203.98	0.27	8.47	14.3	59.0	673.0	CLR	STB	None	1
21012.06	0.31	8.51	14.3	57.0	444.9	CLR	CHN	None	1
21409.50	0.26	8.43	14.3	58.9	639.0	CLR	LFS	None	1
21518.35	0.32	9.11	14.3	61.9	474.0	CLR	CHN	None	1
21090.45	0.35	8.71	14.5	40.7	589.0	CLR	CHN	None	1
21090.45	0.35	8.71	14.5	40.7	589.0	CLR	LFS	None	1
20924.18	0.37	8.94	14.5	41.3	529.0	CLR	CHN	None	1
20924.18	0.37	8.94	14.5	41.3	529.0	CLR	CHN	None	1

20924.18	0.37	8.94	14.5	41.3	529.0	CLR	CHN	None	1
23370.75	0.32	8.65	14.6	39.8	615.0	CLR			
24418.78	0.40	8.86	14.5	36.9	354.2	CLR	CHN	None	1
24418.78	0.40	8.86	14.5	36.9	354.2	CLR	CHN	None	1
24475.70	0.38	8.84	14.6	41.6	1234.0	CLR	CHN	None	1
24475.70	0.38	8.84	14.6	41.6	1234.0	CLR	STB	None	1
24475.70	0.38	8.84	14.6	41.6	1234.0	CLR	CHN	None	1
24475.70	0.38	8.84	14.6	41.6	1234.0	CLR	RBT	AdClipped	1
24475.70	0.38	8.84	14.6	41.6	1234.0	CLR	RBT	AdClipped	1
22250.32	0.29	9.08	14.5	39.8	1142.0	CLR	RBT	AdClipped	1
22250.32	0.29	9.08	14.5	39.8	1142.0	CLR	CHN	AdClipped	1
22250.32	0.29	9.08	14.5	39.8	1142.0	CLR	CHN	AdClipped	1
22250.32	0.29	9.08	14.5	39.8	1142.0	CLR	CHN	None	1
22250.32	0.29	9.08	14.5	39.8	1142.0	CLR	CHN	None	1
22250.32	0.29	9.08	14.5	39.8	1142.0	CLR	RBT	AdClipped	1
12081.07	0.28	8.72	14.6	43.4	1056.0	CLR	TFS	None	1
12081.07	0.28	8.72	14.6	43.4	1056.0	CLR	RBT	AdClipped	1
12081.07	0.28	8.72	14.6	43.4	1056.0	CLR	RBT	AdClipped	1
12081.07	0.28	8.72	14.6	43.4	1056.0	CLR	CHN	None	1
12081.07	0.28	8.72	14.6	43.4	1056.0	CLR	CHN	AdClipped	1
12081.07	0.28	8.72	14.6	43.4	1056.0	CLR	CHN	None	1
22108.52	0.29	9.08	14.6	60.6	1040.0	CLD	RBT	AdClipped	1
22108.52	0.29	9.08	14.6	60.6	1040.0	CLD	CHN	None	1
22108.52	0.29	9.08	14.6	60.6	1040.0	CLD	STB	None	1
22108.52	0.29	9.08	14.6	60.6	1040.0	CLD	CHN	None	1
22108.52	0.29	9.08	14.6	60.6	1040.0	CLD	CHN	AdClipped	1
22108.52	0.29	9.08	14.6	60.6	1040.0	CLD	CHN	None	1
21961.23	0.29	8.91	14.5	78.1	763.0	CLR	LFS	None	1
22485.99	0.27	8.70	14.5	63.6	655.0	CLR	CHN	None	1
22485.99	0.27	8.70	14.5	63.6	655.0	CLR	CHN	None	1
22485.99	0.27	8.70	14.5	63.6	655.0	CLR	CHN	None	1
22197.89	0.27	9.09	14.5	70.9	469.0	CLD	STB	None	1
22197.89	0.27	9.09	14.5	70.9	469.0	CLD	LFS	None	1
21409.50	0.41	9.10	14.7	58.9	669.0	CLD	CHN	None	1
21409.50	0.41	9.10	14.7	58.9	669.0	CLD	CHN	None	1
20702.49	0.33	8.86	14.7	61.0	697.0	CLR			
21974.71	0.37	9.26	14.9	51.5	840.0	CLR	STB	None	1
20103.83	0.40	8.93	14.9	59.0	637.0	CLR			
21713.07	0.40	7.64	15.3	37.0	3121.0	CLR	CHN	AdClipped	1
21710.08	0.30	7.61	15.2	46.0	2460.0	CLR	CHN	None	1
21710.08	0.30	7.61	15.2	46.0	2460.0	CLR	CHN	None	1
21835.40	0.33	7.49	15.2	49.4	1916.0	CLR	CHN	None	1
21835.40	0.33	7.49	15.2	49.4	1916.0	CLR	RBT	AdClipped	1
21835.40	0.33	7.49	15.2	49.4	1916.0	CLR	LFS	None	1
23677.82	0.20	7.50	15.1	96.4	1839.0	CLR			
23203.98	0.19	7.74	15.1	94.7	1333.0	CLR	CHN	AdClipped	1
23203.98	0.19	7.74	15.1	94.7	1333.0	CLR	STB	None	1

23247.42	0.20	7.32	15.1	76.0	1069.0	CLR	CHN	None	1
22562.88	0.20	7.45	15.2	71.1	905.0	CLR	CHN	None	1
20128.79	0.21	7.20	15.2	70.8	836.0	CLR	RBT	AdClipped	1
20128.79	0.21	7.20	15.2	70.8	836.0	CLR	RBT	None	1
20128.79	0.21	7.20	15.2	70.8	836.0	CLR	CHN	None	1
20579.66	0.24	7.31	15.2	59.2	775.0	CLR	RBT	None	1
20901.21	0.30	7.38	15.3	63.3	724.0	CLR	CHN	None	1
21229.75	0.35	8.86	15.4	28.3	4716.0	CLR	DSM	None	1
23633.88	0.36	8.61	15.2	31.2	3815.0	CLR			
23715.27	0.36	8.75	15.3	23.3	3768.0	CLR	CHN	AdClipped	1
23715.27	0.36	8.75	15.3	23.3	3768.0	CLR	CHN	None	1
23715.27	0.36	8.75	15.3	23.3	3768.0	CLR	CHN	None	1
23715.27	0.36	8.75	15.3	23.3	3768.0	CLR	CHN	None	1
23226.45	0.36	8.59	15.3	35.7	3335.0	CLR			
24970.01	0.32	8.73	15.3	33.7	2760.0	CLR	STB	None	1
24970.01	0.32	8.73	15.3	33.7	2760.0	CLR	RBT	AdClipped	1
26297.65	0.34	8.62	15.3	33.5	2829.0	CLR	CHN	None	1
26297.65	0.34	8.62	15.3	33.5	2829.0	CLR	CHN	None	1
26297.65	0.34	8.62	15.3	33.5	2829.0	CLR	CHN	None	1
25054.89	0.34	8.86	15.3	39.9	2954.0	CLR	CHN	None	2
25054.89	0.34	8.86	15.3	39.9	2954.0	CLR	RBT	None	1
23901.51	0.26	8.54	15.4	66.6	3012.0	CLR	STB	None	1
23901.51	0.26	8.54	15.4	66.6	3012.0	CLR	LFS	None	1
23887.03	0.22	8.68	15.3	101.0	2652.0	CLR	STB	None	1
23887.03	0.22	8.68	15.3	101.0	2652.0	CLR	RBT	None	1
23887.03	0.22	8.68	15.3	101.0	2652.0	CLR	CHN	None	1
23887.03	0.22	8.68	15.3	101.0	2652.0	CLR	CHN	None	1
22536.42	0.22	8.50	15.3	105.0	1875.0	CLR	STB	None	1
22536.42	0.22	8.50	15.3	105.0	1875.0	CLR	STB	None	1
22536.42	0.22	8.50	15.3	105.0	1875.0	CLR	STB	None	1
21537.32	0.40	8.86	15.6	43.5	5332.0	CLR	LFS	None	1
21537.32	0.40	8.86	15.6	43.5	5332.0	CLR	LFS	None	1
21537.32	0.40	8.86	15.6	43.5	5332.0	CLR	LFS	None	1
19924.58	0.37	8.54	15.5	57.8	6018.0	CLR	DSM	None	1
19924.58	0.37	8.54	15.5	57.8	6018.0	CLR	LFS	None	1
19532.63	0.37	8.74	15.6	53.8	6405.0	CLR			
20726.46	0.43	8.68	15.6	46.1	6606.0	CLR	CHN	None	1
20726.46	0.43	8.68	15.6	46.1	6606.0	CLR	STB	None	1
20726.46	0.43	8.68	15.6	46.1	6606.0	CLR	STB	None	1
20619.11	0.46	9.01	15.7	47.6	5791.0	CLR			
22393.62	0.39	8.82	15.7	50.3	5322.0	CLR	CHN	None	1
22393.62	0.39	8.82	15.7	50.3	5322.0	CLR	CHN	None	1
22393.62	0.39	8.82	15.7	50.3	5322.0	CLR	STB	None	1
22487.49	0.40	8.86	15.9	54.7	5766.0	CLR	LFS	None	1
22487.49	0.40	8.86	15.9	54.7	5766.0	CLR	RBT	None	1
22487.49	0.40	8.86	15.9	54.7	5766.0	CLR	RBT	None	1
22487.49	0.40	8.86	15.9	54.7	5766.0	CLR	STB	None	1

22487.49	0.40	8.86	15.9	54.7	5766.0	CLR	STB	None	1
23224.46	0.38	8.83	15.9	48.1	4793.0	CLR	CHN	None	1
21927.27	0.39	8.93	16.0	48.0	4507.0	CLR			
23201.99	0.38	8.64	15.9	43.8	4170.0	CLR	CHN	None	1
23201.99	0.38	8.64	15.9	43.8	4170.0	CLR	CHN	None	1
22524.94	0.41	8.62	15.8	40.0	5579.0	CLR			
23047.20	0.24	8.99	15.6	42.5	4985.0	CLR	STB	None	1
21017.05	0.25	8.70	15.6	41.6	6199.0	CLR	LFS	None	1
20483.30	0.28	8.90	15.6	55.9	5695.0	CLR			
20939.66	0.57	8.94	15.7	53.9	5780.0	CLR			
21638.68	0.28	8.97	15.1	39.4	5974.0	CLR			
21518.85	0.39	9.00	16.1	36.9	5827.0	CLR			
20022.44	0.38	8.92	16.1	36.9	5930.0	CLR	STB	None	1
20022.44	0.38	8.92	16.1	36.9	5930.0	CLR	CHN	None	1
20022.44	0.38	8.92	16.1	36.9	5930.0	CLR	CHN	None	1
20022.44	0.38	8.92	16.1	36.9	5930.0	CLR	CHN	AdClipped	1
20022.44	0.38	8.92	16.1	36.9	5930.0	CLR	CHN	None	1
21653.16	0.41	8.82	16.3	28.3	6017.0	CLR	STB	None	1
21653.16	0.41	8.82	16.3	28.3	6017.0	CLR	STB	None	1
1315.16	0.41	9.01	16.2	31.6	5681.0	CLR	STB	None	1
20497.28	0.40	8.97	15.7	34.6	2434.0	RAN	STB	None	1
19167.14	0.42	8.74	15.6	37.4	2668.0	RAN			
19933.57	0.40	8.88	15.5	38.5	2897.0	RAN	STB	None	1
20652.06	0.38	8.73	15.6	35.2	2638.0	RAN	CHN	None	1
20281.58	0.38	8.78	15.5	35.7	2966.0	RAN	RBT	None	1
20281.58	0.38	8.78	15.5	35.7	2966.0	RAN	STB	None	1
22532.43	0.40	8.85	15.7	28.1	4292.0	RAN	CHN	None	1
18665.84	0.44	8.74	15.7	32.0	4688.0	RAN			
22604.32	0.46	8.79	15.7	28.7	4359.0	RAN	CHN	None	1
22604.32	0.46	8.79	15.7	28.7	4359.0	RAN	LFS	None	1
22604.32	0.46	8.79	15.7	28.7	4359.0	RAN	LFS	None	1
22815.03	0.42	8.81	15.7	36.8	5014.0	RAN			
5.49	0.42	8.93	15.7	32.6	5111.0	RAN	LFS	None	1
5.49	0.42	8.93	15.7	32.6	5111.0	RAN	LFS	None	1
5.49	0.42	8.93	15.7	32.6	5111.0	RAN	STB	None	1
20785.37	0.35	9.11	15.6	47.5	2785.0	CLD	STB	None	1
20785.37	0.35	9.11	15.6	47.5	2785.0	CLD	STB	None	1
20785.37	0.35	9.11	15.6	47.5	2785.0	CLD	STB	None	1
20785.37	0.35	9.11	15.6	47.5	2785.0	CLD	CHN	None	1
20785.37	0.35	9.11	15.6	47.5	2785.0	CLD	CHN	None	1
20785.37	0.35	9.11	15.6	47.5	2785.0	CLD	CHN	AdClipped	1
20785.37	0.35	9.11	15.6	47.5	2785.0	CLD	CHN	None	1
22805.54	0.24	9.13	15.5	52.9	3514.0	CLD	STB	None	1
25571.67	0.24	9.21	15.5	64.6	3226.0	CLD	CHN	None	1
25571.67	0.24	9.21	15.5	64.6	3226.0	CLD	STB	None	1
25571.67	0.24	9.21	15.5	64.6	3226.0	CLD	CHN	None	1
25571.67	0.24	9.21	15.5	64.6	3226.0	CLD	CHN	None	1

25571.67	0.24	9.21	15.5	64.6	3226.0	CLD	CHN	None	1
25571.67	0.24	9.21	15.5	64.6	3226.0	CLD	CHN	AdClipped	1
25571.67	0.24	9.21	15.5	64.6	3226.0	CLD	CHN	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	RBT	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	None	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	AdClipped	1
22508.46	0.25	9.14	15.5	63.3	2726.0	CLD	CHN	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	STB	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	STB	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	AdClipped	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	None	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	AdClipped	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	AdClipped	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	AdClipped	1
21557.29	0.27	9.09	15.6	58.1	2374.0	CLD	CHN	None	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	2
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	3
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	AdClipped	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	AdClipped	1
23005.76	0.30	9.06	15.6	41.9	2631.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	2
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	STB	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	DSM	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	AdClipped	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	AdClipped	1

21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	AdClipped	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	AdClipped	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	None	1
21194.80	0.29	9.11	15.7	48.9	2321.0	CLD	CHN	AdClipped	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	2
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	STB	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	2
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	AdClipped	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	STB	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	AdClipped	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	AdClipped	2
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	AdClipped	2
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	AdClipped	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23011.25	0.30	9.06	15.6	51.6	2938.0	CLD	CHN	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	STB	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	2
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	4
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	2
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	3
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	DSM	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	AdClipped	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	AdClipped	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	AdClipped	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	AdClipped	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	AdClipped	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	AdClipped	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	1
23799.15	0.40	9.22	15.8	47.9	2490.0	CLD	CHN	None	2
24628.49	0.29	9.33	15.8	43.9	3063.0	CLD	CHN	None	1
24628.49	0.29	9.33	15.8	43.9	3063.0	CLD	CHN	None	1
24628.49	0.29	9.33	15.8	43.9	3063.0	CLD	CHN	None	1
24628.49	0.29	9.33	15.8	43.9	3063.0	CLD	CHN	AdClipped	1
24628.49	0.29	9.33	15.8	43.9	3063.0	CLD	CHN	None	2
17758.62	0.39	8.81	15.0	32.4	3671.0	CLD	CHN	None	1

17758.62	0.39	8.81	15.0	32.4	3671.0	CLD	CHN	None	1
26199.29	0.37	8.60	15.2	52.7	5770.0	CLD	CHN	AdClipped	1
26199.29	0.37	8.60	15.2	52.7	5770.0	CLD	CHN	AdClipped	1
26199.29	0.37	8.60	15.2	52.7	5770.0	CLD	CHN	None	1
26199.29	0.37	8.60	15.2	52.7	5770.0	CLD	CHN	None	1
26199.29	0.37	8.60	15.2	52.7	5770.0	CLD	CHN	None	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	2
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	2
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	AdClipped	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	AdClipped	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	1
24334.40	0.36	8.69	15.2	48.5	5187.0	CLD	CHN	None	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	AdClipped	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	4
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	2
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	AdClipped	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	AdClipped	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	AdClipped	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	AdClipped	1
25238.63	0.36	8.75	15.2	66.3	4811.0	CLD	CHN	None	1
24891.62	0.38	8.98	15.3	59.6	2073.0	CLD	CHN	None	2
24891.62	0.38	8.98	15.3	59.6	2073.0	CLD	CHN	None	1
24891.62	0.38	8.98	15.3	59.6	2073.0	CLD	CHN	None	1
24891.62	0.38	8.98	15.3	59.6	2073.0	CLD	CHN	AdClipped	1
24891.62	0.38	8.98	15.3	59.6	2073.0	CLD	CHN	None	2
24891.62	0.38	8.98	15.3	59.6	2073.0	CLD	CHN	None	1
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	2
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	2
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	1
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	3
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	2
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	2
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	1
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	AdClipped	1
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	AdClipped	2
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	AdClipped	1
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	AdClipped	1
24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	AdClipped	1

24868.65	0.37	8.88	15.3	93.4	3408.0	CLD	CHN	None	2
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	3
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	2
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	AdClipped	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	AdClipped	1
25872.25	0.37	8.82	15.3	64.2	2510.0	CLD	CHN	None	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	AdClipped	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	None	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	None	2
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	None	2
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	AdClipped	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	None	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	AdClipped	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	AdClipped	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	AdClipped	1
23067.18	0.32	8.71	15.3	68.0	2991.0	CLD	CHN	None	3
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	CHN	None	1
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	STB	None	1
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	STB	None	1
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	CHN	None	1
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	CHN	None	1
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	CHN	None	1
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	CHN	AdClipped	1
22848.48	0.36	8.65	15.3	68.4	2563.0	CLD	CHN	None	1
21764.00	0.29	8.40	15.3	89.7	2307.0	CLD	CHN	AdClipped	1
21764.00	0.29	8.40	15.3	89.7	2307.0	CLD	CHN	None	1
21764.00	0.29	8.40	15.3	89.7	2307.0	CLD	CHN	None	1
21764.00	0.29	8.40	15.3	89.7	2307.0	CLD	CHN	None	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	None	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	None	2
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	STB	None	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	None	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	None	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	None	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	AdClipped	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	None	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	AdClipped	2
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	AdClipped	1
20530.23	0.44	8.71	14.6	6.8	6111.0	CLD	CHN	None	1
26363.06	0.45	8.56	14.5	36.7	5654.0	CLD	CHN	None	2
26363.06	0.45	8.56	14.5	36.7	5654.0	CLD	STB	None	1

12888.94	0.37	8.73	14.6	42.4	4940.0	CLD	CHN	AdClipped	1
12888.94	0.37	8.73	14.6	42.4	4940.0	CLD	CHN	AdClipped	1
12888.94	0.37	8.73	14.6	42.4	4940.0	CLD	CHN	None	2
12888.94	0.37	8.73	14.6	42.4	4940.0	CLD	CHN	None	1
24806.74	0.38	8.76	14.6	45.4	4776.0	CLD	CHN	AdClipped	1
24806.74	0.38	8.76	14.6	45.4	4776.0	CLD	CHN	None	1
24806.74	0.38	8.76	14.6	45.4	4776.0	CLD	CHN	None	1
24806.74	0.38	8.76	14.6	45.4	4776.0	CLD	CHN	None	2
24806.74	0.38	8.76	14.6	45.4	4776.0	CLD	CHN	None	1
24806.74	0.38	8.76	14.6	45.4	4776.0	CLD	CHN	None	3
24806.74	0.38	8.76	14.6	45.4	4776.0	CLD	CHN	None	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	None	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	None	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	None	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	None	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	AdClipped	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	AdClipped	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	None	1
24344.39	0.36	8.65	14.7	57.3	4755.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	AdClipped	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	AdClipped	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	AdClipped	1
23616.91	0.32	8.71	14.7	45.1	4726.0	CLD	CHN	None	1
22535.42	0.32	8.81	14.7	103.0	3722.0	CLD	STB	None	1
22535.42	0.32	8.81	14.7	103.0	3722.0	CLD	CHN	AdClipped	1
22535.42	0.32	8.81	14.7	103.0	3722.0	CLD	CHN	None	1
22535.42	0.32	8.81	14.7	103.0	3722.0	CLD	CHN	None	1
22535.42	0.32	8.81	14.7	103.0	3722.0	CLD	CHN	None	1
22535.42	0.32	8.81	14.7	103.0	3722.0	CLD	CHN	None	1
22350.68	0.33	8.71	14.8	108.0	2971.0	CLD	CHN	None	2
22350.68	0.33	8.71	14.8	108.0	2971.0	CLD	CHN	None	1
22350.68	0.33	8.71	14.8	108.0	2971.0	CLD	CHN	None	1
22350.68	0.33	8.71	14.8	108.0	2971.0	CLD	CHN	None	1
22350.68	0.33	8.71	14.8	108.0	2971.0	CLD	CHN	None	2
22350.68	0.33	8.71	14.8	108.0	2971.0	CLD	CHN	None	1
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	None	2
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	None	1
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	None	1
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	None	2
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	None	1

22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	AdClipped	1
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	AdClipped	1
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	AdClipped	1
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	AdClipped	1
22748.62	0.28	8.66	14.8	101.0	2708.0	CLD	CHN	None	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	2
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	3
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	2
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	AdClipped	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	AdClipped	1
21044.51	0.31	8.71	15.5	36.9	4925.0	RAN	CHN	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	STB	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	DSM	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	3
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	3
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	AdClipped	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	AdClipped	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	CHN	None	1
20924.18	0.31	8.69	14.8	41.9	4689.0	RAN	LFS	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	STB	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	3
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	2
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	2
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	3
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	2
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	STB	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	STB	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	3
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	3
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	AdClipped	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	AdClipped	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	AdClipped	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	AdClipped	1

23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	AdClipped	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	AdClipped	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	4
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	6
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	1
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	AdClipped	3
23712.77	0.32	8.60	14.8	45.0	4946.0	RAN	CHN	None	2
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	STB	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	2
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	2
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	3
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	2
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	RBT	AdClipped	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	4
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	AdClipped	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	AdClipped	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	2
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	AdClipped	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	AdClipped	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	AdClipped	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	1
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	None	3
24155.65	0.31	8.84	15.0	38.0	4267.0	RAN	CHN	AdClipped	2
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	AdClipped	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	None	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	STB	None	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	STB	None	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	None	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	None	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	None	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	None	2
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	None	2
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	None	1
23836.60	0.41	8.72	15.0	34.4	3824.0	CLD	CHN	AdClipped	1

23696.29	0.40	8.67	15.1	32.1	4172.0	CLD	CHN	None	2	
23696.29	0.40	8.67	15.1	32.1	4172.0	CLD	CHN	None	6	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	DSM	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	2	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	2	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	3	
24456.23	0.21	8.67	15.1		4719.0	CLD	LFS	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	AdClipped	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	AdClipped	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	AdClipped	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	AdClipped	1	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	3	
24456.23	0.21	8.67	15.1		4719.0	CLD	CHN	None	1	
24690.40	0.30	8.78	15.1		77.3	4211.0	CLD	CHN	None	1
24690.40	0.30	8.78	15.1		77.3	4211.0	CLD	CHN	None	1
24690.40	0.30	8.78	15.1		77.3	4211.0	CLD	CHN	None	1
24690.40	0.30	8.78	15.1	77.3	4211.0	CLD	CHN	None	1	
24690.40	0.30	8.78	15.1	77.3	4211.0	CLD	CHN	None	1	
24690.40	0.30	8.78	15.1	77.3	4211.0	CLD	CHN	ACT	1	
24690.40	0.30	8.78	15.1	77.3	4211.0	CLD	CHN	AdClipped	1	
24232.54	0.29	8.72	15.1	61.9	3474.0	CLD	CHN	AdClipped	1	
24232.54	0.29	8.72	15.1	61.9	3474.0	CLD	RBT	AdClipped	1	
24232.54	0.29	8.72	15.1	61.9	3474.0	CLD	CHN	None	2	
24232.54	0.29	8.72	15.1	61.9	3474.0	CLD	CHN	None	1	
24232.54	0.29	8.72	15.1	61.9	3474.0	CLD	CHN	None	1	
24232.54	0.29	8.72	15.1	61.9	3474.0	CLD	CHN	None	2	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	2	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	1	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	2	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	1	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	2	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	1	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	1	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	2	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	AdClipped	1	
22817.03	0.40	8.95	15.6	26.6	1701.0	CLR	CHN	None	1	
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	2	
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	STB	None	1	
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1	
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1	
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	STB	None	1	

22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1
22921.38	0.42	8.90	15.8	29.7	2436.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	AdClipped	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	2
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	AdClipped	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	3
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	4
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	4
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	1
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	3
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	AdClipped	2
23044.21	0.42	8.91	15.7	27.6	2678.0	CLR	CHN	None	2
22105.52	0.40	9.13	15.8	37.0	2710.0	CLR	CHN	None	1
22105.52	0.40	9.13	15.8	37.0	2710.0	CLR	CHN	None	1
22105.52	0.40	9.13	15.8	37.0	2710.0	CLR	CHN	AdClipped	1
22105.52	0.40	9.13	15.8	37.0	2710.0	CLR	CHN	None	1
23414.19	0.32	8.92	15.9	38.0	2689.0	CLR	CHN	AdClipped	1
23414.19	0.32	8.92	15.9	38.0	2689.0	CLR	CHN	None	1
23414.19	0.32	8.92	15.9	38.0	2689.0	CLR	STB	None	1
23029.23	0.27	8.85	16.0	45.6	3002.0	CLR	CHN	None	1
23029.23	0.27	8.85	16.0	45.6	3002.0	CLR	CHN	AdClipped	1
23029.23	0.27	8.85	16.0	45.6	3002.0	CLR	STB	None	1
23029.23	0.27	8.85	16.0	45.6	3002.0	CLR	CHN	AdClipped	1
23029.23	0.27	8.85	16.0	45.6	3002.0	CLR	CHN	AdClipped	1
23029.23	0.27	8.85	16.0	45.6	3002.0	CLR	CHN	None	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	CHN	None	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	STB	None	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	STB	None	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	CHN	None	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	CHN	None	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	CHN	None	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	CHN	AdClipped	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	CHN	AdClipped	1

21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	CHN	AdClipped	1
21974.21	0.31	8.95	16.0	45.3	3771.0	CLR	STB	None	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	None	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	AdClipped	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	STB	None	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	None	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	None	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	None	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	None	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	AdClipped	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	AdClipped	1
24698.39	0.44	8.94	15.9	33.3	3380.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	3
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	STB	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	RBT	AdClipped	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	2
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	4
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	2
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	AdClipped	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	AdClipped	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	AdClipped	2
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	AdClipped	1
22648.76	0.36	9.06	16.0	32.3	3140.0	CLR	CHN	None	2
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	2
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	CHN	None	1
24888.12	0.36	9.16	16.3	33.1	2970.0	CLR	STB	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	STB	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	1

22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	AdClipped	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	1
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	3
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	None	2
22522.44	0.40	8.72	16.5	42.1	3187.0	CLR	CHN	AdClipped	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	3
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	2
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	3
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	2
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	2
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	AdClipped	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	AdClipped	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	AdClipped	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
22303.25	0.33	8.82	16.4	29.9	2569.0	CLR	CHN	None	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	2
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	2
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	3
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	2
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	AdClipped	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	AdClipped	1
23228.95	0.38	8.83	16.4	29.6	2975.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	3
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1

22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	2
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	2
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	1
22634.78	0.50	8.74	16.5	32.8	2944.0	CLR	CHN	None	2
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	3
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	2
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	2
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	3
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	AdClipped	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	AdClipped	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	AdClipped	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	AdClipped	1
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	2
22683.21	0.47	8.87	16.5	28.3	3532.0	CLR	CHN	None	3
23121.60	0.44	8.83	16.5	45.4	4112.0	CLR	CHN	None	1
23121.60	0.44	8.83	16.5	45.4	4112.0	CLR	CHN	None	1
23121.60	0.44	8.83	16.5	45.4	4112.0	CLR	CHN	None	1
23121.60	0.44	8.83	16.5	45.4	4112.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	AdClipped	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	2

22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	2
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
22717.67	0.45	8.92	16.6	38.2	4153.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	2
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	4
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	2
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	3
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	AdClipped	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	AdClipped	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	3
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	AdClipped	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	AdClipped	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	2
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
24237.04	0.45	9.32	16.6	43.5	4331.0	CLR	CHN	None	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	AdClipped	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	2
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	2
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	2
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	AdClipped	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	AdClipped	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	AdClipped	1
25465.82	0.46	9.00	16.7	29.0	4712.0	CLR	CHN	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	STB	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	2
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	1
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	2
24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	AdClipped	1

24352.38	0.43	9.11	16.8	36.6	5062.0	CLR	CHN	None	2
21901.31	0.29	8.66	16.9	35.5	3063.0	CLD	CHN	None	1
21901.31	0.29	8.66	16.9	35.5	3063.0	CLD	CHN	None	1
21901.31	0.29	8.66	16.9	35.5	3063.0	CLD	CHN	None	1
21901.31	0.29	8.66	16.9	35.5	3063.0	CLD	CHN	None	1
21901.31	0.29	8.66	16.9	35.5	3063.0	CLD	CHN	None	1
21901.31	0.29	8.66	16.9	35.5	3063.0	CLD	CHN	None	1
25741.43	0.35	8.65	16.9	37.5	3656.0	CLD	CHN	AdClipped	1
25741.43	0.35	8.65	16.9	37.5	3656.0	CLD	CHN	None	1
25741.43	0.35	8.65	16.9	37.5	3656.0	CLD	CHN	None	1
25741.43	0.35	8.65	16.9	37.5	3656.0	CLD	CHN	None	1
25741.43	0.35	8.65	16.9	37.5	3656.0	CLD	CHN	None	1
25741.43	0.35	8.65	16.9	37.5	3656.0	CLD	CHN	None	1
25741.43	0.35	8.65	16.9	37.5	3656.0	CLD	CHN	AdClipped	1
24092.24	0.30	8.70	16.9	43.6	3318.0	CLD	CHN	None	1
24092.24	0.30	8.70	16.9	43.6	3318.0	CLD	CHN	None	1
24092.24	0.30	8.70	16.9	43.6	3318.0	CLD	CHN	None	1
24092.24	0.30	8.70	16.9	43.6	3318.0	CLD	CHN	None	1
24092.24	0.30	8.70	16.9	43.6	3318.0	CLD	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
23816.13	0.36	8.65	17.0	50.2	3071.0	CLR	CHN	None	1
21809.44	0.28	8.26	17.0	50.2	2575.0	CLR	CHN	None	1
21809.44	0.28	8.26	17.0	50.2	2575.0	CLR	STB	None	1
21809.44	0.28	8.26	17.0	50.2	2575.0	CLR	CHN	None	1
21809.44	0.28	8.26	17.0	50.2	2575.0	CLR	CHN	None	1
21809.44	0.28	8.26	17.0	50.2	2575.0	CLR	CHN	None	2
22883.43	0.29	8.62	17.0	46.3	2727.0	CLD			
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	AdClipped	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	2
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	LFS	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	2
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	AdClipped	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	AdClipped	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	AdClipped	1

23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	AdClipped	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	AdClipped	1
23468.61	0.29	8.64	17.0	38.4	2925.0	CLD	CHN	None	1
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	None	1
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	None	1
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	None	2
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	None	1
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	None	1
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	AdClipped	1
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	AdClipped	1
23277.38	0.31	8.75	17.0	38.2	3332.0	CLD	CHN	None	1
23417.69	0.39	8.76	17.3	31.5	4280.0	CLD	LFS	None	1
23417.69	0.39	8.76	17.3	31.5	4280.0	CLD	CHN	None	1
23417.69	0.39	8.76	17.3	31.5	4280.0	CLD	CHN	None	1
23417.69	0.39	8.76	17.3	31.5	4280.0	CLD	CHN	None	2
23417.69	0.39	8.76	17.3	31.5	4280.0	CLD	LFS	None	1
23417.69	0.39	8.76	17.3	31.5	4280.0	CLD	CHN	AdClipped	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	2
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	AdClipped	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	AdClipped	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	AdClipped	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	3
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	AdClipped	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	STB	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	2
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	2
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	2
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	2
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	STB	None	1
24917.58	0.31	8.72	17.1	31.4	4164.0	CLD	CHN	None	2
20084.86	0.30	8.59	16.7	46.3	4416.0	CLR	CHN	None	1
20084.86	0.30	8.59	16.7	46.3	4416.0	CLR	CHN	None	1
20084.86	0.30	8.59	16.7	46.3	4416.0	CLR	CHN	None	1

23911.99	0.23	8.60	16.8	67.3	6473.0	CLR	STB	None	1
23911.99	0.23	8.60	16.8	67.3	6473.0	CLR	CHN	None	1
23864.06	0.27	8.64	16.8	98.7	5428.0	CLR	CHN	None	1
23864.06	0.27	8.64	16.8	98.7	5428.0	CLR	CHN	None	1
24527.63	0.23	8.72	16.8	131.0	4489.0	CLR	CHN	AdClipped	1
24527.63	0.23	8.72	16.8	131.0	4489.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	AdClipped	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	AdClipped	1
23817.62	0.21	8.72	16.9	96.7	4003.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	STB	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	2
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	2
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	AdClipped	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23699.79	0.22	8.75	16.9	52.0	3564.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	2
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	2
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	2
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	AdClipped	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	None	1
23186.01	0.21	8.78	16.5	520.0	2457.0	CLR	CHN	AdClipped	1

16894.83	0.29	8.80	17.1	46.4	2416.0	CLR	CHN	AdClipped	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	2
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	2
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	3
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	2
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	5
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	4
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	AdClipped	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	2
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	AdClipped	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	AdClipped	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	AdClipped	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	AdClipped	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	1
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	2
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	3
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	None	2
23362.26	0.29	8.81	17.0	41.2	2567.0	CLR	CHN	AdClipped	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	2
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	2
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	2
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	2
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	AdClipped	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	AdClipped	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	AdClipped	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	2
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	3
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	None	1
21714.57	0.37	9.12	17.2	26.2	6772.0	CLR	CHN	AdClipped	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	2
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	3
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	2
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	2
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	1

27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	STB	None	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	AdClipped	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	AdClipped	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	2
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	AdClipped	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	AdClipped	2
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	AdClipped	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	AdClipped	1
27618.80	0.37	9.09	17.2	32.2	8024.0	CLR	CHN	None	3
24758.31	0.35	9.10	17.3	41.5	7817.0	CLR	CHN	AdClipped	1
24758.31	0.35	9.10	17.3	41.5	7817.0	CLR	CHN	None	1
24758.31	0.35	9.10	17.3	41.5	7817.0	CLR	CHN	AdClipped	1
24758.31	0.35	9.10	17.3	41.5	7817.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	2
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	STB	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	2
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	2
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	AdClipped	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	3
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	3
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	AdClipped	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	AdClipped	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	None	1
24204.08	0.39	9.13	17.2	45.2	5658.0	CLR	CHN	AdClipped	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	2
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	STB	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	2
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	2
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	2
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	AdClipped	1

24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	2
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	AdClipped	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	AdClipped	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	AdClipped	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	AdClipped	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	AdClipped	2
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	None	1
24304.94	0.35	9.17	17.2	37.1	5475.0	CLR	CHN	AdClipped	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	2
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	3
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	3
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	STB	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	AdClipped	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	2
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	AdClipped	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	AdClipped	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	AdClipped	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	AdClipped	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	AdClipped	1
24225.55	0.37	9.15	17.2	44.3	5529.0	CLR	CHN	None	1
25467.31	0.26	9.15	17.2	62.1	4656.0	CLR	CHN	AdClipped	1
25467.31	0.26	9.15	17.2	62.1	4656.0	CLR	CHN	None	1
25467.31	0.26	9.15	17.2	62.1	4656.0	CLR	CHN	None	1
25467.31	0.26	9.15	17.2	62.1	4656.0	CLR	CHN	None	1
25467.31	0.26	9.15	17.2	62.1	4656.0	CLR	CHN	AdClipped	1
25467.31	0.26	9.15	17.2	62.1	4656.0	CLR	CHN	AdClipped	1
25344.49	0.28	9.17	17.3	68.3	4144.0	CLR	CHN	None	1
25344.49	0.28	9.17	17.3	68.3	4144.0	CLR	CHN	AdClipped	1
25344.49	0.28	9.17	17.3	68.3	4144.0	CLR	CHN	None	1
25344.49	0.28	9.17	17.3	68.3	4144.0	CLR	CHN	None	1
25344.49	0.28	9.17	17.3	68.3	4144.0	CLR	CHN	None	2
25344.49	0.28	9.17	17.3	68.3	4144.0	CLR	CHN	None	1
25344.49	0.28	9.17	17.3	68.3	4144.0	CLR	CHN	None	1

25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	3
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	2
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	2
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	3
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	2
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	2
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	2
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	2
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	None	1
25071.37	0.48	8.80	17.7	38.9	6622.0	CLR	CHN	AdClipped	1
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	None	1
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	None	1
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	None	1
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	None	1
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	AdClipped	2
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	AdClipped	2
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	AdClipped	2
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	AdClipped	2
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	None	1
24536.62	0.44	8.83	17.8	32.8	6258.0	CLR	CHN	None	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	None	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	RBT	None	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	None	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	None	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	None	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	AdClipped	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	AdClipped	1
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	None	2
22857.47	0.40	8.81	17.8	41.4	6303.0	CLR	CHN	None	1
28455.63	0.41	8.78	17.9	64.3	5771.0	CLR	CHN	AdClipped	1
28455.63	0.41	8.78	17.9	64.3	5771.0	CLR	CHN	None	1
28455.63	0.41	8.78	17.9	64.3	5771.0	CLR	CHN	None	2
28455.63	0.41	8.78	17.9	64.3	5771.0	CLR	CHN	AdClipped	1

28455.63	0.41	8.78	17.9	64.3	5771.0	CLR	CHN	AdClipped	1
28455.63	0.41	8.78	17.9	64.3	5771.0	CLR	CHN	None	1
28455.63	0.41	8.78	17.9	64.3	5771.0	CLR	CHN	AdClipped	1
26319.62	0.40	8.81	17.8	66.6	5461.0	CLR	CHN	None	1
26319.62	0.40	8.81	17.8	66.6	5461.0	CLR	CHN	None	2
26319.62	0.40	8.81	17.8	66.6	5461.0	CLR	CHN	None	1
26319.62	0.40	8.81	17.8	66.6	5461.0	CLR	CHN	None	1
26319.62	0.40	8.81	17.8	66.6	5461.0	CLR	CHN	AdClipped	1
26319.62	0.40	8.81	17.8	66.6	5461.0	CLR	CHN	None	1
26319.62	0.40	8.81	17.8	66.6	5461.0	CLR	CHN	None	1
21347.59	0.38	9.16	17.6	32.5	6971.0	CLR	CHN	None	1
21347.59	0.38	9.16	17.6	32.5	6971.0	CLR	CHN	None	1
21347.59	0.38	9.16	17.6	32.5	6971.0	CLR	CHN	None	1
21347.59	0.38	9.16	17.6	32.5	6971.0	CLR	CHN	AdClipped	1
21347.59	0.38	9.16	17.6	32.5	6971.0	CLR	CHN	AdClipped	1
21347.59	0.38	9.16	17.6	32.5	6971.0	CLR	CHN	AdClipped	1
21347.59	0.38	9.16	17.6	32.5	6971.0	CLR	CHN	None	1
21924.78	0.40	9.25	17.6	34.4	7106.0	CLR	CHN	None	1
20961.13	0.38	9.07	17.7	46.7	8331.0	CLR	CHN	None	1
20961.13	0.38	9.07	17.7	46.7	8331.0	CLR	CHN	None	1
20961.13	0.38	9.07	17.7	46.7	8331.0	CLR	CHN	None	1
22248.32	0.39	9.05	17.7	53.3	8387.0	CLR	CHN	None	1
22248.32	0.39	9.05	17.7	53.3	8387.0	CLR	CHN	None	1
22248.32	0.39	9.05	17.7	53.3	8387.0	CLR	CHN	AdClipped	1
22248.32	0.39	9.05	17.7	53.3	8387.0	CLR	CHN	None	1
22248.32	0.39	9.05	17.7	53.3	8387.0	CLR	CHN	None	1
22248.32	0.39	9.05	17.7	53.3	8387.0	CLR	CHN	None	1
22248.32	0.39	9.05	17.7	53.3	8387.0	CLR	CHN	None	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	CHN	None	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	STB	None	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	CHN	None	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	CHN	None	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	CHN	AdClipped	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	CHN	AdClipped	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	CHN	AdClipped	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	CHN	AdClipped	1
19564.58	0.36	9.32	17.7	39.9	8151.0	CLR	STB	None	1
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	2
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	1
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	2
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	1
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	2
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	1
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	3
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	2
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	2
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	AdClipped	1
23028.23	0.41	9.31	17.8	37.9	7805.0	CLD	CHN	None	1

21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	None	2
21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	None	1
21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	None	1
21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	None	1
21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	None	1
21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	None	1
21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	AdClipped	2
21316.63	0.51	9.25	18.1	25.1	7575.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	STB	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	2
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	2
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	AdClipped	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	AdClipped	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	AdClipped	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	AdClipped	1
21912.29	0.48	9.15	18.0	31.9	6990.0	CLD	CHN	None	2
22014.15	0.35	8.66	17.2	31.0	4365.0	CLR	CHN	AdClipped	1
22014.15	0.35	8.66	17.2	31.0	4365.0	CLR	CHN	AdClipped	1
22014.15	0.35	8.66	17.2	31.0	4365.0	CLR	CHN	None	1
22014.15	0.35	8.66	17.2	31.0	4365.0	CLR	CHN	None	1
22014.15	0.35	8.66	17.2	31.0	4365.0	CLR	CHN	None	1
22014.15	0.35	8.66	17.2	31.0	4365.0	CLR	CHN	AdClipped	1
22014.15	0.35	8.66	17.2	31.0	4365.0	CLR	CHN	AdClipped	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	2
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	2
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	AdClipped	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	1
23669.83	0.32	8.62	17.1	40.9	4731.0	CLR	CHN	None	1
19081.26	0.40	8.77	17.0	43.7	5959.0	CLR			
21739.04	0.39	8.83	16.6	56.1	6633.0	CLR	CHN	None	1
21739.04	0.39	8.83	16.6	56.1	6633.0	CLR	CHN	None	1
21739.04	0.39	8.83	16.6	56.1	6633.0	CLR	CHN	None	1
21739.04	0.39	8.83	16.6	56.1	6633.0	CLR	CHN	AdClipped	1

22411.60	0.40	8.86	17.4	36.4	6986.0	CLR	CHN	None	1
22411.60	0.40	8.86	17.4	36.4	6986.0	CLR	CHN	None	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	2
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	AdClipped	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	2
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	RBT	AdClipped	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	2
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	AdClipped	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	AdClipped	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	AdClipped	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	AdClipped	1
22947.84	0.41	8.88	17.4	31.4	7382.0	CLR	CHN	None	3
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	2
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	2
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	3
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	3
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	None	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	AdClipped	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	AdClipped	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	AdClipped	2
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	AdClipped	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	AdClipped	1
21610.22	0.40	8.66	17.6	33.8	7091.0	CLR	CHN	AdClipped	1
21701.09	0.36	8.85	17.4	54.7	3508.0	CLD	CHN	AdClipped	1
21701.09	0.36	8.85	17.4	54.7	3508.0	CLD	CHN	None	1
21874.85	0.32	8.96	17.4	59.4	3598.0	RAN	CHN	AdClipped	1
21874.85	0.32	8.96	17.4	59.4	3598.0	RAN	CHN	None	1
22226.35	0.40	9.02	17.3	57.3	2399.0	RAN	CHN	AdClipped	1
22226.35	0.40	9.02	17.3	57.3	2399.0	RAN	CHN	None	1
21180.82	0.37	8.77	17.3	48.7	3528.0	RAN	CHN	None	2
21180.82	0.37	8.77	17.3	48.7	3528.0	RAN	CHN	None	1
21180.82	0.37	8.77	17.3	48.7	3528.0	RAN	CHN	None	1
21180.82	0.37	8.77	17.3	48.7	3528.0	RAN	STB	None	1
20887.23	0.38	9.01	17.3	47.1	2569.0	RAN	CHN	None	1
20887.23	0.38	9.01	17.3	47.1	2569.0	RAN	CHN	None	2
20887.23	0.38	9.01	17.3	47.1	2569.0	RAN	CHN	None	1
21972.71	0.35	8.88	17.3	44.9	4335.0	RAN			
23914.99	0.41	8.92	17.3	39.9	4209.0	CLD	CHN	None	1
24750.82	0.40	8.92	17.3	33.5	4838.0	CLD	CHN	None	1
24750.82	0.40	8.92	17.3	33.5	4838.0	CLD	CHN	None	1

23610.91	0.39	8.81	17.2	46.9	3427.0	CLD	CHN	None	1
24472.21	0.37	8.91	17.1	113.0	4852.0	CLD	CHN	AdClipped	1
24609.02	0.31	8.94	16.4	44.9	6118.0	CLR	CHN	None	1
24609.02	0.31	8.94	16.4	44.9	6118.0	CLR	CHN	None	1
24609.02	0.31	8.94	16.4	44.9	6118.0	CLR	CHN	None	1
22081.56	0.38	8.98	16.4	48.2	5903.0	CLR	CHN	AdClipped	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	None	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	None	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	None	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	None	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	None	2
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	None	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	AdClipped	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	AdClipped	1
24169.63	0.29	8.97	16.5	56.0	5511.0	CLR	CHN	None	1
24062.78	0.35	8.97	16.6	65.4	5233.0	CLR	CHN	None	1
24062.78	0.35	8.97	16.6	65.4	5233.0	CLR	CHN	None	1
24062.78	0.35	8.97	16.6	65.4	5233.0	CLR	CHN	None	1
24062.78	0.35	8.97	16.6	65.4	5233.0	CLR	CHN	None	1
24062.78	0.35	8.97	16.6	65.4	5233.0	CLR	CHN	None	1
24062.78	0.35	8.97	16.6	65.4	5233.0	CLR	CHN	None	1
22704.19	0.28	9.04	16.6	90.2	5070.0	CLR	CHN	None	1
22704.19	0.28	9.04	16.6	90.2	5070.0	CLR	CHN	None	1
23836.60	0.28	8.95	16.7	67.3	4541.0	CLR	CHN	None	1
23836.60	0.28	8.95	16.7	67.3	4541.0	CLR	CHN	None	1
23836.60	0.28	8.95	16.7	67.3	4541.0	CLR	CHN	None	1
23836.60	0.28	8.95	16.7	67.3	4541.0	CLR	CHN	None	1
22401.11	0.27	9.08	16.6	68.4	4444.0	CLR	CHN	AdClipped	1
22401.11	0.27	9.08	16.6	68.4	4444.0	CLR	CHN	None	1
22968.31	0.22	8.70	16.6	91.8	4121.0	CLR	STB	None	1
23244.43	0.29	9.02	16.8	95.4	3632.0	CLR	CHN	AdClipped	1
23244.43	0.29	9.02	16.8	95.4	3632.0	CLR	STB	None	1
22015.15	0.20	8.88	16.9	104.0	3112.0	CLR	CHN	None	1
23706.78	0.40	8.33	17.4	24.6	7570.0	CLR	CHN	None	1
23706.78	0.40	8.33	17.4	24.6	7570.0	CLR	CHN	None	1
23706.78	0.40	8.33	17.4	24.6	7570.0	CLR	CHN	None	1
24327.41	0.41	8.70	17.5	32.7	7674.0	CLR	CHN	None	1
23587.45	0.39	8.80	17.4	33.2	6710.0	CLR	CHN	None	1
23587.45	0.39	8.80	17.4	33.2	6710.0	CLR	CHN	AdClipped	1
23587.45	0.39	8.80	17.4	33.2	6710.0	CLR	CHN	None	2
24273.99	0.29	8.79	17.5	33.2	7250.0	CLR			
23475.60	0.30	8.75	17.5	109.0	6689.0	CLR	CHN	None	1
23475.60	0.30	8.75	17.5	109.0	6689.0	CLR	CHN	None	1
23143.07	0.27	8.27	17.5	71.5	5882.0	CLR	CHN	None	1
23132.09	0.29	8.26	17.5	88.7	5235.0	CLR			
24546.10	0.35	8.73	17.7	65.4	4676.0	CLR			
24626.99	0.30	8.58	17.7	82.2	4613.0	CLR	CHN	None	1

22391.62	0.27	8.58	17.7	65.9	4082.0	CLR	CHN	None	1
21076.97	0.48	8.50	18.6	21.7	9432.0	CLR	CHN	None	1
21076.97	0.48	8.50	18.6	21.7	9432.0	CLR	CHN	None	1
21076.97	0.48	8.50	18.6	21.7	9432.0	CLR	CHN	None	2
21076.97	0.48	8.50	18.6	21.7	9432.0	CLR	CHN	None	1
21076.97	0.48	8.50	18.6	21.7	9432.0	CLR	CHN	None	1
21076.97	0.48	8.50	18.6	21.7	9432.0	CLR	CHN	None	1
23204.48	0.61	8.52	18.6	27.9	9405.0	CLR	CHN	AdClipped	1
23204.48	0.61	8.52	18.6	27.9	9405.0	CLR	CHN	None	1
23204.48	0.61	8.52	18.6	27.9	9405.0	CLR	CHN	None	1
24034.32	0.53	8.62	18.5	28.3	8802.0	CLR	CHN	AdClipped	1
24034.32	0.53	8.62	18.5	28.3	8802.0	CLR	CHN	None	1
24034.32	0.53	8.62	18.5	28.3	8802.0	CLR	CHN	None	1
24034.32	0.53	8.62	18.5	28.3	8802.0	CLR	CHN	None	1
24034.32	0.53	8.62	18.5	28.3	8802.0	CLR	CHN	None	1
20117.31	0.51	8.68	18.6	29.1	8585.0	CLR	CHN	None	1
20117.31	0.51	8.68	18.6	29.1	8585.0	CLR	CHN	None	1
20117.31	0.51	8.68	18.6	29.1	8585.0	CLR	CHN	None	1
20117.31	0.51	8.68	18.6	29.1	8585.0	CLR	CHN	AdClipped	1
20117.31	0.51	8.68	18.6	29.1	8585.0	CLR	CHN	None	1
20117.31	0.51	8.68	18.6	29.1	8585.0	CLR	CHN	None	2
22525.44	0.52	8.62	18.6	29.1	7938.0	CLR	CHN	None	1
22525.44	0.52	8.62	18.6	29.1	7938.0	CLR	CHN	None	1
22525.44	0.52	8.62	18.6	29.1	7938.0	CLR	CHN	None	1
22525.44	0.52	8.62	18.6	29.1	7938.0	CLR	CHN	None	1
24472.21	0.42	8.63	18.6	46.6	8855.0	CLR	CHN	None	1
24472.21	0.42	8.63	18.6	46.6	8855.0	CLR	CHN	None	1
24254.01	0.38	8.57	18.6	49.9	8306.0	CLR	CHN	None	1
17063.09	0.38	8.67	18.7	47.8	6595.0	CLR	CHN	None	1
17063.09	0.38	8.67	18.7	47.8	6595.0	CLR	CHN	None	1
17063.09	0.38	8.67	18.7	47.8	6595.0	CLR	CHN	None	1
17063.09	0.38	8.67	18.7	47.8	6595.0	CLR	CHN	AdClipped	1
17063.09	0.38	8.67	18.7	47.8	6595.0	CLR	CHN	AdClipped	1
21971.21	0.38	8.61	18.7	43.8	6149.0	CLR			
24521.14	0.38	8.58	18.7	45.0	5707.0	CLR	CHN	None	1
23639.87	0.50	8.80	18.2	18.5	8655.0	CLD	CHN	None	1
23639.87	0.50	8.80	18.2	18.5	8655.0	CLD	CHN	None	1
23639.87	0.50	8.80	18.2	18.5	8655.0	CLD	STB	None	1
23639.87	0.50	8.80	18.2	18.5	8655.0	CLD	CHN	None	1
23639.87	0.50	8.80	18.2	18.5	8655.0	CLD	CHN	None	1
23639.87	0.50	8.80	18.2	18.5	8655.0	CLD	CHN	None	2
24772.29	0.49	8.37	18.5	18.4	9304.0	CLD	CHN	None	1
24772.29	0.49	8.37	18.5	18.4	9304.0	CLD	CHN	None	1
24772.29	0.49	8.37	18.5	18.4	9304.0	CLD	CHN	None	1
24772.29	0.49	8.37	18.5	18.4	9304.0	CLD	CHN	None	1
24772.29	0.49	8.37	18.5	18.4	9304.0	CLD	CHN	None	1
23931.47	0.49	8.64	18.3	18.5	9385.0	CLD	CHN	None	1

23931.47	0.49	8.64	18.3	18.5	9385.0	CLD	CHN	None	1
23931.47	0.49	8.64	18.3	18.5	9385.0	CLD	CHN	None	1
23253.91	0.43	8.66	18.3	27.5	9425.0	CLD	CHN	None	1
23253.91	0.43	8.66	18.3	27.5	9425.0	CLD	CHN	None	1
23253.91	0.43	8.66	18.3	27.5	9425.0	CLD	CHN	None	1
23253.91	0.43	8.66	18.3	27.5	9425.0	CLD	CHN	None	1
23253.91	0.43	8.66	18.3	27.5	9425.0	CLD	CHN	None	1
22227.85	0.51	8.76	18.4	27.2	9752.0	CLR	CHN	AdClipped	1
22227.85	0.51	8.76	18.4	27.2	9752.0	CLR	CHN	None	1
22227.85	0.51	8.76	18.4	27.2	9752.0	CLR	CHN	None	1
22227.85	0.51	8.76	18.4	27.2	9752.0	CLR	CHN	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	STB	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	AdClipped	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	None	1
23731.75	0.52	8.70	18.6	29.3	9696.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	2
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	2
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	2
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	2
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	4
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	2
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	3
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	2
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	1
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	2
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	None	3
24637.48	0.50	8.66	18.6	26.4	9486.0	CLD	CHN	AdClipped	1
25445.34	0.51	8.72	18.6	19.6	9381.0	CLD	CHN	AdClipped	1
25445.34	0.51	8.72	18.6	19.6	9381.0	CLD	CHN	None	2
25445.34	0.51	8.72	18.6	19.6	9381.0	CLD	CHN	None	7
25445.34	0.51	8.72	18.6	19.6	9381.0	CLD	CHN	None	4

22888.93	0.46	8.77	18.2	26.0	7470.0	CLD	CHN	None	2
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	2
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	2
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	AdClipped	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	AdClipped	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	AdClipped	1
24030.33	0.48	8.86	18.2	28.8	7336.0	CLD	CHN	None	2
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	2
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	2
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	3
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	2
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24524.13	0.54	8.88	18.1	26.4	7577.0	CLR	CHN	None	1
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	1
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	1
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	1
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	4
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	3
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	2
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	1
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	3
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	2
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	3
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	2
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	1
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	1
24758.81	0.53	8.92	18.0	26.9	7669.0	CLD	CHN	None	1
22178.42	0.46	8.95	17.9	30.1	6227.0	CLR	CHN	AdClipped	1
22178.42	0.46	8.95	17.9	30.1	6227.0	CLR	CHN	None	1
22178.42	0.46	8.95	17.9	30.1	6227.0	CLR	STB	None	1
22178.42	0.46	8.95	17.9	30.1	6227.0	CLR	CHN	AdClipped	1

24124.69	0.41	8.71	17.9	36.0	6234.0	CLR	CHN	AdClipped	1
24124.69	0.41	8.71	17.9	36.0	6234.0	CLR	CHN	AdClipped	1
24124.69	0.41	8.71	17.9	36.0	6234.0	CLR	CHN	AdClipped	1
24124.69	0.41	8.71	17.9	36.0	6234.0	CLR	CHN	None	1
24124.69	0.41	8.71	17.9	36.0	6234.0	CLR	CHN	None	1
24124.69	0.41	8.71	17.9	36.0	6234.0	CLR	CHN	None	1
23198.99	0.36	8.87	17.9	40.2	5871.0	CLR	CHN	None	1
22759.61	0.38	8.96	18.1	32.8	5161.0	CLR	STB	None	1
22759.61	0.38	8.96	18.1	32.8	5161.0	CLR	CHN	AdClipped	1
22759.61	0.38	8.96	18.1	32.8	5161.0	CLR	CHN	AdClipped	1
21959.23	0.37	8.59	18.0	40.6	4829.0	CLR	CHN	None	1
21959.23	0.37	8.59	18.0	40.6	4829.0	CLR	CHN	None	1
21959.23	0.37	8.59	18.0	40.6	4829.0	CLR	CHN	None	1
21959.23	0.37	8.59	18.0	40.6	4829.0	CLR	STB	None	1
21927.27	0.40	8.81	18.2	0.4	4252.0	CLR	CHN	None	1
21927.27	0.40	8.81	18.2	0.4	4252.0	CLR	CHN	AdClipped	1
21927.27	0.40	8.81	18.2	0.4	4252.0	CLR	CHN	AdClipped	1
20295.56	0.39	8.91	18.2	29.8	4237.0	CLR	CHN	None	1
20295.56	0.39	8.91	18.2	29.8	4237.0	CLR	CHN	None	1
22385.63	0.44	9.38	18.2	30.0	4708.0	CLR			
19407.30	0.40	8.80	18.2	33.0	4019.0	CLR			
22807.04	0.46	8.89	18.3	28.3	4180.0	CLR	CHN	AdClipped	1
22807.04	0.46	8.89	18.3	28.3	4180.0	CLR	CHN	None	2
22807.04	0.46	8.89	18.3	28.3	4180.0	CLR	CHN	None	1
16805.95	0.58	8.90	19.4	20.2	1043.0	CLR	CHN	None	1
23087.15	0.38	8.33	19.5	39.5	11568.0	CLR	CHN	None	1
23087.15	0.38	8.33	19.5	39.5	11568.0	CLR	STB	None	1
24064.28	0.37	8.36	19.5	48.1	10175.0	CLR	CHN	None	1
26609.71	0.41	8.33	19.5	45.2	9251.0	CLR			
24450.24	0.41	9.19	16.9	27.9	8468.0	CLR	CHN	None	1
25025.43	0.39	8.50	19.6	30.7	8004.0	CLR	CHN	None	1
25025.43	0.39	8.50	19.6	30.7	8004.0	CLR	CHN	None	1
15639.09	0.38	8.40	19.5	47.6	7568.0	CLR	CHN	None	1
15639.09	0.38	8.40	19.5	47.6	7568.0	CLR	CHN	AdClipped	1
15639.09	0.38	8.40	19.5	47.6	7568.0	CLR	CHN	AdClipped	1
15639.09	0.38	8.40	19.5	47.6	7568.0	CLR	CHN	None	1
24392.82	0.35	8.51	19.5	55.1	6395.0	CLR			
21899.31	0.32	8.50	19.5	51.0	5795.0	CLR	LFS	None	1
25441.85	0.35	8.66	19.7	56.9	6691.0	CLR	STB	None	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	CHN	None	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	CHN	None	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	CHN	None	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	CHN	None	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	CHN	None	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	CHN	AdClipped	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	CHN	AdClipped	1
25020.44	0.40	8.26	18.9	27.3	12577.0	CLR	STB	None	1

22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	None	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	None	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	STB	None	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	RBT	None	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	None	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	None	2
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	None	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	None	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	AdClipped	1
22773.09	0.41	8.15	19.1	23.8	13581.0	CLR	CHN	None	1
22278.78	0.47	8.87	18.9	25.2	13204.0	CLR	CHN	AdClipped	1
22278.78	0.47	8.87	18.9	25.2	13204.0	CLR	STB	None	1
22278.78	0.47	8.87	18.9	25.2	13204.0	CLR	CHN	None	1
22278.78	0.47	8.87	18.9	25.2	13204.0	CLR	CHN	None	1
22278.78	0.47	8.87	18.9	25.2	13204.0	CLR	CHN	AdClipped	1
22278.78	0.47	8.87	18.9	25.2	13204.0	CLR	CHN	AdClipped	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	AdClipped	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	STB	None	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	2
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	2
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	2
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	AdClipped	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	AdClipped	1
24311.43	0.49	8.26	19.1	24.9	13880.0	CLD	CHN	None	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	3
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	AdClipped	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	AdClipped	1
26215.27	0.51	8.53	19.2	24.9	13693.0	CLD	CHN	None	1
26431.46	0.48	8.63	19.0	23.8	13132.0	CLR	CHN	None	2
26431.46	0.48	8.63	19.0	23.8	13132.0	CLR	CHN	None	5

28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	None	1
28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	None	2
28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	AdClipped	1
28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	AdClipped	2
28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	AdClipped	1
28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	AdClipped	1
28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	AdClipped	1
28824.11	0.48	8.84	19.3	23.3	12699.0	CLR	CHN	None	2
25699.99	0.42	8.43	19.4	27.3	12084.0	CLR			
25573.16	0.43	8.67	19.2	35.0	12183.0	CLR	CHN	AdClipped	1
25573.16	0.43	8.67	19.2	35.0	12183.0	CLR	CHN	AdClipped	1
25573.16	0.43	8.67	19.2	35.0	12183.0	CLR	CHN	AdClipped	1
25573.16	0.43	8.67	19.2	35.0	12183.0	CLR	CHN	AdClipped	1
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	AdClipped	2
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	AdClipped	1
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	None	1
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	None	1
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	None	1
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	None	1
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	None	2
24726.35	0.46	8.42	19.5	55.0	11828.0	CLR	CHN	None	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	AdClipped	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	None	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	None	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	None	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	AdClipped	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	AdClipped	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	AdClipped	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	AdClipped	1
22108.02	0.52	8.59	19.3	19.5	7272.0	CLR	CHN	AdClipped	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	None	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	None	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	None	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	None	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	None	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	AdClipped	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	AdClipped	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	CHN	AdClipped	1
22164.44	0.56	8.22	19.2	20.2	8238.0	CLR	RBT	None	1
17481.50	0.42	7.84	19.3	25.7	8807.0	CLR	CHN	None	1
17481.50	0.42	7.84	19.3	25.7	8807.0	CLR	CHN	None	1
17481.50	0.42	7.84	19.3	25.7	8807.0	CLR	CHN	None	1
17481.50	0.42	7.84	19.3	25.7	8807.0	CLR	CHN	None	1
17481.50	0.42	7.84	19.3	25.7	8807.0	CLR	CHN	None	2
20640.58	0.43	8.21	19.1	32.2	10208.0	CLR	CHN	None	2
20640.58	0.43	8.21	19.1	32.2	10208.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1

23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
23875.54	0.51	8.06	19.4	19.3	10299.0	CLR	CHN	None	1
24279.48	0.41	8.15	19.3	22.9	11074.0	CLR	CHN	None	1
24279.48	0.41	8.15	19.3	22.9	11074.0	CLR	CHN	None	1
24279.48	0.41	8.15	19.3	22.9	11074.0	CLR	CHN	None	1
24279.48	0.41	8.15	19.3	22.9	11074.0	CLR	CHN	AdClipped	1
22062.08	0.46	7.82	19.2	21.1	11746.0	CLR	CHN	None	2
22062.08	0.46	7.82	19.2	21.1	11746.0	CLR	CHN	None	1
22062.08	0.46	7.82	19.2	21.1	11746.0	CLR	CHN	AdClipped	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	2
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	2
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	2
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	2
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	2
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	AdClipped	1
23196.50	0.42	8.19	19.4	20.7	11754.0	CLR	CHN	None	2
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	2
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	2
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	2
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	AdClipped	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	4
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	AdClipped	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	AdClipped	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	AdClipped	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	AdClipped	2
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	AdClipped	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	None	1
20996.08	0.48	8.07	19.4	22.0	11800.0	CLR	CHN	AdClipped	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	2

	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	1
	0.46	8.38	19.5	23.4	11801.0	CLR	STB	None	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	2
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	AdClipped	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	AdClipped	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	AdClipped	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	AdClipped	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	AdClipped	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	AdClipped	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	1
	0.46	8.38	19.5	23.4	11801.0	CLR	CHN	None	1
18805.65	0.49	7.82	20.0	24.9	5730.0	CLR	CHN	None	1
23659.35	0.45	7.59	19.9	31.5	10364.0	CLR	CHN	None	1
29234.53	0.45	8.21	19.9	34.3	9808.0	CLR			
22538.92	0.48	8.25	20.1	32.9	8555.0	CLR	CHN	AdClipped	1
22538.92	0.48	8.25	20.1	32.9	8555.0	CLR	CHN	None	1
24575.56	0.25	7.67	20.0	44.3	8223.0	CLR	STB	None	1
19293.46	0.46	8.28	20.0	38.3	7644.0	CLR			
22388.63	0.49	7.67	20.0	40.0	7997.0	CLR			
18054.20	0.40	8.03	20.1	42.8	7550.0	CLR			
23252.92	0.43	7.63	20.2	24.5	7671.0	CLR			
17066.09	0.49	8.76	20.2	29.2	7474.0	CLR	STB	None	1
23354.27	0.41	7.77	20.0	29.8	11036.0	CLR			
23297.85	0.39	7.54	20.0	36.9	10376.0	CLR	STB	None	1
22888.93	0.40	7.88	20.0	53.3	9872.0	CLR			
26680.11	0.37	7.62	20.0	53.9	9238.0	CLR			
23280.38	0.39	8.29	20.0	52.0	8755.0	CLR			
22433.06	0.42	7.61	20.1	46.4	8385.0	CLR			
21559.29	0.45	8.10	20.1	34.8	8016.0	CLR			
25186.21	0.59	7.57	20.1	29.7	7682.0	CLR	CHN	None	1
12584.87	0.61	7.99	20.3	33.7	7218.0	CLR			
23059.69	0.65	7.34	20.5	24.1	6862.0	CLR	CHN	None	1
23548.00	0.30	7.94	19.7	30.2	15133.0	CLR			
24525.13	0.32	7.57	19.6	22.3	14738.0	CLR	STB	None	1
25671.03	0.38	7.40	22.2	27.7	15741.0	CLR	STB	None	1
25879.24	0.38	7.50	20.1	23.5	14781.0	CLR			
24366.86	0.58	7.82	20.0	20.3	14489.0	CLR			
25188.70	0.54	7.47	22.0	26.8	13875.0	CLR			
24376.34	0.52	7.56	20.2	24.7	13365.0	CLR			
12768.11	0.48	7.44	20.3	20.8	12742.0	CLR			
1335.13	0.38	7.64	20.4	38.1	12976.0	CLR			
26449.44	0.38	7.55	20.3	30.6	11824.0	CLR			
24076.26	0.45	7.20	20.2	18.7	10385.0	CLR	CHN	None	1

22851.98	0.26	7.56	20.1	26.0	11292.0	CLR			
24737.84	0.38	7.18	19.9	25.3	11882.0	CLR			
24683.91	0.49	7.23	20.1	24.2	12197.0	CLR			
24319.92	0.38	7.22	19.9	25.5	12372.0	CLR			
16729.06	0.42	7.51	20.2	21.7	12304.0	CLR			
23720.26	0.38	7.22	20.1	18.9	12417.0	CLR			
23982.39	0.47	7.56	20.3	22.4	12602.0	CLR			
24406.30	0.49	7.22	20.4	18.9	12680.0	CLR			
25380.93	0.44	7.51	20.1	24.1	12312.0	CLR			
22847.98	0.58	7.40	21.0	79.0	7592.0	CLR			
23982.89	0.52	7.78	20.6	29.0	8900.0	CLR			
24175.12	0.61	8.14	20.7	29.9	8189.0	CLR			
24221.06	0.60	7.57	20.9	23.4	7503.0	CLR			
20962.63	0.69	7.83	21.2	15.7	6961.0	CLR			
27112.51	0.61	7.60	21.0	17.1	7654.0	CLR			
19970.52	0.70	7.97	21.1	15.9	7204.0	CLR	STB	None	1
21460.43	0.72	7.61	21.5	16.1	7608.0	CLR			
22914.39	0.65	8.04	20.8	15.1	8337.0	CLR			
21761.51	0.72	7.77	22.2	21.5	7653.0	CLR			
24238.54	0.41	7.59	20.3	28.0	13564.0	CLR			
24570.07	0.51	7.61	20.3	26.8	11251.0	CLR			
24901.11	0.49	7.64	20.3	26.4	10924.0	CLR			
24993.98	0.53	7.37	20.2	25.6	11734.0	CLR			
25529.23	0.32	7.42	20.3	68.6	11352.0	CLR	LFS	None	1
25529.23	0.32	7.42	20.3	68.6	11352.0	CLR	STB	None	1
24686.41	0.36	5.75	20.3	77.1	10622.0	CLR			
25023.93	0.33	8.06	20.4	49.2	10093.0	CLR			
26003.56	0.33	7.51	20.5	36.5	9692.0	CLR			
25335.50	0.31	7.43	20.6	27.2	9273.0	CLR	DSM	None	1
24861.16	0.58	8.36	20.6	22.7	8771.0	CLR			
22721.16	0.38	8.02	19.6	58.8	15633.0	CLR	STB	None	1
24339.39	0.37	9.75	19.7	68.2	13782.0	CLR			
25397.91	0.38	7.81	20.1	54.3	14502.0	CLR	STB	None	1
25259.60	0.42	7.35	20.1	28.5	13910.0	CLR			
26314.13	0.44	8.01	20.2	36.9	14075.0	CLR			
28823.11	0.48	7.40	20.3	35.8	13158.0	CLR			
29292.45	0.54	7.83	20.3	49.0	13118.0	CLR			
20890.23	0.48	7.53	20.4	49.9	11872.0	CLR	STB	None	1
27406.60	0.49	7.98	20.5	28.9	11426.0	CLR	STB	None	1
26808.43	0.42	7.44	20.5	32.2	10791.0	CLR			
19908.60	0.71	7.23	20.6	15.7	8966.0	CLR			
25209.67	0.80	7.18	20.7	16.8	10398.0	CLR			
23115.61	0.75	7.58	20.6	15.4	10527.0	CLR			
23671.83	0.71	7.22	20.7	17.5	10949.0	CLR	STB	None	1
26665.13	0.66	8.06	20.6	24.0	11476.0	CLR			
22236.84	0.58	7.23	20.5	25.6	11452.0	CLR			
21897.32	0.56	7.16	20.5	44.1	12012.0	CLR			

24153.15	0.46	7.23	20.4	29.2	12176.0	CLR			
19869.16	0.51	7.20	20.5	23.2	12150.0	CLR			
24504.16	0.46	7.89	20.6	24.7	12013.0	CLR			
20768.90	0.37	7.40	20.9	34.2	4153.0	CLR	LFS	None	1
20768.90	0.37	7.40	20.9	34.2	4153.0	CLR	STB	None	1
22048.60	0.32	7.50	20.7	48.9	5283.0	CLR			
22630.29	0.49	7.20	20.8	56.0	8747.0	CLR	STB	None	1
22630.29	0.49	7.20	20.8	56.0	8747.0	CLR	STB	None	1
22146.97	0.43	7.70	20.9	35.0	7965.0	CLR			
20960.13	0.45	7.40	21.1	24.6	7234.0	CLR	STB	None	1
22089.55	0.45	7.50	21.0	29.1	7988.0	CLR			
22440.06	0.49	7.70	21.2	23.3	7184.0	CLR	CHN	None	1
19732.35	0.72	7.30	21.4	26.0	5461.0	CLR			
20452.84	0.71	7.50	21.4	21.1	7730.0	CLR			
20951.14	0.51	7.40	21.1	21.7	9216.0	CLR			
23866.06	0.43	9.50	20.8	26.0	4636.0	CLD			
23780.18	0.40			27.2		CLD			
24778.78	0.40	7.70	20.9	27.1	10730.0	CLD			
25141.27	0.49	8.20	20.8	36.0	10460.0	CLD			
24117.70	0.40	8.10	20.9	64.7	4004.0	CLD			
23223.96	0.38	7.60	21.0	68.3	9123.0	CLD			
22170.93	0.30	7.80	21.0	67.8	1210.0	CLR			
23755.71	0.36	8.00	21.0	62.4	6533.0	CLR			
23987.89	0.41	7.70	21.1	34.4	7788.0	CLR			
17876.45	0.79	9.00	21.8	17.6	12699.0	CLR			
22793.06	0.78	9.00	21.7	19.9	10216.0	CLR			
23184.51	0.80	8.99	21.7	22.6	10092.0	CLR	STB	None	1
23229.95	0.74	9.10	22.0	20.6	9991.0	CLR			
23206.48	0.74	9.10	21.8	20.8	10406.0	CLR			
26084.45	0.58	5.40	21.9	28.2	9838.0	CLR			
24434.26	0.69	9.00	21.9	27.7	9827.0	CLR			
21979.20	0.29	8.00	21.8	105.0	8765.0	CLR			
21935.76	0.38	9.40	21.8	69.4	7975.0	CLR			
20666.04	0.50	9.00	21.8	51.2	7310.0	CLR			
20558.69	0.47	8.10	21.5	29.9	12906.0	CLR	STB	None	1
20269.60	0.41	8.20	21.2	39.9	13219.0	CLR			
21164.84	0.41	8.20	20.8	49.1	12887.0	CLR			
22044.61	0.35	8.20	21.0	60.0	12612.0	CLR	DSM	None	1
22019.14	0.52	8.30	21.2	43.7	11990.0	CLR			
22420.08	0.51	8.70	21.5	38.0	12571.0	CLR	STB	None	1
23435.16	0.49	8.20	21.6	32.1	12193.0	CLR			
21216.27	0.41	8.20	21.6	38.7	10820.0	CLR			
20943.15	0.49	8.20	21.7	34.9	10125.0	CLR			
22392.62	0.50	8.50	21.7	36.9	9856.0	CLR	DSM	None	1
24622.00	0.61	7.90	21.4	25.5	11522.0	CLR			
24877.14	0.65	8.10	21.4	22.7	10930.0	CLR			
23745.73	0.66	7.90	21.4	23.3	11282.0	CLR			

22985.79	0.66	8.20	21.3	25.9	11633.0	CLR			
24763.80	0.58	8.00	21.5	21.0	11454.0	CLR			
22963.32	0.58	8.20	21.2	30.4	11465.0	CLR			
23148.06	0.55	8.40	21.3	33.7	11441.0	CLR			
20051.40	0.67	8.50	21.9	27.1	6101.0	CLR	STB	None	1
19170.64	0.63	8.00	21.5	41.4	6897.0	CLR			
19649.47	0.71	8.40	21.6	30.8	7389.0	CLR			
23220.46	0.73	8.10	21.6	30.3	8160.0	CLR			
21593.74	0.90	8.30	21.6	30.3	7443.0	CLR			
20952.14	0.72	8.10	21.5	30.6	7842.0	CLD			
21109.92	0.74	8.50	21.5	37.6	8699.0	CLD			
20321.02	0.78	8.20	21.5	27.6	9508.0	CLD			
19679.92	0.83	8.60	21.6	29.8	9546.0	CLD			
18097.64	0.84	8.30	21.6	31.9	9843.0	CLD			
20705.99	0.70	7.90	21.4	35.3	8248.0	CLR			
24304.94	0.58	8.20	21.1	65.6	9517.0	CLR	DSM	None	1
24304.94	0.58	8.20	21.1	65.6	9517.0	CLR	DSM	None	1
26282.17	0.52	8.20	21.2	53.4	8795.0	CLR			
10891.74	0.58	8.10	21.4	44.1	8262.0	CLR			
21598.73	0.56	8.20	21.6	45.0	7373.0	CLR			
20576.67	0.72	8.10	21.6	31.2	6852.0	CLR			
20285.57	0.67	8.30	21.6	33.6	7520.0	CLR			
22118.01	0.58	8.20	21.4	32.2	8094.0	CLR			
22502.47	0.58	8.30	21.3	35.1	8927.0	CLR			
13042.22	0.68	8.30	21.6	27.3	7865.0	CLR			
18068.18	0.28	8.20	20.8	63.0	11914.0	CLR	LFS	None	1
18068.18	0.28	8.20	20.8	63.0	11914.0	CLR	STB	None	1
18068.18	0.28	8.20	20.8	63.0	11914.0	CLR	STB	None	1
22994.78	0.24	8.30	20.8	9.8	10989.0	CLR			
22321.72	0.24	8.00	20.8	112.0	12117.0	CLR			
22953.34	0.24	8.50	20.8	113.0	11580.0	CLR			
25547.70	0.37	8.00	20.8	95.8	10555.0	CLR			
23843.59	0.42	8.30	20.8	75.6	10000.0	CLR			
25182.21	0.42	8.00	21.0	33.3	9102.0	CLR			
24066.78	0.64	8.60	21.1	31.5	8685.0	CLR			
23826.11	0.64	8.50	21.2	35.1	8288.0	CLR			
13771.70	0.64	8.20	21.2	47.5	7828.0	CLR			
19361.87	0.64	8.30	21.0	29.3	13992.0	CLR			
23843.59	0.62	8.60	21.0	33.2	12263.0	CLR			
25350.48	0.62	8.30	21.0	32.2	13160.0	CLR	STB	None	1
25350.48	0.62	8.30	21.0	32.2	13160.0	CLR	TFS	None	1
26261.20	0.44	8.40	21.0	51.2	11507.0	CLR	STB	None	1
24779.78	0.44	8.10	21.1	56.9	13500.0	CLR			
25678.52	0.64	8.40	21.2	49.1	10360.0	CLR	STB	None	1
25909.69	0.47	8.40	21.1	71.0	11766.0	CLR			
23445.15	0.46	8.20	21.2	47.3	10893.0	CLR	TFS	None	1
23964.42	0.42	8.10	21.2	48.2	10776.0	CLR			

9724.37	0.50	8.40	21.3	51.7	9704.0	CLR			
15658.56	0.46	8.50	21.4	31.7	13373.0	CLR	STB	None	1
17611.32	0.40	8.10	21.2	53.9	13885.0	CLR			
22335.70	0.32	8.40	21.1	60.7	14976.0	CLD			
21138.38	0.40	8.40	21.7	52.6	15622.0	CLD	STB	None	1
21138.38	0.40	8.40	21.7	52.6	15622.0	CLD	STB	None	1
23338.30	0.42	8.20	21.3	56.3	13052.0	CLD	DSM	None	1
23338.30	0.42	8.20	21.3	56.3	13052.0	CLD	STB	None	1
23338.30	0.42	8.20	21.3	56.3	13052.0	CLD	DSM	None	1
24989.98	0.36	8.60	21.4	64.2	12895.0	CLD			
25389.92	0.36	8.40	21.4	58.2	12164.0	CLD			
24179.62	0.38	8.40	21.8	57.3	12639.0	CLD			
22548.90	0.57	8.40	21.1	45.8	10635.0	CLD			
22408.60	0.58	8.90	21.1	40.7	10605.0	CLD			
21763.00	0.59	8.30	21.1	43.6	11110.0	CLD			
23853.57	0.43	8.60	21.1	48.9	11590.0	CLD			
22941.35	0.31	8.40	20.9	54.0	11907.0	CLD	STB	None	1
21371.55	0.43	8.50	20.9	49.1	12264.0	CLD			
22148.46	0.41	7.80	20.7	57.9	12130.0	CLR			
22936.86	0.41	8.60	20.7	56.7	12252.0	CLR	STB	None	1
22936.86	0.41	8.60	20.7	56.7	12252.0	CLR	STB	None	1
8931.98	0.38	8.30	21.0	51.0	11406.0	CLR			
22510.46	0.43	8.20	21.2	48.5	11125.0	CLR	STB	None	1
22510.46	0.43	8.20	21.2	48.5	11125.0	CLR	STB	None	1
22423.08	0.36	8.50	21.1	63.8	6233.0	CLD			
24841.19	0.43	8.50	21.0	52.4	7096.0	CLR			
19657.45	0.40	8.40	21.0	51.8	6827.0	CLR	STB	None	1
22352.68	0.39	8.00	21.1	59.2	5785.0	CLR			
21560.79	0.39	8.30	21.0	50.4	6516.0	CLR	DSM	None	1
21560.79	0.39	8.30	21.0	50.4	6516.0	CLR	STB	None	1
21560.79	0.39	8.30	21.0	50.4	6516.0	CLR	TFS	None	1
21139.88	0.41	8.30	21.1	47.4	6568.0	CLR			
21360.07	0.46	8.30	21.1	46.9	7194.0	CLR			
16585.26	0.53	8.50	21.1	37.1	7952.0	CLR			
23047.20	0.43	8.20	21.1	30.8	7441.0	CLR			
17688.21	0.47	8.50	21.2	36.1	7853.0	CLR			
22463.52	0.54	8.20	21.2	31.3	7096.0	CLD			
24981.49	0.48	8.20	21.1	44.7	9165.0	CLD			
22751.62	0.52	8.20	21.1	54.5	8040.0	CLR			
23525.03	0.48	8.40	21.1	46.9	7648.0	CLR	STB	None	1
23781.18	0.52	8.40	21.2	43.8	5575.0	CLR			
22351.18	0.48	8.70	21.2	53.7	6759.0	CLD	CHN	None	1
22834.50	0.52	8.00	21.2	40.5	4046.0	CLD	STB	None	1
21503.37	0.58	9.00	21.2	41.9	6036.0	CLD	STB	None	1
21659.65	0.60	8.60	21.3	53.6	5475.0	CLR			
22393.12	0.45	8.30	21.4	49.5	3890.0	CLD			
21089.45	0.58	9.00	21.7	45.7	9033.0	CLR			

25221.16	0.46	9.00	21.7	67.1	11135.0	CLR	STB	None	1
25221.16	0.46	9.00	21.7	67.1	11135.0	CLR	STB	None	1
24235.04	0.36	9.00	21.7	88.1	10286.0	CLR			
23114.11	0.32	10.50	21.6	91.9	8957.0	CLR			
24421.78	0.32	10.60	21.7	84.7	8062.0	CLR			
24495.18	0.47	10.70	21.7	53.7	7616.0	CLR			
23118.11	0.52	10.70	21.7	38.2	7433.0	CLR			
2851.50	0.62	10.90	22.0	32.4	6281.0	CLR			
24447.74	0.71	10.70	22.1	31.3	5928.0	CLR			
7233.86	0.72	10.50	23.3	21.4	5227.0	CLR			
7705.70	0.56	10.50	22.4	26.5	13744.0	CLR			
16551.81	0.49	13.70	22.5	54.7	13737.0	CLR			
27462.02	0.44	10.80	22.4	68.9	14014.0	CLR	STB	None	1
27106.02	0.54	11.10	22.3	45.4	12393.0	CLD	STB	None	1
27106.02	0.54	11.10	22.3	45.4	12393.0	CLD	STB	None	1
25483.79	0.48	11.70	22.2	34.9	10274.0	CLR			
25354.97	0.46	11.50	22.3	37.1	10661.0	CLD			
25731.94	0.53	11.10	22.2	47.8	10341.0	CLD			
26022.54	0.61	11.20	22.3	38.2	8864.0	CLD			
6630.21	0.68	11.30	22.3	28.1	8574.0	CLD			
25790.36	0.62	11.00	22.3	33.8	7968.0	CLR			
24707.38	0.43	8.60	22.1	35.8	19347.0	CLD			
19473.21	0.34	8.90	22.0	44.3	13101.0	CLR			
24518.14	0.42	8.70	22.1	36.4	13357.0	CLR			
23894.02	0.42	8.70	21.9	43.2	12753.0	CLR			
25026.93	0.39	9.40	22.2	32.0	6924.0	CLR			
26276.68	0.40	9.30	22.2	36.3	11122.0	CLR	CHN	None	1
26276.68	0.40	9.30	22.2	36.3	11122.0	CLR	STB	None	1
23178.52	0.38	8.90	22.2	59.1	12346.0	CLR			
24343.89	0.47	9.10	22.2	35.5	9442.0	CLR			
26673.62	0.42	9.10	22.2	39.1	9346.0	CLR			
24617.00	0.41	8.70	22.3	45.8	8674.0	CLR			
21378.54	0.59	7.50	22.1	37.8	11690.0	CLR			
18283.38	0.52	7.60	22.0	41.4	12197.0	CLR			
26234.24	0.60	7.70	21.6	46.9	11926.0	CLR			
19609.02	0.48	7.70	21.9	40.3	11609.0	CLR			
21403.51	0.70	7.50	22.1	32.8	11304.0	CLR	STB	None	1
21403.51	0.70	7.50	22.1	32.8	11304.0	CLR	STB	None	1
20394.92	0.60	7.60	22.2	32.9	11404.0	CLR			
21832.91	0.60	9.10	22.2	37.2	10833.0	CLR	STB	None	1
20302.55	0.60	7.40	22.4	38.7	9148.0	CLR			
21964.22	0.49	7.60	22.4	34.2	8529.0	CLR			
20551.70	0.55	7.80	22.5	36.6	9479.0	CLR			
24914.59	0.72	7.20	21.8	26.3	6539.0	CLD			
23562.98	0.76	7.40	21.7	24.5	7373.0	CLD			
22615.31	0.71	7.30	21.7	21.6	7967.0	CLD			
24735.34	0.80	7.30	21.6	20.2	8706.0	CLD			

23665.84	0.46	7.20	21.5	31.7	9289.0	CLD			
24585.55	0.75	7.30	21.6	25.7	9200.0	CLD			
24199.59	0.68	7.30	21.5	30.8	9658.0	CLD			
20937.16	0.78	6.20	21.6	29.8	10228.0	CLD			
23738.24	0.70	7.30	21.6	30.2	11043.0	CLD			
22165.44	0.68	7.40	21.6	35.4	6080.0	CLD	STB	None	1
10481.31	0.71	8.40	21.8	22.7	6068.0	CLD			
19356.38	0.79	8.30	21.9	25.3	5558.0	CLD			
24285.47	0.77	8.40	21.9	27.6	5985.0	CLD			
21567.78	0.84	8.20	21.9	27.3	5788.0	CLD			
21738.54	0.73	8.40	21.9	25.7	5492.0	CLD			
21045.51	0.70	8.30	21.9	26.5	5616.0	CLR			
22001.17	0.91	8.30	21.9	25.7	6157.0	CLR			
21462.92	0.75	8.60	22.0	23.1	6722.0	CLR			
21216.27	0.86	8.60	22.0	20.7	7412.0	CLR			
24142.17	0.70	8.60	21.9	25.2	8133.0	CLR			
20835.30	0.30	8.90	21.5	50.6	8650.0	CLR			
23698.29	0.43	9.00	21.5	64.8	8994.0	CLR	STB	None	1
23451.64	0.48	8.80	21.5	82.3	9033.0	CLR			
24432.26	0.71	6.70	21.8	35.3	7848.0	CLR			
23348.28	0.76	8.80	21.9	31.9	7575.0	CLR			
22410.10	0.74	8.90	22.0	24.8	6837.0	CLR			
18085.16	0.78	9.00	22.1	26.1	6528.0	CLR			
24260.00	0.68	9.10	21.8	30.6	7315.0	CLR			
22110.52	0.74	9.60	22.0	28.7	6677.0	CLR			
22753.12	0.72	8.90	22.1	27.2	7064.0	CLR			
26166.83	0.54	7.53	21.2	29.9	13036.0	CLR			
25767.39	0.59	7.60	21.2	41.4	12563.0	CLR			
26433.96	0.48	7.55	21.2	65.8	12885.0	CLR	STB	None	1
27020.64	0.45	7.71	21.3	59.1	11816.0	CLR			
25152.75	0.56	7.59	21.4	48.5	10365.0	CLR			
24987.49	0.57	7.64	21.4	43.3	10400.0	CLR			
26435.46	0.62	7.60	21.5	39.6	9639.0	CLR			
24089.24	0.38	7.78	21.5	73.3	9411.0	CLR	CHN	None	1
24089.24	0.38	7.78	21.5	73.3	9411.0	CLR	STB	None	1
23421.18	0.38	7.60	21.5	89.6	8667.0	CLR			
28344.78	0.41	7.64	21.6	79.2	8239.0	CLR			
15924.69	0.32	8.04	20.5	42.3	14743.0	CLR			
17950.35	0.28	8.04	20.7	57.0	14397.0	CLR	STB	None	1
19657.95	0.19	8.10	20.7	47.5	13849.0	CLR	STB	None	1
21309.14	0.21	8.22	20.9	46.2	13180.0	CLR	STB	None	1
22761.60	0.39	8.22	20.9	55.4	12891.0	CLR			
25108.82	0.38	8.09	21.1	145.0	12075.0	CLR	STB	None	1
26188.30	0.21	8.18	21.1	129.0	12951.0	CLR			
24720.86	0.15	8.16	21.1	144.0	12049.0	CLR	STB	None	1
24720.86	0.15	8.16	21.1	144.0	12049.0	CLR	STB	None	1
24720.86	0.15	8.16	21.1	144.0	12049.0	CLR	STB	None	1

25658.55	0.21	8.06	21.2	68.6	10551.0	CLR			
26092.94	0.19	8.49	21.2	63.3	9609.0	CLR	STB	None	1
18551.50	0.30	10.10	21.0	50.3	12634.0	CLR	STB	None	1
19128.20	0.30	10.70	20.8	36.3	12570.0	CLR	STB	None	1
19278.98	0.22	13.10	20.8	64.5	13007.0	CLR	STB	None	1
19278.98	0.22	13.10	20.8	64.5	13007.0	CLR	STB	None	1
20032.93	0.20	10.70	20.8	76.4	13531.0	CLR			
22356.17	0.36	12.40	21.0	56.8	14021.0	CLR	STB	None	1
23583.45	0.36	11.90	21.1	52.4	14362.0	CLR			
14429.28	0.28	11.60	21.2	66.9	12467.0	CLR	STB	None	1
14429.28	0.28	11.60	21.2	66.9	12467.0	CLR	STB	None	1
27294.75	0.35	12.20	21.3	45.3	12105.0	CLR			
21884.83	0.28	11.10	21.3	49.6	11862.0	CLR			
23452.14	0.27	11.70	21.5	52.7	11654.0	CLR	STB	None	1
16567.78	0.60	10.20	21.2	53.7	7338.0	CLR			
18514.56	0.58	10.10	21.2	42.7	7953.0	CLR			
18113.62	0.54	9.70	21.1	45.1	8566.0	CLR			
19900.61	0.55	10.90	21.1	50.0	9137.0	CLR			
20726.96	0.52	10.40	21.1	47.7	10533.0	CLR			
22253.82	0.56	10.70	21.2	49.1	10414.0	CLR	STB	None	1
22616.81	0.48	10.10	21.2	37.8	10862.0	CLR	STB	None	1
19654.96	0.44	9.80	21.1	56.0	11299.0	CLR			
17911.90	0.39	10.20	21.1	52.5	12577.0	CLR			
18059.19	0.41	10.70	21.1	43.7	13213.0	CLR	CHN	None	1
18059.19	0.41	10.70	21.1	43.7	13213.0	CLR	STB	None	1
20640.08	0.48	9.00	21.0	41.1	8297.0	CLD			
20873.75	0.41	9.10	20.8	62.2	9284.0	CLD			
19224.56	0.43	9.10	20.9	52.2	8885.0	CLD			
18788.17	0.54	8.70	21.1	32.3	7479.0	CLD			
19048.81	0.54	10.30	21.1	22.8	7488.0	CLD			
18427.18	0.57	12.70	21.0	30.7	7814.0	CLD			
20337.50	0.57	11.30	21.0	25.9	8486.0	CLD			
22605.82	0.58	14.50	21.0	26.3	9468.0	CLD			
20174.23	0.63	10.50	20.9	25.7	9931.0	CLD	STB	None	1
21444.95	0.67	8.70	21.0	22.6	10051.0	CLR			
22446.05	0.55		21.1	29.9	8601.0	CLR			
23271.39	0.52		20.8	54.9	10067.0	CLR			
22773.09	0.46		20.8	49.5	9577.0	CLR			
21563.28	0.52		20.9	44.9	8781.0	CLR			
22817.03	0.42		20.9	44.7	8581.0	CLR			
19876.15	0.58		21.0	33.8	7813.0	CLR			
22080.56	0.58		21.0	38.3	8321.0	CLR			
22124.50	0.70		21.2	27.4	7325.0	CLR			
19501.67	0.72		21.3	35.1	6969.0	CLR			
19221.07	0.73		21.2	22.8	6856.0	CLR			
20264.60	0.70	7.70	20.6	15.5	11685.0	CLD			
24868.65	0.58	7.70	20.7	18.9	13064.0	CLD			

24052.30	0.56	7.70	20.7	16.0	11789.0	CLD	STB	None	1
24613.01	0.56	7.80	20.6	24.3	12003.0	CLD			
23160.05	0.48	7.80	20.7	45.7	11975.0	CLD	STB	None	1
23160.05	0.48	7.80	20.7	45.7	11975.0	CLD	STB	None	1
23160.05	0.48	7.80	20.7	45.7	11975.0	CLD	STB	None	1
23273.39	0.28	7.60	20.6	62.0	11202.0	CLD	STB	None	1
23273.39	0.28	7.60	20.6	62.0	11202.0	CLD	STB	None	1
23273.39	0.28	7.60	20.6	62.0	11202.0	CLD	STB	None	1
22381.64	0.34	7.70	20.6	63.4	10571.0	CLD	STB	None	1
22362.66	0.68	8.00	20.8	23.1	9203.0	CLD			
21988.69	0.70	7.70	20.9	17.3	8768.0	CLD			
21562.78	0.72	8.40	20.9	17.1	8382.0	CLD			
20164.24	0.62	7.60	20.7	19.2	10787.0	CLR	STB	None	1
23146.57	0.70	8.00	20.6	15.0	12331.0	CLR			
23550.00	0.78	7.80	20.6	15.0	11982.0	CLR			
24450.74	0.62	7.90	20.6	13.0	10919.0	CLR			
24154.65	0.78	7.60	20.6	16.0	10222.0	CLR			
24494.68	0.62	7.80	20.7	17.4	9579.0	CLR			
23691.80	0.40	7.60	20.8	44.8	11415.0	CLR	STB	None	1
22572.87	0.40	8.00	20.8	31.6	7439.0	CLR	STB	None	1
23622.90	0.40	7.60	20.8	28.8	9722.0	CLR			
23066.18	0.38	8.00	20.9	22.7	8461.0	CLR			
20771.89	0.52	7.60	20.7	17.4	10580.0	CLR	CHN	None	1
19911.60	0.58	7.70	20.6	30.9	11701.0	CLD			
21959.23	0.58	7.40	20.7	25.3	5170.0	CLD			
23371.75	0.67	8.00	20.8	25.6	10047.0	CLD	STB	None	1
22204.88	0.59	8.20	20.8	31.4	9734.0	CLD			
24599.53	0.54	7.80	20.8	25.2	11260.0	CLD			
23932.46	0.52	8.30	20.8	19.8	9128.0	CLD			
21625.20	0.67	7.70	20.9	22.1	11055.0	CLD			
23531.53	0.60	8.10	21.0	19.3	10226.0	CLD			
23999.87	0.64	8.00	21.0	29.8	9975.0	CLD			
23353.77	0.68	7.70	21.5	14.4	7575.0	CLR			
22063.58	0.67	7.90	21.4	13.1	8710.0	CLR			
23339.30	0.77	8.00	21.4	11.8	9796.0	CLR			
23084.65	0.51	8.40	21.2	25.6	9805.0	CLR			
23660.84	0.54	7.90	21.2	22.1	10468.0	CLR			
22155.45	0.54	8.00	21.2	23.6	10853.0	CLR			
21908.30	0.48	8.20	21.2	27.5	11069.0	CLR			
23121.60	0.56	8.10	21.3	27.4	11157.0	CLR			
22017.65	0.57	8.00	21.3	17.6	11825.0	CLR			
23284.87	0.57	8.10	21.3	14.8	11551.0	CLR	STB	None	1
22162.44	0.64	7.70	21.3	11.8	7383.0	CLR			
23711.27	0.72	7.90	21.3	16.4	7865.0	CLR			
24433.26	0.68	7.70	21.3	12.7	8300.0	CLR			
24642.97	0.73	7.80	21.2	12.8	9992.0	CLR	TFS	None	1
24078.76	0.75	7.70	21.3	12.9	10294.0	CLR			

27073.06	0.74	7.70	21.3	16.3	6295.0	CLR			
20411.40	0.72	7.90	21.3	13.2	10327.0	CLR			
24052.30	0.58	8.00	21.3	17.1	11745.0	CLR			
24124.69	0.60	7.80	21.3	15.1	11774.0	CLR			
23607.42	0.70	8.00	21.3	15.9	12774.0	CLR			
24145.67	0.61	7.80	20.9	21.6	9558.0	CLR			
20615.61	0.68	7.20	21.0	20.8	9058.0	CLR	TFS	None	1
23793.66	0.57	7.50	21.0	21.1	8941.0	CLR			
21337.60	0.64	7.70	21.0	16.7	8739.0	CLR			
21620.20	0.68	7.80	21.1	14.4	9143.0	CLR			
22478.00	0.76	7.70	21.1	13.2	9668.0	CLR			
22623.80	0.73	8.10	21.1	13.2	10312.0	CLR			
22555.39	0.78	7.80	21.1	12.9	10613.0	CLR			
25104.82	0.58	9.70	21.0	12.1	11189.0	CLR			
24553.59	0.53	8.30	21.0	23.9	11402.0	CLR			
23965.42	0.54	7.40	20.1	22.2	10007.0	CLR	TFS	None	1
25165.24	0.34	8.30	20.1	30.5	795.0	CLR			
23949.44	0.46	8.20	20.2	41.6	11560.0	CLR			
23884.03	0.37	8.60	20.1	38.9	10630.0	CLR	STB	None	1
23884.03	0.37	8.60	20.1	38.9	10630.0	CLR	TFS	None	1
22123.50	0.40	8.20	20.1	40.6	9954.0	CLR			
24249.02	0.43	8.60	20.3	28.2	9181.0	CLR	TFS	None	1
24249.02	0.43	8.60	20.3	28.2	9181.0	CLR	TFS	None	1
23428.67	0.42	8.10	20.3	23.1	8718.0	CLR	STB	None	1
23428.67	0.42	8.10	20.3	23.1	8718.0	CLR	TFS	None	1
22840.49	0.40	8.50	20.3	27.4	7085.0	CLR			
22559.89	0.44	8.30	20.3	29.5	8026.0	CLR	STB	None	1
22559.89	0.44	8.30	20.3	29.5	8026.0	CLR	STB	None	1
21642.17	0.54	8.30	20.3	19.3	8347.0	CLR	TFS	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
24013.85	0.59	8.20	19.7	11.2	12211.0	CLR	STB	None	1
26446.94	0.58	8.40	19.9	14.7	13337.0	CLR	TFS	None	1
26315.62	0.57	8.50	19.9	30.3	14342.0	CLR			
27351.17	0.69	8.60	19.9	18.6	11081.0	CLR			
6340.12	0.59	8.30	19.9	25.0	10840.0	CLR			
26540.31	0.50	8.60	20.0	28.9	10303.0	CLR	STB	None	1
25588.64	0.60	8.50	20.1	27.8	11077.0	CLR			
24442.75	0.49	8.50	20.1	36.4	9245.0	CLR			
24871.15	0.51	8.60	20.4	36.1	8801.0	CLR	LFS	None	1
24871.15	0.51	8.60	20.4	36.1	8801.0	CLR	STB	None	1
22915.89	0.49	8.60	20.3	33.2	8383.0	CLR			

20984.59	0.55	7.30	20.3	23.8		CLR	STB	None	1
20984.59	0.55	7.30	20.3	23.8		CLR	STB	None	1
20984.59	0.55	7.30	20.3	23.8		CLR	STB	None	1
20984.59	0.55	7.30	20.3	23.8		CLR	STB	None	1
20984.59	0.55	7.30	20.3	23.8		CLR	STB	None	1
20984.59	0.55	7.30	20.3	23.8		CLR	STB	None	1
19583.06	0.52	8.70	20.4	17.9		CLR			
22797.55	0.51	8.90	20.1	18.5		CLR			
21890.82	0.58	9.10	20.3	15.2		CLR			
22140.47	0.48	9.30	20.5	21.9		CLR			
23419.18	0.58	8.90	20.5	16.6		CLR			
24462.72	0.38	8.40	20.5	40.0	13200.0	CLR	STB	None	1
24462.72	0.38	8.40	20.5	40.0	13200.0	CLR	STB	None	1
21641.17	0.40	8.90	20.8	29.9	11616.0	CLR			
21343.59	0.33	8.70	20.7	28.9	10465.0	CLR			
22207.88	0.57	8.40	20.8	21.0	10050.0	CLR			
21194.80	0.27	8.20	20.6	71.0	10803.0	CLR	STB	None	1
21194.80	0.27	8.20	20.6	71.0	10803.0	CLR	TFS	None	1
21194.80	0.27	8.20	20.6	71.0	10803.0	CLR	TFS	None	1
21194.80	0.27	8.20	20.6	71.0	10803.0	CLR	TFS	None	1
19950.54	0.32	8.70	20.5	66.3	11109.0	CLR			
20105.83	0.35	8.40	20.4	78.1	11578.0	CLR	STB	None	1
21296.66	0.35	8.30	20.3	102.0	12497.0	CLR			
21923.78	0.45	8.40	20.5	52.8	12915.0	CLR	TFS	None	1
21923.78	0.45	8.40	20.5	52.8	12915.0	CLR	STB	None	1
21360.07	0.50	8.60	20.6	54.3	13329.0	CLR	TFS	None	1
20409.90	0.46	8.70	20.4	53.4	13453.0	CLR			
21006.06	0.42	10.00	20.3	66.1	14129.0	CLR	STB	None	1
21254.72	0.30	8.70	20.4	68.5	14254.0	CLR			
22556.39	0.44	8.70	20.5	45.3	14020.0	CLR			
19372.85	0.65	8.20	20.8	35.2	7879.0	CLR			
19684.92	0.55	8.40	20.8	28.2	8252.0	CLR			
19815.73	0.80	8.20	20.8	23.7	9176.0	CLR			
21552.80	0.63	8.20	20.8	24.7	10078.0	CLR			
22626.29	0.60	8.10	20.8	23.2	10426.0	CLR			
23339.79	0.73	8.10	20.8	22.1	10768.0	CLR			
23441.65	0.70	7.80	20.8	28.5	11511.0	CLR	STB	None	1
12290.78	0.43	8.20	20.6	41.9	12150.0	CLR			
4080.78	0.49	8.10	20.7	43.5	9736.0	CLR			
21901.81	0.46	8.20	20.7	44.2	13113.0	CLR			
20672.53	0.50	8.10	21.0	27.3	8164.0	CLR	TFS	None	1
20672.53	0.50	8.10	21.0	27.3	8164.0	CLR	TFS	None	1
21434.46	0.57	8.10	21.0	37.3	9061.0	CLR			
20017.95	0.54	8.10	21.0	32.4	8602.0	CLR			
22215.87	0.79	8.20	21.0	30.5	9297.0	CLR	CHN	None	1
22215.87	0.79	8.20	21.0	30.5	9297.0	CLR	STB	None	1
22215.87	0.79	8.20	21.0	30.5	9297.0	CLR	STB	None	1

19543.61	0.78	8.00	21.1	23.1	8255.0	CLR			
20058.89	0.54	8.30	21.1	24.3	8553.0	CLR			
20674.53	0.59	8.15	21.1	23.4	9660.0	CLR			
26338.09	0.55	8.40	21.1	55.0	10230.0	CLR			
21404.01	0.78	8.30	21.2	18.6	9639.0	CLR			
23288.87	0.58	8.30	21.2	21.5	10658.0	CLR			
17648.27	0.42	8.50	20.7	41.2	11320.0	CLR	TFS	None	1
17648.27	0.42	8.50	20.7	41.2	11320.0	CLR	CHN	None	1
23484.09	0.26	8.60	20.7	87.8	12976.0	CLR	STB	None	1
23484.09	0.26	8.60	20.7	87.8	12976.0	CLR	TFS	None	1
21843.39	0.28	8.60	20.7	110.0	11838.0	CLR			
20210.68	0.29	8.50	20.7	87.3	11240.0	CLR	STB	None	1
20210.68	0.29	8.50	20.7	87.3	11240.0	CLR	TFS	None	1
20210.68	0.29	8.50	20.7	87.3	11240.0	CLR	TFS	None	1
21648.66	0.54	8.60	20.7	68.6	10245.0	CLR	STB	None	1
21648.66	0.54	8.60	20.7	68.6	10245.0	CLR	TFS	None	1
21648.66	0.54	8.60	20.7	68.6	10245.0	CLR	TFS	None	1
22089.55	0.62	8.70	20.7	45.8	9896.0	CLR			
21182.82	0.62	8.60	20.7	33.2	9145.0	CLR			
19004.87	0.81	8.60	20.9	28.3	8544.0	CLR			
18108.13	0.68	8.70	20.9	26.6	8989.0	CLR			
6715.59	0.76	8.60	20.8	26.0	10532.0	CLR			
20027.94	0.58	9.40	20.8	22.5	12650.0	CLD			
21580.76	0.68	8.40	20.8	26.1	11781.0	CLR			
20522.24	0.60	8.40	20.8	25.6	11800.0	CLR			
21214.77	0.59	9.00	20.8	33.3	10615.0	CLR			
22278.28	0.55	8.50	20.9	45.5	10179.0	CLR			
21724.56	0.45	8.60	20.9	44.2	9935.0	CLR			
21607.72	0.59	9.00	21.0	34.6	8971.0	CLR			
19217.07	0.56	8.50	21.0	26.3	8237.0	CLR	STB	None	1
21739.04	0.62	9.20	21.2	31.7	8792.0	CLR			
18883.04	0.67	8.80	21.1	33.2	8242.0	CLR	STB	None	1
19496.68	0.92	7.90	21.0	16.5	13210.0	CLR			
22000.17	0.92	8.00	20.7	18.7	13713.0	CLR			
20046.91	0.88	8.10	20.9	17.8	12861.0	CLR			
20457.83	0.82	8.10	20.9	26.2	12385.0	CLD			
19976.51	0.87	8.20	20.8	18.5	11231.0	CLR			
22346.19	0.71	8.20	20.9	21.7	10389.0	CLR	STB	None	1
21863.86	0.68	8.20	21.0	26.0	10978.0	CLR			
22319.22	0.50	8.70	21.0	39.6	10566.0	CLD	STB	None	1
21629.19	0.58	8.10	21.0	33.2	11748.0	CLD			
21911.30	0.58	8.10	21.0	31.5	11098.0	CLR			
16515.86	0.88	8.50	20.6	21.8	12503.0	CLR			
20014.95	0.81	8.30	20.4	26.0	12588.0	CLR			
22193.90	0.80	8.60	20.2	24.7	12976.0	CLR			
20962.63	0.84	8.70	20.3	29.4	13179.0	CLR			
20359.47	0.76	8.70	20.4	25.3	14464.0	CLR			

20577.66	0.78	8.70	20.4	22.3	13613.0	CLR			
20702.49	0.89	8.50	20.6	17.4	14448.0	CLR			
21481.40	0.84	8.80	20.5	22.3	14002.0	CLR			
21152.86	0.87	8.70	20.6	22.1	13265.0	CLR			
21751.02	0.86	8.80	20.7	15.2	13091.0	CLR			
23233.44	1.03	8.80	20.6	11.4	11557.0	CLR			
22453.54	0.98	8.90	20.6	11.7	11062.0	CLR			
10466.83	1.00	9.40	20.6	15.7	12207.0	CLR			
14304.46	0.91	8.90	20.6	15.5	12344.0	CLR			
16475.91	0.79	9.00	20.5	26.9	13971.0	CLR			
22037.62	0.81	8.90	20.5	31.6	14622.0	CLR			
22714.67	0.84	8.70	20.6	24.3	14186.0	CLR			
16647.17	0.84	8.90	20.6	19.9	14010.0	CLR			
20122.80	0.88	9.20	20.6	23.0	14732.0	CLR			
20097.84	0.90	9.20	20.6	19.4	14857.0	CLR			
18644.37	1.02	9.20	20.8	17.8	7509.0	CLR			
18471.12	0.99	8.70	20.8	18.7	8174.0	CLR			
18515.06	0.90	9.10	20.8	20.6	9017.0	CLR	STB	None	1
19311.44	1.15	8.50	20.8	16.1	10818.0	CLR			
20692.00	1.14	8.80	20.8	15.1	9905.0	CLR			
22583.85	1.12	8.70	20.8	15.7	11563.0	CLR			
22658.75	1.15	9.00	20.8	13.0	11135.0	CLR			
23489.09	1.02	9.00	20.9	22.5	10502.0	CLR			
21268.20	1.10	8.83	20.9	18.1	12129.0	CLR			
17539.92	1.18	8.80	21.0	21.8	12126.0	CLR			
23968.91	0.66	7.20	21.2	27.0	14219.0	CLR	TFS	None	1
22380.14	0.70	7.50	21.1	22.0	13575.0	CLR			
23170.53	0.74	7.50	21.1	29.2	12762.0	CLR	TFS	None	1
22129.49	0.67	7.60	21.1	26.9	11574.0	CLR			
	0.75	7.60	21.2	19.8	11196.0	CLR			
22920.88	0.72	7.60	21.2	16.9	11052.0	CLR			
22741.13	0.80	7.70	21.2	17.6	10559.0	CLR			
20453.84	0.84	7.60	21.3	16.1	10420.0	CLR			
22893.92	0.88	7.50	21.3	14.6	12993.0	CLR			
22287.77	0.97	7.70	21.3	11.2	12838.0	CLR			
19545.61	0.75	7.30	20.9	18.4	14129.0	CLR			
25963.12	0.69	8.00	20.8	19.9	1565.0	CLR	TFS	None	1
23141.07	0.71	7.70	20.9	23.8	13493.0	CLR			
24135.68	0.72	7.60	21.0	22.4	13123.0	CLR			
23656.85	0.67	7.60	21.0	27.5	12783.0	CLR			
23639.87	0.68	7.70	21.0	29.9	12937.0	CLR			
21759.51	0.75	7.60	21.0	28.1	12344.0	CLR			
20145.77	0.70	7.70	21.1	31.1	11827.0	CLR			
22465.02	0.72	7.70	25.8	25.8	12317.0	CLR	TFS	None	1
22465.02	0.72	7.70	25.8	25.8	12317.0	CLR	TFS	None	1
20199.69	0.77	7.70	21.3	28.2	11627.0	CLR			
20808.84	0.73	7.46	20.5	10.3	1441.0	CLR	CHN	None	1

21075.47	0.75	7.53	22.3	13.4	1580.0	CLR	TFS	None	1
21747.03	0.70	7.72	20.4	15.2	1391.0	CLR			
23342.29	0.63	7.67	20.4	20.4	1409.0	CLR	TFS	None	1
23342.29	0.63	7.67	20.4	20.4	1409.0	CLR	TFS	None	1
23342.29	0.63	7.67	20.4	20.4	1409.0	CLR	TFS	None	1
24370.35	0.67	7.73	20.5	19.8	13250.0	CLR	STB	None	1
23797.15	0.51	7.71	20.6	20.8	12460.0	CLR			
22345.19	0.53	7.67	20.6	20.7	11972.0	CLR			
22189.41	0.56	7.70	20.7	18.2	11538.0	CLR			
13047.22	0.58	7.69	20.7	32.2	11097.0	CLR			
22092.54	0.61	7.65	20.7	18.3	10975.0	CLR			
21223.76	0.98	7.43	20.0	7.1	12693.0	CLD			
19379.84	0.98	7.43	19.9	11.5	13168.0	CLR			
21206.28	0.92	7.63	20.0	14.9	13950.0	CLR			
20705.49	0.50	7.72	19.6	23.3	14810.0	CLR			
20882.24	0.50	7.85	19.7	24.1	14751.0	CLR			
22146.97	0.54	7.55	19.8	26.4	15762.0	CLR			
22474.51	0.53	7.77	19.8	23.3	15141.0	CLD			
20369.46	0.55	7.78	19.9	25.0	14844.0	CLD			
22839.99	0.68	7.74	19.9	23.0	15131.0	CLD			
21264.70	0.70	7.70	20.0	20.3	16041.0	CLD			
19713.88	0.89	7.65	19.8	7.8	8566.0	CLR			
19974.01	0.88	7.50	19.6	8.3	8405.0	CLR			
20354.48	0.92	7.77	19.8	7.9	9734.0	CLR			
19677.93	0.99	7.29	19.8	10.8	11383.0	CLR			
23411.69	0.88	7.57	19.3	11.0	11880.0	CLR			
26141.37	0.87	7.79	19.3	11.0	12372.0	CLR			
23468.11	0.98	7.41	19.5	12.2	12706.0	CLD			
20253.62	0.96	7.73	19.7	9.2	12761.0	CLD			
18923.48	0.94	7.48	19.7	12.2	13008.0	CLR			
19664.94	0.99	7.60	19.7	10.1	13675.0	CLR			
19570.58	1.00	7.71	19.6	9.1	7977.0	CLR			
19883.64	1.00	7.70	19.6	9.3	9187.0	CLD			
19027.84	1.01	7.79	19.5	7.6	9544.0	CLD			
19707.38	1.10	7.85	19.5	7.4	9564.0	CLD			
21373.05	1.05	7.82	19.6	6.9	11181.0	CLD			
23341.29	1.15	7.79	19.7	7.9	10984.0	CLR			
23944.95	1.16	7.95	19.7	6.8	11925.0	CLR			
22603.33	1.02	7.90	19.1	11.9	12662.0	CLD			
19208.08	0.93	7.83	19.4	10.2	13661.0	CLD			
22209.88	0.86	8.10	19.3	12.4	13748.0	CLD			
17943.86	0.83	7.83	19.7	9.1	9615.0	CLR	TFS	None	1
20137.28	0.79	7.78	19.7	13.4	10660.0	CLD			
21841.89	0.82	7.75	19.7	9.1	10636.0	CLD			
20632.09	0.93	7.83	19.7	9.2	10274.0	CLD			
20976.61	1.06	7.97	19.6	8.4	10650.0	CLD			
20094.84	1.02	7.85	19.7	9.2	10164.0	CLD			

22079.06	1.11	7.99	19.7	7.5	10806.0	CLD			
21648.16	0.82	7.73	19.6	10.5	13343.0	CLD			
22311.24	1.12	7.83	19.6	8.1	12605.0	CLD			
25753.41	0.98	8.10	19.6	7.3	13269.0	CLD	STB	None	1
20109.32	0.93	7.49	19.1	8.4	10526.0	CLD			
24466.22	0.96	8.01	19.0	7.9	10732.0	CLR			
24235.54	0.97	7.77	19.0	11.2	10939.0	CLR			
24779.28	1.05	7.84	19.1	9.8	10141.0	CLR			
23642.87	1.02	7.82	19.1	11.6	10191.0	CLR			
22925.38	1.03	7.85	19.2	12.1	10054.0	CLR			
22711.18	1.00	7.88	19.2	9.2	9572.0	CLR			
21377.04	1.02	7.74	19.2	10.5	9200.0	CLR			
22366.16	1.03	7.91	19.3	10.9	9550.0	CLR			
23092.64	1.05	7.97	19.3	10.2	10026.0	CLR			
22217.87	0.92	7.90	18.8	7.1	9714.0	CLR			
20094.34	0.95	7.31	18.9	8.5	12086.0	CLR			
22009.16	0.90	7.57	18.9	15.9	11702.0	CLR			
23961.92	0.88	8.02	18.9	12.2	9840.0	CLR			
26530.82	1.05	7.76	18.8	10.9	9892.0	CLR			
26267.19	0.92	7.73	19.1	11.1	10302.0	CLR			
25871.25	0.88	7.85	19.2	12.0	9862.0	CLR			
22568.38	0.88	7.68	19.1	10.8	9752.0	CLR			
19079.76	0.78	7.59	19.1	13.0	9855.0	CLR			
22747.12	0.90	7.94	19.2	10.2	9851.0	CLR			
21779.98	0.97	7.86	18.5	8.4	11659.0	CLR			
21928.27	0.89	7.98	18.2	12.3	12956.0	CLR			
21127.89	0.88	8.09	18.2	12.5	13428.0	CLR			
21955.73	0.89	8.15	18.2	14.0	13377.0	CLR			
23196.00	0.70	8.26	18.1	10.2	13295.0	CLR			
21714.57	0.81	8.11	18.2	8.9	11981.0	CLR			
24038.81	0.75	8.15	18.4	8.9	11632.0	CLR			
25497.77	0.88	8.04	18.5	9.8	11526.0	CLR			
20683.02	0.91	8.14	18.6	8.3	11045.0	CLR			
20370.95	0.87	8.14	18.6	9.2	10396.0	CLR			
20913.19	0.93	7.68	18.2	10.2	10598.0	CLR	TFS	None	1
20913.19	0.93	7.68	18.2	10.2	10598.0	CLR	TFS	None	1
20913.19	0.93	7.68	18.2	10.2	10598.0	CLR	TFS	None	1
20913.19	0.93	7.68	18.2	10.2	10598.0	CLR	TFS	None	2
20913.19	0.93	7.68	18.2	10.2	10598.0	CLR	TFS	None	1
20913.19	0.93	7.68	18.2	10.2	10598.0	CLR	TFS	None	1
21064.98	0.86	7.91	18.1	11.5	11526.0	CLR			
20945.15	0.88	7.80	18.2	14.0	12059.0	CLR	STB	None	1
20945.15	0.88	7.80	18.2	14.0	12059.0	CLR	STB	None	1
19843.69	0.84	7.81	18.2	13.5	12484.0	CLR			
21471.91	0.92	7.93	18.1	16.7	12174.0	CLR			
20465.82	0.85	7.86	18.1	17.6	12755.0	CLR	TFS	None	1
20465.82	0.85	7.86	18.1	17.6	12755.0	CLR	TFS	None	1

21278.18	0.86	7.82	18.2	12.2	13824.0	CLR			
11255.73	0.70	7.84	18.2	15.2	13891.0	CLR			
25087.35	0.86	7.88	18.3	10.8	13777.0	CLR			
21097.44	0.96	7.83	18.4	8.5	12539.0	CLR			
20790.87	0.82	7.75	18.4	7.5	9763.0	CLD			
22149.46	0.87	8.15	18.4	8.8	8741.0	CLD			
22429.07	0.95	7.71	18.4	9.1	11291.0	CLD			
22439.56	0.84	7.46	18.3	16.3	12814.0	CLD	TFS	None	1
22439.56	0.84	7.46	18.3	16.3	12814.0	CLD	TFS	None	1
22439.56	0.84	7.46	18.3	16.3	12814.0	CLD	STB	None	1
18847.59	0.67	7.46	18.2	16.3	13189.0	RAN	STB	None	1
18510.06	0.55	7.50	18.2	28.5	13543.0	RAN			
9869.17	0.67	7.42	18.2	25.8	14468.0	RAN	TFS	None	1
27996.77	1.53	7.79	18.2	28.2	14075.0	RAN	STB	None	1
27996.77	1.53	7.79	18.2	28.2	14075.0	RAN	TFS	None	1
21771.99	0.65	7.97	18.3	26.8	13927.0	RAN			
19649.96	0.54	7.73	18.2	26.1	14989.0	CLD			
20339.50	0.80	7.87	17.5	15.3	7346.0	CLD	TFS	None	1
20339.50	0.80	7.87	17.5	15.3	7346.0	CLD	TFS	None	1
20339.50	0.80	7.87	17.5	15.3	7346.0	CLD	TFS	None	1
20339.50	0.80	7.87	17.5	15.3	7346.0	CLD	TFS	None	1
18967.92	0.86	7.96	17.6	13.1	7682.0	CLR			
18693.80	0.89	7.89	17.6	10.8	8158.0	CLR			
20204.69	0.83	8.27	17.6	7.9	9012.0	CLR			
22240.34	1.02	7.98	17.6	8.4	9141.0	CLR	TFS	None	1
22240.34	1.02	7.98	17.6	8.4	9141.0	CLR	TFS	None	1
22218.87	0.81	8.03	17.6	12.7	11119.0	CLD	TFS	None	1
22218.87	0.81	8.03	17.6	12.7	11119.0	CLD	TFS	None	1
22218.87	0.81	8.03	17.6	12.7	11119.0	CLD	TFS	None	1
22218.87	0.81	8.03	17.6	12.7	11119.0	CLD	TFS	None	1
22218.87	0.81	8.03	17.6	12.7	11119.0	CLD	TFS	None	1
22218.87	0.81	8.03	17.6	12.7	11119.0	CLD	TFS	None	1
22402.11	0.72	7.96	17.6	13.7	11691.0	CLD			
19532.13	0.93	8.43	17.6	10.4	10668.0	CLR	TFS	None	1
20821.82	0.82	8.04	17.6	12.3	12017.0	CLR			
7145.99	0.70	8.13	17.6	16.8	11928.0	CLR			
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
14518.66	0.75	7.90	17.4	22.4	6871.0	CLR	TFS	None	1
16326.62	0.52	9.20	17.4	22.4	7468.0	CLR			

18049.21	0.52	7.80	17.4	21.7	8195.0	CLR			
17503.97	0.64	9.30	17.5	25.4	7324.0	CLR			
13949.95	0.64	8.00	17.5	25.8	6783.0	CLR			
16215.78	0.72	9.70	17.5	21.1	7295.0	CLR			
17653.26	0.74	8.10	17.6	18.2	8201.0	CLR			
17059.59	0.87	9.30	17.6	17.3	9891.0	CLR			
23442.65	0.89	8.00	17.6	15.2	10039.0	CLR			
18729.75	0.67	8.00	17.4	21.7	11195.0	CLR			
13308.85	0.74	8.90	17.3	14.0	8584.0	CLR	STB	None	1
16348.09	0.75	8.70	17.2	15.8	8439.0	CLR			
19676.43	0.65	8.80	17.3	16.0	9058.0	CLR			
19556.60	0.74	8.60	17.3	13.9	8452.0	CLR	CHN	None	1
19556.60	0.74	8.60	17.3	13.9	8452.0	CLR	TFS	None	1
20346.99	0.70	8.80	17.1	15.4	9185.0	CLR	TFS	None	1
20346.99	0.70	8.80	17.1	15.4	9185.0	CLR	TFS	None	1
14085.76	0.67	8.70	17.4	17.7	8149.0	CLR	CHN	None	1
14085.76	0.67	8.70	17.4	17.7	8149.0	CLR	TFS	None	1
14085.76	0.67	8.70	17.4	17.7	8149.0	CLR	TFS	None	1
19750.32	0.70	8.50	17.4	20.8	7772.0	CLR			
13157.56	0.89	8.80	17.5	14.6	8359.0	CLR	STB	None	1
17221.87	0.75	8.70	17.4	14.9	8807.0	CLR			
19020.35	0.81	9.50	17.5	9.4	10003.0	CLR			
15369.46	0.85	8.09	17.3	9.6	10270.0	CLR			
15163.75	0.70	7.94	17.3	11.7	11786.0	CLR			
7379.66	0.76	8.00	17.3	9.7	13568.0	CLR			
19127.70	0.72	8.17	17.3	13.3	12095.0	CLR			
13406.71	0.79	8.31	17.5	12.4	10690.0	CLR			
4384.36	0.76	7.74	17.4	9.3	10518.0	CLR			
11324.13	0.76	8.12	17.6	9.3	10157.0	CLR			
17828.02	0.62	8.20	17.8	17.2	10125.0	CLR			
18747.73	0.61	7.71	17.6	13.0	9287.0	CLR			
18574.97	0.65	8.23	17.7	10.7	9083.0	CLR			
20101.83	0.68	8.19	16.9	7.7	10860.0	CLD	TFS	None	1
20101.83	0.68	8.19	16.9	7.7	10860.0	CLD	TFS	None	1
20101.83	0.68	8.19	16.9	7.7	10860.0	CLD	TFS	None	1
21376.05	0.55	8.09	17.0	13.7	11935.0	CLD			
17808.05	0.73	8.25	16.8	12.3	12380.0	CLD	STB	None	1
17808.05	0.73	8.25	16.8	12.3	12380.0	CLD	TFS	None	1
17808.05	0.73	8.25	16.8	12.3	12380.0	CLD	TFS	None	1
17808.05	0.73	8.25	16.8	12.3	12380.0	CLD	TFS	None	1
17808.05	0.73	8.25	16.8	12.3	12380.0	CLD	STB	None	1
17808.05	0.73	8.25	16.8	12.3	12380.0	CLD	LFS	None	1
17808.05	0.73	8.25	16.8	12.3	12380.0	CLD	STB	None	1
19493.68	0.66	8.38	16.9	15.8	13012.0	CLD	STB	None	1
20152.76	0.59	7.93	17.0	18.1	13721.0	CLD			
14646.98	0.68	8.06	17.0	12.4	12930.0	CLD			
20330.01	0.69	8.51	17.0	12.2	11790.0	CLD			

18455.64	0.76	8.52	17.0	12.1	12573.0	CLD			
20237.64	0.73	8.00	17.1	12.3	12193.0	CLD			
18674.83	0.72	8.59	17.3	9.4	10900.0	CLD			
19230.55	0.66	8.13	16.6	19.0	9982.0	CLR	STB	None	1
19371.36	0.60	10.28	16.8	17.2	11154.0	CLR	TFS	None	1
16768.00	0.57	8.83	16.8	22.0	11636.0	CLR			
19715.87	0.60	9.60	16.7	12.4	11700.0	CLR	STB	None	1
17406.61	0.54	9.37	16.9	22.7	10963.0	CLR			
17794.07	0.55	7.85	17.0	21.9	11883.0	CLR			
18526.04	0.74	8.26	17.0	15.1	12252.0	CLR			
17288.27	0.67	8.56	17.1	17.8	11903.0	CLR			
18552.50	0.74	9.04	17.1	13.8	12101.0	CLR			
18909.50	0.68	9.12	17.2	14.6	12446.0	CLR			
17858.97	1.00	8.28	16.3	11.1	6377.0	CLR			
17005.17	0.87	8.11	16.2	10.9	6124.0	CLR			
17185.42	0.99	8.18	16.1	9.4	6572.0	CLR			
18663.35	0.91	8.47	16.1	10.2	6978.0	CLR			
18256.92	0.90	8.33	16.1	8.6	7995.0	CLR			
15050.91	0.83	8.40	15.7	15.5	9036.0	CLR	STB	None	1
18361.77	1.00	8.35	16.1	10.0	8787.0	CLR			
19421.29	1.02	8.35	16.2	8.1	8558.0	CLR			
17296.76	1.02	8.61	16.1	8.4	9265.0	CLR			
18098.64	0.84	8.41	16.1	11.6	10119.0	CLR			
17912.40	0.99	6.80	15.8	8.8	6813.0	CLD			
16763.01	0.96	6.64	15.0	9.2	7063.0	CLD			
10287.08	0.97	6.60	15.8	8.0	8101.0	CLD			
18640.38	1.02	15.90	15.9	9.0	10444.0	CLR			
18460.63	1.04	6.83	15.3	9.7	10429.0	CLR			
21406.00	0.96	6.93	15.9	7.4	9638.0	CLR			
20598.64	1.02	7.23	15.9	7.7	5104.0	CLR			
24909.59	0.54	6.93	15.5	15.3	11149.0	CLD			
23232.44	0.52	6.82	15.6	19.7	12225.0	CLR	TFS	None	1
21229.25	0.67	6.98	15.5	33.5	12093.0	CLD	TFS	None	1
17105.53	0.84	6.80	15.7	9.4	8467.0	RAN			
16378.55	0.84	6.77	15.7	8.6	8699.0	CLD			
16795.96	0.86	6.69	15.6	8.4	8186.0	CLD	TFS	None	1
16795.96	0.86	6.69	15.6	8.4	8186.0	CLD	TFS	None	1
16795.96	0.86	6.69	15.6	8.4	8186.0	CLD	TFS	None	1
16795.96	0.86	6.69	15.6	8.4	8186.0	CLD	TFS	None	1
16795.96	0.86	6.69	15.6	8.4	8186.0	CLD	TFS	None	1
16438.96	0.86	6.63	15.6	8.3	8784.0	RAN	TFS	None	1
16438.96	0.86	6.63	15.6	8.3	8784.0	RAN	TFS	None	1
16438.96	0.86	6.63	15.6	8.3	8784.0	RAN	TFS	None	1
16438.96	0.86	6.63	15.6	8.3	8784.0	RAN	TFS	None	1
21333.61	0.92	6.64	15.6	9.2	9615.0	CLD	TFS	None	1
21333.61	0.92	6.64	15.6	9.2	9615.0	CLD	TFS	None	1
21333.61	0.92	6.64	15.6	9.2	9615.0	CLD	TFS	None	1

24055.29	0.85	8.47	14.8	15.8	9956.0	CLR	TFS	None	1
22704.68	0.87	8.63	14.8	16.9	8669.0	CLR			
25277.08	0.94	8.41	14.8	13.9	8523.0	CLR			
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	1
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	1
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	1
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	2
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	1
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	1
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	1
23232.44	0.65	8.51	15.1	10.2	8354.0	CLR	TFS	None	1
19485.20	0.67	8.71	15.0	17.0	8471.0	CLR	TFS	None	1
28484.09	0.78	8.50	15.0	18.4	8885.0	CLR			
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	2
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	3
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	STB	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	2
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	LFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	TFS	None	1
22885.93	0.59	8.07	14.4	20.1	10727.0	FOG	STB	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	STB	None	1
13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1

13795.17	0.62	8.20	14.5	21.3	11950.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	2
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	2
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	3
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	2
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	6
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	3
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	2
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	2
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
2449.07	0.53	7.88	14.5	22.5	10855.0	FOG	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	STB	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
22093.54	0.55	7.93	14.5	26.5	12085.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	2
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	1
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	2
19513.16	0.59	8.47	14.4	26.5	11811.0	CLR	TFS	None	2
24098.23	0.59	8.03	14.4	22.5	11510.0	CLR	TFS	None	1
24098.23	0.59	8.03	14.4	22.5	11510.0	CLR	TFS	None	1
24098.23	0.59	8.03	14.4	22.5	11510.0	CLR	TFS	None	1
21168.84	0.69	7.98	14.6	22.5	10512.0	CLR	STB	None	1

21168.84	0.69	7.98	14.6	22.5	10512.0	CLR	TFS	None	1
21168.84	0.69	7.98	14.6	22.5	10512.0	CLR	STB	None	1
23180.02	0.78	8.22	14.7	18.7	10113.0	CLR	TFS	None	2
23180.02	0.78	8.22	14.7	18.7	10113.0	CLR	TFS	None	1
4101.25	0.77	8.21	14.7	16.3	9704.0	CLR			
25467.31	0.68	8.13	14.8	17.6	9305.0	CLR	TFS	None	1
25467.31	0.68	8.13	14.8	17.6	9305.0	CLR	TFS	None	1
25467.31	0.68	8.13	14.8	17.6	9305.0	CLR	TFS	None	1
23543.01	0.40	8.21	14.3	33.9	11608.0	CLR	TFS	None	1
23543.01	0.40	8.21	14.3	33.9	11608.0	CLR	TFS	None	1
23543.01	0.40	8.21	14.3	33.9	11608.0	CLR	TFS	None	2
23543.01	0.40	8.21	14.3	33.9	11608.0	CLR	TFS	None	1
23543.01	0.40	8.21	14.3	33.9	11608.0	CLR	TFS	None	1
23543.01	0.40	8.21	14.3	33.9	11608.0	CLR	TFS	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	STB	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	TFS	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	TFS	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	TFS	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	TFS	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	STB	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	STB	None	1
22895.42	0.42	8.48	14.4	29.4	13538.0	CLR	TFS	None	1
20723.46	0.42	8.14	14.3	28.6	12650.0	CLR	STB	None	1
20723.46	0.42	8.14	14.3	28.6	12650.0	CLR	STB	None	1
21822.92	0.42	8.80	14.3	27.0	13013.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	TFS	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	TFS	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	TFS	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
20468.32	0.40	8.91	14.4	34.8	12862.0	CLR	STB	None	1
19715.37	0.40	8.22	14.4	30.4	13065.0	CLR	TFS	None	1
19715.37	0.40	8.22	14.4	30.4	13065.0	CLR	TFS	None	1
19715.37	0.40	8.22	14.4	30.4	13065.0	CLR	TFS	None	1
19715.37	0.40	8.22	14.4	30.4	13065.0	CLR	TFS	None	1
19715.37	0.40	8.22	14.4	30.4	13065.0	CLR	TFS	None	1
17995.28	0.45	8.70	14.4	20.2	13867.0	CLR			
16084.46	0.52	8.86	14.6	17.2	12864.0	CLR	STB	None	1
28002.76	0.52	8.80	14.5	14.7	13465.0	CLR	TFS	None	1
28002.76	0.52	8.80	14.5	14.7	13465.0	CLR	TFS	None	4
28002.76	0.52	8.80	14.5	14.7	13465.0	CLR	TFS	None	1
28002.76	0.52	8.80	14.5	14.7	13465.0	CLR	TFS	None	1

28002.76	0.52	8.80	14.5	14.7	13465.0	CLR	TFS	None	1
28002.76	0.52	8.80	14.5	14.7	13465.0	CLR	TFS	None	1
28002.76	0.52	8.80	14.5	14.7	13465.0	CLR	TFS	None	1
21244.23	0.51	8.86	14.5	13.9	13333.0	CLR	TFS	None	1
21244.23	0.51	8.86	14.5	13.9	13333.0	CLR	TFS	None	1
22395.62	0.85	8.15	14.3	10.8	10080.0	CLD	STB	None	1
22395.62	0.85	8.15	14.3	10.8	10080.0	CLD	TFS	None	1
22395.62	0.85	8.15	14.3	10.8	10080.0	CLD	TFS	None	1
22395.62	0.85	8.15	14.3	10.8	10080.0	CLD	TFS	None	1
22395.62	0.85	8.15	14.3	10.8	10080.0	CLD	TFS	None	2
22395.62	0.85	8.15	14.3	10.8	10080.0	CLD	TFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	2
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	LFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	STB	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	1
19092.25	0.67	7.65	14.3	12.4	10890.0	CLD	TFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	2
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	2
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	LFS	None	1
22350.18	0.65	8.08	14.2	20.4	10970.0	CLD	TFS	None	1
20434.37	0.60	7.63	14.2	24.7	11790.0	CLD	TFS	None	1
20434.37	0.60	7.63	14.2	24.7	11790.0	CLD	TFS	None	1
20434.37	0.60	7.63	14.2	24.7	11790.0	CLD	TFS	None	1
20342.00	0.77	8.19	14.3	23.2	11392.0	CLD	TFS	None	1
20342.00	0.77	8.19	14.3	23.2	11392.0	CLD	TFS	None	1
20342.00	0.77	8.19	14.3	23.2	11392.0	CLD	TFS	None	1
20342.00	0.77	8.19	14.3	23.2	11392.0	CLD	TFS	None	1
21830.41	0.57	7.83	14.3	25.1	11260.0	CLD	TFS	None	1
21830.41	0.57	7.83	14.3	25.1	11260.0	CLD	TFS	None	1
21830.41	0.57	7.83	14.3	25.1	11260.0	CLD	TFS	None	1
21830.41	0.57	7.83	14.3	25.1	11260.0	CLD	TFS	None	1
21830.41	0.57	7.83	14.3	25.1	11260.0	CLD	TFS	None	1
21830.41	0.57	7.83	14.3	25.1	11260.0	CLD	TFS	None	1
21830.41	0.57	7.83	14.3	25.1	11260.0	CLD	TFS	None	1
19129.19	0.56	7.89	14.3	26.2	11805.0	CLD	TFS	None	1
19129.19	0.56	7.89	14.3	26.2	11805.0	CLD	TFS	None	1

24791.26	0.73	9.10	14.3	17.6	12159.0	RAN	STB	None	1
20774.39	0.73	9.80	14.3	12.5	12916.0	CLD			
21707.08	0.72	9.00	14.3	18.5	13662.0	RAN	STB	None	1
21707.08	0.72	9.00	14.3	18.5	13662.0	RAN	STB	None	1
21707.08	0.72	9.00	14.3	18.5	13662.0	RAN	STB	None	1
21707.08	0.72	9.00	14.3	18.5	13662.0	RAN	STB	None	1
21444.95	0.58	9.40	14.3	23.7	14004.0	RAN	TFS	None	1
21444.95	0.58	9.40	14.3	23.7	14004.0	RAN	TFS	None	2
19055.80	0.59	8.91	14.3	15.1	7226.0	CLD	TFS	None	1
17204.39	0.62	8.90	14.3	17.5	7477.0	CLD	TFS	None	1
17204.39	0.62	8.90	14.3	17.5	7477.0	CLD	TFS	None	1
17204.39	0.62	8.90	14.3	17.5	7477.0	CLD	TFS	None	1
17204.39	0.62	8.90	14.3	17.5	7477.0	CLD	TFS	None	1
16360.57	0.60	9.00	14.4	16.7	8015.0	CLD	TFS	None	1
16360.57	0.60	9.00	14.4	16.7	8015.0	CLD	TFS	None	1
25374.94	0.60	8.79	14.4	17.3	8966.0	CLD			
14475.22	0.56	8.97	14.4	20.1	9273.0	CLD			
11888.34	0.60	8.98	14.5	16.8	9392.0	CLD			
16975.71	0.62	8.91	14.4	16.3	9163.0	CLD			
23173.03	0.62	9.01	14.5	16.2	9174.0	CLD			
13726.76	0.66	8.97	14.5	14.8	9215.0	CLD	TFS	None	1
9303.96	0.60	8.86	14.5	16.1	9133.0	CLD			
21877.34	0.60	8.63	14.3	20.8	6913.0	FOG	TFS	None	1
25323.51	0.67	8.39	14.3	12.2	6258.0	FOG	STB	None	1
25323.51	0.67	8.39	14.3	12.2	6258.0	FOG	TFS	None	1
25323.51	0.67	8.39	14.3	12.2	6258.0	FOG	TFS	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	STB	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	TFS	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	TFS	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	TFS	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	TFS	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	TFS	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	TFS	None	1
5376.47	0.62	8.67	14.2	13.6	5400.0	FOG	TFS	None	1
9358.39	0.54	8.24	14.4	13.8	6488.0	FOG	TFS	None	2
9358.39	0.54	8.24	14.4	13.8	6488.0	FOG	STB	None	1
9358.39	0.54	8.24	14.4	13.8	6488.0	FOG	TFS	None	1
9358.39	0.54	8.24	14.4	13.8	6488.0	FOG	TFS	None	1
19344.39	0.62	8.56	14.3	18.0	4979.0	FOG			
25512.25	0.60	8.65	14.2	16.1	3802.0	FOG	TFS	None	1
25512.25	0.60	8.65	14.2	16.1	3802.0	FOG	TFS	None	1
25512.25	0.60	8.65	14.2	16.1	3802.0	FOG	TFS	None	1
25512.25	0.60	8.65	14.2	16.1	3802.0	FOG	TFS	None	1
23553.99	0.53	8.48	14.3	16.3	4217.0	FOG			
23781.18	0.74	8.57	14.3	15.4	3787.0	FOG			
17385.14	0.60	8.39	14.3	19.2	3590.0	FOG			
25218.16	0.63	8.52	14.3	17.9	4226.0	FOG	TFS	None	1
25218.16	0.63	8.52	14.3	17.9	4226.0	FOG	TFS	None	1

25218.16	0.63	8.52	14.3	17.9	4226.0	FOG	TFS	None	1
25218.16	0.63	8.52	14.3	17.9	4226.0	FOG	CHN	None	1
25218.16	0.63	8.52	14.3	17.9	4226.0	FOG	TFS	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	STB	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	TFS	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	TFS	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	STB	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	STB	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	STB	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	STB	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	LFS	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	CHN	None	1
18457.14	0.69	8.39	14.3	19.1	5472.0	FOG	STB	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	STB	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	STB	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	STB	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	STB	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	STB	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	STB	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	CHN	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	CHN	None	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	CHN	AdClipped	1
13675.84	0.58	8.64	14.4	19.8	7107.0	FOG	STB	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	TFS	None	2
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	STB	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	STB	None	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	CHN	AdClipped	1
23128.09	0.56	8.49	14.3	22.8	7759.0	CLD	STB	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	CHN	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	STB	None	1
23776.18	0.73	8.46	14.4	15.3	6385.0	CLD	TFS	None	1
505.29	0.57	8.52	14.3	20.2	5742.0	CLD	TFS	None	1
505.29	0.57	8.52	14.3	20.2	5742.0	CLD	TFS	None	1

22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	CHN	AdClipped	1
22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	TFS	None	1
22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	TFS	None	1
22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	CHN	AdClipped	1
22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	CHN	AdClipped	1
22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	CHN	AdClipped	1
22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	CHN	AdClipped	1
22152.46	0.55	8.37	14.2	24.3	4509.0	FOG	TFS	None	1
2658.77	0.60	8.25	14.3	17.7	3987.0	FOG	CHN	None	1
2658.77	0.60	8.25	14.3	17.7	3987.0	FOG	CHN	AdClipped	1
2658.77	0.60	8.25	14.3	17.7	3987.0	FOG	CHN	AdClipped	1
2658.77	0.60	8.25	14.3	17.7	3987.0	FOG	CHN	None	1
2658.77	0.60	8.25	14.3	17.7	3987.0	FOG	CHN	None	1
19539.62	0.56	8.02	14.3	23.2	4549.0	FOG	TFS	None	1
19539.62	0.56	8.02	14.3	23.2	4549.0	FOG	TFS	None	1
19539.62	0.56	8.02	14.3	23.2	4549.0	FOG	TFS	None	3
19539.62	0.56	8.02	14.3	23.2	4549.0	FOG	CHN	None	1
19539.62	0.56	8.02	14.3	23.2	4549.0	FOG	TFS	None	3
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	STB	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	CHN	AdClipped	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	STB	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
23391.22	0.43	7.42	14.1	25.5	5801.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	CHN	AdClipped	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	STB	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	STB	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	STB	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	STB	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
3236.46	0.37	7.30	14.1	29.6	5659.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	2
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1

18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	STB	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	TFS	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	STB	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	STB	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	STB	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	STB	None	1
18939.96	0.42	7.47	13.8	29.1	5869.0	CLD	STB	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	STB	None	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	CHN	AdClipped	1
21040.02	0.43	7.33	13.9	32.0	5387.0	CLD	TFS	None	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	TFS	None	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	TFS	None	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	TFS	None	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	TFS	None	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	TFS	None	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	CHN	AdClipped	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	CHN	AdClipped	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	CHN	AdClipped	1
16740.54	0.36	7.33	14.0	26.0	6476.0	CLD	TFS	None	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	TFS	None	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	TFS	None	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	TFS	None	2
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	TFS	None	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	TFS	None	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	STB	None	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	CHN	AdClipped	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	CHN	AdClipped	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	CHN	AdClipped	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	TFS	None	1
6409.02	0.53	7.07	14.1	27.2	5899.0	CLD	TFS	None	1
18084.66	0.57	7.20	14.0	21.0	6248.0	CLD	TFS	None	1
18084.66	0.57	7.20	14.0	21.0	6248.0	CLD	TFS	None	1
18084.66	0.57	7.20	14.0	21.0	6248.0	CLD	CHN	AdClipped	1

18084.66	0.57	7.20	14.0	21.0	6248.0	CLD	CHN	AdClipped	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	2
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	2
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	CHN	AdClipped	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	CHN	AdClipped	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	CHN	AdClipped	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	CHN	AdClipped	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	1
21691.10	0.57	7.25	14.0	23.8	6691.0	CLD	TFS	None	2
21026.04	0.57	7.20	14.1	18.5	6189.0	CLD	CHN	AdClipped	1
21026.04	0.57	7.20	14.1	18.5	6189.0	CLD	TFS	None	1
21026.04	0.57	7.20	14.1	18.5	6189.0	CLD	TFS	None	1
21026.04	0.57	7.20	14.1	18.5	6189.0	CLD	TFS	None	1
21026.04	0.57	7.20	14.1	18.5	6189.0	CLD	CHN	None	1
21026.04	0.57	7.20	14.1	18.5	6189.0	CLD	CHN	AdClipped	1
21026.04	0.57	7.20	14.1	18.5	6189.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	CHN	AdClipped	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	CHN	AdClipped	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
19927.08	0.57	7.06	14.1	20.1	5949.0	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	3
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1
22854.47	0.12	7.81	12.0	153.0	257.9	CLD	TFS	None	1

11124.91	0.10	8.23	12.5	88.8	939.0	CLD	TFS	None	2
11124.91	0.10	8.23	12.5	88.8	939.0	CLD	TFS	None	1
11124.91	0.10	8.23	12.5	88.8	939.0	CLD	CHN	AdClipped	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	DSM	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	2
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	LFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	LFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	LFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	TFS	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	2
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	STB	None	1
19232.55	0.10	8.18	12.6	120.0	1456.0	CLD	LFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	2
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	STB	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	STB	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	LFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	LFS	None	1
21827.91	0.13	8.42	12.4	151.0	1049.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	LFS	None	1

22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
22060.59	0.13	8.33	12.5	132.0	1350.0	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	CHN	AdClipped	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	CHN	AdClipped	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	LFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	STB	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	STB	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	22
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	2
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	3
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
19948.55	0.17	8.22	12.1	81.1	437.2	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	2
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	2
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	2
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	2
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	STB	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	STB	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	STB	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	STB	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	LFS	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	CHN	None	1
20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	1

20613.12	0.17	7.63	12.0	99.3	350.8	CLD	TFS	None	2
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	2
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	2
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	2
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	STB	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	STB	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	STB	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	10
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	1
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	2
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	2
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	3
20257.61	0.18	8.01	12.1	92.9	417.4	CLD	TFS	None	3
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	2
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	LFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	CHN	AdClipped	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	LFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	STB	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	2
20210.68	0.18	7.63	12.0	120.0	359.7	RAN	TFS	None	1
16295.67	0.16	7.81	12.1	120.0	390.4	CLD	TFS	None	1
16295.67	0.16	7.81	12.1	120.0	390.4	CLD	TFS	None	1

21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	STB	None	1
21593.74	0.15	7.76	11.9	166.0	415.8	CLD	CHN	AdClipped	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	STB	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	TFS	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	TFS	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	TFS	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	TFS	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	TFS	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	STB	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	STB	None	1
9371.87	0.13	8.21	12.0	187.0	411.6	RAN	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	2
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	2
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	2
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	STB	None	1
22182.42	0.11	8.88	12.0	108.0	251.1	FOG	TFS	None	1
22307.74	0.10	8.60	12.0	113.0	240.7	FOG	TFS	None	1
22307.74	0.10	8.60	12.0	113.0	240.7	FOG	STB	None	1
22307.74	0.10	8.60	12.0	113.0	240.7	FOG	TFS	None	1
22307.74	0.10	8.60	12.0	113.0	240.7	FOG	TFS	None	1
22307.74	0.10	8.60	12.0	113.0	240.7	FOG	TFS	None	1
22307.74	0.10	8.60	12.0	113.0	240.7	FOG	TFS	None	1
22236.84	0.12	8.48	12.0	100.0	241.0	FOG	TFS	None	1
22236.84	0.12	8.48	12.0	100.0	241.0	FOG	TFS	None	1
22236.84	0.12	8.48	12.0	100.0	241.0	FOG	TFS	None	1
20657.05	0.12	8.58	12.1	97.4	259.2	FOG	STB	None	1
20657.05	0.12	8.58	12.1	97.4	259.2	FOG	TFS	None	1
20657.05	0.12	8.58	12.1	97.4	259.2	FOG	TFS	None	1
7373.17	0.10	8.47	12.3	114.0	199.8	FOG	TFS	None	1
8920.00	0.12	8.59	11.9	95.4	183.6	FOG	DSM	None	1
8920.00	0.12	8.59	11.9	95.4	183.6	FOG	STB	None	1
8920.00	0.12	8.59	11.9	95.4	183.6	FOG	TFS	None	1
15275.10	0.12	8.72	12.0	80.7	219.6	FOG	TFS	None	1
15275.10	0.12	8.72	12.0	80.7	219.6	FOG	TFS	None	1
15275.10	0.12	8.72	12.0	80.7	219.6	FOG	CHN	None	1

15275.10	0.12	8.72	12.0	80.7	219.6	FOG	CHN	AdClipped	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	STB	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
10125.81	0.19	8.62	12.2	81.2	292.1	FOG	TFS	None	1
6852.90	0.18	8.41	12.3	63.0	313.1	CLD			
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	2
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	2
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	CHN	AdClipped	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	6
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	2
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
20417.39	0.17	8.88	12.3	58.1	310.2	CLD	TFS	None	1
5181.74	0.23	7.87	12.1	64.0	250.8	CLD	CHN	AdClipped	1
5181.74	0.23	7.87	12.1	64.0	250.8	CLD	TFS	None	1
5181.74	0.23	7.87	12.1	64.0	250.8	CLD	TFS	None	1
5181.74	0.23	7.87	12.1	64.0	250.8	CLD	TFS	None	1
5181.74	0.23	7.87	12.1	64.0	250.8	CLD	TFS	None	1
5181.74	0.23	7.87	12.1	64.0	250.8	CLD	TFS	None	1
14645.98	0.23	8.06	12.1	67.0	232.9	CLD	STB	None	1

14645.98	0.23	8.06	12.1	67.0	232.9	CLD	TFS	None	1
14645.98	0.23	8.06	12.1	67.0	232.9	CLD	TFS	None	2
14645.98	0.23	8.06	12.1	67.0	232.9	CLD	TFS	None	1
14645.98	0.23	8.06	12.1	67.0	232.9	CLD	TFS	None	1
20783.88	0.23	8.01	12.1	80.0	228.7	CLD	CHN	None	1
20783.88	0.23	8.01	12.1	80.0	228.7	CLD	TFS	None	1
20783.88	0.23	8.01	12.1	80.0	228.7	CLD	TFS	None	1
20783.88	0.23	8.01	12.1	80.0	228.7	CLD	TFS	None	1
19994.48	0.20	8.01	12.2	89.0	236.1	CLD	CHN	AdClipped	1
19994.48	0.20	8.01	12.2	89.0	236.1	CLD	TFS	None	1
19994.48	0.20	8.01	12.2	89.0	236.1	CLD	TFS	None	1
20652.06	0.20	8.04	12.2	99.0	254.3	CLD	CHN	AdClipped	1
20652.06	0.20	8.04	12.2	99.0	254.3	CLD	CHN	AdClipped	1
20652.06	0.20	8.04	12.2	99.0	254.3	CLD	STB	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	TFS	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	TFS	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	TFS	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	TFS	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	TFS	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	TFS	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	CHN	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	CHN	None	1
19960.03	0.22	8.13	12.1	82.0	199.9	CLD	TFS	None	1
9838.71	0.24	8.06	12.1	84.0	172.5	CLD	TFS	None	1
9838.71	0.24	8.06	12.1	84.0	172.5	CLD	TFS	None	1
9838.71	0.24	8.06	12.1	84.0	172.5	CLD	CHN	AdClipped	1
9838.71	0.24	8.06	12.1	84.0	172.5	CLD	STB	None	1
9838.71	0.24	8.06	12.1	84.0	172.5	CLD	STB	None	1
9838.71	0.24	8.06	12.1	84.0	172.5	CLD	TFS	None	1
19391.83	0.22	8.16	12.3	76.0	306.3	CLD	TFS	None	1
19391.83	0.22	8.16	12.3	76.0	306.3	CLD	TFS	None	1
19391.83	0.22	8.16	12.3	76.0	306.3	CLD	TFS	None	1
19391.83	0.22	8.16	12.3	76.0	306.3	CLD	TFS	None	1
19391.83	0.22	8.16	12.3	76.0	306.3	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
20602.63	0.22	8.11	12.3	68.0	254.0	CLD	TFS	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	2
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	1

18074.17	0.22	8.23	12.3	64.0	284.7	CLD	CHN	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	CHN	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	CHN	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	1
18074.17	0.22	8.23	12.3	64.0	284.7	CLD	TFS	None	2
21091.94	0.28	9.00	11.1	60.9	238.8	CLD	TFS	None	2
21091.94	0.28	9.00	11.1	60.9	238.8	CLD	LFS	None	1
21091.94	0.28	9.00	11.1	60.9	238.8	CLD	STB	None	1
18720.77	0.26	9.20	11.2	70.4	236.4	CLD	STB	None	1
18720.77	0.26	9.20	11.2	70.4	236.4	CLD	STB	None	1
18720.77	0.26	9.20	11.2	70.4	236.4	CLD	LFS	None	1
18720.77	0.26	9.20	11.2	70.4	236.4	CLD	CHN	None	1
18720.77	0.26	9.20	11.2	70.4	236.4	CLD	CHN	AdClipped	1
18720.77	0.26	9.20	11.2	70.4	236.4	CLD	CHN	AdClipped	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	STB	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	STB	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	STB	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	STB	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	LFS	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	LFS	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	LFS	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	TFS	None	1
20107.32	0.21	9.00	11.2	77.7	249.4	CLD	LFS	None	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	STB	None	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	STB	None	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	STB	None	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	STB	None	2
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	STB	None	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	LFS	None	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	CHN	AdClipped	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	TFS	None	1
19907.10	0.20	9.00	11.2	93.2	233.8	CLD	STB	None	1
15393.43	0.20	9.10	11.1	109.0	238.2	CLD	STB	None	1
15393.43	0.20	9.10	11.1	109.0	238.2	CLD	TFS	None	1
15393.43	0.20	9.10	11.1	109.0	238.2	CLD	STB	None	1
15393.43	0.20	9.10	11.1	109.0	238.2	CLD	STB	None	1
15393.43	0.20	9.10	11.1	109.0	238.2	CLD	STB	None	1
15393.43	0.20	9.10	11.1	109.0	238.2	CLD	STB	None	1
15393.43	0.20	9.10	11.1	109.0	238.2	CLD	STB	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	STB	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	TFS	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	TFS	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	STB	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	LFS	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	LFS	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	TFS	None	1
3133.61	0.22	9.10	11.1	115.0	245.8	CLD	STB	None	1

19888.13	0.19	9.00	11.1	130.0	252.7	CLD	STB	None	1
19888.13	0.19	9.00	11.1	130.0	252.7	CLD	LFS	None	1
19888.13	0.19	9.00	11.1	130.0	252.7	CLD	LFS	None	1
19888.13	0.19	9.00	11.1	130.0	252.7	CLD	STB	None	1
19888.13	0.19	9.00	11.1	130.0	252.7	CLD	STB	None	1
19888.13	0.19	9.00	11.1	130.0	252.7	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	TFS	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	STB	None	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	CHN	AdClipped	1
19356.88	0.18	8.90	11.1	110.0	257.1	CLD	DSM	None	1
20507.76	0.20	9.10	11.1	106.0	255.3	CLD	CHN	AdClipped	1
20507.76	0.20	9.10	11.1	106.0	255.3	CLD	STB	None	1
20507.76	0.20	9.10	11.1	106.0	255.3	CLD	STB	None	1
20478.30	0.20	9.10	11.2	92.4	262.2	CLD	CHN	AdClipped	1
20478.30	0.20	9.10	11.2	92.4	262.2	CLD	STB	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	1
20835.30	0.26	9.59	9.8	73.2	289.7	CLR	TFS	None	2
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	CHN	AdClipped	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	STB	None	1
20741.93	0.24	9.60	9.9	71.7	300.8	CLR	TFS	None	1
20009.96	0.22	9.72	10.0	85.2	310.7	CLR	TFS	None	1
20009.96	0.22	9.72	10.0	85.2	310.7	CLR	TFS	None	1

17644.28	0.14	9.97	9.9	149.0	350.6	CLR	TFS	None	1
17644.28	0.14	9.97	9.9	149.0	350.6	CLR	STB	None	2
17644.28	0.14	9.97	9.9	149.0	350.6	CLR	STB	None	1
17644.28	0.14	9.97	9.9	149.0	350.6	CLR	STB	None	1
17644.28	0.14	9.97	9.9	149.0	350.6	CLR	STB	None	1
17644.28	0.14	9.97	9.9	149.0	350.6	CLR	LFS	None	1
17644.28	0.14	9.97	9.9	149.0	350.6	CLR	LFS	None	1
17644.28	0.14	9.97	9.9	149.0	350.6	CLR	STB	None	1
21920.78	0.20	9.65	9.3	85.9	343.7	CLR	TFS	None	1
21920.78	0.20	9.65	9.3	85.9	343.7	CLR	CHN	AdClipped	1
21920.78	0.20	9.65	9.3	85.9	343.7	CLR	STB	None	1
21920.78	0.20	9.65	9.3	85.9	343.7	CLR	TFS	None	1
19327.92	0.20	9.42	9.4	102.0	85.8	CLR	TFS	None	1
21496.38	0.20	9.87	9.3	111.0	400.1	CLR	TFS	None	1
19398.32	0.20	9.84	9.5	123.0	414.3	CLR	STB	None	1
19398.32	0.20	9.84	9.5	123.0	414.3	CLR	TFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	2
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	2
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	STB	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	STB	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	LFS	None	1
21125.90	0.20	9.78	9.6	118.0	448.4	CLR	TFS	None	2
22861.96	0.20	9.50	9.6	104.0	534.0	CLR	TFS	None	1
22861.96	0.20	9.50	9.6	104.0	534.0	CLR	TFS	None	1
22861.96	0.20	9.50	9.6	104.0	534.0	CLR	TFS	None	1
22861.96	0.20	9.50	9.6	104.0	534.0	CLR	TFS	None	1
22861.96	0.20	9.50	9.6	104.0	534.0	CLR	STB	None	1
22861.96	0.20	9.50	9.6	104.0	534.0	CLR	TFS	None	1
22861.96	0.20	9.50	9.6	104.0	534.0	CLR	TFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	TFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	TFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	TFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	LFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	LFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	LFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	LFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	LFS	None	1
21674.63	0.20	9.80	9.6	107.0	607.0	CLR	CHN	None	1
19233.55	0.15	9.26	9.5	170.0	605.0	CLR	LFS	None	1
19233.55	0.15	9.26	9.5	170.0	605.0	CLR	STB	None	1
19233.55	0.15	9.26	9.5	170.0	605.0	CLR	TFS	None	1
19233.55	0.15	9.26	9.5	170.0	605.0	CLR	LFS	None	1
20245.63	0.18	9.54	9.2	135.0	847.0	CLR	STB	None	1

20245.63	0.18	9.54	9.2	135.0	847.0	CLR	STB	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	STB	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	TFS	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	STB	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	STB	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	STB	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	LFS	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	LFS	None	1
21362.07	0.18	9.65	9.2	149.0	876.0	CLR	STB	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	STB	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	STB	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	STB	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	LFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	LFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	LFS	None	1
21142.87	0.20	9.90	8.9	121.0	783.0	CLD	TFS	None	1
18625.90	0.26	9.70	9.0	143.0	769.0	CLR	TFS	None	1
18625.90	0.26	9.70	9.0	143.0	769.0	CLR	CHN	None	1
18625.90	0.26	9.70	9.0	143.0	769.0	CLR	STB	None	1
19833.21	0.19	9.80	8.9	163.0	623.0	CLR	CHN	AdClipped	1
19833.21	0.19	9.80	8.9	163.0	623.0	CLR	LFS	None	2
19833.21	0.19	9.80	8.9	163.0	623.0	CLR	LFS	None	1
19361.87	0.24	9.80	8.7	136.0	493.0	CLR	TFS	None	1
19361.87	0.24	9.80	8.7	136.0	493.0	CLR	TFS	None	1
12243.84	0.20	9.80	8.9	123.0	568.0	CLR	CHN	AdClipped	1
4341.42	0.22	9.90	9.0	111.0	479.0	CLR	LFS	None	1
4341.42	0.22	9.90	9.0	111.0	479.0	CLR	TFS	None	1
4341.42	0.22	9.90	9.0	111.0	479.0	CLR	TFS	None	1
4341.42	0.22	9.90	9.0	111.0	479.0	CLR	LFS	None	1
4341.42	0.22	9.90	9.0	111.0	479.0	CLR	TFS	None	1
19107.72	0.23	9.90	8.8	108.0	461.0	CLR			
10057.41	0.22	10.20	9.0	116.0	524.0	CLD	TFS	None	1
20230.15	0.22	9.70	9.0	103.0	677.0	CLR	STB	None	1
18450.65	0.23	10.00	9.0	116.0	481.0	CLR	LFS	None	1
18450.65	0.23	10.00	9.0	116.0	481.0	CLR	LFS	None	1
18450.65	0.23	10.00	9.0	116.0	481.0	CLR	LFS	None	1
18450.65	0.23	10.00	9.0	116.0	481.0	CLR	STB	None	1
21224.76	0.15	9.87	8.6	99.2	986.0	CLR	LFS	None	1
21224.76	0.15	9.87	8.6	99.2	986.0	CLR	LFS	None	1

21224.76	0.15	9.87	8.6	99.2	986.0	CLR	LFS	None	1
21224.76	0.15	9.87	8.6	99.2	986.0	CLR	STB	None	1
21405.01	0.20	9.73	8.6	108.0	982.0	CLR	TFS	None	1
21405.01	0.20	9.73	8.6	108.0	982.0	CLR	LFS	None	1
21405.01	0.20	9.73	8.6	108.0	982.0	CLR	LFS	None	1
21405.01	0.20	9.73	8.6	108.0	982.0	CLR	LFS	None	1
21506.36	0.23	9.85	8.6	114.0	985.0	CLR	TFS	None	1
21506.36	0.23	9.85	8.6	114.0	985.0	CLR	STB	None	1
21506.36	0.23	9.85	8.6	114.0	985.0	CLR	STB	None	1
21506.36	0.23	9.85	8.6	114.0	985.0	CLR	LFS	None	1
21506.36	0.23	9.85	8.6	114.0	985.0	CLR	LFS	None	1
21506.36	0.23	9.85	8.6	114.0	985.0	CLR	LFS	None	1
5008.48	0.22	9.62	8.8	102.0	1097.0	CLR	LFS	None	1
5008.48	0.22	9.62	8.8	102.0	1097.0	CLR	LFS	None	1
5008.48	0.22	9.62	8.8	102.0	1097.0	CLR	LFS	None	1
5008.48	0.22	9.62	8.8	102.0	1097.0	CLR	LFS	None	1
19092.25	0.21	9.82	8.8	106.0	981.0	CLR	TFS	None	1
19092.25	0.21	9.82	8.8	106.0	981.0	CLR	TFS	None	1
19092.25	0.21	9.82	8.8	106.0	981.0	CLR	STB	None	1
11680.13	0.19	9.74	8.8	97.2	875.0	CLR	LFS	None	1
20118.31	0.21	9.85	8.8	112.0	921.0	CLR	CHN	AdClipped	1
20118.31	0.21	9.85	8.8	112.0	921.0	CLR	STB	None	1
20118.31	0.21	9.85	8.8	112.0	921.0	CLR	TFS	None	1
19641.98	0.20	9.80	8.8	116.0	788.0	CLR	LFS	None	1
19641.98	0.20	9.80	8.8	116.0	788.0	CLR	TFS	None	1
7887.95	0.22	9.85	8.8	120.0	720.0	CLR	STB	None	1
7887.95	0.22	9.85	8.8	120.0	720.0	CLR	LFS	None	1
19434.27	0.21	9.82	8.8	104.0	562.0	CLR	STB	None	1
20626.60	0.20	9.84	9.0	50.5	2137.0	CLD	LFS	None	1
20626.60	0.20	9.84	9.0	50.5	2137.0	CLD	LFS	None	1
20626.60	0.20	9.84	9.0	50.5	2137.0	CLD	LFS	None	1
19299.96	0.22	9.65	9.2	54.7	2706.0	CLD	TFS	None	1
19299.96	0.22	9.65	9.2	54.7	2706.0	CLD	LFS	None	1
19299.96	0.22	9.65	9.2	54.7	2706.0	CLD	STB	None	1
19299.96	0.22	9.65	9.2	54.7	2706.0	CLD	STB	None	1
20147.27	0.22	9.51	9.2	48.5	2866.0	CLD	STB	None	1
20147.27	0.22	9.51	9.2	48.5	2866.0	CLD	STB	None	1
20147.27	0.22	9.51	9.2	48.5	2866.0	CLD	LFS	None	1
20147.27	0.22	9.51	9.2	48.5	2866.0	CLD	LFS	None	1
19988.99	0.22	9.68	9.2	46.8	2711.0	CLD	LFS	None	1
19988.99	0.22	9.68	9.2	46.8	2711.0	CLD	LFS	None	1
19988.99	0.22	9.68	9.2	46.8	2711.0	CLD	TFS	None	1
19988.99	0.22	9.68	9.2	46.8	2711.0	CLD	TFS	None	1
19988.99	0.22	9.68	9.2	46.8	2711.0	CLD	TFS	None	1
21125.90	0.22	9.69	9.2	42.2	2345.0	CLD	LFS	None	1
21125.90	0.22	9.69	9.2	42.2	2345.0	CLD	TFS	None	1
21125.90	0.22	9.69	9.2	42.2	2345.0	CLD	TFS	None	1

11598.75	0.28	10.17	9.9	55.8	4067.0	CLR	STB	None	1
11598.75	0.28	10.17	9.9	55.8	4067.0	CLR	STB	None	1
11598.75	0.28	10.17	9.9	55.8	4067.0	CLR	STB	None	1
19218.07	0.21	10.00	9.8	51.8	3876.0	CLR	STB	None	1
19218.07	0.21	10.00	9.8	51.8	3876.0	CLR	STB	None	1
19218.07	0.21	10.00	9.8	51.8	3876.0	CLR	STB	None	1
19218.07	0.21	10.00	9.8	51.8	3876.0	CLR	STB	None	1
22548.40	0.26	10.02	9.9	52.2	3271.0	CLR			
24091.24	0.48	10.50	9.4	29.9	2505.0	FOG			
21219.27	0.53	10.14	9.4	26.7	2595.0	FOG	DSM	None	1
21219.27	0.53	10.14	9.4	26.7	2595.0	FOG	TFS	None	1
23552.50	0.52	9.99	9.4	28.3	2990.0	FOG			
23908.00	0.52	10.05	9.4	30.6	2744.0	FOG			
23321.82	0.50	9.97	9.6	28.6	3539.0	FOG	STB	None	1
23321.82	0.50	9.97	9.6	28.6	3539.0	FOG	STB	None	1
23511.55	0.47	9.94	9.8	29.7	4107.0	FOG	STB	None	1
23511.55	0.47	9.94	9.8	29.7	4107.0	FOG	STB	None	1
23511.55	0.47	9.94	9.8	29.7	4107.0	FOG	STB	None	1
19618.01	0.45	9.67	9.8	38.9	4882.0	FOG	TFS	None	1
19618.01	0.45	9.67	9.8	38.9	4882.0	FOG	STB	None	1
19618.01	0.45	9.67	9.8	38.9	4882.0	FOG	LFS	None	1
19618.01	0.45	9.67	9.8	38.9	4882.0	FOG	STB	None	1
19618.01	0.45	9.67	9.8	38.9	4882.0	FOG	TFS	None	1
18537.02	0.40	9.84	9.8	33.0	5313.0	FOG	TFS	None	1
17576.87	0.42	9.91	9.9	28.5	5905.0	FOG	STB	None	1
17576.87	0.42	9.91	9.9	28.5	5905.0	FOG	STB	None	1
23095.64	0.45	9.75	10.1	28.2	6637.0	FOG			
18842.10	0.33	11.40	9.4	28.6	2547.0	FOG	STB	None	1
18842.10	0.33	11.40	9.4	28.6	2547.0	FOG	STB	None	1
18842.10	0.33	11.40	9.4	28.6	2547.0	FOG	STB	None	1
18226.46	0.32	11.44	9.4	28.2	2193.0	FOG	STB	None	1
18226.46	0.32	11.44	9.4	28.2	2193.0	FOG	TFS	None	1
22748.12	0.35	11.34	9.5	26.3	3153.0	FOG	LFS	None	1
22748.12	0.35	11.34	9.5	26.3	3153.0	FOG	STB	None	1
22748.12	0.35	11.34	9.5	26.3	3153.0	FOG	STB	None	1
22748.12	0.35	11.34	9.5	26.3	3153.0	FOG	STB	None	1
22748.12	0.35	11.34	9.5	26.3	3153.0	FOG	TFS	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	LFS	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	STB	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	STB	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	TFS	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	LFS	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	LFS	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	STB	None	1
22835.50	0.38	11.18	9.8	29.5	4901.5	FOG	STB	None	1
20919.69	0.41	10.15	9.8	31.2	4878.0	FOG	STB	None	1
20919.69	0.41	10.15	9.8	31.2	4878.0	FOG	TFS	None	1

20148.27	0.44	11.80	9.8	26.4	5229.0	CLD	STB	None	1
19010.86	0.46	11.12	9.8	27.7	5121.0	CLD	STB	None	1
19010.86	0.46	11.12	9.8	27.7	5121.0	CLD	STB	None	1
19010.86	0.46	11.12	9.8	27.7	5121.0	CLD	LFS	None	2
20013.95	0.46	10.98	10.0	27.0	6663.0	CLD			
26572.76	0.47	10.95	10.1	26.9	6821.0	CLD	STB	None	1
10802.36	0.47	10.87	10.2	33.1	7628.0	CLD			
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	LFS	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	TFS	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	TFS	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	STB	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	STB	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	STB	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	LFS	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	LFS	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	LFS	None	3
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	LFS	None	1
10763.92	0.40	9.65	10.3	23.7	4345.0	FOG	LFS	None	1
24145.67	0.40	9.55	10.3	34.5	5477.0	FOG	STB	None	1
24145.67	0.40	9.55	10.3	34.5	5477.0	FOG	TFS	None	1
24145.67	0.40	9.55	10.3	34.5	5477.0	FOG	STB	None	1
24145.67	0.40	9.55	10.3	34.5	5477.0	FOG	STB	None	1
23239.44	0.45	9.66	10.2	27.5	4033.0	FOG	STB	None	1
23239.44	0.45	9.66	10.2	27.5	4033.0	FOG	STB	None	1
23239.44	0.45	9.66	10.2	27.5	4033.0	FOG	LFS	None	1
21789.47	0.42	9.58	10.4	32.3	3692.0	FOG	STB	None	1
20732.45	0.44	9.54	10.2	35.5	3655.0	FOG	STB	None	2
20732.45	0.44	9.54	10.2	35.5	3655.0	FOG	STB	None	1
20732.45	0.44	9.54	10.2	35.5	3655.0	FOG	STB	None	1
20732.45	0.44	9.54	10.2	35.5	3655.0	FOG	STB	None	1
20732.45	0.44	9.54	10.2	35.5	3655.0	FOG	LFS	None	1
20732.45	0.44	9.54	10.2	35.5	3655.0	FOG	STB	None	1
20732.45	0.44	9.54	10.2	35.5	3655.0	FOG	STB	None	1
22150.96	0.41	9.58	10.2	29.2	3732.0	FOG	STB	None	1
20538.72	0.45	9.56	10.2	24.0	3338.0	FOG	STB	None	1
20538.72	0.45	9.56	10.2	24.0	3338.0	FOG	TFS	None	1
20785.87	0.46	9.49	10.6	21.4	3727.0	FOG	STB	None	1
20785.87	0.46	9.49	10.6	21.4	3727.0	FOG	STB	None	1
22246.83	0.42	9.66	10.5	19.7	3532.0	FOG	TFS	None	1
22246.83	0.42	9.66	10.5	19.7	3532.0	FOG	TFS	None	1
22246.83	0.42	9.66	10.5	19.7	3532.0	FOG	TFS	None	1
22246.83	0.42	9.66	10.5	19.7	3532.0	FOG	STB	None	1
22246.83	0.42	9.66	10.5	19.7	3532.0	FOG	STB	None	1
16943.76	0.42	9.16	10.4	21.4	4436.0	FOG			
25231.14	0.45	9.74	10.3	19.3	5363.0	FOG	STB	None	1
25231.14	0.45	9.74	10.3	19.3	5363.0	FOG	TFS	None	1
25231.14	0.45	9.74	10.3	19.3	5363.0	FOG	LFS	None	1

25231.14	0.45	9.74	10.3	19.3	5363.0	FOG	LFS	None	1
25231.14	0.45	9.74	10.3	19.3	5363.0	FOG	LFS	None	1
25231.14	0.45	9.74	10.3	19.3	5363.0	FOG	TFS	None	1
25231.14	0.45	9.74	10.3	19.3	5363.0	FOG	LFS	None	1
19289.97	0.43	11.66	10.2	24.3	5774.0	FOG	TFS	None	1
19289.97	0.43	11.66	10.2	24.3	5774.0	FOG	TFS	None	1
19289.97	0.43	11.66	10.2	24.3	5774.0	FOG	TFS	None	1
17872.46	0.40	11.51	10.3	29.5	6206.0	FOG			
15501.28	0.41	11.70	10.3	23.6	6384.0	FOG	LFS	None	1
15501.28	0.41	11.70	10.3	23.6	6384.0	FOG	LFS	None	1
15501.28	0.41	11.70	10.3	23.6	6384.0	FOG	LFS	None	1
27696.19	0.41	11.69	10.3	57.8	5791.0	FOG	LFS	None	1
24541.11	0.44	11.70	10.3	45.2	4694.0	FOG			
23837.10	0.63	11.55	10.2	22.8	4795.0	FOG	STB	None	1
23837.10	0.63	11.55	10.2	22.8	4795.0	FOG	TFS	None	1
23837.10	0.63	11.55	10.2	22.8	4795.0	FOG	TFS	None	1
24298.95	0.34	11.56	10.3	30.2	4941.0	FOG	STB	None	1
24619.50	0.42	11.42	10.3	35.3	4774.0	FOG	LFS	None	1
9249.04	0.45	11.33	10.4	42.1	4586.0	CLR	STB	None	1
23491.58	0.43	11.36	10.4	43.7	4296.0	CLR	TFS	None	1
20391.93	0.41	9.45	10.5	35.6	7687.0	FOG	LFS	None	1
20391.93	0.41	9.45	10.5	35.6	7687.0	FOG	LFS	None	1
20391.93	0.41	9.45	10.5	35.6	7687.0	FOG	LFS	None	1
20391.93	0.41	9.45	10.5	35.6	7687.0	FOG	LFS	None	1
20391.93	0.41	9.45	10.5	35.6	7687.0	FOG	LFS	None	1
20391.93	0.41	9.45	10.5	35.6	7687.0	FOG	LFS	None	1
20391.93	0.41	9.45	10.5	35.6	7687.0	FOG	LFS	None	1
20104.83	0.36	9.51	10.5	55.0	7601.0	CLD	STB	None	1
20104.83	0.36	9.51	10.5	55.0	7601.0	CLD	LFS	None	1
19686.41	0.39	9.37	10.5	36.3	7781.0	CLD	LFS	None	1
22412.59	0.39	9.53	10.5	33.9	8217.0	CLD			
15301.06	0.42	9.50	10.6	35.3	8405.0	CLD	LFS	None	1
15301.06	0.42	9.50	10.6	35.3	8405.0	CLD	LFS	None	1
5842.31	0.40	9.57	10.6	35.5	7990.0	CLD	TFS	None	1
11265.71	0.44	9.48	10.6	27.9	8265.0	CLD	TFS	None	1
18827.62	0.46	9.47	10.7	36.0	7943.0	CLD	STB	None	1
24332.40	0.47	9.77	10.7	26.8	6972.0	CLD	CHN	None	1
24526.13	0.46	9.77	10.9	23.5	6722.0	CLD			
24517.14	0.60	9.70	10.7	18.9	6044.0	CLR	TFS	None	1
24517.14	0.60	9.70	10.7	18.9	6044.0	CLR	TFS	None	1
24517.14	0.60	9.70	10.7	18.9	6044.0	CLR	LFS	None	1
23806.64	0.56	9.54	10.7	25.9	6971.0	CLR	LFS	None	1
23806.64	0.56	9.54	10.7	25.9	6971.0	CLR	TFS	None	1
24299.45	0.38	9.37	10.8	35.3	7588.0	CLR			
21799.45	0.36	9.48	10.8	45.2	7309.0	CLR	LFS	None	1
21799.45	0.36	9.48	10.8	45.2	7309.0	CLR	STB	None	1
21799.45	0.36	9.48	10.8	45.2	7309.0	CLR	TFS	None	1
19924.58	0.39	9.61	10.9	38.2	7856.0	CLR	LFS	None	1

19924.58	0.39	9.61	10.9	38.2	7856.0	CLR	LFS	None	1
19037.32	0.37	9.67	10.9	44.8	8362.0	CLR	STB	None	1
18332.81	0.31	9.68	11.0	52.1	8991.0	CLR	STB	None	1
24570.57	0.32	9.71	11.2	53.9	9295.0	CLR	STB	None	1
21167.34	0.30	9.53	11.1	47.7	10675.0	CLR	STB	None	1
21167.34	0.30	9.53	11.1	47.7	10675.0	CLR	STB	None	1
21167.34	0.30	9.53	11.1	47.7	10675.0	CLR	STB	None	1
21167.34	0.30	9.53	11.1	47.7	10675.0	CLR	STB	None	1
23142.07	0.40	9.56	11.2	42.2	9558.0	CLR	STB	None	1
23142.07	0.40	9.56	11.2	42.2	9558.0	CLR	STB	None	1
17020.15	0.70	8.51	11.1	14.0	5993.0	CLR	TFS	None	1
17212.88	0.57	8.43	11.0	17.7	5847.0	CLR			
20410.40	0.62	10.55	11.0	18.2	6848.0	CLR			
19065.28	0.66	9.46	11.1	22.5	8094.0	CLR			
22188.41	0.52	8.42	11.1	38.1	8911.0	CLR	STB	None	1
21779.48	0.54	9.71	11.1	36.0	8164.0	CLR	DSM	None	1
21779.48	0.54	9.71	11.1	36.0	8164.0	CLR	LFS	None	1
21779.48	0.54	9.71	11.1	36.0	8164.0	CLR	STB	None	1
20958.13	0.49	9.67	11.2	36.2	9099.0	CLR	STB	None	1
20958.13	0.49	9.67	11.2	36.2	9099.0	CLR	STB	None	1
20958.13	0.49	9.67	11.2	36.2	9099.0	CLR	STB	None	1
20044.91	0.46	8.63	11.3	39.1	9596.0	CLR	LFS	None	1
9597.55	0.48	9.49	11.3	42.4	10030.0	CLR			
20184.72	0.47	9.40	11.4	51.3	10801.0	CLR	STB	None	1
20657.05	0.50	8.17	11.2	20.8	4787.0	FOG	TFS	None	1
20657.05	0.50	8.17	11.2	20.8	4787.0	FOG	TFS	None	1
22435.06	0.54	8.44	11.3	19.4	5704.0	FOG	STB	None	1
20481.30	0.49	8.13	11.2	23.0	4722.0	FOG	DSM	None	1
20481.30	0.49	8.13	11.2	23.0	4722.0	FOG	TFS	None	1
20481.30	0.49	8.13	11.2	23.0	4722.0	FOG	STB	None	1
20481.30	0.49	8.13	11.2	23.0	4722.0	FOG	STB	None	1
17727.16	0.55	8.07	11.2	22.1	4420.0	CLR			
22862.46	0.55	8.11	11.3	17.7	5152.0	CLR			
23094.14	0.56	8.20	11.4	19.4	4566.0	CLR	CHN	None	1
18885.54	0.50	8.17	11.4	17.0	4541.0	CLR			
17816.03	0.58	8.48	11.5	17.6	4867.0	CLR			
17912.40	0.60	8.27	11.4	16.8	5773.0	CLR	STB	None	1
19021.35	0.60	8.14	11.5	13.2	7423.0	CLR			
17644.77	0.53	9.44	11.7	15.1	6363.0	FOG	STB	None	1
17644.77	0.53	9.44	11.7	15.1	6363.0	FOG	STB	None	1
17644.77	0.53	9.44	11.7	15.1	6363.0	FOG	STB	None	1
17644.77	0.53	9.44	11.7	15.1	6363.0	FOG	LFS	None	1
17644.77	0.53	9.44	11.7	15.1	6363.0	FOG	LFS	None	1
8371.77	0.61	9.25	11.7	15.6	7364.0	FOG	STB	None	1
24375.84	0.57	9.24	11.8	25.0	8007.0	FOG			
22329.71	0.58	9.26	11.8	22.9	7334.0	FOG	STB	None	1
22329.71	0.58	9.26	11.8	22.9	7334.0	FOG	STB	None	1

22329.71	0.58	9.26	11.8	22.9	7334.0	FOG	STB	None	1
22329.71	0.58	9.26	11.8	22.9	7334.0	FOG	LFS	None	1
25141.77	0.58	8.67	11.7	22.5	6356.0	FOG			
23434.16	0.66	9.32	11.7	21.9	5556.0	FOG			
23197.49	0.61	9.02	11.7	18.8	5346.0	FOG			
22637.28	0.56	9.30	11.7	19.3	5748.0	FOG			
16886.84	0.55	9.02	11.9	19.4	5211.0	FOG			
22687.71	0.61	9.16	11.8	18.2	5954.0	FOG			
19475.71	0.57	8.90	12.0	32.8	8455.0	CLD	STB	None	1
16525.34	0.47	8.90	12.2	35.2	8657.0	CLD	STB	None	1
16525.34	0.47	8.90	12.2	35.2	8657.0	CLD	STB	None	1
15739.44	0.53	9.00	12.0	32.6	8475.0	CLD			
21469.42	0.63	8.90	12.0	24.0	8292.0	CLD			
21576.76	0.60	9.30	12.0	23.7	7958.0	CLD	TFS	None	1
24663.94	0.58	8.90	12.0	22.7	7696.0	CLD			
20792.86	0.49	8.90	11.9	23.9	6677.0	CLD			
21781.48	0.54	9.50	11.9	28.6	6721.0	CLD	STB	None	1
21781.48	0.54	9.50	11.9	28.6	6721.0	CLD	TFS	None	1
21781.48	0.54	9.50	11.9	28.6	6721.0	CLD	STB	None	1
20316.53	0.54	9.00	11.9	33.3	6333.0	CLD	LFS	None	1
20316.53	0.54	9.00	11.9	33.3	6333.0	CLD	STB	None	1
20316.53	0.54	9.00	11.9	33.3	6333.0	CLD	TFS	None	1
21072.97	0.51	9.20	11.9	49.1	5762.0	CLD	STB	None	1
21072.97	0.51	9.20	11.9	49.1	5762.0	CLD	STB	None	1
21072.97	0.51	9.20	11.9	49.1	5762.0	CLD	TFS	None	1
22044.11	0.37	9.77	12.6	26.7	8056.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	2
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	2
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	2
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	STB	None	1
21190.81	0.40	9.88	12.6	44.3	7423.0	CLR	TFS	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	LFS	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	TFS	None	1

17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	TFS	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	TFS	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	TFS	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	STB	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	STB	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	STB	None	1
17817.03	0.38	9.73	12.6	47.1	7023.0	CLR	STB	None	1
22138.98	0.38	9.78	12.6	48.3	6883.0	CLR	TFS	None	1
22138.98	0.38	9.78	12.6	48.3	6883.0	CLR	LFS	None	1
22138.98	0.38	9.78	12.6	48.3	6883.0	CLR	TFS	None	1
22138.98	0.38	9.78	12.6	48.3	6883.0	CLR	TFS	None	1
22138.98	0.38	9.78	12.6	48.3	6883.0	CLR	STB	None	1
22138.98	0.38	9.78	12.6	48.3	6883.0	CLR	STB	None	1
22138.98	0.38	9.78	12.6	48.3	6883.0	CLR	TFS	None	1
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	LFS	None	1
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	TFS	None	1
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	TFS	None	1
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	STB	None	1
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	LFS	None	1
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	LFS	None	1
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	LFS	None	2
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	LFS	None	3
7062.10	0.37	9.84	12.6	47.1	6978.0	CLD	STB	None	1
21716.07	0.56	9.78	12.6	31.8	7042.0	RAN	STB	None	1
20153.76	0.54	9.72	12.6	27.9	6881.0	CLD	STB	None	1
20153.76	0.54	9.72	12.6	27.9	6881.0	CLD	STB	None	1
20153.76	0.54	9.72	12.6	27.9	6881.0	CLD	STB	None	1
23371.25	0.40	9.85	12.6	30.4	5603.0	CLD			
22584.35	0.38	9.75	12.6	43.5	5872.0	CLD	STB	None	1
24283.97	0.37	9.69	12.6	47.0	5336.0	CLD			
19755.32	0.46	9.50	12.8	23.2	3250.0	CLR			
10028.45	0.45	9.50	12.8	27.0	3348.0	CLR	STB	None	1
10028.45	0.45	9.50	12.8	27.0	3348.0	CLR	STB	None	1
22723.66	0.45	9.50	12.8	25.1	3720.0	CLR	TFS	None	1
20909.20	0.45	9.60	12.9	26.2	3666.0	CLR			
23449.64	0.47	9.50	12.9	26.2	3871.0	CLR	CHN	None	1
23449.64	0.47	9.50	12.9	26.2	3871.0	CLR	TFS	None	1
23449.64	0.47	9.50	12.9	26.2	3871.0	CLR	CHN	AdClipped	1
20134.79	0.46	9.50	12.9	21.4	3345.0	CLR	RBT	AdClipped	1
20134.79	0.46	9.50	12.9	21.4	3345.0	CLR	RBT	AdClipped	1
20134.79	0.46	9.50	12.9	21.4	3345.0	CLR	RBT	AdClipped	1
21506.36	0.46	9.30	12.9	23.6	3127.0	CLR			
18681.32	0.48	9.70	12.8	23.1	3371.0	CLR			
22483.99	0.47	9.40	12.9	17.8	2624.0	CLD	CHN	None	1
22483.99	0.47	9.40	12.9	17.8	2624.0	CLD	CHN	None	1
17423.09	0.47	9.50	13.2	18.6	2421.0	CLR	RBT	AdClipped	1
17423.09	0.47	9.50	13.2	18.6	2421.0	CLR	RBT	AdClipped	1

17423.09	0.47	9.50	13.2	18.6	2421.0	CLR	CHN	None	1
22367.66	0.37	8.87	13.3	33.0	1037.0	CLR	CHN	AdClipped	1
22367.66	0.37	8.87	13.3	33.0	1037.0	CLR	CHN	AdClipped	1
22367.66	0.37	8.87	13.3	33.0	1037.0	CLR	CHN	AdClipped	1
22367.66	0.37	8.87	13.3	33.0	1037.0	CLR	TFS	None	1
20631.09	0.36	9.03	13.2	27.0	859.0	CLR	DSM	None	1
20631.09	0.36	9.03	13.2	27.0	859.0	CLR	RBT	AdClipped	1
20631.09	0.36	9.03	13.2	27.0	859.0	CLR	CHN	AdClipped	1
20631.09	0.36	9.03	13.2	27.0	859.0	CLR	TFS	None	1
22026.63	0.42	8.89	13.3	26.0	938.0	CLR	CHN	AdClipped	1
22026.63	0.42	8.89	13.3	26.0	938.0	CLR	CHN	AdClipped	1
22026.63	0.42	8.89	13.3	26.0	938.0	CLR	CHN	AdClipped	1
22026.63	0.42	8.89	13.3	26.0	938.0	CLR	RBT	AdClipped	1
20156.75	0.47	8.92	13.3	20.8	1018.0	CLR	CHN	AdClipped	1
20156.75	0.47	8.92	13.3	20.8	1018.0	CLR	CHN	AdClipped	1
20156.75	0.47	8.92	13.3	20.8	1018.0	CLR	RBT	AdClipped	1
20156.75	0.47	8.92	13.3	20.8	1018.0	CLR	CHN	AdClipped	1
20156.75	0.47	8.92	13.3	20.8	1018.0	CLR	CHN	AdClipped	1
20156.75	0.47	8.92	13.3	20.8	1018.0	CLR	CHN	AdClipped	1
20156.75	0.47	8.92	13.3	20.8	1018.0	CLR	STB	None	1
21379.04	0.49	9.04	13.3	23.6	1249.0	CLR			
20660.55	0.34	9.12	13.6	21.1	1410.0	CLR	CHN	AdClipped	1
19980.00	0.40	9.04	13.3	24.3	1609.0	CLR	CHN	AdClipped	1
19980.00	0.40	9.04	13.3	24.3	1609.0	CLR	STB	None	1
19194.60	0.38	8.98	13.3	36.1	1819.0	CLR	STB	None	1
19194.60	0.38	8.98	13.3	36.1	1819.0	CLR	STB	None	1
18716.27	0.36	9.01	13.7	29.5	1672.0	CLR	STB	None	1
18716.27	0.36	9.01	13.7	29.5	1672.0	CLR	RBT	AdClipped	1
18716.27	0.36	9.01	13.7	29.5	1672.0	CLR	CHN	AdClipped	1
18716.27	0.36	9.01	13.7	29.5	1672.0	CLR	CHN	None	1
20879.74	0.36	9.03	13.6	26.0	1694.0	CLR	CHN	AdClipped	3
20879.74	0.36	9.03	13.6	26.0	1694.0	CLR	CHN	AdClipped	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	RBT	AdClipped	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	LFS	None	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	STB	None	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	STB	None	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	STB	None	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	RBT	AdClipped	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	CHN	AdClipped	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	CHN	AdClipped	1
12776.10	0.20	8.07	13.9	96.5	498.0	CLD	RBT	AdClipped	1
17042.12	0.18	8.26	13.9	133.0	597.0	CLD	RBT	AdClipped	1
17042.12	0.18	8.26	13.9	133.0	597.0	CLD	STB	None	1
17042.12	0.18	8.26	13.9	133.0	597.0	CLD	RBT	AdClipped	1
17042.12	0.18	8.26	13.9	133.0	597.0	CLD	RBT	AdClipped	1
17042.12	0.18	8.26	13.9	133.0	597.0	CLD	LFS	None	1
17042.12	0.18	8.26	13.9	133.0	597.0	CLD	CHN	AdClipped	1

17042.12	0.18	8.26	13.9	133.0	597.0	CLD	STB	None	1
5927.19	0.20	8.07	13.8	154.0	737.0	CLD	STB	None	1
5927.19	0.20	8.07	13.8	154.0	737.0	CLD	CHN	AdClipped	1
5927.19	0.20	8.07	13.8	154.0	737.0	CLD	CHN	AdClipped	1
5927.19	0.20	8.07	13.8	154.0	737.0	CLD	CHN	AdClipped	1
5927.19	0.20	8.07	13.8	154.0	737.0	CLD	LFS	None	1
5927.19	0.20	8.07	13.8	154.0	737.0	CLD	RBT	AdClipped	1
20623.10	0.20	8.12	13.7	147.0	573.0	CLD	RBT	AdClipped	1
20623.10	0.20	8.12	13.7	147.0	573.0	CLD	RBT	AdClipped	1
20623.10	0.20	8.12	13.7	147.0	573.0	CLD	CHN	None	1
20623.10	0.20	8.12	13.7	147.0	573.0	CLD	CHN	AdClipped	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	RBT	AdClipped	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	STB	None	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	RBT	AdClipped	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	RBT	AdClipped	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	CHN	None	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	CHN	AdClipped	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	CHN	AdClipped	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	CHN	AdClipped	1
19861.17	0.18	7.92	13.8	132.0	703.0	CLD	RBT	AdClipped	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	RBT	AdClipped	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	TFS	None	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	STB	None	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	CHN	None	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	CHN	AdClipped	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	CHN	AdClipped	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	CHN	AdClipped	2
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	CHN	AdClipped	1
21649.16	0.18	8.44	13.9	104.0	834.0	CLD	RBT	AdClipped	1
21905.30	0.20	8.92	13.9	91.5	868.0	CLD	DSM	None	1
21905.30	0.20	8.92	13.9	91.5	868.0	CLD	STB	None	1
22483.49	0.20	8.02	13.9	104.0	1073.0	CLD	CHN	AdClipped	1
22483.49	0.20	8.02	13.9	104.0	1073.0	CLD	RBT	AdClipped	1
22483.49	0.20	8.02	13.9	104.0	1073.0	CLD	RBT	AdClipped	1
22483.49	0.20	8.02	13.9	104.0	1073.0	CLD	RBT	AdClipped	1
22483.49	0.20	8.02	13.9	104.0	1073.0	CLD	CHN	None	1
22483.49	0.20	8.02	13.9	104.0	1073.0	CLD	CHN	AdClipped	1
22483.49	0.20	8.02	13.9	104.0	1073.0	CLD	LFS	None	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	CHN	None	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	RBT	AdClipped	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	RBT	AdClipped	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	RBT	AdClipped	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	RBT	AdClipped	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	CHN	AdClipped	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	CHN	AdClipped	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	CHN	AdClipped	1

22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	CHN	AdClipped	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	LFS	None	1
22703.69	0.20	8.56	13.9	93.1	1431.0	CLD	LFS	None	1
1476.93	0.19	8.10	13.9	73.4	1593.0	CLR	RBT	AdClipped	1
1476.93	0.19	8.10	13.9	73.4	1593.0	CLR	STB	None	1
1476.93	0.19	8.10	13.9	73.4	1593.0	CLR	RBT	AdClipped	1
1476.93	0.19	8.10	13.9	73.4	1593.0	CLR	RBT	AdClipped	1
1476.93	0.19	8.10	13.9	73.4	1593.0	CLR	CHN	AdClipped	1
1476.93	0.19	8.10	13.9	73.4	1593.0	CLR	CHN	AdClipped	1
1476.93	0.19	8.10	13.9	73.4	1593.0	CLR	STB	None	1
22166.44	0.20	8.85	13.8	88.3	772.0	CLD	CHN	None	1
22166.44	0.20	8.85	13.8	88.3	772.0	CLD	RBT	AdClipped	1
22386.63	0.17	8.27	13.8	94.2	1095.0	CLD	LFS	None	1
22386.63	0.17	8.27	13.8	94.2	1095.0	CLD	CHN	AdClipped	1
22386.63	0.17	8.27	13.8	94.2	1095.0	CLD	CHN	AdClipped	1
21264.70	0.19	8.62	13.8	105.0	930.0	CLD	STB	None	1
21264.70	0.19	8.62	13.8	105.0	930.0	CLD	LFS	None	1
21264.70	0.19	8.62	13.8	105.0	930.0	CLD	CHN	AdClipped	1
21264.70	0.19	8.62	13.8	105.0	930.0	CLD	CHN	AdClipped	1
21471.91	0.19	9.00	13.8	103.0	1007.0	CLD	RBT	AdClipped	1
21471.91	0.19	9.00	13.8	103.0	1007.0	CLD	STB	None	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	RBT	AdClipped	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	STB	None	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	STB	None	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	RBT	AdClipped	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	CHN	None	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	CHN	AdClipped	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	CHN	AdClipped	1
5595.66	0.18	8.55	13.7	129.0	832.0	CLD	STB	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	RBT	AdClipped	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	STB	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	STB	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	RBT	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	RBT	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	RBT	AdClipped	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	STB	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	LFS	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	CHN	None	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	CHN	AdClipped	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	CHN	AdClipped	2
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	CHN	AdClipped	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	RBT	AdClipped	1
21499.87	0.18	8.56	13.7	147.0	570.0	CLD	RBT	AdClipped	1
22804.54	0.18	8.69	13.7	108.0	772.0	CLD	CHN	AdClipped	1
22804.54	0.18	8.69	13.7	108.0	772.0	CLD	STB	None	1
22804.54	0.18	8.69	13.7	108.0	772.0	CLD	STB	None	1
22804.54	0.18	8.69	13.7	108.0	772.0	CLD	CHN	AdClipped	1

22804.54	0.18	8.69	13.7	108.0	772.0	CLD	RBT	AdClipped	1
21192.30	0.19	8.66	13.7	147.0	568.0	CLD	CHN	AdClipped	1
21192.30	0.19	8.66	13.7	147.0	568.0	CLD	CHN	None	1
22316.73	0.20	8.77	13.8	90.6	801.0	CLD	RBT	AdClipped	1
22316.73	0.20	8.77	13.8	90.6	801.0	CLD	RBT	AdClipped	1
22316.73	0.20	8.77	13.8	90.6	801.0	CLD	RBT	AdClipped	1
22316.73	0.20	8.77	13.8	90.6	801.0	CLD	CHN	AdClipped	1
22316.73	0.20	8.77	13.8	90.6	801.0	CLD	CHN	AdClipped	1
22316.73	0.20	8.77	13.8	90.6	801.0	CLD	RBT	AdClipped	1
22316.73	0.20	8.77	13.8	90.6	801.0	CLD	CHN	AdClipped	1
23200.49	0.17	9.35	13.8	102.0	1033.0	CLD	RBT	AdClipped	1
23200.49	0.17	9.35	13.8	102.0	1033.0	CLD	RBT	None	1
20102.83	0.19	8.75	13.8	64.2	1340.0	FOG	STB	None	1
20102.83	0.19	8.75	13.8	64.2	1340.0	FOG	CHN	None	1
20102.83	0.19	8.75	13.8	64.2	1340.0	FOG	LFS	None	1
20102.83	0.19	8.75	13.8	64.2	1340.0	FOG	LFS	None	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	STB	None	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	RBT	AdClipped	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	LFS	None	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	LFS	None	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	LFS	None	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	CHN	AdClipped	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	STB	None	1
21489.89	0.19	9.74	13.9	82.4	1237.0	FOG	LFS	None	1
20202.19	0.19	8.61	13.8	100.0	1154.0	FOG	LFS	None	1
20202.19	0.19	8.61	13.8	100.0	1154.0	FOG	STB	None	1
20202.19	0.19	8.61	13.8	100.0	1154.0	FOG	LFS	None	1
20202.19	0.19	8.61	13.8	100.0	1154.0	FOG	LFS	None	1
20606.13	0.18	8.79	13.9	150.0	1248.0	FOG	STB	None	1
20606.13	0.18	8.79	13.9	150.0	1248.0	FOG	STB	None	1
20606.13	0.18	8.79	13.9	150.0	1248.0	FOG	STB	None	1
2814.06	0.17	8.54	13.8	170.0	876.0	FOG	STB	None	1
2814.06	0.17	8.54	13.8	170.0	876.0	FOG	STB	None	1
2814.06	0.17	8.54	13.8	170.0	876.0	FOG	RBT	AdClipped	1
2814.06	0.17	8.54	13.8	170.0	876.0	FOG	LFS	None	1
19976.51	0.17	8.62	13.8	140.0	745.0	CLR	CHN	AdClipped	1
19976.51	0.17	8.62	13.8	140.0	745.0	CLR	CHN	None	1
19976.51	0.17	8.62	13.8	140.0	745.0	CLR	RBT	AdClipped	1
19976.51	0.17	8.62	13.8	140.0	745.0	CLR	STB	None	1
19976.51	0.17	8.62	13.8	140.0	745.0	CLR	CHN	AdClipped	1
18172.54	0.15	8.43	13.9	180.0	683.0	CLR	RBT	AdClipped	1
18172.54	0.15	8.43	13.9	180.0	683.0	CLR	CHN	AdClipped	2
18172.54	0.15	8.43	13.9	180.0	683.0	CLR	CHN	AdClipped	1
18172.54	0.15	8.43	13.9	180.0	683.0	CLR	CHN	AdClipped	1
19863.67	0.16	8.61	13.9	182.0	582.0	CLR	CHN	AdClipped	1
19863.67	0.16	8.61	13.9	182.0	582.0	CLR	CHN	None	1
19863.67	0.16	8.61	13.9	182.0	582.0	CLR	RBT	AdClipped	1

19863.67	0.16	8.61	13.9	182.0	582.0	CLR	CHN	AdClipped	1
20234.15	0.18	8.46	13.9	160.0	488.0	CLR			
19127.20	0.19	8.60	14.0	136.0	442.2	CLR	RBT	AdClipped	1
21448.94	0.22	8.96	13.5	74.7	3230.0	CLR	LFS	None	1
21448.94	0.22	8.96	13.5	74.7	3230.0	CLR	LFS	None	1
21448.94	0.22	8.96	13.5	74.7	3230.0	CLR	CHN	AdClipped	1
22809.04	0.24	9.10	13.4	109.0	3731.0	CLR	STB	None	1
22809.04	0.24	9.10	13.4	109.0	3731.0	CLR	TFS	None	1
22809.04	0.24	9.10	13.4	109.0	3731.0	CLR	TFS	None	1
22809.04	0.24	9.10	13.4	109.0	3731.0	CLR	TFS	None	1
22809.04	0.24	9.10	13.4	109.0	3731.0	CLR	LFS	None	1
21687.61	0.22	9.00	13.6	91.4	3396.0	CLR	LFS	None	1
20135.78	0.25	9.03	13.5	71.0	3319.0	CLR	TFS	None	1
20826.82	0.20	9.06	13.5	75.0	3262.0	CLR			
20256.12	0.21	9.19	13.0	77.7	2955.0	CLR	STB	None	1
20256.12	0.21	9.19	13.0	77.7	2955.0	CLR	RBT	AdClipped	1
20256.12	0.21	9.19	13.0	77.7	2955.0	CLR	LFS	None	1
22057.09	0.20	9.27	13.0	92.2	3618.0	CLR	CHN	AdClipped	1
22057.09	0.20	9.27	13.0	92.2	3618.0	CLR	LFS	None	1
22057.09	0.20	9.27	13.0	92.2	3618.0	CLR	STB	None	1
21790.47	0.23	8.98	13.1	80.9	3218.0	CLR	TFS	None	1
21790.47	0.23	8.98	13.1	80.9	3218.0	CLR	STB	None	1
21790.47	0.23	8.98	13.1	80.9	3218.0	CLR	STB	None	1
21790.47	0.23	8.98	13.1	80.9	3218.0	CLR	TFS	None	1
22277.28	0.24	9.36	12.9	76.5	3393.0	CLR	CHN	AdClipped	1
22277.28	0.24	9.36	12.9	76.5	3393.0	CLR	RBT	AdClipped	1
23590.44	0.23	9.29	13.2	59.7	4558.0	CLR	CHN	AdClipped	1
23590.44	0.23	9.29	13.2	59.7	4558.0	CLR	RBT	AdClipped	1
23590.44	0.23	9.29	13.2	59.7	4558.0	CLR	STB	None	1
23590.44	0.23	9.29	13.2	59.7	4558.0	CLR	STB	None	1
23590.44	0.23	9.29	13.2	59.7	4558.0	CLR	STB	None	1
22973.31	0.24	9.31	13.2	62.6	3483.0	CLR	STB	None	1
22973.31	0.24	9.31	13.2	62.6	3483.0	CLR	STB	None	1
22973.31	0.24	9.31	13.2	62.6	3483.0	CLR	CHN	AdClipped	2
22973.31	0.24	9.31	13.2	62.6	3483.0	CLR	TFS	None	1
22973.31	0.24	9.31	13.2	62.6	3483.0	CLR	CHN	AdClipped	1
21301.65	0.26	9.17	13.9	48.0	2563.0	CLR	CHN	AdClipped	1
21301.65	0.26	9.17	13.9	48.0	2563.0	CLR	RBT	AdClipped	1
21301.65	0.26	9.17	13.9	48.0	2563.0	CLR	RBT	AdClipped	1
23303.84	0.27	9.33	13.4	61.4	2682.0	CLR	STB	None	1
24029.33	0.25	9.45	13.2	58.0	3160.0	CLR	CHN	AdClipped	1
24029.33	0.25	9.45	13.2	58.0	3160.0	CLR	RBT	AdClipped	1
24029.33	0.25	9.45	13.2	58.0	3160.0	CLR	CHN	AdClipped	1
24029.33	0.25	9.45	13.2	58.0	3160.0	CLR	CHN	AdClipped	1
24029.33	0.25	9.45	13.2	58.0	3160.0	CLR	CHN	AdClipped	1
22499.47	0.26	9.51	13.4	56.3	2840.0	CLR	CHN	AdClipped	1
21148.37	0.26	9.68	13.6	53.3	1926.0	CLR	TFS	None	1

21148.37	0.26	9.68	13.6	53.3	1926.0	CLR	CHN	AdClipped	1
21148.37	0.26	9.68	13.6	53.3	1926.0	CLR	LFS	None	1
21148.37	0.26	9.68	13.6	53.3	1926.0	CLR	RBT	AdClipped	1
21148.37	0.26	9.68	13.6	53.3	1926.0	CLR	RBT	AdClipped	1
21148.37	0.26	9.68	13.6	53.3	1926.0	CLR	RBT	AdClipped	1
24075.76	0.26	9.42	13.6	86.6	2213.0	CLR	CHN	AdClipped	1
24075.76	0.26	9.42	13.6	86.6	2213.0	CLR	LFS	None	1
21725.06	0.27	9.88	13.5	90.4	2265.0	CLR			
24055.29	0.25	9.60	13.5	87.4	2199.0	CLR	LFS	None	1
24055.29	0.25	9.60	13.5	87.4	2199.0	CLR	STB	None	1
22417.09	0.20	9.61	13.6	73.4	3114.0	CLR	LFS	None	1
22417.09	0.20	9.61	13.6	73.4	3114.0	CLR	LFS	None	1
23187.01	0.21	9.71	13.6	104.0	2755.0	CLR	CHN	AdClipped	1
23187.01	0.21	9.71	13.6	104.0	2755.0	CLR	TFS	None	1
23187.01	0.21	9.71	13.6	104.0	2755.0	CLR	STB	None	1
23187.01	0.21	9.71	13.6	104.0	2755.0	CLR	CHN	AdClipped	1
23187.01	0.21	9.71	13.6	104.0	2755.0	CLR	CHN	AdClipped	1
23187.01	0.21	9.71	13.6	104.0	2755.0	CLR	RBT	AdClipped	1
21899.31	0.25	9.74	13.7	80.1	2893.0	CLR	RBT	AdClipped	1
21899.31	0.25	9.74	13.7	80.1	2893.0	CLR	LFS	None	1
21899.31	0.25	9.74	13.7	80.1	2893.0	CLR	LFS	None	1
21899.31	0.25	9.74	13.7	80.1	2893.0	CLR	RBT	AdClipped	1
21899.31	0.25	9.74	13.7	80.1	2893.0	CLR	RBT	AdClipped	1
21899.31	0.25	9.74	13.7	80.1	2893.0	CLR	RBT	AdClipped	1
19696.90	0.17	9.69	13.7	131.0	3773.0	CLR			
20407.40	0.16	9.47	13.8	78.4	3797.0	CLR	RBT	AdClipped	1
20407.40	0.16	9.47	13.8	78.4	3797.0	CLR	LFS	None	1
18305.35	0.25	9.56	13.9	116.0	1032.0	CLR	LFS	None	1
18305.35	0.25	9.56	13.9	116.0	1032.0	CLR	LFS	None	1
19617.01	0.26	9.71	13.7	49.8	1786.0	CLD			
20111.32	0.27	9.48	13.6	59.5	1541.0	CLD	STB	None	1
17102.04	0.29	9.32	13.6	59.2	1651.0	CLD			
19352.88	0.27	9.45	13.6	65.2	1722.0	CLD			
19762.31	0.27	9.41	13.6	50.0	2266.0	CLD	RBT	AdClipped	1
19777.79	0.36	9.26	13.6	50.9	2941.0	CLD	TFS	None	1
19777.79	0.36	9.26	13.6	50.9	2941.0	CLD	TFS	None	1
19710.88	0.28	9.62	13.7	50.7	2807.0	CLD			
18165.54	0.26	9.47	13.4	78.6	3075.0	CLD	LFS	None	1
18165.54	0.26	9.47	13.4	78.6	3075.0	CLD	LFS	None	2
18165.54	0.26	9.47	13.4	78.6	3075.0	CLD	STB	None	1
18165.54	0.26	9.47	13.4	78.6	3075.0	CLD	TFS	None	1
19785.28	0.26	9.81	13.4	83.0	3861.0	CLD	LFS	None	1
19785.28	0.26	9.81	13.4	83.0	3861.0	CLD	LFS	None	1
11296.17	0.27	9.53	13.4	102.0	3774.0	CLD	STB	None	1
11296.17	0.27	9.53	13.4	102.0	3774.0	CLD	LFS	None	1
11296.17	0.27	9.53	13.4	102.0	3774.0	CLD	LFS	None	1
11296.17	0.27	9.53	13.4	102.0	3774.0	CLD	LFS	None	1

20472.81	0.27	9.34	13.7	45.4	2619.0	CLR			
24320.42	0.31	9.20	13.7	62.4	2902.0	CLR	DSM	None	1
23902.51	0.29	9.02	13.7	56.8	2997.0	CLR			
23345.29	0.26	9.19	13.7	68.4	2066.0	CLR	CHN	AdClipped	1
23345.29	0.26	9.19	13.7	68.4	2066.0	CLR	CHN	None	1
23345.29	0.26	9.19	13.7	68.4	2066.0	CLR	LFS	None	1
22671.73	0.28	8.66	13.7	87.1	1914.0	CLR	LFS	None	1
21607.22	0.21	9.05	13.7	56.1	1696.0	CLR	LFS	None	1
21607.22	0.21	9.05	13.7	56.1	1696.0	CLR	STB	None	1
21204.79	0.19	9.01	13.8	53.0	1751.0	CLR	CHN	None	1
21204.79	0.19	9.01	13.8	53.0	1751.0	CLR	STB	None	1
78.89	0.27	9.04	13.9	50.2	1760.0	CLR	STB	None	1
20896.22	0.32	9.42	14.1	41.4	2183.0	CLR			
21578.26	0.31	9.13	13.9	43.2	3237.0	CLR	CHN	AdClipped	1
21578.26	0.31	9.13	13.9	43.2	3237.0	CLR	STB	None	1
3746.25	0.26	8.54	14.0	40.9	2563.0	CLR			
20377.94	0.28	9.30	14.0	53.0	2347.0	CLR			
21743.03	0.27	8.74	14.1	45.1	2093.0	CLR			
21190.81	0.16	9.39	14.0	72.9	2245.0	CLR			
21966.72	0.21	9.41	14.0	76.1	1906.0	CLR			
20191.71	0.25	8.70	14.0	70.7	1654.0	CLR			
21923.78	0.30	9.28	14.1	73.7	1865.0	CLR			
23105.62	0.30	8.87	14.1	58.6	1571.0	CLR	CHN	AdClipped	1
17983.30	0.28	8.81	14.2	51.7	1347.0	CLR			
15176.23	0.28	8.91	14.3	52.6	1560.0	CLR			
8429.19	0.38	9.48	14.7	28.4	4133.0	CLR	STB	None	1
24822.72	0.32	9.57	14.8	30.0	5016.0	CLR			
23535.52	0.28	9.34	14.7	37.1	5283.0	CLR	STB	None	1
23535.52	0.28	9.34	14.7	37.1	5283.0	CLR	STB	None	1
23535.52	0.28	9.34	14.7	37.1	5283.0	CLR	STB	None	1
23535.52	0.28	9.34	14.7	37.1	5283.0	CLR	STB	None	1
23535.52	0.28	9.34	14.7	37.1	5283.0	CLR	STB	None	1
26158.84	0.36	9.49	14.7	44.1	3181.0	CLR	LFS	None	1
23127.09	0.30	9.35	14.7	44.1	3884.0	CLR	CHN	AdClipped	1
23127.09	0.30	9.35	14.7	44.1	3884.0	CLR	LFS	None	1
23127.09	0.30	9.35	14.7	44.1	3884.0	CLR	CHN	AdClipped	1
21613.71	0.31	9.30	14.7	41.3	3288.0	CLR	STB	None	1
23486.09	0.30	9.28	14.7	62.6	3381.0	CLR			
21455.93	0.29	9.41	14.8	39.5	2833.0	CLR	CHN	AdClipped	1
21455.93	0.29	9.41	14.8	39.5	2833.0	CLR	CHN	AdClipped	1
21455.93	0.29	9.41	14.8	39.5	2833.0	CLR	CHN	AdClipped	1
22856.97	0.25	9.27	14.9	44.4	2679.0	CLR	STB	None	1
22856.97	0.25	9.27	14.9	44.4	2679.0	CLR	STB	None	1
22998.77	0.27	9.41	14.9	38.4	2349.0	CLR	CHN	None	1
21221.26	0.47	9.86	15.0	29.1	6073.0	RAN	STB	None	1
21221.26	0.47	9.86	15.0	29.1	6073.0	RAN	STB	None	1
21221.26	0.47	9.86	15.0	29.1	6073.0	RAN	STB	None	1

21221.26	0.47	9.86	15.0	29.1	6073.0	RAN	STB	None	1
20637.08	0.48	9.70	15.0	33.1	6659.0	CLD			
25285.07	0.49	9.70	15.0	33.8	7177.0	RAN	STB	None	1
24447.74	0.45	9.56	15.0	29.7	7321.0	CLD	STB	None	1
25280.08	0.40	9.85	15.0	33.3	6771.0	CLD	STB	None	1
25280.08	0.40	9.85	15.0	33.3	6771.0	CLD	STB	None	1
25280.08	0.40	9.85	15.0	33.3	6771.0	CLD	STB	None	2
25280.08	0.40	9.85	15.0	33.3	6771.0	CLD	STB	None	1
24173.63	0.44	9.89	15.0	38.9	6174.0	CLD	STB	None	1
24173.63	0.44	9.89	15.0	38.9	6174.0	CLD	STB	None	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	STB	None	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	STB	None	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	STB	None	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	STB	None	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	STB	None	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	STB	None	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	CHN	AdClipped	1
23959.43	0.45	9.95	15.1	33.0	5682.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	RBT	AdClipped	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26117.40	0.40	9.93	15.1	43.6	6424.0	CLD	STB	None	1
26584.25	0.42	9.79	15.1	29.8	6034.0	CLD	STB	None	1
26584.25	0.42	9.79	15.1	29.8	6034.0	CLD	STB	None	1
26584.25	0.42	9.79	15.1	29.8	6034.0	CLD	LFS	None	1
26584.25	0.42	9.79	15.1	29.8	6034.0	CLD	CHN	None	1
26584.25	0.42	9.79	15.1	29.8	6034.0	CLD	STB	None	1
24599.53	0.41	9.90	15.3	37.8	5754.0	CLD	CHN	AdClipped	1
24599.53	0.41	9.90	15.3	37.8	5754.0	CLD	STB	None	1
24599.53	0.41	9.90	15.3	37.8	5754.0	CLD	STB	None	1
24599.53	0.41	9.90	15.3	37.8	5754.0	CLD	STB	None	1
23507.56	0.30	9.36	15.3	19.1	72.1	CLD	CHN	AdClipped	1
23507.56	0.30	9.36	15.3	19.1	72.1	CLD	STB	None	1
17386.14	0.39	9.87	15.2	19.2	563.0	CLD			
21731.55	0.40	9.47	15.3	23.4	72.9	CLR	RBT	AdClipped	1
21731.55	0.40	9.47	15.3	23.4	72.9	CLR	CHN	None	1
22317.73	0.30	8.92	15.5	23.9	4854.0	CLR	STB	None	1
22317.73	0.30	8.92	15.5	23.9	4854.0	CLR	STB	None	1
22317.73	0.30	8.92	15.5	23.9	4854.0	CLR	STB	None	1

23059.69	0.30	9.13	15.6	30.9	72.6	CLR	STB	None	1
23059.69	0.30	9.13	15.6	30.9	72.6	CLR	STB	None	1
23059.69	0.30	9.13	15.6	30.9	72.6	CLR	STB	None	1
23059.69	0.30	9.13	15.6	30.9	72.6	CLR	STB	None	1
23059.69	0.30	9.13	15.6	30.9	72.6	CLR	RBT	AdClipped	1
23059.69	0.30	9.13	15.6	30.9	72.6	CLR	STB	None	1
11686.62	0.30	9.57	15.8	33.2	601.0	CLR	STB	None	1
11686.62	0.30	9.57	15.8	33.2	601.0	CLR	STB	None	1
22652.76	0.32	9.40	15.9	27.3	71.8	CLR	STB	None	1
22652.76	0.32	9.40	15.9	27.3	71.8	CLR	STB	None	1
22652.76	0.32	9.40	15.9	27.3	71.8	CLR	STB	None	1
22652.76	0.32	9.40	15.9	27.3	71.8	CLR	STB	None	1
22845.49	0.38	9.19	15.7	22.9	71.6	CLR	CHN	None	1
23539.02	0.32	9.16	16.3	29.3	72.3	CLR			
22524.44	0.33	9.51	17.1	22.7	720.0	CLR	CHN	None	1
21764.50	0.51	8.96	16.0	27.2	3711.0	CLD	STB	None	1
21764.50	0.51	8.96	16.0	27.2	3711.0	CLD	STB	None	1
21764.50	0.51	8.96	16.0	27.2	3711.0	CLD	STB	None	1
21302.65	0.53	8.76	16.1	27.5	4164.0	CLD			
20593.14	0.52	8.64	16.2	21.8	5121.0	CLD	CHN	AdClipped	1
20371.45	0.56	8.55	16.3	19.5	6902.0	CLD	STB	None	1
20371.45	0.56	8.55	16.3	19.5	6902.0	CLD	STB	None	1
20123.80	0.51	8.66	16.3	19.6	6714.0	CLD	TFS	None	1
20451.84	0.53	8.66	16.4	22.1	7402.0	CLD			
21928.77	0.50	8.67	16.4	18.7	7128.0	CLD			
21241.73	0.54	8.78	16.6	19.8	6783.0	CLD	LFS	None	1
21241.73	0.54	8.78	16.6	19.8	6783.0	CLD	STB	None	1
21241.73	0.54	8.78	16.6	19.8	6783.0	CLD	STB	None	1
20474.81	0.52	8.87	16.5	27.5	7341.0	CLD	STB	None	1
20474.81	0.52	8.87	16.5	27.5	7341.0	CLD	STB	None	1
20003.47	0.52	8.69	16.6	31.7	7915.0	CLD			
21515.35	0.37	9.20	16.4	40.1	4066.0	CLR	RBT	AdClipped	1
21903.81	0.28	8.70	16.3	53.3	5471.0	CLR	LFS	None	1
21903.81	0.28	8.70	16.3	53.3	5471.0	CLR	LFS	None	1
22052.10	0.39	8.80	16.3	36.0	4833.0	CLR	STB	None	1
20972.61	0.39	8.60	16.3	61.8	4704.0	CLR			
23664.84	0.33	8.70	16.4	52.5	5103.0	CLR			
20941.16	0.32	8.80	16.5	41.8	4590.0	CLR	STB	None	1
19850.68	0.47	8.90	16.5	28.9	5361.0	CLR	STB	None	1
19850.68	0.47	8.90	16.5	28.9	5361.0	CLR	TFS	None	1
19850.68	0.47	8.90	16.5	28.9	5361.0	CLR	TFS	None	1
19850.68	0.47	8.90	16.5	28.9	5361.0	CLR	STB	None	1
19850.68	0.47	8.90	16.5	28.9	5361.0	CLR	STB	None	1
20682.52	0.41	9.10	16.5	27.6	6546.0	CLR	STB	None	1
21024.54	0.46	9.30	16.5	25.3	6394.0	CLR	STB	None	1
21024.54	0.46	9.30	16.5	25.3	6394.0	CLR	STB	None	1
21024.54	0.46	9.30	16.5	25.3	6394.0	CLR	STB	None	1

21024.54	0.46	9.30	16.5	25.3	6394.0	CLR	STB	None	1
21024.54	0.46	9.30	16.5	25.3	6394.0	CLR	STB	None	1
21024.54	0.46	9.30	16.5	25.3	6394.0	CLR	STB	None	1
19709.38	0.44	8.80	16.5	26.3	7396.0	CLR	STB	None	1
19709.38	0.44	8.80	16.5	26.3	7396.0	CLR	STB	None	1
19709.38	0.44	8.80	16.5	26.3	7396.0	CLR	STB	None	1
19709.38	0.44	8.80	16.5	26.3	7396.0	CLR	TFS	None	1
19709.38	0.44	8.80	16.5	26.3	7396.0	CLR	CHN	AdClipped	1
17501.97	0.42	8.51	16.6	27.6	6795.0	CLR	LFS	None	1
17501.97	0.42	8.51	16.6	27.6	6795.0	CLR	STB	None	1
17501.97	0.42	8.51	16.6	27.6	6795.0	CLR	STB	None	1
17501.97	0.42	8.51	16.6	27.6	6795.0	CLR	STB	None	1
17501.97	0.42	8.51	16.6	27.6	6795.0	CLR	LFS	None	1
17501.97	0.42	8.51	16.6	27.6	6795.0	CLR	LFS	None	2
17501.97	0.42	8.51	16.6	27.6	6795.0	CLR	STB	None	1
25756.41	0.47	8.53	16.5	27.0	7353.0	CLD	STB	None	1
25756.41	0.47	8.53	16.5	27.0	7353.0	CLD	STB	None	1
25756.41	0.47	8.53	16.5	27.0	7353.0	CLD	STB	None	1
25756.41	0.47	8.53	16.5	27.0	7353.0	CLD	STB	None	2
22781.58	0.36	8.41	16.6	42.4	7881.0	CLR	STB	None	1
22781.58	0.36	8.41	16.6	42.4	7881.0	CLR	STB	None	1
10942.17	0.42	8.77	16.6	33.0	7321.0	CLD	STB	None	1
22179.42	0.43	8.57	16.6	42.4	6616.0	CLD	LFS	None	1
22923.38	0.38	8.63	16.6	48.9	6273.0	CLD			
22569.87	0.38	8.73	16.7	39.9	5145.0	CLD	RBT	AdClipped	1
22907.90	0.38	8.96	16.7	39.3	2679.0	CLD			
22221.36	0.45	8.64	16.8	38.4	4735.0	CLR	STB	None	1
24702.39	0.37	8.70	16.8	44.2	4276.0	CLD	STB	None	1
19726.86	0.40	8.96	16.7	22.4	70.3	CLD	STB	None	1
19726.86	0.40	8.96	16.7	22.4	70.3	CLD	STB	None	1
19726.86	0.40	8.96	16.7	22.4	70.3	CLD	STB	None	1
19726.86	0.40	8.96	16.7	22.4	70.3	CLD	STB	None	1
19726.86	0.40	8.96	16.7	22.4	70.3	CLD	STB	None	1
19726.86	0.40	8.96	16.7	22.4	70.3	CLD	CHN	None	1
19726.86	0.40	8.96	16.7	22.4	70.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
23068.18	0.40	8.78	16.8	27.9	72.3	CLD	STB	None	1
22383.63	0.41	8.92	16.7	18.8	72.5	CLD	STB	None	2
22383.63	0.41	8.92	16.7	18.8	72.5	CLD	STB	None	1

22383.63	0.41	8.92	16.7	18.8	72.5	CLD	STB	None	1
24293.46	0.41	8.91	16.9	21.3	71.6	CLD	STB	None	1
24293.46	0.41	8.91	16.9	21.3	71.6	CLD	STB	None	1
24293.46	0.41	8.91	16.9	21.3	71.6	CLD	STB	None	1
24293.46	0.41	8.91	16.9	21.3	71.6	CLD	STB	None	1
24293.46	0.41	8.91	16.9	21.3	71.6	CLD	STB	None	1
24293.46	0.41	8.91	16.9	21.3	71.6	CLD	STB	None	2
24293.46	0.41	8.91	16.9	21.3	71.6	CLD	STB	None	1
26914.29	0.38	8.87	16.9	29.2	704.0	CLD	STB	None	1
26914.29	0.38	8.87	16.9	29.2	704.0	CLD	CHN	None	1
25218.16	0.38	8.90	17.0	29.4	71.5	CLD	STB	None	1
25218.16	0.38	8.90	17.0	29.4	71.5	CLD	STB	None	1
25218.16	0.38	8.90	17.0	29.4	71.5	CLD	STB	None	1
27345.68	0.33	8.86	16.9	33.6	70.8	CLD	STB	None	1
24454.23	0.35	8.90	16.9	43.6	71.3	CLD	STB	None	1
24454.23	0.35	8.90	16.9	43.6	71.3	CLD	TFS	None	1
24673.92	0.28	8.82	16.9	56.4	5034.0	CLR	STB	None	1
22522.44	0.28	8.88	16.9	56.6	71.8	CLR	CHN	None	1
28699.78	0.29	9.02	16.6	35.8	5148.0	CLR			
23179.52	0.30	8.69	16.5	54.7		CLR			
22795.56	0.31	8.64	16.7	46.7	5326.0	CLR			
22060.09	0.34	8.82	16.7	37.9		CLR	STB	None	1
22590.34	0.37	9.22	16.6	39.8		CLR	STB	None	1
22590.34	0.37	9.22	16.6	39.8		CLR	STB	None	1
22590.34	0.37	9.22	16.6	39.8		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
22911.39	0.37	9.22	17.0	29.9		CLR	STB	None	1
21606.22	0.37	9.17	16.9	28.8	5279.0	CLR			
24367.85	0.36	9.25	17.0	32.7		CLR	STB	None	1
25645.06	0.34	9.03	17.2	41.1		CLR	STB	None	1
25645.06	0.34	9.03	17.2	41.1		CLR	STB	None	1
25645.06	0.34	9.03	17.2	41.1		CLR	STB	None	1
25645.06	0.34	9.03	17.2	41.1		CLR	STB	None	1
25645.06	0.34	9.03	17.2	41.1		CLR	STB	None	1
25645.06	0.34	9.03	17.2	41.1		CLR	STB	None	1
25645.06	0.34	9.03	17.2	41.1		CLR	STB	None	1
25160.24	0.31	9.31	17.2	50.4		CLR	LFS	None	1

25160.24	0.31	9.31	17.2	50.4		CLR	LFS	None	1
25160.24	0.31	9.31	17.2	50.4		CLR	STB	None	1
22850.48	0.55	9.27	17.4	18.0	7291.0	CLR	CHN	None	1
24764.80	0.44	9.81	17.5	18.5	7566.0	CLR	CHN	None	1
24764.80	0.44	9.81	17.5	18.5	7566.0	CLR	CHN	None	1
24764.80	0.44	9.81	17.5	18.5	7566.0	CLR	CHN	None	1
23721.26	0.49	9.27	17.6	17.2	8133.0	CLR			
23496.08	0.51	10.81	17.6	21.5	8211.0	CLR	CHN	None	1
22494.98	0.41	10.99	17.6	31.5	8600.0	CLR	STB	None	1
9939.57	0.25	10.16	17.7	41.3	9219.0	CLR			
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	None	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	STB	None	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	None	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	None	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	None	3
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	AdClipped	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	AdClipped	3
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	AdClipped	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	AdClipped	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	AdClipped	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	None	1
21486.89	0.42	8.56	18.1	26.7	5978.0	CLR	CHN	None	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	None	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	None	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	None	3
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	None	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	None	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	None	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	AdClipped	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	AdClipped	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	AdClipped	1
22454.53	0.44	8.50	18.0	22.2	6314.0	CLR	CHN	None	2
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	3
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	2
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	AdClipped	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	AdClipped	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	1
18810.64	0.48	8.62	18.0	24.7	5584.0	CLR	CHN	None	1
22356.67	0.42	8.45	18.0	21.7	6307.0	CLR	CHN	None	1
22356.67	0.42	8.45	18.0	21.7	6307.0	CLR	CHN	None	1
22356.67	0.42	8.45	18.0	21.7	6307.0	CLR	CHN	None	1
22356.67	0.42	8.45	18.0	21.7	6307.0	CLR	CHN	None	1

21729.55	0.54	8.32	18.1	17.3	6506.0	CLR	CHN	None	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	None	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	None	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	None	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	None	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	None	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	None	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	AdClipped	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	AdClipped	1
22643.77	0.43	8.40	18.0	18.5	7478.0	CLR	CHN	None	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	AdClipped	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	AdClipped	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	AdClipped	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	None	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	None	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	None	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	None	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	None	1
21753.02	0.28	8.35	17.7	39.5	8659.0	CLR	CHN	None	1
22463.52	0.38	8.41	18.1	29.7	8530.0	CLR	CHN	AdClipped	1
22463.52	0.38	8.41	18.1	29.7	8530.0	CLR	CHN	AdClipped	1
22463.52	0.38	8.41	18.1	29.7	8530.0	CLR	CHN	AdClipped	1
17475.51	0.30	8.35	17.5	62.2	5863.0	CLR	CHN	AdClipped	1
17475.51	0.30	8.35	17.5	62.2	5863.0	CLR	CHN	None	1
17475.51	0.30	8.35	17.5	62.2	5863.0	CLR	CHN	None	1
17475.51	0.30	8.35	17.5	62.2	5863.0	CLR	CHN	None	1
17475.51	0.30	8.35	17.5	62.2	5863.0	CLR	CHN	None	1
22600.33	0.29	8.31	17.5	74.1	6970.0	CLR	CHN	AdClipped	1
22600.33	0.29	8.31	17.5	74.1	6970.0	CLR	CHN	None	1
22600.33	0.29	8.31	17.5	74.1	6970.0	CLR	CHN	None	1
22600.33	0.29	8.31	17.5	74.1	6970.0	CLR	CHN	AdClipped	1
22600.33	0.29	8.31	17.5	74.1	6970.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	2
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	STB	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21286.67	0.28	8.28	17.5	88.4	6169.0	CLR	CHN	None	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	None	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	None	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	None	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	None	1

21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	None	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	AdClipped	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	AdClipped	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	AdClipped	1
21835.90	0.28	8.36	17.5	89.8	5731.0	CLR	CHN	None	1
19759.31	0.34	8.38	17.5	69.8	5063.0	CLR	CHN	AdClipped	2
19759.31	0.34	8.38	17.5	69.8	5063.0	CLR	CHN	None	1
19759.31	0.34	8.38	17.5	69.8	5063.0	CLR	CHN	None	1
19759.31	0.34	8.38	17.5	69.8	5063.0	CLR	CHN	None	1
19759.31	0.34	8.38	17.5	69.8	5063.0	CLR	CHN	None	1
22399.61	0.33	8.39	17.5	44.2	5330.0	CLR	CHN	None	1
22399.61	0.33	8.39	17.5	44.2	5330.0	CLR	CHN	None	1
22399.61	0.33	8.39	17.5	44.2	5330.0	CLR	CHN	None	1
22399.61	0.33	8.39	17.5	44.2	5330.0	CLR	CHN	None	1
23002.77	0.32	8.57	17.5	49.1	5154.0	CLR	CHN	AdClipped	1
23002.77	0.32	8.57	17.5	49.1	5154.0	CLR	CHN	AdClipped	1
23002.77	0.32	8.57	17.5	49.1	5154.0	CLR	CHN	None	1
23002.77	0.32	8.57	17.5	49.1	5154.0	CLR	CHN	None	1
23002.77	0.32	8.57	17.5	49.1	5154.0	CLR	CHN	None	1
23002.77	0.32	8.57	17.5	49.1	5154.0	CLR	CHN	None	1
19138.18	0.36	8.55	17.6	48.0	4522.0	CLR	CHN	AdClipped	1
19138.18	0.36	8.55	17.6	48.0	4522.0	CLR	CHN	None	1
19138.18	0.36	8.55	17.6	48.0	4522.0	CLR	CHN	None	2
19138.18	0.36	8.55	17.6	48.0	4522.0	CLR	CHN	None	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	AdClipped	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	2
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	3
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	AdClipped	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	AdClipped	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	AdClipped	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	AdClipped	1
19656.96	0.38	8.40	17.5	36.6	5423.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	2
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	STB	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	3
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	AdClipped	1

20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	AdClipped	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	AdClipped	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	AdClipped	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	AdClipped	2
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
20590.65	0.39	8.32	17.5	32.6	5826.0	CLR	CHN	None	1
21185.31	0.41	8.59	17.1	30.8	6115.0	CLR	CHN	None	1
21185.31	0.41	8.59	17.1	30.8	6115.0	CLR	CHN	None	1
21185.31	0.41	8.59	17.1	30.8	6115.0	CLR	CHN	None	1
21185.31	0.41	8.59	17.1	30.8	6115.0	CLR	CHN	None	1
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	1
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	1
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	1
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	1
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	3
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	1
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	2
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	2
22092.04	0.46	8.79	17.0	31.6	7071.0	CLR	CHN	None	3
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	2
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	AdClipped	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	AdClipped	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	AdClipped	1
23786.67	0.48	8.61	18.8	29.0	5662.0	CLR	CHN	None	3
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	2
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	AdClipped	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	2
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	STB	None	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	AdClipped	2
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	AdClipped	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	AdClipped	1
23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	2

23060.69	0.38	8.63	17.0	27.6	6331.0	CLR	CHN	None	1
23261.90	0.38	8.68	17.1	30.5	6474.0	CLR	CHN	AdClipped	1
23261.90	0.38	8.68	17.1	30.5	6474.0	CLR	CHN	None	1
22600.83	0.32	8.55	17.1	1.0	6348.0	CLR	CHN	AdClipped	1
22600.83	0.32	8.55	17.1	1.0	6348.0	CLR	CHN	None	1
22600.83	0.32	8.55	17.1	1.0	6348.0	CLR	CHN	None	1
22600.83	0.32	8.55	17.1	1.0	6348.0	CLR	CHN	AdClipped	2
22600.83	0.32	8.55	17.1	1.0	6348.0	CLR	CHN	None	1
22465.02	0.33	8.58	17.1	45.4	6059.0	CLR	CHN	None	1
22465.02	0.33	8.58	17.1	45.4	6059.0	CLR	CHN	None	1
22465.02	0.33	8.58	17.1	45.4	6059.0	CLR	CHN	None	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	None	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	AdClipped	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	None	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	None	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	None	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	None	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	AdClipped	1
21859.37	0.32	8.60	17.2	42.3	5436.0	CLR	CHN	AdClipped	1
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	AdClipped	1
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	AdClipped	1
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	AdClipped	1
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	None	1
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	None	2
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	None	1
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	None	1
22243.83	0.31	8.61	17.2	41.3	5094.0	CLR	CHN	None	1
19700.39	0.34	8.80	17.1	42.6	4495.0	CLR	CHN	None	1
19700.39	0.34	8.80	17.1	42.6	4495.0	CLR	CHN	None	1
20904.71	0.31	7.30	16.2	45.2	9384.0	CLR	CHN	None	1
20904.71	0.31	7.30	16.2	45.2	9384.0	CLR	CHN	None	1
20904.71	0.31	7.30	16.2	45.2	9384.0	CLR	CHN	None	1
20904.71	0.31	7.30	16.2	45.2	9384.0	CLR	CHN	AdClipped	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	4
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	AdClipped	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	2
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	AdClipped	2
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	AdClipped	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	AdClipped	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	AdClipped	1

24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	AdClipped	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	None	1
24030.83	0.28	9.99	15.4	25.8	8893.0	CLR	CHN	AdClipped	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	2
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	2
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	AdClipped	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	AdClipped	1
24077.76	0.50	9.05	15.8	20.8	8216.0	CLR	CHN	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	LFS	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	None	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	AdClipped	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	AdClipped	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	AdClipped	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	AdClipped	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	AdClipped	1
25565.68	0.38	8.92	16.0	21.9	8585.0	CLR	CHN	None	3
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	2
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	2
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	AdClipped	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	AdClipped	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	AdClipped	2
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	AdClipped	2
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	AdClipped	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	AdClipped	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
25674.02	0.36	9.19	16.2	34.6	7637.0	CLR	CHN	None	1
24286.47	0.44	9.02	16.3	35.5	7794.0	CLR	CHN	None	3
24286.47	0.44	9.02	16.3	35.5	7794.0	CLR	CHN	None	1

22997.27	0.20	8.83	16.2	92.1	6985.0	CLR	CHN	AdClipped	1
21797.46	0.20	9.33	16.2	63.0	6921.0	CLR	CHN	AdClipped	1
21797.46	0.20	9.33	16.2	63.0	6921.0	CLR	CHN	AdClipped	1
21797.46	0.20	9.33	16.2	63.0	6921.0	CLR	CHN	None	1
22508.46	0.20	8.80	16.3	84.9	5752.0	CLR	CHN	None	2
22508.46	0.20	8.80	16.3	84.9	5752.0	CLR	CHN	None	1
22508.46	0.20	8.80	16.3	84.9	5752.0	CLR	CHN	None	1
23815.63	0.56	8.22	15.5	23.3	10529.0	CLD	CHN	None	1
23815.63	0.56	8.22	15.5	23.3	10529.0	CLD	CHN	None	1
23815.63	0.56	8.22	15.5	23.3	10529.0	CLD	CHN	None	1
23815.63	0.56	8.22	15.5	23.3	10529.0	CLD	CHN	None	1
23815.63	0.56	8.22	15.5	23.3	10529.0	CLD	CHN	AdClipped	1
23815.63	0.56	8.22	15.5	23.3	10529.0	CLD	CHN	AdClipped	1
23815.63	0.56	8.22	15.5	23.3	10529.0	CLD	CHN	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	3
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	STB	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	STB	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	STB	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	2
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	AdClipped	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	3
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	2
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	2
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	AdClipped	1
22422.58	0.46	8.30	15.5	19.8	10090.0	CLD	CHN	None	4
22982.79	0.45	8.16	15.6	32.8	10552.0	CLD	RBT	AdClipped	1
22982.79	0.45	8.16	15.6	32.8	10552.0	CLD	CHN	None	1
22982.79	0.45	8.16	15.6	32.8	10552.0	CLD	CHN	AdClipped	1
22982.79	0.45	8.16	15.6	32.8	10552.0	CLD	CHN	AdClipped	1
22982.79	0.45	8.16	15.6	32.8	10552.0	CLD	STB	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	3
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	3
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	2

23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	2
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	None	1
23875.04	0.54	8.46	15.6	25.6	8487.0	CLD	CHN	AdClipped	2
23537.02	0.30	8.25	15.8	46.5	10561.0	CLR	STB	None	1
23537.02	0.30	8.25	15.8	46.5	10561.0	CLR	STB	None	1
23537.02	0.30	8.25	15.8	46.5	10561.0	CLR	STB	None	1
23537.02	0.30	8.25	15.8	46.5	10561.0	CLR	STB	None	1
23537.02	0.30	8.25	15.8	46.5	10561.0	CLR	LFS	None	1
23537.02	0.30	8.25	15.8	46.5	10561.0	CLR	CHN	AdClipped	1
23537.02	0.30	8.25	15.8	46.5	10561.0	CLR	CHN	None	1
25102.82	0.32	8.32	15.9	65.4	10104.0	CLR	LFS	None	1
25471.31	0.29	8.28	15.8	47.6	9149.0	CLD	STB	None	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	None	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	None	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	None	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	None	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	AdClipped	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	AdClipped	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	AdClipped	1
23487.59	0.31	8.28	15.9	50.6	8557.0	CLD	CHN	AdClipped	1
23519.54	0.32	8.30	16.2	36.2	4839.0	CLD	CHN	None	1
23519.54	0.32	8.30	16.2	36.2	4839.0	CLD	CHN	None	1
23519.54	0.32	8.30	16.2	36.2	4839.0	CLD	CHN	None	1
23519.54	0.32	8.30	16.2	36.2	4839.0	CLD	CHN	None	1
23519.54	0.32	8.30	16.2	36.2	4839.0	CLD	CHN	AdClipped	1
23519.54	0.32	8.30	16.2	36.2	4839.0	CLD	CHN	AdClipped	1
23519.54	0.32	8.30	16.2	36.2	4839.0	CLD	LFS	None	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	2
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	2
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	3
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	AdClipped	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	AdClipped	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	AdClipped	1

24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	AdClipped	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	AdClipped	2
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	AdClipped	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	1
24541.11	0.31	8.63	16.1	51.2	1425.0	CLD	CHN	None	1
20942.65	0.63	8.79	16.1	14.2	9836.0	CLR	CHN	None	1
20942.65	0.63	8.79	16.1	14.2	9836.0	CLR	LFS	None	1
20942.65	0.63	8.79	16.1	14.2	9836.0	CLR	CHN	None	1
20942.65	0.63	8.79	16.1	14.2	9836.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	2
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
22381.64	0.56	8.83	16.0	18.4	10731.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	AdClipped	1
3111.64	0.54	8.78	16.0	16.9	10691.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	AdClipped	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	2
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	None	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	AdClipped	1
21328.61	0.56	8.98	16.2	16.1	10107.0	CLR	CHN	AdClipped	1

24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	3
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	4
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	3
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	4
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	2
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	2
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	3
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	4
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	2
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	None	1
24405.80	0.55	9.00	16.6	22.2	9670.0	CLR	CHN	AdClipped	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	3
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	2
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	2
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	AdClipped	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	AdClipped	1
25839.79	0.47	8.81	16.5	31.8	9863.0	CLR	CHN	None	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	2
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	TFS	None	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	TFS	None	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	AdClipped	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	2
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	2
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	1

19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	AdClipped	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	AdClipped	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	1
19432.77	0.31	9.17	16.9	25.6	6220.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	STB	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	2
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	2
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	2
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	None	1
22198.89	0.52	9.40	16.4	25.8	6905.0	CLR	CHN	AdClipped	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	AdClipped	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	2
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	1
21144.87	0.48	9.49	16.8	29.3	7705.0	CLR	CHN	None	1
20094.84	0.40	9.33	16.5	54.3	8647.0	CLR	CHN	None	1
20094.84	0.40	9.33	16.5	54.3	8647.0	CLR	CHN	None	1
20094.84	0.40	9.33	16.5	54.3	8647.0	CLR	CHN	None	1
20094.84	0.40	9.33	16.5	54.3	8647.0	CLR	CHN	AdClipped	1
20094.84	0.40	9.33	16.5	54.3	8647.0	CLR	CHN	None	1
21147.37	0.81	9.45	16.7	44.8	9392.0	CLR	CHN	None	2
21147.37	0.81	9.45	16.7	44.8	9392.0	CLR	CHN	None	1
21147.37	0.81	9.45	16.7	44.8	9392.0	CLR	CHN	None	1
21147.37	0.81	9.45	16.7	44.8	9392.0	CLR	CHN	None	1

22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	STB	None	1
22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	CHN	None	1
22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	CHN	None	1
22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	CHN	None	2
22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	CHN	None	1
22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	CHN	None	1
22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	CHN	AdClipped	1
22378.64	0.37	8.75	16.7	31.6	4648.0	CLR	CHN	None	1
23485.59	0.27	8.84	16.6	39.4	5723.0	CLR	CHN	None	1
23485.59	0.27	8.84	16.6	39.4	5723.0	CLR	CHN	None	1
23485.59	0.27	8.84	16.6	39.4	5723.0	CLR	CHN	None	1
23485.59	0.27	8.84	16.6	39.4	5723.0	CLR	CHN	AdClipped	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	2
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	STB	None	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	2
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	3
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	AdClipped	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	AdClipped	1
20164.74	0.31	8.81	16.7	34.0	5428.0	CLR	CHN	None	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	2
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	2
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	AdClipped	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	AdClipped	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	AdClipped	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	1
21777.98	0.33	8.87	16.7	31.2	4795.0	CLR	CHN	None	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	None	4
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	None	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	None	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	None	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	None	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	AdClipped	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	AdClipped	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	AdClipped	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	None	1
21497.88	0.32	8.90	16.7	24.1	5397.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	TFS	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1

13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	4
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	TFS	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	5
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	STB	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	AdClipped	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	AdClipped	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	AdClipped	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	AdClipped	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	AdClipped	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	1
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	None	2
13623.41	0.34	8.95	16.7	20.8	5953.0	CLR	CHN	AdClipped	1
33366.24	0.27	8.85	16.7	21.5	6308.0	CLR	CHN	AdClipped	1
33366.24	0.27	8.85	16.7	21.5	6308.0	CLR	CHN	None	1
33366.24	0.27	8.85	16.7	21.5	6308.0	CLR	CHN	None	1
33366.24	0.27	8.85	16.7	21.5	6308.0	CLR	LFS	None	1
23371.25	0.22	8.59	16.6	28.0	7950.0	CLR	CHN	AdClipped	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	3
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	3
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	3
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	AdClipped	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	None	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	AdClipped	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	AdClipped	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	CHN	AdClipped	1
25324.51	0.45	8.93	16.7	22.4	7929.0	CLR	TFS	None	1

17890.93	0.46	9.49	18.0	23.7	4633.0	CLR	CHN	None	1
17890.93	0.46	9.49	18.0	23.7	4633.0	CLR	CHN	AdClipped	1
17890.93	0.46	9.49	18.0	23.7	4633.0	CLR	CHN	None	1
17890.93	0.46	9.49	18.0	23.7	4633.0	CLR	CHN	None	1
17890.93	0.46	9.49	18.0	23.7	4633.0	CLR	CHN	None	1
17890.93	0.46	9.49	18.0	23.7	4633.0	CLR	CHN	None	2
17890.93	0.46	9.49	18.0	23.7	4633.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	2
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	TFS	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	TFS	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	TFS	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	TFS	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	3
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	AdClipped	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	3
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	AdClipped	1
18929.97	0.43	9.46	17.4	23.5	6349.0	CLR	CHN	None	2
23013.25	0.43	8.35	17.2	34.7	13723.0	CLD	CHN	None	1
23013.25	0.43	8.35	17.2	34.7	13723.0	CLD	STB	None	1
23013.25	0.43	8.35	17.2	34.7	13723.0	CLD	CHN	None	1
24288.47	0.44	8.28	17.2	45.0	13258.0	CLD	CHN	None	1
24288.47	0.44	8.28	17.2	45.0	13258.0	CLD	CHN	None	2
24288.47	0.44	8.28	17.2	45.0	13258.0	CLD	CHN	None	1
24288.47	0.44	8.28	17.2	45.0	13258.0	CLD	CHN	None	1
24288.47	0.44	8.28	17.2	45.0	13258.0	CLD	CHN	None	1
24288.47	0.44	8.28	17.2	45.0	13258.0	CLD	CHN	None	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	2
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	AdClipped	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	2
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	AdClipped	1
26037.51	0.47	8.30	17.2	44.9	12726.0	CLD	CHN	None	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	AdClipped	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	None	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	None	2
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	None	1

25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	None	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	None	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	AdClipped	2
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	None	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	AdClipped	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	AdClipped	1
25253.11	0.44	8.31	17.2	43.2	11558.0	CLD	CHN	AdClipped	1
24850.68	0.31	8.36	17.3	116.0	11717.0	CLD	CHN	None	1
24850.68	0.31	8.36	17.3	116.0	11717.0	CLD	CHN	None	1
25006.96	0.29	8.32	17.2	118.0	11230.0	CLD			
24976.00	0.29	8.32	17.3	71.2	10555.0	CLR	STB	None	1
24976.00	0.29	8.32	17.3	71.2	10555.0	CLR	CHN	None	1
24976.00	0.29	8.32	17.3	71.2	10555.0	CLR	CHN	None	2
24976.00	0.29	8.32	17.3	71.2	10555.0	CLR	CHN	None	1
24976.00	0.29	8.32	17.3	71.2	10555.0	CLR	CHN	None	1
23621.90	0.37	8.58	17.2	74.4	9879.0	CLR			
24530.13	0.29	8.34	17.3	88.3	9305.0	CLR	CHN	None	1
24530.13	0.29	8.34	17.3	88.3	9305.0	CLR	CHN	None	1
24530.13	0.29	8.34	17.3	88.3	9305.0	CLR	CHN	None	1
24530.13	0.29	8.34	17.3	88.3	9305.0	CLR	CHN	None	1
24480.20	0.34	8.35	17.3	68.2	8742.0	CLR	CHN	None	2
24480.20	0.34	8.35	17.3	68.2	8742.0	CLR	CHN	AdClipped	1
24480.20	0.34	8.35	17.3	68.2	8742.0	CLR	STB	None	1
24480.20	0.34	8.35	17.3	68.2	8742.0	CLR	CHN	None	2
24480.20	0.34	8.35	17.3	68.2	8742.0	CLR	CHN	None	1
21173.33	0.52	8.70	17.2	20.7	1232.0	CLR	CHN	None	1
21173.33	0.52	8.70	17.2	20.7	1232.0	CLR	CHN	None	1
21173.33	0.52	8.70	17.2	20.7	1232.0	CLR	CHN	None	1
21173.33	0.52	8.70	17.2	20.7	1232.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	2
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
22571.87	0.47	8.00	16.8	27.8	13067.0	CLR	CHN	None	1
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	None	1
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	STB	None	1
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	None	1
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	AdClipped	1
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	None	2
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	None	1

20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	AdClipped	1
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	AdClipped	1
20997.08	0.39	7.99	16.9	28.9	13015.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	2
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	2
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	2
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	AdClipped	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	AdClipped	1
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	AdClipped	2
22758.61	0.57	7.94	17.0	24.7	12233.0	CLR	CHN	None	1
25378.94	0.54	8.07	17.2	25.5	12344.0	CLR			
26208.27	0.38	8.17	17.2	43.9	4956.0	CLR	STB	None	1
26208.27	0.38	8.17	17.2	43.9	4956.0	CLR	STB	None	1
26208.27	0.38	8.17	17.2	43.9	4956.0	CLR	CHN	None	2
26208.27	0.38	8.17	17.2	43.9	4956.0	CLR	CHN	None	1
26208.27	0.38	8.17	17.2	43.9	4956.0	CLR	CHN	AdClipped	1
26208.27	0.38	8.17	17.2	43.9	4956.0	CLR	CHN	None	1
26047.00	0.15	9.50	17.0	39.4	369.1	CLR	CHN	AdClipped	1
26047.00	0.15	9.50	17.0	39.4	369.1	CLR	CHN	None	1
26047.00	0.15	9.50	17.0	39.4	369.1	CLR	CHN	AdClipped	1
26047.00	0.15	9.50	17.0	39.4	369.1	CLR	CHN	None	1
26047.00	0.15	9.50	17.0	39.4	369.1	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	2
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	3
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	2
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	2
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	None	4
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	AdClipped	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	AdClipped	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	AdClipped	1
25622.60	0.37	7.90	17.3	29.2	10524.0	CLR	CHN	AdClipped	1

23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	None	1
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	None	1
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	None	1
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	None	1
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	None	3
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	AdClipped	1
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	AdClipped	1
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	None	2
23039.22	0.34	7.85	17.3	36.4	9808.0	CLR	CHN	None	1
21218.27	0.30		16.7	50.6	15530.0	CLD	CHN	None	2
21218.27	0.30		16.7	50.6	15530.0	CLD	CHN	None	1
21218.27	0.30		16.7	50.6	15530.0	CLD	CHN	None	1
21218.27	0.30		16.7	50.6	15530.0	CLD	CHN	AdClipped	1
21218.27	0.30		16.7	50.6	15530.0	CLD	CHN	None	1
21218.27	0.30		16.7	50.6	15530.0	CLD	CHN	None	1
21016.55	0.32		16.8	62.2	16200.0	CLD	CHN	None	1
21016.55	0.32		16.8	62.2	16200.0	CLD	CHN	AdClipped	1
21016.55	0.32		16.8	62.2	16200.0	CLD	CHN	None	1
21016.55	0.32		16.8	62.2	16200.0	CLD	CHN	None	1
22221.36	0.34		17.0	58.5	17110.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	3
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	AdClipped	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	AdClipped	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	AdClipped	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	AdClipped	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
19858.17	0.32		16.7	72.2	16520.0	CLD	CHN	None	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	None	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	None	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	None	2
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	None	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	None	2
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	AdClipped	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	AdClipped	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	AdClipped	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	None	1
20769.40	0.35		16.7	35.9	16510.0	CLD	CHN	None	1
20487.79	0.31		16.7	58.1	15460.0	CLD	CHN	None	1

18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	AdClipped	2
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	AdClipped	1
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	AdClipped	1
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	None	1
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	None	1
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	None	1
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	None	3
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	None	1
18497.58	0.50	9.68	17.6	24.2	8330.0	CLR	CHN	AdClipped	1
19805.25	0.57	9.32	17.9	15.9	9295.0	CLR	CHN	AdClipped	1
19805.25	0.57	9.32	17.9	15.9	9295.0	CLR	CHN	AdClipped	1
19805.25	0.57	9.32	17.9	15.9	9295.0	CLR	CHN	AdClipped	1
19805.25	0.57	9.32	17.9	15.9	9295.0	CLR	CHN	None	1
19805.25	0.57	9.32	17.9	15.9	9295.0	CLR	CHN	None	1
20241.64	0.53	9.37	17.5	13.5	9827.0	CLR	CHN	None	1
20241.64	0.53	9.37	17.5	13.5	9827.0	CLR	CHN	None	1
20241.64	0.53	9.37	17.5	13.5	9827.0	CLR	CHN	None	2
20241.64	0.53	9.37	17.5	13.5	9827.0	CLR	CHN	None	1
20241.64	0.53	9.37	17.5	13.5	9827.0	CLR	CHN	None	1
20241.64	0.53	9.37	17.5	13.5	9827.0	CLR	CHN	None	1
20241.64	0.53	9.37	17.5	13.5	9827.0	CLR	CHN	None	2
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	None	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	None	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	None	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	None	2
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	None	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	None	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	AdClipped	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	AdClipped	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	AdClipped	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	AdClipped	1
21166.34	0.46	9.76	17.7	17.1	10107.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	AdClipped	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	STB	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	2
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	2
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	AdClipped	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	AdClipped	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20764.90	0.47	9.69	17.6	14.8	9704.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	2

20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	3
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	AdClipped	2
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	2
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	AdClipped	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	AdClipped	2
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	AdClipped	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	AdClipped	1
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	2
20326.02	0.46	9.67	18.0	13.0	9815.0	CLR	CHN	None	1
2482.02	0.42	9.69	17.9	22.2	9887.0	CLR	STB	None	1
2482.02	0.42	9.69	17.9	22.2	9887.0	CLR	CHN	None	1
2482.02	0.42	9.69	17.9	22.2	9887.0	CLR	CHN	None	1
2482.02	0.42	9.69	17.9	22.2	9887.0	CLR	CHN	None	1
2482.02	0.42	9.69	17.9	22.2	9887.0	CLR	CHN	AdClipped	1
17230.85	0.26	9.45	17.9	30.1	10734.0	CLR	STB	None	1
17230.85	0.26	9.45	17.9	30.1	10734.0	CLR	CHN	None	1
17230.85	0.26	9.45	17.9	30.1	10734.0	CLR	CHN	None	1
17230.85	0.26	9.45	17.9	30.1	10734.0	CLR	CHN	AdClipped	1
17230.85	0.26	9.45	17.9	30.1	10734.0	CLR	STB	None	1
17230.85	0.26	9.45	17.9	30.1	10734.0	CLR	CHN	AdClipped	1
18761.71	0.39	9.72	18.0	29.4	10637.0	CLR	CHN	AdClipped	1
18761.71	0.39	9.72	18.0	29.4	10637.0	CLR	CHN	None	1
18761.71	0.39	9.72	18.0	29.4	10637.0	CLR	CHN	None	1
18761.71	0.39	9.72	18.0	29.4	10637.0	CLR	CHN	None	1
18761.71	0.39	9.72	18.0	29.4	10637.0	CLR	CHN	None	1
21382.04	0.28	8.69	18.0	37.8	7801.0	CLR	STB	None	1
21382.04	0.28	8.69	18.0	37.8	7801.0	CLR	CHN	None	1
21106.92	0.22	8.72	18.0	54.1	7595.0	CLR	CHN	AdClipped	1
21106.92	0.22	8.72	18.0	54.1	7595.0	CLR	CHN	None	1
20051.90	0.23	8.66	18.1	55.3	6907.0	CLR	CHN	None	1
20051.90	0.23	8.66	18.1	55.3	6907.0	CLR	CHN	None	1
20475.81	0.31	8.98	18.1	37.8	7512.0	CLR	CHN	AdClipped	1
20475.81	0.31	8.98	18.1	37.8	7512.0	CLR	CHN	None	1
19524.14	0.31	8.77	18.1	31.3	7333.0	CLR	CHN	None	1
19524.14	0.31	8.77	18.1	31.3	7333.0	CLR	STB	None	1
19524.14	0.31	8.77	18.1	31.3	7333.0	CLR	CHN	None	1
19524.14	0.31	8.77	18.1	31.3	7333.0	CLR	CHN	None	1
19524.14	0.31	8.77	18.1	31.3	7333.0	CLR	CHN	None	1
19524.14	0.31	8.77	18.1	31.3	7333.0	CLR	CHN	None	1
19524.14	0.31	8.77	18.1	31.3	7333.0	CLR	CHN	None	1

20115.31	0.30	9.05	18.0	29.3	7905.0	CLR	CHN	None	1
20115.31	0.30	9.05	18.0	29.3	7905.0	CLR	CHN	None	1
20115.31	0.30	9.05	18.0	29.3	7905.0	CLR	CHN	None	1
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	CHN	None	1
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	STB	None	1
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	CHN	None	2
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	CHN	None	2
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	CHN	None	1
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	CHN	None	1
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	CHN	AdClipped	1
20373.45	0.32	9.02	18.0	27.1	8798.0	CLR	CHN	None	1
20204.69	0.40	9.03	18.1	26.1	8440.0	CLR	CHN	None	1
20204.69	0.40	9.03	18.1	26.1	8440.0	CLR	CHN	None	1
20398.42	0.33	9.01	18.4	28.9	8081.0	CLR			
18613.92	0.29	9.09	18.1	41.6	8705.0	CLR	CHN	None	1
18613.92	0.29	9.09	18.1	41.6	8705.0	CLR	CHN	None	1
18613.92	0.29	9.09	18.1	41.6	8705.0	CLR	TFS	None	1
24991.48	0.46	8.39	18.6	37.3	11713.0	CLR			
22417.09	0.29	8.38	18.6	43.2	10971.0	CLR			
21302.15	0.32	8.38	18.6	41.1	10289.0	CLR			
17244.84	0.37	8.47	18.8	41.6	9611.0	CLR	CHN	None	1
21987.19	0.33	8.81	18.7	33.4	10148.0	CLR	CHN	AdClipped	1
21987.19	0.33	8.81	18.7	33.4	10148.0	CLR	STB	None	1
21987.19	0.33	8.81	18.7	33.4	10148.0	CLR	CHN	None	1
21987.19	0.33	8.81	18.7	33.4	10148.0	CLR	CHN	None	1
21654.16	0.35	8.70	18.8	42.8	8803.0	CLR	CHN	None	1
21654.16	0.35	8.70	18.8	42.8	8803.0	CLR	CHN	None	1
21654.16	0.35	8.70	18.8	42.8	8803.0	CLR	CHN	None	1
19521.15	0.35	8.47	19.0	33.4	8011.0	CLR	CHN	AdClipped	1
19521.15	0.35	8.47	19.0	33.4	8011.0	CLR	STB	None	1
23026.73	0.45	8.64	19.0	25.6	9438.0	CLR	CHN	None	1
23026.73	0.45	8.64	19.0	25.6	9438.0	CLR	CHN	None	1
19320.93	0.54	8.50	19.1	27.8	8076.0	CLR	CHN	None	1
19320.93	0.54	8.50	19.1	27.8	8076.0	CLR	CHN	None	1
19320.93	0.54	8.50	19.1	27.8	8076.0	CLR	STB	None	1
19320.93	0.54	8.50	19.1	27.8	8076.0	CLR	CHN	None	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	None	2
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	None	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	None	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	None	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	None	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	None	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	AdClipped	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	AdClipped	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	AdClipped	1
21083.96	0.54	8.49	19.0	20.4	9072.0	CLR	CHN	None	2

25992.58	0.29	8.08	18.2	51.0	14669.0	CLD			
24924.57	0.29	8.19	18.1	77.9	14238.0	CLD			
25050.90	0.29	8.03	18.1	107.0	13587.0	CLD	CHN	None	1
25050.90	0.29	8.03	18.1	107.0	13587.0	CLD	STB	None	1
24902.11	0.27	8.28	18.1	97.6	12848.0	CLR	STB	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
24761.30	0.33	8.52	18.1	44.8	11905.0	CLR	CHN	None	1
32093.53	0.31	8.51	18.1	44.5	11836.0	CLR	CHN	None	1
32093.53	0.31	8.51	18.1	44.5	11836.0	CLR	CHN	None	1
32093.53	0.31	8.51	18.1	44.5	11836.0	CLR	CHN	None	1
32093.53	0.31	8.51	18.1	44.5	11836.0	CLR	CHN	None	1
32093.53	0.31	8.51	18.1	44.5	11836.0	CLR	CHN	AdClipped	1
23615.91	0.33	8.58	18.2	42.4	11062.0	CLR	CHN	None	1
23615.91	0.33	8.58	18.2	42.4	11062.0	CLR	CHN	None	1
23869.05	0.33	8.51	18.1	62.2	10682.0	CLR			
21286.17	0.31	8.60	18.1	68.6	10659.0	CLR	CHN	None	1
28594.93	0.36	8.64	18.2	68.9	9713.0	CLR			
21675.63	0.48	8.37	17.5	16.5	14778.0	CLD	CHN	AdClipped	1
21675.63	0.48	8.37	17.5	16.5	14778.0	CLD	CHN	None	1
20725.96	0.39	9.10	17.2	30.4	480.0	CLD	CHN	None	1
21140.38	0.37	8.65	17.3	32.4	15316.0	CLD	STB	None	1
22584.85	0.57	8.25	17.6	19.1	14642.0	CLD	CHN	None	2
22584.85	0.57	8.25	17.6	19.1	14642.0	CLD	CHN	AdClipped	1
22584.85	0.57	8.25	17.6	19.1	14642.0	CLD	CHN	None	1
26075.96	0.46	8.47	17.6	29.8	14660.0	CLD			
25004.96	0.36	8.42	17.8	52.8	14360.0	CLD			
24393.82	0.25	8.08	17.8	85.2	13962.0	RAN	STB	None	1
24623.00	0.45	8.66	17.7	50.9	12109.0	CLD	CHN	AdClipped	1
24623.00	0.45	8.66	17.7	50.9	12109.0	CLD	CHN	None	1
24623.00	0.45	8.66	17.7	50.9	12109.0	CLD	RBT	AdClipped	1
24569.57	0.46	8.38	17.7	39.3	11980.0	CLD	CHN	AdClipped	1
24569.57	0.46	8.38	17.7	39.3	11980.0	CLD	CHN	None	1
24569.57	0.46	8.38	17.7	39.3	11980.0	CLD	CHN	None	1
24569.57	0.46	8.38	17.7	39.3	11980.0	CLD	CHN	None	1
24569.57	0.46	8.38	17.7	39.3	11980.0	CLD	CHN	AdClipped	1
24569.57	0.46	8.38	17.7	39.3	11980.0	CLD	CHN	AdClipped	1
24569.57	0.46	8.38	17.7	39.3	11980.0	CLD	CHN	AdClipped	1
23845.59	0.46	8.27	17.8	42.2	10889.0	CLD	CHN	None	1
23845.59	0.46	8.27	17.8	42.2	10889.0	CLD	STB	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1

20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	2
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	AdClipped	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	AdClipped	1
20396.92	0.29	8.44	18.0	14.9	11136.0	CLR	CHN	None	1
22117.51	0.31	8.32	17.6	35.4	12174.0	CLR			
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	None	2
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	AdClipped	1
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	STB	None	1
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	None	1
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	None	1
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	None	1
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	None	2
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	None	1
21987.19	0.34	8.53	17.8	38.5	12640.0	CLR	CHN	AdClipped	1
19311.94	0.31	8.37	17.6	35.3	12896.0	CLR	CHN	None	1
19311.94	0.31	8.37	17.6	35.3	12896.0	CLR	CHN	None	1
19311.94	0.31	8.37	17.6	35.3	12896.0	CLR	CHN	None	1
19311.94	0.31	8.37	17.6	35.3	12896.0	CLR	CHN	None	1
19311.94	0.31	8.37	17.6	35.3	12896.0	CLR	CHN	AdClipped	1
17982.80	0.32	8.60	17.9	30.4	10066.0	CLR	CHN	None	1
17982.80	0.32	8.60	17.9	30.4	10066.0	CLR	CHN	AdClipped	1
17982.80	0.32	8.60	17.9	30.4	10066.0	CLR	CHN	None	1
17982.80	0.32	8.60	17.9	30.4	10066.0	CLR	CHN	None	2
17982.80	0.32	8.60	17.9	30.4	10066.0	CLR	CHN	None	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	2
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	2
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	AdClipped	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	AdClipped	1
20392.42	0.32	8.42	17.8	26.6	14471.0	CLR	CHN	None	2
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	3
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	3
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	2

20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	AdClipped	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	2
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	AdClipped	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	AdClipped	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	1
20915.69	0.41	8.45	17.8	25.4	14877.0	CLR	CHN	None	1
20794.86	0.44	8.22	17.8	52.3	14828.0	CLR			
21790.96	0.32	8.25	17.8	41.9	14386.0	CLR	CHN	AdClipped	1
21790.96	0.32	8.25	17.8	41.9	14386.0	CLR	STB	None	1
21790.96	0.32	8.25	17.8	41.9	14386.0	CLR	CHN	None	1
21790.96	0.32	8.25	17.8	41.9	14386.0	CLR	CHN	None	1
21790.96	0.32	8.25	17.8	41.9	14386.0	CLR	CHN	None	1
21790.96	0.32	8.25	17.8	41.9	14386.0	CLR	CHN	AdClipped	1
21790.96	0.32	8.25	17.8	41.9	14386.0	CLR	CHN	None	1
22239.84	0.30	8.22	17.8	40.6	13309.0	CLR			
19440.76	0.32	8.09	17.8	36.3	8690.0	CLD			
22339.70	0.30	7.84	17.8	36.4	9295.0	CLD	CHN	None	1
22339.70	0.30	7.84	17.8	36.4	9295.0	CLD	CHN	None	1
22339.70	0.30	7.84	17.8	36.4	9295.0	CLD	CHN	AdClipped	1
21162.35	0.44	8.02	17.9	32.7	8591.0	CLD	CHN	None	1
21162.35	0.44	8.02	17.9	32.7	8591.0	CLD	STB	None	1
21162.35	0.44	8.02	17.9	32.7	8591.0	CLD	CHN	None	1
22977.30	0.46	8.28	17.8	36.2	9024.0	CLD	CHN	None	1
22977.30	0.46	8.28	17.8	36.2	9024.0	CLD	CHN	None	1
22977.30	0.46	8.28	17.8	36.2	9024.0	CLD	CHN	None	2
22977.30	0.46	8.28	17.8	36.2	9024.0	CLD	CHN	None	1
20199.69	0.53	8.18	18.0	30.1	7948.0	CLD	STB	None	1
20960.13	0.57	8.00	17.7	29.8	9353.0	CLD	CHN	AdClipped	1
20960.13	0.57	8.00	17.7	29.8	9353.0	CLD	CHN	AdClipped	1
19229.05	0.57	8.01	17.7	18.5	10849.0	CLD	CHN	None	1
21039.52	0.57	8.20	18.0	19.3	9824.0	CLR	CHN	AdClipped	1
21039.52	0.57	8.20	18.0	19.3	9824.0	CLR	CHN	None	2
22528.43	0.58	8.09	18.1	18.6	9943.0	CLR	CHN	None	1
22528.43	0.58	8.09	18.1	18.6	9943.0	CLR	CHN	AdClipped	1
22528.43	0.58	8.09	18.1	18.6	9943.0	CLR	CHN	AdClipped	1
22528.43	0.58	8.09	18.1	18.6	9943.0	CLR	CHN	AdClipped	1
22528.43	0.58	8.09	18.1	18.6	9943.0	CLR	CHN	None	1
22559.89	0.34	8.21	17.9	45.5	12111.0	CLR	CHN	None	1
22453.54	0.50	8.81	16.2	29.2	13069.0	CLD			
21578.26	0.55	8.68	17.3	37.6	12709.0	CLD	CHN	AdClipped	1
21578.26	0.55	8.68	17.3	37.6	12709.0	CLD	CHN	AdClipped	1
21718.07	0.56	8.62	17.4	39.9	11932.0	CLD			
21789.97	0.56	8.69	17.4	45.5	11601.0	CLR	STB	None	1
22834.50	0.36	8.72	17.4	62.3	11491.0	CLR			
22256.81	0.29	8.75	17.4	80.5	10785.0	CLR			
21903.81	0.21	8.56	17.5	67.9	10261.0	CLR	STB	None	1

22524.44	0.20	8.88	17.5	74.8	9603.0	CLR	STB	None	1
22524.44	0.20	8.88	17.5	74.8	9603.0	CLR	CHN	AdClipped	1
22524.44	0.20	8.88	17.5	74.8	9603.0	CLR	CHN	None	1
21427.97	0.21	8.55	17.6	56.3	9138.0	CLR	CHN	None	1
21691.10	0.20	8.75	17.7	57.7	8583.0	CLR	STB	None	1
19794.26	0.53	8.31	17.4	16.8	14899.0	CLD			
20732.45	0.57	8.26	17.5	22.7	14685.0	CLD			
20839.30	0.52	8.21	17.6	20.5	14766.0	CLD			
22918.88	0.54	8.31	17.5	23.0	14068.0	CLD	CHN	AdClipped	1
23046.71	0.52	8.25	17.5	24.9	13659.0	CLD	CHN	AdClipped	1
23046.71	0.52	8.25	17.5	24.9	13659.0	CLD	CHN	None	1
22612.31	0.36	8.26	17.7	41.7	13309.0	CLD			
22460.03	0.30	8.34	17.8	78.4	11846.0	CLD	CHN	AdClipped	1
22265.80	0.30	8.26	17.7	73.4	11395.0	CLD			
21840.89	0.32	8.34	17.7	88.4	10802.0	CLD			
21606.72	0.30	8.29	17.7	87.4	10130.0	CLD			
21729.05	0.38	8.74	18.3	59.3	9139.0	CLD	CHN	None	1
20966.62	0.41	8.80	18.3	41.6	10179.0	CLD			
20649.06	0.44	8.77	18.2	34.0	10562.0	CLR			
20611.12	0.56	8.69	18.2	29.5	10835.0	CLR	CHN	AdClipped	1
21296.66	0.58	8.78	18.2	24.1	11852.0	CLR	CHN	AdClipped	1
21393.52	0.59	8.72	18.3	22.7	12464.0	CLR			
20129.29	0.60	8.81	18.3	17.0	12332.0	CLR			
19461.23	0.48	8.89	18.1	39.4	11817.0	CLR			
22040.61	0.43	8.86	17.9	45.8	11854.0	CLR			
22303.25	0.46	8.90	18.3	24.1	12352.0	CLR			
21033.03	0.55	7.16	18.5	22.1	7693.0	CLR			
18997.88	0.56	7.19	18.4	21.5	8236.0	CLR			
22351.18	0.58	7.25	18.4	21.5	8952.0	CLR			
19421.29	0.60	7.17	18.4	23.9	8019.0	CLR	CHN	None	1
21882.84	0.57	7.25	18.5	20.8	8745.0	CLR			
19432.27	0.60	7.31	18.6	23.1	9801.0	CLR			
21447.95	0.59	7.30	18.6	17.0	8593.0	CLR	STB	None	1
22176.42	0.57	7.26	18.7	18.9	9206.0	CLR			
21197.80	0.61	7.21	18.6	20.2	10383.0	CLR			
21318.63	0.57	7.22	18.5	18.3	10664.0	CLR			
21211.28	0.52	8.83	18.4	23.5	9745.0	CLD			
21304.65	0.49	8.68	18.3	32.9	10937.0	CLR			
22050.60	0.45	8.94	18.3	31.5	10744.0	CLR			
21815.43	0.46	8.93	18.3	35.6	10258.0	CLD			
22216.87	0.35	8.96	18.3	63.8	9597.0	CLD			
20717.97	0.31	8.85	18.3	84.9	9296.0	CLD			
21193.80	0.39	8.97	18.3	68.0	9133.0	CLD			
21782.48	0.42	8.89	18.5	38.3	8384.0	CLD			
20222.66	0.48	9.15	18.6	33.1	7640.0	CLD			
19206.59	0.48	9.19	18.8	29.2	7373.0	CLD			
17979.81	0.42	8.39	18.8	17.8	12368.0	CLR	LFS	None	1

24356.87	0.38	8.13	18.8	41.1	14698.0	CLR			
26233.24	0.36	8.66	19.0	60.4	12183.0	CLR	STB	None	1
25485.29	0.28	8.24	18.8	92.0	13077.0	CLR			
23501.07	0.48	8.35	19.0	47.2	10813.0	CLR			
24985.99	0.35	8.36	19.0	37.9	10292.0	CLR			
23662.34	0.34	8.50	18.9	32.5	9991.0	CLR			
22465.02	0.42	8.52	19.0	32.7	9733.0	CLR	CHN	AdClipped	1
24014.85	0.53	8.45	19.2	33.9	9359.0	CLR			
26992.18	0.38	8.43	19.3	28.1	7865.0	CLR			
23249.92	0.40	8.25	19.8	23.1	13384.0	CLR			
21490.39	0.42	8.43	19.8	30.9	6072.0	CLR			
20336.50	0.43	8.34	19.9	35.2	4480.0	CLR	LFS	None	1
23424.18	0.39	8.35	19.9	40.6	14129.0	CLR			
23069.17	0.43	8.10	20.0	24.5	14921.0	CLR			
23500.57	0.48	8.32	20.0	21.7	14949.0	CLR			
24324.41	0.59	8.47	20.3	17.9	12671.0	CLR			
23461.62	0.62	8.31	20.7	16.3	14003.0	CLR			
22249.32	0.78	8.45	20.7	11.1	12355.0	CLR			
23952.44	0.60	8.33	21.1	14.4	12345.0	CLR			
21084.45	0.66	8.25	20.7	25.2	7772.0	CLR	STB	None	1
18867.06	0.56	8.31	20.7	24.6	9104.0	CLR	CHN	None	1
21447.45	0.72	8.20	20.6	20.1	9596.0	CLR			
20079.86	0.57	8.61	20.7	14.7	8909.0	CLR			
21319.13	0.68	8.24	20.9	14.8	10037.0	CLR			
20406.90	0.73	8.61	20.5	20.2	11527.0	CLR			
21813.43	0.76	8.52	20.9	16.6	11106.0	CLR			
23272.39	0.47	8.59	20.9	24.8	11596.0	CLR			
22805.04	0.58	8.62	20.8	15.5	5242.0	CLR			
22845.49	0.46	8.56	20.7	22.1	11252.0	CLR	STB	None	1
1744.56	0.42	7.77	20.5		12349.0	CLR			
24536.12	0.34	8.16	20.4	29.6	12797.0	CLR			
5538.24	0.36	8.16	20.3	39.9	9228.0	CLR	STB	None	1
23823.62	0.38	7.98	20.4	85.6	11282.0	CLR	STB	None	1
24725.35	0.31	7.92	20.4	66.0	11454.0	CLR			
10082.87	0.27	7.90	20.5	73.2	10906.0	CLR			
17378.65	0.32	7.82	20.6	62.8	10310.0	CLR			
25826.31	0.32	8.00	20.7	43.1	10084.0	CLR			
25963.62	0.36	7.90	20.8	32.2	9749.0	CLR			
22399.11	0.33	8.02	20.8	28.7	8799.0	CLR	STB	None	1
22916.89	0.62	8.32	20.5	17.6	13455.0	CLR			
25791.36		8.76	20.6	20.5	12941.0	CLR	STB	None	1
25795.85		7.98	20.6	25.2	13447.0	CLR			
24221.06		8.00	20.6	34.3	13954.0	CLR			
29860.16		8.21	20.8	73.6	12208.0	CLR			
22844.49		8.51	20.8	79.0	12228.0	CLR	STB	None	1
21790.47		8.07	20.8	86.6	11092.0	CLR			
24660.44		8.11	20.8	86.0	10984.0	CLR			

23772.69		8.15	20.9	29.3	9061.0	CLR			
20987.59		8.13	21.0	27.4	9545.0	CLR			
23272.89		7.72	20.1	23.5	12967.0	CLR			
22443.05		7.64	19.9	36.3	13277.0	CLR			
23174.03		7.69	19.7	38.3	13296.0	CLR			
20848.78		7.56	20.2	34.6	13494.0	CLR			
22619.80		7.54	20.5	20.2	14313.0	CLR			
22453.54		7.44	20.6	17.2	13785.0	CLR			
23576.46		7.59	20.6	19.0	13476.0	CLR			
22721.66		7.58	20.6	20.1	13348.0	CLD			
25673.02		7.63	20.8	16.6	12383.0	CLR			
23909.00		7.57	20.8	19.3	11757.0	CLR			
20584.66	0.68	8.16	21.1	22.1	8932.0	CLR			
20248.13	0.58	8.18	21.1	21.5	9377.0	CLR			
19960.03	0.68	8.16	21.1	20.8	10076.0	CLR			
21757.01	0.84	8.15	21.1	24.1	10973.0	CLR			
20385.43	0.77	8.83	21.2	16.6	9361.0	CLR			
21239.24	0.66	8.12	21.2	14.1	10725.0	CLR	CHN	None	1
21239.24	0.66	8.12	21.2	14.1	10725.0	CLR	STB	None	1
21773.99	0.72	8.28	21.2	13.6	11504.0	CLR			
21336.10	0.75	8.23	21.3	17.8	12258.0	CLR			
20824.32	0.70	8.18	21.3	15.5	12826.0	CLR			
20846.29	0.74	8.28	21.5	15.5	12850.0	CLR			
23806.64	0.49	7.83	20.9	19.6	12257.0	CLR			
22784.07	0.48	8.18	21.0	26.0	11638.0	CLR			
22473.01	0.49	7.90	21.0	22.0	11260.0	CLR			
23427.67	0.49	7.82	21.1	19.1	10513.0	CLR			
24418.28	0.46	8.01	21.1	27.0	10175.0	CLR			
22679.22	0.45	7.94	21.1	32.7	9826.0	CLR	STB	None	1
22679.22	0.45	7.94	21.1	32.7	9826.0	CLR	STB	None	1
22679.22	0.45	7.94	21.1	32.7	9826.0	CLR	STB	None	1
20785.87	0.45	8.46	21.1	29.9	9604.0	CLR			
22552.40	0.50	8.51	21.2	27.3	9777.0	CLR			
20386.93	0.49	8.54	21.3	20.0	9062.0	CLR			
22600.83	0.45	8.32	21.2	20.9	9332.0	CLR			
24117.70	0.32	7.97	21.5	25.2	6118.0	CLR			
23008.76	0.44	8.07	21.4	33.1	5050.0	CLR	DSM	None	1
24062.78	0.36	7.72	21.5	28.7	12950.0	CLR			
22570.87	0.33	7.76	21.5	36.8	12722.0	CLR			
23186.51	0.39	7.75	21.5	35.9	12081.0	CLR			
23868.05	0.30	7.75	21.5	47.4	11446.0	CLR			
22282.28	0.30	7.74	21.5	42.2	10977.0	CLR			
21741.03	0.32	7.86	21.6	37.3	10220.0	CLR			
21888.83	0.47	7.73	21.9	22.1	10101.0	CLR			
20436.36	0.56	7.80	22.2	19.4	9266.0	CLR			
24022.34	0.42	7.36	21.7	15.5	11389.0	CLD			
24885.13	0.62	7.29	21.7	26.5	17366.0	CLD			

24973.51	0.33	7.22	21.7	40.9	16736.0	CLD			
21108.42	0.44	7.36	21.6	38.0	15667.0	CLD			
23361.76	0.42	7.20	21.7	65.2	14781.0	CLD			
22721.16	0.47	7.31	21.7	46.1	14373.0	CLD			
22212.87	0.42	7.27	21.7	39.8	13924.0	CLD			
21825.42	0.41	7.54	21.7	29.0	10448.0	CLD			
23688.31	0.54	7.22	21.8	25.4	11505.0	CLD			
17194.41	0.47	7.32	21.9	28.2	11942.0	CLD			
21611.72	0.33	7.33	21.1	35.3	17490.0	CLD	STB	None	1
20882.24	0.33	7.25	21.2	38.6	18059.0	CLD	STB	None	1
20882.24	0.33	7.25	21.2	38.6	18059.0	CLD	STB	None	1
27704.18	0.36	7.31	21.1	46.3	18637.0	CLD	STB	None	1
23767.20	0.33	7.36	21.2	56.1	16248.0	CLR	STB	None	1
23767.20	0.33	7.36	21.2	56.1	16248.0	CLR	STB	None	1
23411.69	0.34	7.56	21.4	43.9	12968.0	CLR			
22446.05	0.37	7.37	21.5	34.3	14572.0	CLR			
22786.57	0.36	7.34	21.5	27.3	16347.0	CLD	STB	None	1
23091.14	0.38	7.48	21.0	26.6	15734.0	CLR			
24546.10	0.38	7.33	21.6	32.3	19444.0	CLR	STB	None	1
24806.74	0.36	7.83	21.6	35.2	13854.0	CLR			
21973.21	0.51	7.50	21.3	26.8	14015.0	CLD	STB	None	1
22267.80	0.29	7.67	21.1	42.2	13641.0	CLD			
21644.67	0.52	7.52	21.4	39.7	14757.0	CLD			
21535.82	0.42	7.60	21.2	52.6	14928.0	CLR			
20320.53	0.43	7.59	21.4	28.8	15783.0	CLR			
21564.78	0.39	7.51	21.3	30.3	15736.0	CLD	STB	None	1
19790.27	0.40	7.62	21.2	38.4	15998.0	CLD			
19068.28	0.40	7.58	20.9	41.9	12548.0	CLR			
21319.13	0.36	7.42	21.2	42.2	16754.0	CLR	STB	None	1
21319.13	0.36	7.42	21.2	42.2	16754.0	CLR	STB	None	1
21319.13	0.36	7.42	21.2	42.2	16754.0	CLR	STB	None	1
21965.72	0.43	7.45	21.0	51.0	15400.0	CLD	STB	None	1
21780.98	0.44	7.26	20.8	27.7	9542.0	CLD	STB	None	1
21256.71	0.46	7.55	20.8	26.5	10216.0	CLD	STB	None	1
21256.71	0.46	7.55	20.8	26.5	10216.0	CLD	STB	None	1
23346.78	0.57	7.52	20.8	30.0	10341.0	CLD	STB	None	1
23346.78	0.57	7.52	20.8	30.0	10341.0	CLD	STB	None	1
21491.38	0.45	7.35	20.8	22.6	9939.0	RAN	STB	None	1
22331.71	0.52	7.19	20.7	26.7	10543.0	CLD	TFS	None	1
21179.82	0.56	7.35	20.8	18.2	12416.0	CLD			
20105.33	0.60	7.49	20.8	16.8	12157.0	CLD			
21679.12	0.58	7.15	20.8	21.2	13298.0	CLD	LFS	None	1
21679.12	0.58	7.15	20.8	21.2	13298.0	CLD	STB	None	1
21497.88	0.62	7.63	20.7	16.8	12949.0	CLD			
20698.00	0.62	7.13	20.8	17.3	12847.0	CLD			
12667.25	0.68	8.51	20.8	25.7	13401.0	CLR	STB	None	1
12667.25	0.68	8.51	20.8	25.7	13401.0	CLR	STB	None	1

25484.79	0.52	8.54	20.8	32.1	12433.0	CLR			
24575.56	0.44	8.66	20.9	23.5	11392.0	CLR	STB	None	1
17808.05	0.53	8.57	20.9	24.6	11336.0	CLR			
20364.46	0.52	8.58	20.9	30.3	10567.0	CLR			
22018.65	0.44	8.59	20.9	30.0	10269.0	CLR			
22800.05	0.49	8.58	21.0	27.4	10048.0	CLR			
20155.76	0.53	8.61	21.0	27.7	9346.0	CLR			
20987.59	0.54	8.61	21.0	23.1	9387.0	CLR			
21215.77	0.49	8.55	21.3	23.7	9368.0	CLR	STB	None	1
21215.77	0.49	8.55	21.3	23.7	9368.0	CLR	STB	None	1
22735.64	0.65	7.43	21.2	21.1	14177.0	CLR			
22040.61	0.59	7.65	21.1	28.0	13455.0	CLR			
25636.08	0.58	7.52	21.2	30.9	13449.0	CLR			
25405.40	0.60	7.96	21.2	30.2	12552.0	CLR	STB	None	1
26091.44	0.61	7.85	21.1	39.0	11622.0	CLR			
23706.28	0.46	7.65	21.1	45.0	11410.0	CLR	STB	None	1
24219.06	0.47	7.78	21.3	39.0	11043.0	CLR			
22882.44	0.62	8.00	21.3	61.7	10274.0	CLR			
21123.90	0.62	7.67	21.4	43.3	10648.0	CLR	STB	None	1
20002.47	0.51	8.86	21.5	24.2	10258.0	CLR			
12800.56	0.60	7.02	21.5	20.7	18097.0	CLR	STB	None	1
12800.56	0.60	7.02	21.5	20.7	18097.0	CLR	STB	None	1
12800.56	0.60	7.02	21.5	20.7	18097.0	CLR	STB	None	1
27627.29	0.58	7.25	21.4	22.5	18034.0	CLR	STB	None	1
21287.67	0.57	6.96	21.5	24.4	17238.0	CLR	STB	None	1
24626.99	0.59	6.86	21.6	66.7	18345.0	CLR	STB	None	1
25626.59	0.43	7.85	21.5	46.8	10537.0	CLR			
25482.29	0.40	7.07	21.5	49.6	14615.0	CLR	STB	None	1
26632.68	0.42	7.14	21.5	47.5	14748.0	CLR			
14823.73	0.43	7.25	21.6	37.4	9181.0	CLR			
25719.96	0.45	7.17	21.6	30.6	11896.0	CLR			
25644.07	0.48	7.26	21.6	23.4	11808.0	CLR			
19533.13	0.77	7.80	21.9	11.6	14142.0	CLR			
20925.68	0.52	8.03	21.9	16.0	14902.0	CLR			
20745.93	0.59	7.95	22.0	18.6	14974.0	CLR			
20283.58	0.65	7.76	22.4	15.3	14400.0	CLR			
19612.02	0.72	7.91	22.0	14.9	15135.0	CLR	STB	None	1
23185.51	0.76	7.96	22.1	15.2	14428.0	CLR	STB	None	1
23185.51	0.76	7.96	22.1	15.2	14428.0	CLR	STB	None	1
23988.39	0.63	7.83	22.2	21.1	14514.0	CLR			
23176.02	0.59	8.01	22.1	20.9	14222.0	CLR			
23953.43	0.60	7.77	22.1	21.7	138.5	CLR	STB	None	1
23356.27	0.48	8.06	22.2	32.4	11210.0	CLR			
21192.30	0.47	8.36	21.9	22.2	13481.0	CLR			
20971.11	0.48	8.31	22.1	20.7	14306.0	CLR			
21272.69	0.45	8.28	22.2	19.0	14551.0	CLR	STB	None	1
21127.39	0.48	8.30	22.0	23.3	14501.0	CLR	STB	None	1

19784.28	0.39	8.36	21.6	37.8	14850.0	CLR	STB	None	1
19784.28	0.39	8.36	21.6	37.8	14850.0	CLR	STB	None	1
22277.28	0.39	8.34	21.8	29.6	13900.0	CLR	STB	None	1
22277.28	0.39	8.34	21.8	29.6	13900.0	CLR	STB	None	1
22277.28	0.39	8.34	21.8	29.6	13900.0	CLR	STB	None	1
22277.28	0.39	8.34	21.8	29.6	13900.0	CLR	STB	None	1
24995.97	0.42	8.35	21.8	26.2	12969.0	CLR	STB	None	1
24995.97	0.42	8.35	21.8	26.2	12969.0	CLR	STB	None	1
22745.13	0.45	8.26	22.2	20.4	15104.0	CLR			
21526.83	0.53	8.26	22.3	19.3	14464.0	CLR			
21674.63	0.49	8.28	22.2	20.2	14054.0	CLR			
20042.91	0.53	7.70	21.9	13.9	8959.0	CLR			
19946.55	0.56	7.75	21.8	13.9	9634.0	CLR			
20571.17	0.70	8.24	21.8	14.9	8734.0	CLR			
20793.36	0.67	7.80	21.8	12.5	11976.0	CLR			
20943.15	0.72	7.97	21.7	12.0	11568.0	CLR	STB	None	1
20943.15	0.72	7.97	21.7	12.0	11568.0	CLR	STB	None	1
20943.15	0.72	7.97	21.7	12.0	11568.0	CLR	STB	None	1
20382.44	0.72	7.78	21.5	17.7	13315.0	CLR			
21995.68	0.72	7.92	21.7	17.6	11353.0	CLR			
21022.04	0.78	7.83	21.9	12.3	13113.0	CLR			
20185.21	0.78	7.87	21.9	11.3	12909.0	CLR			
19806.25	0.70	8.02	21.9	11.7	12693.0	CLR			
20682.52	0.36	7.84	22.0	16.3	10972.0	CLR	STB	None	1
24444.75	0.45	7.82	22.0	19.4	11052.0	CLR			
22409.60	0.40	7.86	22.0	18.0	10305.0	CLR			
23016.25	0.47	8.02	22.1	16.2	10020.0	CLR			
18557.50	0.40	8.10	22.2	15.4	9805.0	CLR	STB	None	1
19351.88	0.41	8.02	22.3	15.7	10062.0	CLR	STB	None	1
19082.76	0.39	8.12	22.3	15.6	10196.0	CLR			
20183.22	0.36	8.17	22.1	13.6	10742.0	CLR			
21370.55	0.42	8.26	22.5	9.9	10819.0	CLR			
21111.92	0.40	8.25	22.6	10.7	11217.0	CLR			
22775.09	0.56	7.82	22.4	17.6	13029.0	CLR			
22305.74	0.59	8.08	22.5	21.6	12655.0	CLR			
21209.78	0.53	7.88	22.4	25.2	12011.0	CLR			
23068.18	0.53	8.09	22.6	21.7	11398.0	CLR	STB	None	1
21916.79	0.53	8.08	22.5	24.7	10498.0	CLR			
21896.82	0.56	8.00	22.6	24.5	10054.0	CLR			
21310.14	0.54	8.02	22.6	22.4	9524.0	CLR			
19634.49	0.61	8.07	22.6	21.2	9330.0	CLR			
19315.93	0.55	7.09	22.3	22.4	10330.0	CLR	STB	None	1
19025.34	0.58	8.41	22.8	24.1	10691.0	CLR	STB	None	1
23661.84	0.36	7.21	22.2	44.8	17237.0	CLR	STB	None	1
23661.84	0.36	7.21	22.2	44.8	17237.0	CLR	STB	None	1
23661.84	0.36	7.21	22.2	44.8	17237.0	CLR	STB	None	1
23920.98	0.29	7.31	22.3	79.9	16561.0	CLR	STB	None	1

23920.98	0.29	7.31	22.3	79.9	16561.0	CLR	STB	None	1
23538.02	0.29	7.50	22.2	94.9	15405.0	CLR			
23554.49	0.29	7.40	22.2	95.5	14873.0	CLR			
21605.23	0.34	7.71	22.2	54.1	13624.0	CLR			
11041.53	0.38	7.49	22.3	50.9	12823.0	CLR			
21816.43	0.47	7.59	22.5	29.2	12161.0	CLR	STB	None	1
18951.44	0.41	7.64	22.7	32.2	10757.0	CLR			
20273.59	0.49	7.55	22.5	40.3	11330.0	CLR	STB	None	1
22245.33	0.48	7.56	22.7	24.7	10595.0	CLR			
23241.93	0.39	7.45	21.4	33.5	18152.0	CLR			
23599.93	0.43	7.56	21.5	32.3	16827.0	CLR			
22956.33	0.45	7.47	21.7	33.6	16223.0	CLR	STB	None	1
23078.66	0.44	7.76	21.7	32.1	15990.0	CLR	STB	None	1
25815.82	0.46	7.47	21.7	38.0	15084.0	CLR	STB	None	1
25523.23	0.32	7.60	21.8	66.9	14291.0	CLR			
24012.35	0.28	7.55	21.8	107.0	13440.0	CLR			
23647.36	0.52	7.71	21.8	56.9	12488.0	CLR	STB	None	1
23647.36	0.52	7.71	21.8	56.9	12488.0	CLR	STB	None	1
23374.25	0.42	7.63	21.9	54.0	12345.0	CLR	DSM	None	1
22515.45	0.43	7.58	21.9	34.5	11998.0	CLR	STB	None	1
22208.38	0.49	7.50	21.2	20.6	13781.0	CLR	STB	None	1
22208.38	0.49	7.50	21.2	20.6	13781.0	CLR	STB	None	1
23221.46	0.52	7.51	21.1	24.6	13882.0	CLR			
21718.57	0.59	7.80	21.0	26.4	14265.0	CLR	TFS	None	1
21718.57	0.59	7.80	21.0	26.4	14265.0	CLR	STB	None	1
21718.57	0.59	7.80	21.0	26.4	14265.0	CLR	STB	None	1
22269.29	0.62	7.55	21.2	23.5	14413.0	CLR	STB	None	1
22269.29	0.62	7.55	21.2	23.5	14413.0	CLR	STB	None	1
21334.60	0.46	7.35	21.2	30.4	14657.0	CLR	STB	None	1
21334.60	0.46	7.35	21.2	30.4	14657.0	CLR	STB	None	1
21741.53	0.47	7.55	21.4	21.4	14464.0	CLR	STB	None	1
20425.38	0.48	7.79	21.4	16.3	14337.0	CLR	STB	None	1
22829.01	0.30	7.73	21.4	19.0	13660.0	CLR	STB	None	1
22829.01	0.30	7.73	21.4	19.0	13660.0	CLR	STB	None	1
22141.97	0.40	7.59	21.6	17.3	12826.0	CLR			
21023.04	0.42	7.80	21.7	18.3	11866.0	CLR			
16416.00	0.54	8.01	21.6	17.2	10126.0	CLR			
20461.33	0.30	7.86	21.5	48.2	11007.0	CLR	STB	None	1
20461.33	0.30	7.86	21.5	48.2	11007.0	CLR	STB	None	1
20461.33	0.30	7.86	21.5	48.2	11007.0	CLR	STB	None	1
20461.33	0.30	7.86	21.5	48.2	11007.0	CLR	TFS	None	1
20461.33	0.30	7.86	21.5	48.2	11007.0	CLR	STB	None	1
5430.89	0.33	7.86	21.6	70.5	11918.0	CLR	STB	None	1
21178.82	0.30	7.91	21.2	65.9	13055.0	CLR	STB	None	1
21178.82	0.30	7.91	21.2	65.9	13055.0	CLR	STB	None	1
21178.82	0.30	7.91	21.2	65.9	13055.0	CLR	STB	None	1
21178.82	0.30	7.91	21.2	65.9	13055.0	CLR	STB	None	1

20755.42	0.58	7.92	21.6	47.7	13306.0	CLR			
22398.11	0.49	7.94	21.5	28.3	13268.0	CLR	STB	None	1
22398.11	0.49	7.94	21.5	28.3	13268.0	CLR	STB	None	1
22398.11	0.49	7.94	21.5	28.3	13268.0	CLR	STB	None	1
22221.86	0.48	8.39	21.4	39.6	13990.0	CLR			
20368.96	0.47	7.78	21.6	23.6	15034.0	CLR			
21225.26	0.42	8.08	21.6	26.7	14800.0	CLR			
20059.39	0.34	8.17	21.6	38.1	14586.0	CLR			
23153.56	0.36	7.79	21.4	41.7	10799.0	CLR	STB	None	1
24107.72	0.38	7.85	21.5	31.4	10132.0	CLR	STB	None	1
24107.72	0.38	7.85	21.5	31.4	10132.0	CLR	STB	None	1
22543.91	0.52	7.84	21.6	26.5	9303.0	CLR			
18976.41	0.54	7.98	21.8	28.3	9222.0	CLR			
22213.87	0.52	7.94	21.7	29.4	9419.0	CLR			
21133.89	0.51	7.99	21.8	27.2	9061.0	CLR			
19957.53	0.49	7.87	21.7	22.8	9645.0	CLR			
20207.18	0.50	8.07	21.7	24.8	10400.0	CLR	STB	None	1
19867.66	0.57	8.03	21.7	27.0	11162.0	CLR			
20457.33	0.50	7.95	21.6	28.1	11176.0	CLR			
22163.44	0.30	7.87	21.4	26.6	11871.0	CLR			
23043.71	0.43	7.45	21.4	31.0	11415.0	CLR			
21269.70	0.41	7.67	21.4	35.2	11265.0	CLR			
21628.69	0.51	7.37	21.5	39.1	10445.0	CLR			
22541.41	0.49	7.70	21.5	34.9	9989.0	CLR			
18403.21	0.48	7.56	21.6	26.6	9021.0	CLR	STB	None	1
21148.86	0.42	7.50	21.4	46.5	10216.0	CLR			
21212.77	0.40	7.53	21.6	50.7	9328.0	CLR			
20478.30	0.46	7.86	21.6	33.2	8701.0	CLR	STB	None	1
20478.30	0.46	7.86	21.6	33.2	8701.0	CLR	STB	None	1
20478.30	0.46	7.86	21.6	33.2	8701.0	CLR	STB	None	1
19537.12	0.42	7.71	21.6	34.0	9415.0	CLR			
20703.49	0.51	8.49	21.6	22.0	12314.0	CLR			
25396.91	0.52	8.45	21.5	25.7	13758.0	CLR			
25774.38	0.54	8.48	21.5	27.2	12858.0	CLR			
24329.41	0.54	8.45	21.5	27.4	13403.0	CLR			
24877.64	0.41	8.43	21.6	49.5	13604.0	CLR			
24587.55	0.27	8.62	21.6	106.0	10577.0	CLR	STB	None	1
22731.15	0.24	8.51	21.5	125.0	11761.0	CLR	CHN	None	2
25329.51	0.47	8.54	21.6	36.6	10433.0	CLR			
23833.10	0.49	8.54	21.6	24.3	10048.0	CLR	STB	None	1
23833.10	0.49	8.54	21.6	24.3	10048.0	CLR	STB	None	1
23913.99	0.45	8.55	21.7	25.0	9713.0	CLR			
22043.61	0.69	7.24	22.6	12.7	14039.0	CLR			
20771.39	0.68	7.25	22.6	14.8	15165.0	CLR			
22123.50	0.70	7.24	22.5	23.7	16145.0	CLR			
24965.52	0.66	7.52	22.6	26.2	15350.0	CLR			
22919.38	0.74	7.30	22.6	16.2	14558.0	CLR			

25086.35	0.69	7.28	22.7	15.2	13595.0	CLR	STB	None	1
25929.67	0.65	7.28	22.7	16.7	12693.0	CLR	STB	None	1
24235.04	0.65	7.36	22.9	18.2	12333.0	CLR	STB	None	1
24235.04	0.65	7.36	22.9	18.2	12333.0	CLR	STB	None	1
23726.75	0.64	7.57	22.8	25.3	12596.0	CLR			
22770.09	0.61	7.41	22.9	36.2	11444.0	CLR	STB	None	1
	0.50	7.49	22.2	22.9	14813.0	CLR			
20076.87	0.47	7.26	22.2	37.0	16139.0	CLR	STB	None	1
20076.87	0.47	7.26	22.2	37.0	16139.0	CLR	STB	None	1
22970.31	0.41	7.65	21.5	42.1	15706.0	CLR			
19248.53	0.59	7.31	22.0	39.0	15961.0	CLR			
23275.38	0.62	7.55	21.9	28.0	15337.0	CLR	STB	None	1
23275.38	0.62	7.55	21.9	28.0	15337.0	CLR	STB	None	1
23275.38	0.62	7.55	21.9	28.0	15337.0	CLR	STB	None	1
24197.59	0.59	7.29	21.8	35.7	15306.0	CLR	STB	None	1
24412.29	0.56	7.49	22.1	36.3	15282.0	CLR			
22964.32	0.49	7.44	22.2	27.4	14575.0	CLR			
23884.03	0.52	7.37	22.2	31.2	13606.0	CLR			
23545.51	0.58	7.47	22.3	36.4	12738.0	CLR			
23254.41	0.77	7.51	21.3	19.2	12600.0	CLR			
22410.60	0.40	7.54	21.2	29.5	13179.0	CLR			
23976.90	0.48	7.45	21.2	27.2	13900.0	CLR			
23144.57	0.38	8.04	21.0	36.1	14000.0	CLR	STB	None	1
21700.59	0.48	7.25	21.5	27.5	14434.0	CLR	STB	None	1
23417.69	0.48	7.65	21.6	24.6	15035.0	CLR			
22100.53	0.48	7.53	21.5	20.5	13676.0	CLR			
23814.63	0.61	7.56	21.5	17.0	15040.0	CLR			
24802.74	0.52	7.54	21.4	21.5	13941.0	CLR			
24505.16	0.78	7.64	21.6	17.1	13678.0	CLR			
21626.20	0.75	8.67	21.2	14.6	8566.0	CLR	TFS	None	1
12951.35	0.52	8.67	21.2	16.6	8955.0	CLR			
21514.85	0.55	8.65	21.2	17.4	9466.0	CLR	TFS	None	1
21514.85	0.55	8.65	21.2	17.4	9466.0	CLR	TFS	None	1
22488.99	0.57	8.66	21.1	16.9	9120.0	CLR	STB	None	1
22614.31	0.61	8.65	21.0	22.7	9740.0	CLR	STB	None	1
23007.26	0.55	8.64	21.1	17.0	9841.0	CLR	STB	None	1
22805.54	0.65	8.60	21.1	16.7	10964.0	CLR			
22777.08	0.69	8.59	21.2	14.8	10975.0	CLR			
22907.90	0.71	8.58	21.1	21.3	11565.0	CLR	TFS	None	1
26061.98	0.70	8.56	21.1	21.9	11725.0	CLR			
21694.60	0.64	8.70	20.9	29.9	8780.0	CLR			
22729.15	0.48	8.69	20.8	33.0	9862.0	CLR			
22928.87	0.47	8.71	20.8	36.3	9232.0	CLR	STB	None	1
19410.30	0.48	8.72	20.9	38.7	8370.0	CLR			
18799.16	0.62	8.71	21.1	22.0	8242.0	CLR			
22940.85	0.69	8.68	21.0	14.9	9060.0	CLR			
20854.78	0.69	8.69	21.1	13.8	8373.0	CLR			

20294.56	0.64	8.64	21.1	17.8	9238.0	CLR			
21487.89	0.66	8.63	21.1	14.7	9897.0	CLR			
23811.63	0.66	8.65	21.2	14.8	9272.0	CLR			
23546.01	0.54	7.96	21.3	21.8	11753.0	CLR	STB	None	1
23546.01	0.54	7.96	21.3	21.8	11753.0	CLR	STB	None	1
16158.86	0.56	7.93	21.3	27.0	11278.0	CLR	STB	None	1
11322.13	0.52	8.19	21.3	32.4	10827.0	CLR	STB	None	1
11322.13	0.52	8.19	21.3	32.4	10827.0	CLR	STB	None	1
33836.59	0.49	8.07	21.4	34.2	10206.0	CLR			
20330.51	0.50	8.30	21.5	24.1	10076.0	CLR	STB	None	1
19963.53	0.57	8.02	21.7	27.0	7656.0	CLR			
29693.89	0.50	8.23	21.5	31.5	9612.0	CLR			
21953.74	0.49	8.26	21.5	27.8	9298.0	CLR			
19616.51	0.55	8.54	21.6	25.1	8420.0	CLR			
20416.39	0.58	8.29	21.6	23.5	8881.0	CLR	STB	None	1
23978.90	0.62	7.33	21.5	12.9	14933.0	CLR			
23699.29	0.68	7.41	21.5	15.3	15206.0	CLR			
23303.35	0.67	7.24	21.6	19.6	14596.0	CLR			
23633.88	0.63	7.38	21.6	18.3	14391.0	CLR			
29353.37	0.54	7.30	21.8	57.3	14930.0	CLR	STB	None	1
25676.52	0.48	7.27	21.7	61.8	14296.0	CLR	STB	None	1
24327.91	0.45	7.58	21.8	78.0	12896.0	CLR			
18423.68	0.44	7.41	21.7	55.0	11051.0	CLR			
27380.13	0.49	7.29	21.7	42.7	12552.0	CLR			
27332.20	0.45	7.50	21.8	41.4	12367.0	CLR	STB	None	1
17717.17	0.46	7.69	21.1	28.1	15075.0	CLR	TFS	None	1
19064.29	0.44	7.53	21.2	32.8	15555.0	CLR			
21453.94	0.47	7.63	21.2	24.2	16275.0	CLR			
20170.24	0.48	7.58	21.5	26.0	15802.0	CLR			
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	2
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25434.86	0.48	7.88	21.5	22.7	16315.0	CLR	STB	None	1
25578.66	0.47	7.61	21.5	26.6	15210.0	CLR	STB	None	1
24382.83	0.47	8.26	21.6	39.6	10434.0	CLR	STB	None	1
24382.83	0.47	8.26	21.6	39.6	10434.0	CLR	STB	None	1
24289.46	0.52	7.65	21.7	20.8	14807.0	CLR	TFS	None	1

24289.46	0.52	7.65	21.7	20.8	14807.0	CLR	TFS	None	1
24289.46	0.52	7.65	21.7	20.8	14807.0	CLR	STB	None	1
24289.46	0.52	7.65	21.7	20.8	14807.0	CLR	STB	None	1
23860.56	0.46	7.62	21.8	18.7	14140.0	CLR			
25316.03	0.52	7.93	21.8	22.0	13111.0	CLR			
23364.76	0.55	7.64	21.2	23.5	12486.0	CLR	STB	None	1
21148.37	0.46	7.65	21.1	25.0	12598.0	CLR	STB	None	1
21418.49	0.38	8.13	20.5	40.9	14557.0	CLR	STB	None	1
26738.53	0.48	7.75	20.6	31.9	14002.0	CLR			
20012.46	0.48	7.85	20.6	28.7	14294.0	CLR			
21504.37	0.45	8.53	20.7	27.9	14253.0	CLR			
20518.75	0.47	8.31	20.8	30.7	15157.0	CLR	STB	None	1
20261.11	0.57	7.84	21.2	26.9	14552.0	CLR			
22701.69	0.58	7.72	20.8	25.0	15707.0	CLR			
23144.07	0.47	7.84	21.0	22.9	15483.0	CLR			
22262.30	0.82	7.64	21.5	12.2	9848.0	CLR			
21997.68	0.77	7.47	21.5	15.5	10543.0	CLR	STB	None	1
22582.36	0.80	7.68	21.6	15.3	10524.0	CLR			
23207.48	0.78	7.59	21.5	13.4	10348.0	CLR			
19019.35	0.81	7.74	21.7	15.2	9673.0	CLR			
19346.89	0.80	7.51	21.7	10.1	10085.0	CLR			
19328.91	0.81	7.79	21.9	11.8	11108.0	CLR			
21363.56	0.84	7.63	21.9	14.7	10565.0	CLR			
20887.73	0.84	7.82	21.9	11.5	11628.0	CLR			
20320.03	0.87	7.67	22.1	15.6	11989.0	CLR			
24672.43	0.51	7.39	22.0	18.1	14936.0	CLR			
21696.10	0.68	7.41	22.0	22.7	14256.0	CLR			
21849.38	0.72	7.28	22.1	22.8	13080.0	CLR	STB	None	1
21991.68	0.70	7.44	22.1	24.7	12410.0	CLR			
23869.05	0.68	7.37	22.2	29.5	11971.0	CLR			
23603.92	0.82	7.34	22.3	22.7	11864.0	CLR			
18209.98	0.81	7.37	22.4	21.4	11178.0	CLR			
21814.43	0.82	7.54	22.3	21.5	12326.0	CLR			
23859.57	0.84	7.44	22.5	21.2	11577.0	CLR			
22203.39	0.88	7.56	22.8	11.9	12376.0	CLR			
6526.85	0.94	6.72	22.3	11.3	13269.0	CLD			
23316.33	0.74	6.96	22.1	13.8	15094.0	CLD			
23041.21	0.78	7.05	22.1	17.2	14273.0	CLD			
24286.97	0.70	6.98	22.2	13.2	13958.0	CLD			
24248.52	0.80	7.01	22.2	14.3	14158.0	CLR			
25888.72	0.68	7.08	22.2	16.9	13206.0	CLR			
21412.50	0.62	7.07	22.2	20.8	13682.0	CLR	DSM	None	1
17918.89	0.72	7.09	22.3	16.7	12072.0	CLR			
23710.77	0.84	7.11	22.4	13.1	12714.0	CLR			
19725.86	0.82	7.26	22.4	11.1	11873.0	CLR			
21498.37	0.67	7.39	21.3	12.8	17616.0	CLD			
21745.03	0.73	7.39	21.4	14.7	16970.0	CLD			

20891.72	0.77	7.43	21.4	20.4	16309.0	CLD			
23229.45	0.62	7.38	21.5	31.6	17677.0	CLD	STB	None	1
23229.45	0.62	7.38	21.5	31.6	17677.0	CLD	STB	None	1
23229.45	0.62	7.38	21.5	31.6	17677.0	CLD	STB	None	1
23229.45	0.62	7.38	21.5	31.6	17677.0	CLD	STB	None	1
23229.45	0.62	7.38	21.5	31.6	17677.0	CLD	STB	None	1
23667.83	0.49	7.36	21.5	47.9	16868.0	CLD	STB	None	1
23667.83	0.49	7.36	21.5	47.9	16868.0	CLD	STB	None	1
23018.24	0.40	7.41	21.5	53.8	16575.0	CLD	TFS	None	1
23018.24	0.40	7.41	21.5	53.8	16575.0	CLD	TFS	None	1
22544.41	0.42	7.42	21.5	57.1	15070.0	CLD			
21815.93	0.40	7.45	21.3	31.6	14273.0	CLD	TFS	None	2
21815.93	0.40	7.45	21.3	31.6	14273.0	CLD	TFS	None	1
22516.95	0.57	7.43	21.6	27.7	13865.0	CLD			
18872.05	0.62	7.46	21.6	22.4	13175.0	CLR			
22417.59	0.88	7.68	20.4	9.6	16148.0	CLR			
20471.81	0.90	7.62	20.5	11.7	16426.0	CLR			
24143.17	0.90	7.70	20.4	14.6	16217.0	CLR			
22004.17	0.92	7.72	20.6	12.1	16409.0	CLR			
26574.76	0.90	7.80	20.5	12.5	15500.0	CLR	STB	None	1
29884.62	0.82	7.76	20.5	12.7	14865.0	CLR			
25695.99	0.76	7.83	20.5	23.4	14330.0	CLR	STB	None	1
25069.37	0.72	7.82	20.6	32.7	14119.0	CLR			
24905.10	0.71	7.84	20.7	25.3	13488.0	CLR			
23230.95	0.73	7.89	20.8	23.2	12533.0	CLR			
19970.52	0.70	7.28	20.6	11.6	13460.0	CLR			
19307.94	0.86	7.23	20.5	11.6	15060.0	CLR			
10996.09	0.80	7.53	20.4	11.3	15105.0	CLR			
20402.91	0.75	7.33	20.4	11.3	15567.0	CLR			
21745.03	0.62	7.38	20.4	14.5	15410.0	CLR			
21089.45	0.76	7.34	20.4	13.2	14810.0	CLR			
18241.44	0.77	7.49	20.5	10.4	14370.0	CLR			
22046.61	0.89	7.57	20.6	10.1	14388.0	CLR			
20260.11	0.89	7.71	20.7	9.5	14165.0	CLR			
21330.11	0.93	7.35	20.8	7.8	13686.0	CLR			
20386.93	0.99	7.66	21.3	7.0	10043.0	CLR			
19881.14	0.97	7.70	21.3	7.6	10284.0	CLR			
20307.54	0.97	7.69	21.4	7.1	10990.0	CLR			
21713.57	0.99	7.83	21.3	5.9	12956.0	CLR			
20985.09	1.04	7.83	21.5	5.4	11272.0	CLR			
21084.95	1.15	7.94	21.4	4.6	12577.0	CLR	STB	None	1
23854.57	1.02	7.95	21.4	6.6	13786.0	CLR			
19787.27	0.96	7.50	21.3	5.2	13340.0	CLR			
21756.51	1.18	7.98	21.4	4.8	13423.0	CLR			
20227.16	1.17	7.93	21.6	5.1	13955.0	CLR			
19920.09	0.82	7.82	21.1	7.4	10533.0	CLR			
19977.01	0.78	7.76	21.0	10.8	11322.0	CLR	TFS	None	1

19641.98	0.81	7.78	21.0	12.0	11777.0	CLR			
21694.10	0.83	7.74	21.0	10.2	12637.0	CLR			
22191.90	0.73	7.84	20.9	10.3	11843.0	CLR	TFS	None	1
22191.90	0.73	7.84	20.9	10.3	11843.0	CLR	TFS	None	1
21555.29	0.74	7.81	20.9	9.8	12772.0	CLR			
21228.75	0.86	7.77	20.9	8.2	13500.0	CLR	CHN	None	1
22421.08	0.55	7.89	20.7	17.4	13514.0	CLR			
23807.64	0.61	7.69	21.0	12.8	14612.0	CLR			
22089.05	0.58	7.79	20.9	20.9	14682.0	CLR			
21191.80	0.74	7.61	21.2	14.4	11061.0	CLR	TFS	None	1
22144.47	0.78	7.71	21.1	22.8	11799.0	CLR	TFS	None	1
22144.47	0.78	7.71	21.1	22.8	11799.0	CLR	TFS	None	1
22144.47	0.78	7.71	21.1	22.8	11799.0	CLR	TFS	None	1
22144.47	0.78	7.71	21.1	22.8	11799.0	CLR	STB	None	1
23236.94	0.76	7.76	21.2	29.9	11404.0	CLR	TFS	None	1
22194.90	0.75	7.70	21.3	23.3	10871.0	CLR			
23822.62	0.71	7.81	21.3	15.7	10908.0	CLR			
19835.70	0.69	7.71	21.4	14.4	10346.0	CLR			
23793.66	0.70	7.93	21.5	10.5	10977.0	CLR			
20252.12	0.82	7.83	21.4	10.1	10636.0	CLR			
24082.75	0.83	7.99	21.6	10.4	11226.0	CLR			
24441.25	0.85	7.92	21.4	10.8	13203.0	CLR			
20006.47	0.73	7.18	20.9	14.5	14187.0	CLD			
24224.06	0.70	7.13	20.8	10.9	15417.0	CLD			
25797.35	0.70	7.44	20.8	11.5	15299.0	CLD			
24405.80	0.69	7.06	20.9	15.9	15591.0	CLD	STB	None	1
24405.80	0.69	7.06	20.9	15.9	15591.0	CLD	STB	None	1
23731.25	0.57	7.28	21.0	15.9	16279.0	CLD	CHN	None	1
23731.25	0.57	7.28	21.0	15.9	16279.0	CLD	CHN	None	1
23731.25	0.57	7.28	21.0	15.9	16279.0	CLD	STB	None	1
23819.62	0.43	6.92	21.0	15.9	15298.0	CLD	TFS	None	1
23819.62	0.43	6.92	21.0	15.9	15298.0	CLD	STB	None	1
25559.18	0.74	7.61	20.9	24.7	13141.0	CLD	TFS	None	1
23918.48	0.74	7.11	21.3	24.7	12286.0	CLD	TFS	None	1
23918.48	0.74	7.11	21.3	24.7	12286.0	CLD	STB	None	1
18120.11	0.74	7.45	21.0	20.7	11785.0	CLD			
23280.38	0.79	7.19	21.0	20.2	12469.0	CLD			
17013.16	0.66	8.22	19.8	14.2	15226.0	CLD	TFS	None	1
17013.16	0.66	8.22	19.8	14.2	15226.0	CLD	STB	None	1
17013.16	0.66	8.22	19.8	14.2	15226.0	CLD	STB	None	1
17013.16	0.66	8.22	19.8	14.2	15226.0	CLD	TFS	None	1
17013.16	0.66	8.22	19.8	14.2	15226.0	CLD	TFS	None	1
22964.32	0.58	8.25	19.6	17.1	15842.0	CLD	TFS	None	1
22964.32	0.58	8.25	19.6	17.1	15842.0	CLD	STB	None	1
23121.10	0.75	7.97	20.0	24.1	15683.0	CLD	TFS	None	1
23121.10	0.75	7.97	20.0	24.1	15683.0	CLD	TFS	None	1
24149.16	0.74	8.75	20.0	22.4	15071.0	CLD	TFS	None	1

24149.16	0.74	8.75	20.0	22.4	15071.0	CLD	TFS	None	1
24149.16	0.74	8.75	20.0	22.4	15071.0	CLD	TFS	None	1
24149.16	0.74	8.75	20.0	22.4	15071.0	CLD	TFS	None	1
24279.48	0.66	8.22	20.0	18.4	14301.0	CLD			
23685.81	0.77	8.11	20.0	15.2	13916.0	RAN			
26605.22	0.74	8.36	19.9	16.5	11809.0	RAN	STB	None	1
26605.22	0.74	8.36	19.9	16.5	11809.0	RAN	TFS	None	1
26605.22	0.74	8.36	19.9	16.5	11809.0	RAN	TFS	None	1
26605.22	0.74	8.36	19.9	16.5	11809.0	RAN	CHN	None	1
24237.54	0.52	8.21	19.9	34.7	13507.0	RAN	STB	None	1
24237.54	0.52	8.21	19.9	34.7	13507.0	RAN	TFS	None	1
20987.09	0.50	7.93	20.0	35.0	12317.0	RAN	STB	None	1
20987.09	0.50	7.93	20.0	35.0	12317.0	RAN	STB	None	1
20987.09	0.50	7.93	20.0	35.0	12317.0	RAN	STB	None	1
23359.27	0.61	8.20	20.0	27.9	11813.0	CLD	TFS	None	1
23359.27	0.61	8.20	20.0	27.9	11813.0	CLD	TFS	None	1
22362.66	0.68	7.89	19.7	19.4	14385.0	CLR	TFS	None	1
22362.66	0.68	7.89	19.7	19.4	14385.0	CLR	TFS	None	1
22459.03	0.71	7.88	19.5	18.6	13855.0	CLR			
22748.12	0.67	7.97	19.6	17.2	14898.0	CLR			
19786.77	0.71	7.81	19.7	19.1	15328.0	CLR	STB	None	1
19786.77	0.71	7.81	19.7	19.1	15328.0	CLR	STB	None	1
19786.77	0.71	7.81	19.7	19.1	15328.0	CLR	STB	None	1
21956.73	0.62	8.15	19.5	31.5	14737.0	CLR			
21617.71	0.64	7.92	19.6	26.3	15393.0	CLR	STB	None	1
24884.63	0.68	7.99	19.7	27.9	14328.0	CLR			
21478.90	0.64	7.89	19.9	26.1	13321.0	CLR			
23647.86	0.60	7.97	20.0	29.7	14834.0	CLR			
23572.97	0.67	7.98	20.1	22.3	13967.0	CLR			
19824.22	0.62	7.52	20.0	11.5	9640.0	CLR			
20784.87	0.92	7.79	20.1	11.1	9928.0	CLR			
20277.59	0.84	7.66	20.0	17.3	11829.0	CLR	TFS	None	1
22749.62	0.87	7.55	19.9	15.4	11899.0	CLR			
22899.41	0.83	7.52	19.8	19.7	13031.0	CLR			
20117.81	0.87	7.75	19.8	15.2	12893.0	CLR			
20389.93	0.69	7.41	19.7	19.2	14230.0	CLR	TFS	None	1
20389.93	0.69	7.41	19.7	19.2	14230.0	CLR	TFS	None	1
19216.07	0.64	7.87	19.6	16.7	14290.0	CLR	TFS	None	1
19216.07	0.64	7.87	19.6	16.7	14290.0	CLR	TFS	None	1
18700.30	0.61	7.45	19.7	19.6	15005.0	CLR			
22086.05	0.78	7.64	19.6	13.3	14873.0	CLR			
19768.30	0.68	8.61	19.9	15.0	8737.0	CLR	STB	None	1
20768.40	0.68	8.57	19.9	16.4	9276.0	CLR	TFS	None	1
20768.40	0.68	8.57	19.9	16.4	9276.0	CLR	TFS	None	1
20768.40	0.68	8.57	19.9	16.4	9276.0	CLR	TFS	None	1
20768.40	0.68	8.57	19.9	16.4	9276.0	CLR	TFS	None	2
20768.40	0.68	8.57	19.9	16.4	9276.0	CLR	TFS	None	1

20321.02	0.75	8.62	20.0	14.9	9488.0	CLR			
18546.51	0.74	8.30	20.0	14.9	9041.0	CLR			
19037.32	0.90	8.88	20.1	12.4	9578.0	CLR			
20203.19	0.69	8.72	19.9	23.1	11830.0	CLR			
21234.24	0.92	8.55	20.0	28.3	11683.0	CLR			
21115.41	0.72	8.90	20.3	22.2	10795.0	CLR			
22514.95	0.63	8.73	20.0	31.6	13250.0	CLR			
21409.50	0.40	8.77	19.9	52.3	10829.0	CLR			
20339.00	0.49	7.85	20.1	21.4	10097.0	CLR			
5841.81	0.52	7.74	20.1	24.0	11725.0	CLR			
23171.53	0.70	8.52	20.1	23.2	10911.0	CLR	TFS	None	1
23171.53	0.70	8.52	20.1	23.2	10911.0	CLR	TFS	None	1
23171.53	0.70	8.52	20.1	23.2	10911.0	CLR	TFS	None	1
23171.53	0.70	8.52	20.1	23.2	10911.0	CLR	TFS	None	1
20977.11	0.53	7.79	20.1	27.0	10186.0	CLR			
24530.13	0.72	8.20	20.2	16.0	9835.0	CLR	STB	None	1
23328.31	0.80	7.72	20.2	20.9	9395.0	CLR			
21092.44	0.68	7.69	20.3	20.1	9090.0	CLR	TFS	None	1
21092.44	0.68	7.69	20.3	20.1	9090.0	CLR	TFS	None	1
21092.44	0.68	7.69	20.3	20.1	9090.0	CLR	TFS	None	1
21092.44	0.68	7.69	20.3	20.1	9090.0	CLR	TFS	None	1
21092.44	0.68	7.69	20.3	20.1	9090.0	CLR	TFS	None	1
21860.37	0.75	8.00	20.2	16.2	10413.0	CLR			
21220.26	0.81	7.70	20.1	15.9	11695.0	CLR			
21581.76	0.80	7.74	20.3	15.9	11347.0	CLR			
22771.59	1.03	7.64	20.3	10.4	13286.0	CLR	STB	None	1
21819.92	0.99	7.74	20.2	12.5	12570.0	CLR			
24744.83	0.99	7.71	20.3	15.5	12164.0	CLR	STB	None	1
25368.95	0.92	7.66	20.3	12.2	11267.0	CLR			
24314.43	0.65	7.65	20.4	23.4	12335.0	CLR	TFS	None	1
22806.04	0.62	7.65	20.4	25.6	12761.0	CLR	TFS	None	1
22806.04	0.62	7.65	20.4	25.6	12761.0	CLR	TFS	None	1
24860.66	0.65	7.66	20.4	25.8	12313.0	CLR	TFS	None	1
24860.66	0.65	7.66	20.4	25.8	12313.0	CLR	TFS	None	1
24860.66	0.65	7.66	20.4	25.8	12313.0	CLR	STB	None	1
23837.60	0.66	7.59	20.5	24.9	10578.0	CLR	TFS	None	1
22438.56	0.73	7.73	20.5	18.3	10267.0	CLR			
21033.53	0.80	7.74	20.7	18.1	9625.0	CLR			
21691.10	0.92	7.50	20.5	10.1	14275.0	CLR			
21213.27	0.82	7.65	20.3	12.1	15322.0	CLR			
22397.12	0.82	7.69	20.4	11.0	14451.0	CLR			
23314.83	0.93	7.80	20.5	12.8	14110.0	CLR			
23751.22	0.82	7.72	20.5	12.1	14460.0	CLR			
24977.50	0.78	7.72	20.6	14.6	14201.0	CLR			
21691.10	0.73	7.62	20.6	14.5	13692.0	CLR			
23427.67	0.92	7.71	20.7	18.2	11887.0	CLR			
25680.02	0.94	7.68	20.7	14.3	11936.0	CLR	TFS	None	1

22684.21	0.88	7.81	20.8	14.4	11493.0	CLR			
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	TFS	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	TFS	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	TFS	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	TFS	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	STB	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	STB	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	STB	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	STB	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	STB	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	STB	None	1
20216.67	0.52	8.61	20.2	15.8	15455.0	CLD	TFS	None	1
23330.81	0.52	8.57	20.2	18.8	16698.0	CLD			
21463.42	0.63	8.58	20.1	17.1	16459.0	CLD	TFS	None	1
21463.42	0.63	8.58	20.1	17.1	16459.0	CLD	TFS	None	1
21463.42	0.63	8.58	20.1	17.1	16459.0	CLD	TFS	None	1
21463.42	0.63	8.58	20.1	17.1	16459.0	CLD	TFS	None	1
21514.85	0.72	8.91	20.0	13.2	8843.0	CLD	TFS	None	1
21514.85	0.72	8.91	20.0	13.2	8843.0	CLD	TFS	None	1
21514.85	0.72	8.91	20.0	13.2	8843.0	CLD	TFS	None	2
21514.85	0.72	8.91	20.0	13.2	8843.0	CLD	TFS	None	1
21514.85	0.72	8.91	20.0	13.2	8843.0	CLD	TFS	None	1
21514.85	0.72	8.91	20.0	13.2	8843.0	CLD	TFS	None	1
21514.85	0.72	8.91	20.0	13.2	8843.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	3
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	3
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	2
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	CHN	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
25242.63	0.58	8.58	20.5	14.4	15858.0	CLD	TFS	None	1
22380.14	0.51	8.68	20.3	16.9	13519.0	CLD			
21258.21	0.72	8.61	20.4	14.1	14446.0	CLR	TFS	None	1
23233.94	0.72	8.61	20.4	12.4	14617.0	CLD	TFS	None	1
22738.64	0.75	8.62	20.5	11.6	13918.0	CLR	TFS	None	1
23798.65	0.77	8.66	20.5	13.7	12835.0	CLR			
20257.61	0.83	8.17	19.6	10.4	7020.0	CLR			
21078.96	0.85	7.87	19.6	12.2	12888.0	CLR			
21716.57	0.85	7.77	19.5	11.4	12861.0	CLR	TFS	None	1
21707.08	0.91	7.57	19.5	14.4	11675.0	CLR			
21272.69	0.84	7.69	19.4	14.9	14162.0	CLR			
20081.86	0.86	7.78	19.3	15.3	13915.0	CLR	TFS	None	1
20081.86	0.86	7.78	19.3	15.3	13915.0	CLR	TFS	None	1

21178.32	0.78	7.47	19.6	22.5	15629.0	CLR	STB	None	1
21304.65	0.77	7.86	19.7	16.5	15056.0	CLR	TFS	None	1
19346.89	0.80	7.87	19.6	12.9	14607.0	CLR	TFS	None	1
19346.89	0.80	7.87	19.6	12.9	14607.0	CLR	TFS	None	1
23902.01	0.82	7.71	19.5	14.6	14940.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	2
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	2
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	2
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	2
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	STB	None	1
21510.86	0.61	8.38	19.5	9.1	6368.0	CLR	TFS	None	1
21159.35	0.56	8.28	19.5	10.0	8600.0	CLR	TFS	None	1
21159.35	0.56	8.28	19.5	10.0	8600.0	CLR	TFS	None	1
23417.19	0.81	8.55	19.5	13.4	10335.0	CLR	TFS	None	1
23417.19	0.81	8.55	19.5	13.4	10335.0	CLR	TFS	None	1
24051.30	0.64	8.44	19.6	11.9	10677.0	CLR	CHN	None	1
20278.08	0.76	8.88	19.6	9.4	10649.0	CLR			
22052.60	0.80	8.27	19.5	9.4	11253.0	CLR			
21199.79	0.90	8.49	19.6	10.6	12913.0	CLR			
20832.31	0.90	8.83	19.7	15.8	13165.0	CLR			
20205.19	0.79	8.33	19.6	28.6	13907.0	CLR	TFS	None	1
21793.46	0.83	8.36	19.7	14.6	13939.0	CLR	TFS	None	1
19425.28	0.88	7.75	19.8	8.9	8761.0	CLR			
17260.81	0.83	7.82	19.7	9.7	9130.0	CLD			
18327.32	0.89	7.64	19.7	10.6	9812.0	CLD	TFS	None	1
21882.84	0.94	7.80	19.6	12.3	10480.0	CLD	TFS	None	1
21882.84	0.94	7.80	19.6	12.3	10480.0	CLD	TFS	None	1
19524.14	0.90	7.74	19.6	14.7	10073.0	CLD	TFS	None	1
19524.14	0.90	7.74	19.6	14.7	10073.0	CLD	TFS	None	1
19524.14	0.90	7.74	19.6	14.7	10073.0	CLD	TFS	None	1
19524.14	0.90	7.74	19.6	14.7	10073.0	CLD	TFS	None	1
20326.52	0.90	7.79	19.6	14.1	10269.0	CLD	TFS	None	1
20326.52	0.90	7.79	19.6	14.1	10269.0	CLD	TFS	None	1
20326.52	0.90	7.79	19.6	14.1	10269.0	CLD	TFS	None	1
20091.35	0.97	7.66	19.6	11.7	12470.0	CLD			
20200.19	0.95	7.83	19.7	10.5	12303.0	CLR			
21386.03	0.92	7.85	19.7	9.3	12209.0	CLR	STB	None	1
20850.28	0.99	7.83	19.7	9.6	13265.0	CLR			

20299.06	0.62	7.51	19.4	18.6	10425.0	FOG	TFS	None	1
20299.06	0.62	7.51	19.4	18.6	10425.0	FOG	TFS	None	1
20299.06	0.62	7.51	19.4	18.6	10425.0	FOG	TFS	None	1
22535.92	0.64	7.94	19.3	17.5	10931.0	FOG	TFS	None	1
22535.92	0.64	7.94	19.3	17.5	10931.0	FOG	TFS	None	1
24092.74	0.65	7.83	19.3	16.8	10746.0	FOG			
22075.07	0.62	7.73	19.3	18.8	10220.0	FOG	TFS	None	1
21200.79	0.62	7.72	19.4	22.5	9872.0	FOG	TFS	None	1
21200.79	0.62	7.72	19.4	22.5	9872.0	FOG	TFS	None	1
22533.42	0.72	7.69	19.4	25.3	10214.0	CLR			
19454.74	0.71	7.77	19.4	15.7	9777.0	FOG			
20270.60	0.76	7.81	19.6	15.7	10166.0	CLR	STB	None	1
23581.96	0.68	7.73	19.5	13.9	11720.0	CLR	STB	None	1
21932.77	0.70	7.74	19.4	13.0	13053.0	CLR	TFS	None	1
20835.80	0.69	7.41	19.1	15.0	13371.0	CLD	TFS	None	1
19994.48	0.73	7.61	19.1	16.7	12442.0	CLD	STB	None	1
31934.25	0.76	7.55	19.1	18.1	13152.0	CLD			
23753.71	0.70	7.92	19.0	13.4	11498.0	CLD	TFS	None	1
22772.59	0.82	7.51	19.2	19.6	12221.0	CLD			
24242.53	0.80	7.44	19.2	22.2	11825.0	CLD	TFS	None	1
22731.65	0.74	7.56	19.2	21.0	11805.0	CLD			
22157.45	0.72	7.49	19.3	25.0	11539.0	CLD	STB	None	1
19261.01	0.69	7.45	19.2	27.6	10589.0	CLD	STB	None	1
19271.99	0.72	7.57	19.3	28.3	10947.0	CLD			
18462.63	0.60	8.93	15.7	12.1	13351.0	CLR			
3605.95	0.71	8.94	18.4	15.4	14342.0	CLR	STB	None	1
3605.95	0.71	8.94	18.4	15.4	14342.0	CLR	TFS	None	1
20659.05	0.84	8.90	18.4	19.7	14907.0	CLR			
21447.95	0.73	8.94	18.4	14.8	14366.0	CLR	STB	None	1
21447.95	0.73	8.94	18.4	14.8	14366.0	CLR	TFS	None	1
21447.95	0.73	8.94	18.4	14.8	14366.0	CLR	TFS	None	1
20376.45	0.84	8.90	18.7	15.1	14158.0	CLR			
21858.87	0.80	8.91	18.6	14.5	13683.0	CLR	TFS	None	1
15873.76	0.85	8.93	18.9	12.4	12359.0	CLR			
21703.59	0.73	8.93	18.8	9.9	12261.0	CLR			
21055.99	0.80	8.94	19.0	10.7	11930.0	CLR			
26845.38	0.84	8.87	18.9	11.1	11021.0	CLR			
21432.97	0.98	8.04	18.6	38.3	12495.0	RAN	TFS	None	1
21432.97	0.98	8.04	18.6	38.3	12495.0	RAN	TFS	None	1
21432.97	0.98	8.04	18.6	38.3	12495.0	RAN	TFS	None	1
21432.97	0.98	8.04	18.6	38.3	12495.0	RAN	STB	None	1
21432.97	0.98	8.04	18.6	38.3	12495.0	RAN	STB	None	1
21432.97	0.98	8.04	18.6	38.3	12495.0	RAN	STB	None	1
21429.47	0.78	7.83	18.6	33.6	13235.0	RAN	TFS	None	1
21429.47	0.78	7.83	18.6	33.6	13235.0	RAN	TFS	None	1
21429.47	0.78	7.83	18.6	33.6	13235.0	RAN	TFS	None	1
21429.47	0.78	7.83	18.6	33.6	13235.0	RAN	TFS	None	1

21429.47	0.78	7.83	18.6	33.6	13235.0	RAN	TFS	None	1
21888.83	0.73	8.46	18.5	30.8	13965.0	RAN	TFS	None	1
21888.83	0.73	8.46	18.5	30.8	13965.0	RAN	TFS	None	1
21888.83	0.73	8.46	18.5	30.8	13965.0	RAN	STB	None	1
21888.83	0.73	8.46	18.5	30.8	13965.0	RAN	STB	None	1
20399.91	0.75	7.84	18.5	26.7	14154.0	CLD	TFS	None	1
20399.91	0.75	7.84	18.5	26.7	14154.0	CLD	TFS	None	1
20399.91	0.75	7.84	18.5	26.7	14154.0	CLD	TFS	None	1
20310.54	0.28	7.81	18.5	30.1	13469.0	CLD			
20040.42	0.47	7.98	18.4	24.2	14160.0	CLD	CHN	None	1
20040.42	0.47	7.98	18.4	24.2	14160.0	CLD	STB	None	1
20040.42	0.47	7.98	18.4	24.2	14160.0	CLD	TFS	None	1
20692.50	0.25	7.92	18.6	19.2	14669.0	CLD			
22238.34	0.43	7.94	18.6	21.7	15069.0	CLD	TFS	None	1
20289.07	0.54	7.90	18.5	18.6	14782.0	CLD	STB	None	1
20562.69	0.47	7.97	18.6	16.0	14252.0	RAN	STB	None	1
20562.69	0.47	7.97	18.6	16.0	14252.0	RAN	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	2
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	2
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	3
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	STB	None	1
19100.73	0.48	7.65	17.7	21.5	10176.0	CLR	TFS	None	1
15063.89	0.47	8.12	17.5	20.4	11688.0	CLR	TFS	None	1
15063.89	0.47	8.12	17.5	20.4	11688.0	CLR	TFS	None	1
15063.89	0.47	8.12	17.5	20.4	11688.0	CLR	TFS	None	1
19634.49	0.48	8.15	17.2	20.4	11681.0	CLR	TFS	None	1
24093.74	0.57	8.14	17.3	20.4	11069.0	CLR			
20651.06	0.55	7.99	17.1	18.8	11280.0	CLR			
22273.79	0.57	7.85	17.5	23.0	12960.0	CLR			
20372.45	0.58	8.71	17.1	18.9	12477.0	CLR	STB	None	1
21151.86	0.56	7.77	17.6	27.3	13780.0	CLR	STB	None	1
21151.86	0.56	7.77	17.6	27.3	13780.0	CLR	TFS	None	1
21151.86	0.56	7.77	17.6	27.3	13780.0	CLR	TFS	None	1
22227.35	0.54	11.95	17.6	23.0	13368.0	CLR	STB	None	1

21481.40	0.65	8.34	16.4	12.8	7563.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	2
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	2
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
23660.84	0.77	8.17	16.5	16.3	10390.0	CLD	TFS	None	1
19580.06	0.77	8.62	16.3	15.9	9769.0	RAN			
23736.24	0.67	8.74	16.2	16.8	9886.0	RAN	TFS	None	1
23736.24	0.67	8.74	16.2	16.8	9886.0	RAN	TFS	None	1
23736.24	0.67	8.74	16.2	16.8	9886.0	RAN	TFS	None	2
20900.21	0.70	8.23	16.3	15.5	9715.0	RAN	STB	None	1
21432.47	0.71	8.31	16.2	18.5	10341.0	RAN	TFS	None	1
21432.47	0.71	8.31	16.2	18.5	10341.0	RAN	TFS	None	1
21432.47	0.71	8.31	16.2	18.5	10341.0	RAN	TFS	None	1
21418.49	0.75	8.23	16.2	9.3	11176.0	CLD	TFS	None	2
21418.49	0.75	8.23	16.2	9.3	11176.0	CLD	TFS	None	1
25161.24	0.75	8.43	16.3	10.3	11893.0	CLD			
23884.53	0.75	8.17	16.3	11.4	12867.0	CLD			
25476.30	0.72	8.19	16.4	9.1	12601.0	CLD	TFS	None	1
25476.30	0.72	8.19	16.4	9.1	12601.0	CLD	TFS	None	1
25476.30	0.72	8.19	16.4	9.1	12601.0	CLD	TFS	None	1
25476.30	0.72	8.19	16.4	9.1	12601.0	CLD	TFS	None	1
25476.30	0.72	8.19	16.4	9.1	12601.0	CLD	TFS	None	1
25476.30	0.72	8.19	16.4	9.1	12601.0	CLD	TFS	None	1
25476.30	0.72	8.19	16.4	9.1	12601.0	CLD	STB	None	1
21729.05	0.72	8.17	15.9	13.6	10336.0	CLD	TFS	None	1
21729.05	0.72	8.17	15.9	13.6	10336.0	CLD	TFS	None	1
21729.05	0.72	8.17	15.9	13.6	10336.0	CLD	TFS	None	1
21729.05	0.72	8.17	15.9	13.6	10336.0	CLD	TFS	None	1
21729.05	0.72	8.17	15.9	13.6	10336.0	CLD	STB	None	1
21729.05	0.72	8.17	15.9	13.6	10336.0	CLD	TFS	None	1
23028.73	0.76	8.67	15.9	19.6	10549.0	CLR	TFS	None	1
23028.73	0.76	8.67	15.9	19.6	10549.0	CLR	TFS	None	1
23028.73	0.76	8.67	15.9	19.6	10549.0	CLR	TFS	None	1
23028.73	0.76	8.67	15.9	19.6	10549.0	CLR	TFS	None	1
22913.89	0.76	8.45	15.8	15.9	10329.0	CLD	TFS	None	1
22913.89	0.76	8.45	15.8	15.9	10329.0	CLD	TFS	None	2
22913.89	0.76	8.45	15.8	15.9	10329.0	CLD	TFS	None	1
22913.89	0.76	8.45	15.8	15.9	10329.0	CLD	TFS	None	1

22913.89	0.76	8.45	15.8	15.9	10329.0	CLD	TFS	None	1
20918.69	0.76	8.46	15.9	18.1	9979.0	CLD	STB	None	1
20918.69	0.76	8.46	15.9	18.1	9979.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	2
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
21726.06	0.85	8.28	15.9	19.5	9987.0	CLD	TFS	None	1
23384.23	0.76	8.57	15.9	17.7	9906.0	CLR	TFS	None	1
23384.23	0.76	8.57	15.9	17.7	9906.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
20722.46	0.62	8.39	16.0	20.7	9712.0	CLR	TFS	None	1
21058.49	0.48	8.72	16.0	18.2	9954.0	CLR	TFS	None	1
21058.49	0.48	8.72	16.0	18.2	9954.0	CLR	TFS	None	1
21058.49	0.48	8.72	16.0	18.2	9954.0	CLR	TFS	None	1
21058.49	0.48	8.72	16.0	18.2	9954.0	CLR	TFS	None	1
20712.48	0.65	8.62	16.1	18.2	10231.0	CLR	TFS	None	1
20712.48	0.65	8.62	16.1	18.2	10231.0	CLR	TFS	None	1
20712.48	0.65	8.62	16.1	18.2	10231.0	CLR	TFS	None	1
20712.48	0.65	8.62	16.1	18.2	10231.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	STB	None	1
20699.99	0.65	8.45	16.1	18.3	10236.0	CLR	TFS	None	1
20521.24	0.94	8.39	15.4	10.1	11184.0	CLR	TFS	None	1

17349.69	0.67	7.56	14.4	16.1	12360.0	CLR	TFS	None	2
17349.69	0.67	7.56	14.4	16.1	12360.0	CLR	TFS	None	1
17349.69	0.67	7.56	14.4	16.1	12360.0	CLR	TFS	None	1
17349.69	0.67	7.56	14.4	16.1	12360.0	CLR	TFS	None	1
17349.69	0.67	7.56	14.4	16.1	12360.0	CLR	TFS	None	1
20533.73	0.65	9.01	13.8	17.4	10126.0	CLR	TFS	None	1
20533.73	0.65	9.01	13.8	17.4	10126.0	CLR	TFS	None	1
20533.73	0.65	9.01	13.8	17.4	10126.0	CLR	TFS	None	1
20533.73	0.65	9.01	13.8	17.4	10126.0	CLR	TFS	None	1
22169.93	0.63	9.02	13.8	18.7	10134.0	CLR	TFS	None	1
22169.93	0.63	9.02	13.8	18.7	10134.0	CLR	TFS	None	1
22169.93	0.63	9.02	13.8	18.7	10134.0	CLR	TFS	None	1
22169.93	0.63	9.02	13.8	18.7	10134.0	CLR	TFS	None	1
22989.78	0.61	9.11	13.8	19.2	10376.0	CLR	TFS	None	1
22989.78	0.61	9.11	13.8	19.2	10376.0	CLR	TFS	None	1
22989.78	0.61	9.11	13.8	19.2	10376.0	CLR	TFS	None	1
22989.78	0.61	9.11	13.8	19.2	10376.0	CLR	TFS	None	1
22989.78	0.61	9.11	13.8	19.2	10376.0	CLR	TFS	None	2
19188.61	0.61	9.00	13.8	19.9	11968.0	CLR	TFS	None	1
19188.61	0.61	9.00	13.8	19.9	11968.0	CLR	TFS	None	2
19188.61	0.61	9.00	13.8	19.9	11968.0	CLR	TFS	None	1
19188.61	0.61	9.00	13.8	19.9	11968.0	CLR	TFS	None	1
19188.61	0.61	9.00	13.8	19.9	11968.0	CLR	TFS	None	1
21369.06	0.59	9.15	13.9	22.7	12036.0	CLR	TFS	None	1
21369.06	0.59	9.15	13.9	22.7	12036.0	CLR	TFS	None	1
21369.06	0.59	9.15	13.9	22.7	12036.0	CLR	TFS	None	1
21369.06	0.59	9.15	13.9	22.7	12036.0	CLR	TFS	None	1
19185.62	0.65	9.06	13.9	19.8	12140.0	CLR	TFS	None	1
21858.37	0.66	9.12	13.9	19.6	12634.0	CLR	STB	None	1
21858.37	0.66	9.12	13.9	19.6	12634.0	CLR	STB	None	1
21858.37	0.66	9.12	13.9	19.6	12634.0	CLR	STB	None	1
21858.37	0.66	9.12	13.9	19.6	12634.0	CLR	TFS	None	1
19865.16	0.60	9.07	13.9	21.3	12632.0	CLR	TFS	None	1
19865.16	0.60	9.07	13.9	21.3	12632.0	CLR	TFS	None	1
19865.16	0.60	9.07	13.9	21.3	12632.0	CLR	TFS	None	1
19865.16	0.60	9.07	13.9	21.3	12632.0	CLR	TFS	None	1
19865.16	0.60	9.07	13.9	21.3	12632.0	CLR	TFS	None	2
21937.26	0.68	9.20	13.4	21.3	11973.0	CLR	TFS	None	1
21937.26	0.68	9.20	13.4	21.3	11973.0	CLR	TFS	None	1
21123.40	0.71	9.12	13.9	20.3	12571.0	CLR	TFS	None	1
21123.40	0.71	9.12	13.9	20.3	12571.0	CLR	TFS	None	1
21123.40	0.71	9.12	13.9	20.3	12571.0	CLR	TFS	None	1
21123.40	0.71	9.12	13.9	20.3	12571.0	CLR	TFS	None	1
21123.40	0.71	9.12	13.9	20.3	12571.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1

23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	STB	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	2
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
23483.09	0.64	8.47	13.8	13.5	11843.0	CLR	TFS	None	1
24461.22	0.66	8.83	13.7	25.1	14094.0	CLR	TFS	None	1
24461.22	0.66	8.83	13.7	25.1	14094.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
22486.49	0.63	8.38	13.8	18.4	14816.0	CLR	TFS	None	1
21839.40	0.56	8.39	13.9	23.5	15843.0	CLR	TFS	None	2
21839.40	0.56	8.39	13.9	23.5	15843.0	CLR	TFS	None	1
21839.40	0.56	8.39	13.9	23.5	15843.0	CLR	TFS	None	1
21839.40	0.56	8.39	13.9	23.5	15843.0	CLR	TFS	None	3
22922.88	0.53	8.57	14.1	23.3	13914.0	CLR	TFS	None	1
22922.88	0.53	8.57	14.1	23.3	13914.0	CLR	TFS	None	1
22922.88	0.53	8.57	14.1	23.3	13914.0	CLR	TFS	None	1
22640.27	0.61	8.40	14.2	21.2	15459.0	CLR	STB	None	1
21355.08	0.61	8.55	14.0	26.2	15993.0	CLR	TFS	None	1
21085.95	0.52	8.40	14.1	26.8	16202.0	CLR	STB	None	1
21085.95	0.52	8.40	14.1	26.8	16202.0	CLR	TFS	None	1
21085.95	0.52	8.40	14.1	26.8	16202.0	CLR	STB	None	1
21085.95	0.52	8.40	14.1	26.8	16202.0	CLR	STB	None	1
19894.12	0.52	8.40	14.1	20.8	16276.0	CLR	STB	None	1
19894.12	0.52	8.40	14.1	20.8	16276.0	CLR	TFS	None	1
19894.12	0.52	8.40	14.1	20.8	16276.0	CLR	TFS	None	1
19894.12	0.52	8.40	14.1	20.8	16276.0	CLR	TFS	None	1
19894.12	0.52	8.40	14.1	20.8	16276.0	CLR	TFS	None	1
21677.62	0.50	8.60	14.2	25.3	17352.0	CLR			
14662.45	0.70	10.01	13.1	29.7	9015.0	CLR			

20610.62	0.91	9.95	13.9	22.6	9920.0	CLR	TFS	None	1
20704.99	0.82	9.94	13.9	17.0	10204.0	CLR	TFS	None	1
23805.64	0.89	9.91	13.9	19.7	10700.0	CLR	TFS	None	1
22022.64	0.87	9.81	14.0	17.0	12467.0	CLR	TFS	None	1
22022.64	0.87	9.81	14.0	17.0	12467.0	CLR	TFS	None	1
33544.49	0.87	9.80	14.1	13.8	12339.0	CLR			
25260.60	1.01	9.79	14.1	13.8	12445.0	CLR	TFS	None	1
25260.60	1.01	9.79	14.1	13.8	12445.0	CLR	TFS	None	1
25260.60	1.01	9.79	14.1	13.8	12445.0	CLR	TFS	None	1
25260.60	1.01	9.79	14.1	13.8	12445.0	CLR	TFS	None	1
25439.85	0.62	9.73	14.1	30.3	13688.0	CLR	TFS	None	1
25439.85	0.62	9.73	14.1	30.3	13688.0	CLR	TFS	None	1
25439.85	0.62	9.73	14.1	30.3	13688.0	CLR	TFS	None	1
25439.85	0.62	9.73	14.1	30.3	13688.0	CLR	TFS	None	1
25439.85	0.62	9.73	14.1	30.3	13688.0	CLR	TFS	None	1
25439.85	0.62	9.73	14.1	30.3	13688.0	CLR	TFS	None	1
25439.85	0.62	9.73	14.1	30.3	13688.0	CLR	STB	None	1
28497.07	0.45	9.71	14.1	43.9	14282.0	CLR	TFS	None	1
28497.07	0.45	9.71	14.1	43.9	14282.0	CLR	TFS	None	1
24402.80	0.47	9.65	14.2	52.5	15364.0	CLR	STB	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	STB	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	STB	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	STB	None	1
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	3
19955.54	0.43	9.09	13.5	17.0	10786.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1

14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	TFS	None	1
14750.33	0.43	8.82	13.4	17.0	11341.0	CLR	STB	None	1
24162.64	0.48	9.62	13.4	26.3	11388.0	CLR	TFS	None	1
24162.64	0.48	9.62	13.4	26.3	11388.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	2
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	STB	None	1
22493.48	0.51	9.48	13.4	21.5	11263.0	CLR	TFS	None	1
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	1
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	1
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	1
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	2
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	1
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	1
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	1
19611.02	0.52	9.04	13.5	24.1	11139.0	CLR	TFS	None	1
19769.30	0.53	9.53	13.5	16.1	11375.0	CLR	CHN	None	1
19769.30	0.53	9.53	13.5	16.1	11375.0	CLR	STB	None	1
19769.30	0.53	9.53	13.5	16.1	11375.0	CLR	TFS	None	1
19769.30	0.53	9.53	13.5	16.1	11375.0	CLR	TFS	None	1
19769.30	0.53	9.53	13.5	16.1	11375.0	CLR	TFS	None	1
19769.30	0.53	9.53	13.5	16.1	11375.0	CLR	TFS	None	1
19769.30	0.53	9.53	13.5	16.1	11375.0	CLR	TFS	None	1
19291.97	0.50	8.84	13.5	15.7	11077.0	CLR	TFS	None	1
19291.97	0.50	8.84	13.5	15.7	11077.0	CLR	STB	None	1
21755.02	0.72	10.01	13.6	13.6	11650.0	CLR	TFS	None	1
21755.02	0.72	10.01	13.6	13.6	11650.0	CLR	TFS	None	1
21755.02	0.72	10.01	13.6	13.6	11650.0	CLR	TFS	None	1
21755.02	0.72	10.01	13.6	13.6	11650.0	CLR	TFS	None	1
20031.43	0.70	9.51	13.6	11.9	12473.0	CLR	TFS	None	1
21309.64	0.70	9.02	13.7	10.6	12950.0	CLR	TFS	None	2
21309.64	0.70	9.02	13.7	10.6	12950.0	CLR	TFS	None	1
21309.64	0.70	9.02	13.7	10.6	12950.0	CLR	TFS	None	1
21309.64	0.70	9.02	13.7	10.6	12950.0	CLR	TFS	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	TFS	None	1

17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	TFS	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	TFS	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	TFS	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	TFS	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	STB	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	STB	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	STB	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	STB	None	1
17724.16	0.42	9.41	12.2	14.1	10568.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	STB	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	3
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	2
27733.64	0.45	9.47	12.3	18.5	11600.0	CLR	TFS	None	1
24034.32	0.45	9.32	12.3	27.2	11296.0	CLR			
22009.66	0.46	9.43	12.2	24.4	9898.0	CLR	TFS	None	1
22009.66	0.46	9.43	12.2	24.4	9898.0	CLR	TFS	None	1
22009.66	0.46	9.43	12.2	24.4	9898.0	CLR	TFS	None	1
22009.66	0.46	9.43	12.2	24.4	9898.0	CLR	TFS	None	1
22009.66	0.46	9.43	12.2	24.4	9898.0	CLR	TFS	None	1
22009.66	0.46	9.43	12.2	24.4	9898.0	CLR	TFS	None	1
22009.66	0.46	9.43	12.2	24.4	9898.0	CLR	TFS	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	STB	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	TFS	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	TFS	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	TFS	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	TFS	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	STB	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	STB	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	STB	None	1
21337.10	0.46	9.45	12.3	26.1	10289.0	CLR	TFS	None	1
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	2
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1

20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1
20123.80	0.46	9.46	12.3	27.4	10025.0	CLR	TFS	None	1
21387.53	0.53	9.18	12.4	30.4	9834.0	CLR			
14504.67	0.52	9.47	12.3	26.0	9496.0	CLR	TFS	None	1
14504.67	0.52	9.47	12.3	26.0	9496.0	CLR	TFS	None	2
14504.67	0.52	9.47	12.3	26.0	9496.0	CLR	TFS	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	2
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	2
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	STB	None	1
21919.78	0.47	9.56	12.4	26.6	8996.0	CLR	TFS	None	2
20548.71	0.47	9.56	12.4	28.0	9843.0	CLR	TFS	None	1
20548.71	0.47	9.56	12.4	28.0	9843.0	CLR	TFS	None	1
21277.18	0.52	8.81	11.2	24.2	11827.0	CLR	STB	None	1
21277.18	0.52	8.81	11.2	24.2	11827.0	CLR	TFS	None	1
21277.18	0.52	8.81	11.2	24.2	11827.0	CLR	TFS	None	1
20395.42	0.51	8.51	11.2	28.9	12858.0	CLD	TFS	None	1
20395.42	0.51	8.51	11.2	28.9	12858.0	CLD	TFS	None	2
20395.42	0.51	8.51	11.2	28.9	12858.0	CLD	TFS	None	1
20395.42	0.51	8.51	11.2	28.9	12858.0	CLD	TFS	None	1
20395.42	0.51	8.51	11.2	28.9	12858.0	CLD	TFS	None	1
17693.71	0.51	9.51	11.1	34.1	12894.0	CLD	STB	None	1
17693.71	0.51	9.51	11.1	34.1	12894.0	CLD	TFS	None	1
17693.71	0.51	9.51	11.1	34.1	12894.0	CLD	TFS	None	2
17693.71	0.51	9.51	11.1	34.1	12894.0	CLD	TFS	None	1
17693.71	0.51	9.51	11.1	34.1	12894.0	CLD	TFS	None	1
17693.71	0.51	9.51	11.1	34.1	12894.0	CLD	STB	None	1
17693.71	0.51	9.51	11.1	34.1	12894.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	STB	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	STB	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	STB	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
17403.11	0.52	8.33	11.2	30.7	13288.0	CLD	TFS	None	1
21821.42	0.58	8.55	11.1	28.8	13206.0	CLD	STB	None	1

21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	TFS	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	TFS	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	TFS	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	TFS	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	STB	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	TFS	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	STB	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	STB	None	1
21631.19	0.31	10.45	11.0	37.5	12138.0	CLD	TFS	None	1
18089.65	0.26	10.41	11.0	39.8	12750.0	CLD	TFS	None	1
18089.65	0.26	10.41	11.0	39.8	12750.0	CLD	TFS	None	1
18920.99	0.32	10.40	11.1	23.4	12367.0	CLD	TFS	None	1
18920.99	0.32	10.40	11.1	23.4	12367.0	CLD	TFS	None	1
18920.99	0.32	10.40	11.1	23.4	12367.0	CLD	TFS	None	1
17911.40	0.29	10.34	11.1	26.5	13786.0	CLD	TFS	None	1
13242.94	0.31	10.43	11.1	30.0	11874.0	CLR	STB	None	1
25028.43	0.30	10.35	11.1	27.9	13275.0	CLD	STB	None	1
25028.43	0.30	10.35	11.1	27.9	13275.0	CLD	TFS	None	1
25028.43	0.30	10.35	11.1	27.9	13275.0	CLD	STB	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	2
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20486.79	0.80	9.94	10.8	12.3	8526.0	CLR	TFS	None	1
20785.37	0.84	9.76	10.9	11.7	9457.0	CLR	TFS	None	1
20785.37	0.84	9.76	10.9	11.7	9457.0	CLR	TFS	None	1
20785.37	0.84	9.76	10.9	11.7	9457.0	CLR	TFS	None	1
20785.37	0.84	9.76	10.9	11.7	9457.0	CLR	TFS	None	1
20785.37	0.84	9.76	10.9	11.7	9457.0	CLR	TFS	None	1
20785.37	0.84	9.76	10.9	11.7	9457.0	CLR	TFS	None	1
25310.53	0.80	9.84	10.8	13.4	9311.0	CLR	TFS	None	1
25310.53	0.80	9.84	10.8	13.4	9311.0	CLR	TFS	None	1
25310.53	0.80	9.84	10.8	13.4	9311.0	CLR	TFS	None	1
23054.69	0.80	9.89	10.8	13.7	9866.0	CLR	TFS	None	1
23054.69	0.80	9.89	10.8	13.7	9866.0	CLR	TFS	None	1
23054.69	0.80	9.89	10.8	13.7	9866.0	CLR	TFS	None	1
23054.69	0.80	9.89	10.8	13.7	9866.0	CLR	TFS	None	2
23054.69	0.80	9.89	10.8	13.7	9866.0	CLR	TFS	None	1

22274.29	0.60	9.98	10.8	24.3	12244.0	CLR	TFS	None	1
22274.29	0.60	9.98	10.8	24.3	12244.0	CLR	TFS	None	1
22274.29	0.60	9.98	10.8	24.3	12244.0	CLR	STB	None	1
22274.29	0.60	9.98	10.8	24.3	12244.0	CLR	TFS	None	1
22274.29	0.60	9.98	10.8	24.3	12244.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	2
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	2
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	2
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18963.43	0.80	9.92	11.0	21.9	11790.0	CLR	TFS	None	1
18007.27	0.57	9.93	11.1	25.1	12726.0	CLR	TFS	None	1
18007.27	0.57	9.93	11.1	25.1	12726.0	CLR	TFS	None	2
18007.27	0.57	9.93	11.1	25.1	12726.0	CLR	TFS	None	1
18007.27	0.57	9.93	11.1	25.1	12726.0	CLR	TFS	None	1
18007.27	0.57	9.93	11.1	25.1	12726.0	CLR	STB	None	1
18007.27	0.57	9.93	11.1	25.1	12726.0	CLR	TFS	None	1
21787.97	0.57	9.98	11.3	24.9	12771.0	CLR	TFS	None	1
15349.99	0.81	11.09	11.0	10.9	7938.0	FOG	TFS	None	1
15349.99	0.81	11.09	11.0	10.9	7938.0	FOG	TFS	None	2
15349.99	0.81	11.09	11.0	10.9	7938.0	FOG	TFS	None	1
15349.99	0.81	11.09	11.0	10.9	7938.0	FOG	TFS	None	1
15349.99	0.81	11.09	11.0	10.9	7938.0	FOG	TFS	None	1
15349.99	0.81	11.09	11.0	10.9	7938.0	FOG	TFS	None	1
17088.55	0.82	10.68	11.0	12.9	8568.0	FOG			
17339.20	0.84	10.74	11.0	12.8	8969.0	FOG	TFS	None	1
17339.20	0.84	10.74	11.0	12.8	8969.0	FOG	TFS	None	1
17033.63	0.91	10.82	11.0	13.8	9822.0	FOG	TFS	None	1
17033.63	0.91	10.82	11.0	13.8	9822.0	FOG	TFS	None	1
17033.63	0.91	10.82	11.0	13.8	9822.0	FOG	TFS	None	1
22642.27	0.90	10.34	11.0	12.1	11158.0	FOG	TFS	None	1
22642.27	0.90	10.34	11.0	12.1	11158.0	FOG	TFS	None	1
22642.27	0.90	10.34	11.0	12.1	11158.0	FOG	TFS	None	1

22642.27	0.90	10.34	11.0	12.1	11158.0	FOG	TFS	None	1
22642.27	0.90	10.34	11.0	12.1	11158.0	FOG	TFS	None	1
22642.27	0.90	10.34	11.0	12.1	11158.0	FOG	TFS	None	1
21681.12	0.88	10.47	11.1	9.6	9825.0	FOG			
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
22851.48	0.72	10.26	11.2	9.9	12133.0	FOG	TFS	None	1
19713.88	0.69	10.19	11.1	12.2	12184.0	FOG	TFS	None	1
20915.19	0.96	10.33	11.2	12.2	10716.0	FOG	TFS	None	1
20915.19	0.96	10.33	11.2	12.2	10716.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	STB	None	1
20444.35	0.62	9.97	11.2	20.4	9165.0	FOG	TFS	None	1
18347.79	0.62	10.27	11.2	17.9	9332.0	FOG	TFS	None	1
18347.79	0.62	10.27	11.2	17.9	9332.0	FOG	TFS	None	1
18347.79	0.62	10.27	11.2	17.9	9332.0	FOG	TFS	None	1
18347.79	0.62	10.27	11.2	17.9	9332.0	FOG	TFS	None	1
24120.20	0.72	10.28	11.2	16.1	9500.0	FOG	TFS	None	1
17830.51	0.83	9.97	11.2	14.8	9268.0	FOG	TFS	None	1
17830.51	0.83	9.97	11.2	14.8	9268.0	FOG	TFS	None	1
17830.51	0.83	9.97	11.2	14.8	9268.0	FOG	TFS	None	1
17830.51	0.83	9.97	11.2	14.8	9268.0	FOG	TFS	None	2
17830.51	0.83	9.97	11.2	14.8	9268.0	FOG	TFS	None	1
17830.51	0.83	9.97	11.2	14.8	9268.0	FOG	TFS	None	1
23896.51	0.86	10.04	11.2	14.9	9547.0	FOG			
20212.18	0.94	10.15	11.3	15.5	9549.0	FOG	TFS	None	1
20212.18	0.94	10.15	11.3	15.5	9549.0	FOG	TFS	None	1
20212.18	0.94	10.15	11.3	15.5	9549.0	FOG	TFS	None	1

20212.18	0.94	10.15	11.3	15.5	9549.0	FOG	TFS	None	1
20212.18	0.94	10.15	11.3	15.5	9549.0	FOG	TFS	None	1
19666.44	1.03	9.99	11.3	12.8	10836.0	CLD	TFS	None	1
19666.44	1.03	9.99	11.3	12.8	10836.0	CLD	TFS	None	1
19666.44	1.03	9.99	11.3	12.8	10836.0	CLD	TFS	None	1
19666.44	1.03	9.99	11.3	12.8	10836.0	CLD	TFS	None	1
19666.44	1.03	9.99	11.3	12.8	10836.0	CLD	TFS	None	1
19666.44	1.03	9.99	11.3	12.8	10836.0	CLD	TFS	None	1
19666.44	1.03	9.99	11.3	12.8	10836.0	CLD	TFS	None	1
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	TFS	None	3
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	STB	None	1
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	TFS	None	1
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	TFS	None	1
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	TFS	None	1
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	TFS	None	1
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	TFS	None	1
21107.92	0.92	9.93	11.3	13.3	11273.0	CLD	TFS	None	3
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	2
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	1
19714.87	1.01	9.93	11.4	11.6	10591.0	CLD	TFS	None	2
18926.48	1.01	10.16	11.4	11.5	10647.0	CLD	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21650.16	0.50	9.36	11.4	13.7	11797.0	CLR	TFS	None	1
21628.19	0.62	10.06	11.4	15.3	11665.0	CLR	TFS	None	1
21628.19	0.62	10.06	11.4	15.3	11665.0	CLR	TFS	None	1

20817.33	0.60	9.79	11.4	14.9	11211.0	CLR	TFS	None	1
20817.33	0.60	9.79	11.4	14.9	11211.0	CLR	TFS	None	2
20817.33	0.60	9.79	11.4	14.9	11211.0	CLR	TFS	None	1
20410.40	0.63	10.18	11.4	14.9	10542.0	CLR	TFS	None	1
20410.40	0.63	10.18	11.4	14.9	10542.0	CLR	TFS	None	1
20410.40	0.63	10.18	11.4	14.9	10542.0	CLR	TFS	None	1
22916.89	0.68	9.33	11.4	15.9	11138.0	CLR	TFS	None	1
22916.89	0.68	9.33	11.4	15.9	11138.0	CLR	TFS	None	1
22916.89	0.68	9.33	11.4	15.9	11138.0	CLR	TFS	None	1
22916.89	0.68	9.33	11.4	15.9	11138.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	2
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	CHN	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	STB	None	1
19648.97	0.62	10.06	11.5	14.0	10463.0	CLR	TFS	None	1
20694.50	0.68	10.20	11.5	15.6	10908.0	CLR	TFS	None	1
20694.50	0.68	10.20	11.5	15.6	10908.0	CLR	TFS	None	1
20694.50	0.68	10.20	11.5	15.6	10908.0	CLR	TFS	None	1
20694.50	0.68	10.20	11.5	15.6	10908.0	CLR	TFS	None	1
20694.50	0.68	10.20	11.5	15.6	10908.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	2
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	2
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	3
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	9
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1

21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	1
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	3
21845.39	0.49	9.43	11.4	14.8	11807.0	CLR	TFS	None	4
21126.90	0.43	9.80	11.5	15.2	11213.0	CLR	TFS	None	1
21126.90	0.43	9.80	11.5	15.2	11213.0	CLR	TFS	None	1
21126.90	0.43	9.80	11.5	15.2	11213.0	CLR	TFS	None	1
21700.09	0.43	9.36	11.7	15.3	12297.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	2
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	STB	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	2
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	TFS	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	STB	None	1
21371.55	0.42	10.78	10.7	19.8	10188.0	CLR	STB	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	2
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	STB	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	2
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	1
23332.80	0.42	11.43	10.7	27.8	10620.0	CLR	TFS	None	4
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	3

22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	STB	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	STB	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	STB	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	STB	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	STB	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	STB	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	1
22806.04	0.44	10.15	10.7	26.1	10419.0	CLR	TFS	None	2
18108.62	0.47	10.02	10.9	24.1	10505.0	CLR			
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	2
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	2
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
22550.40	0.53	10.32	10.8	18.5	10222.0	CLR	TFS	None	1
23323.32	0.55	10.33	10.8	19.0	9778.0	CLR	TFS	None	1
23323.32	0.55	10.33	10.8	19.0	9778.0	CLR	STB	None	1
23098.63	0.58	10.32	10.9	19.2	9604.0	CLR	TFS	None	1
23098.63	0.58	10.32	10.9	19.2	9604.0	CLR	TFS	None	1
23098.63	0.58	10.32	10.9	19.2	9604.0	CLR	TFS	None	1
22212.37	0.58	10.32	10.8	17.9	8995.0	CLR	TFS	None	1
22212.37	0.58	10.32	10.8	17.9	8995.0	CLR	TFS	None	1
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	1
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	1
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	1
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	1
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	2
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	1
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	1
24250.02	0.58	10.32	10.9	18.3	8391.0	CLR	TFS	None	1
22000.17	0.59	10.43	11.0	18.3	8224.0	CLR			
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1

19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	STB	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	STB	None	1
19901.11	0.54	9.90	10.3	22.4	9334.0	CLR	TFS	None	1
20348.49	0.48	9.92	10.3	35.8	10245.0	CLR	TFS	None	1
15211.68	0.47	9.70	10.3	35.3	10625.0	CLR	STB	None	1
20570.18	0.39	10.11	10.2	44.4	10555.0	CLR	TFS	None	1
20570.18	0.39	10.11	10.2	44.4	10555.0	CLR	TFS	None	1
20570.18	0.39	10.11	10.2	44.4	10555.0	CLR	TFS	None	1
20570.18	0.39	10.11	10.2	44.4	10555.0	CLR	TFS	None	1
20570.18	0.39	10.11	10.2	44.4	10555.0	CLR	TFS	None	1
20570.18	0.39	10.11	10.2	44.4	10555.0	CLR	TFS	None	2
8274.41	0.52	9.62	10.0	32.5	9532.0	CLR	TFS	None	1
8274.41	0.52	9.62	10.0	32.5	9532.0	CLR	TFS	None	1
8274.41	0.52	9.62	10.0	32.5	9532.0	CLR	TFS	None	1
8274.41	0.52	9.62	10.0	32.5	9532.0	CLR	TFS	None	1
16604.23	0.61	9.55	10.2	26.6	9668.0	CLR	TFS	None	1
12334.22	0.60	9.87	10.3	37.2	9225.0	CLR			
20099.83	0.62	9.89	10.4	30.6	8228.0	CLR	TFS	None	1
19178.63	0.54	9.80	10.3	31.2	8613.0	CLR			
8824.13	0.67	9.35	10.4	28.0	8013.0	CLR			
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	2
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	LFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	STB	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	STB	None	1
21397.02	0.48	10.06	10.1	22.5	6352.0	CLR	TFS	None	1
21724.56	0.46	9.76	10.1	33.7	9385.0	CLR	TFS	None	1
21724.56	0.46	9.76	10.1	33.7	9385.0	CLR	TFS	None	1
21724.56	0.46	9.76	10.1	33.7	9385.0	CLR	TFS	None	1
21724.56	0.46	9.76	10.1	33.7	9385.0	CLR	TFS	None	1
21724.56	0.46	9.76	10.1	33.7	9385.0	CLR	TFS	None	1
21724.56	0.46	9.76	10.1	33.7	9385.0	CLR	STB	None	1

21724.56	0.46	9.76	10.1	33.7	9385.0	CLR	TFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	TFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	TFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	TFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	TFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	TFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	STB	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	LFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	TFS	None	1
20364.96	0.47	9.91	10.1	37.2	9297.0	CLR	TFS	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	TFS	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	TFS	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	STB	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	STB	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	STB	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	STB	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	STB	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	TFS	None	1
20524.24	0.45	9.83	10.1	45.5	9407.0	CLR	TFS	None	1
9827.73	0.44	10.13	10.2	40.1	9639.0	CLR	STB	None	1
9827.73	0.44	10.13	10.2	40.1	9639.0	CLR	STB	None	1
19832.21	0.53	9.77	10.2	42.3	10037.0	CLR	TFS	None	1
19832.21	0.53	9.77	10.2	42.3	10037.0	CLR	TFS	None	1
22235.34	0.42	10.09	10.3	38.4	10036.0	CLR	STB	None	1
22235.34	0.42	10.09	10.3	38.4	10036.0	CLR	TFS	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	TFS	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	TFS	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	TFS	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	TFS	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	STB	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	STB	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	STB	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	CHN	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	TFS	None	1
20993.58	0.57	9.80	10.4	25.8	10519.0	CLR	TFS	None	1
23969.91	0.48	10.06	10.3	26.8	10158.0	CLR	TFS	None	1
23969.91	0.48	10.06	10.3	26.8	10158.0	CLR	TFS	None	1
23969.91	0.48	10.06	10.3	26.8	10158.0	CLR	TFS	None	1
23969.91	0.48	10.06	10.3	26.8	10158.0	CLR	TFS	None	1
23969.91	0.48	10.06	10.3	26.8	10158.0	CLR	STB	None	1
23969.91	0.48	10.06	10.3	26.8	10158.0	CLR	STB	None	1
23745.23	0.59	10.31	10.2	24.6	7160.0	CLD	TFS	None	1
23745.23	0.59	10.31	10.2	24.6	7160.0	CLD	TFS	None	1
23745.23	0.59	10.31	10.2	24.6	7160.0	CLD	TFS	None	1
23745.23	0.59	10.31	10.2	24.6	7160.0	CLD	STB	None	1
20492.78	0.45	10.04	10.0	24.3	5469.0	CLD	TFS	None	1
20492.78	0.45	10.04	10.0	24.3	5469.0	CLD	TFS	None	2

24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	STB	None	1
24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	TFS	None	1
24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	TFS	None	1
24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	TFS	None	1
24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	TFS	None	1
24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	STB	None	1
24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	CHN	AdClipped	1
24860.66	0.67	10.20	10.1	23.2	8138.0	CLD	STB	None	1
23196.00	0.45	9.92	10.2	43.1	8032.0	CLD	STB	None	1
23196.00	0.45	9.92	10.2	43.1	8032.0	CLD	STB	None	1
23196.00	0.45	9.92	10.2	43.1	8032.0	CLD	STB	None	1
23196.00	0.45	9.92	10.2	43.1	8032.0	CLD	STB	None	1
23196.00	0.45	9.92	10.2	43.1	8032.0	CLD	TFS	None	1
22194.90	0.46	10.81	10.2	37.3	9058.0	CLD	STB	None	1
22194.90	0.46	10.81	10.2	37.3	9058.0	CLD	TFS	None	1
22194.90	0.46	10.81	10.2	37.3	9058.0	CLD	TFS	None	1
22194.90	0.46	10.81	10.2	37.3	9058.0	CLD	CHN	None	1
22194.90	0.46	10.81	10.2	37.3	9058.0	CLD	CHN	None	1
22194.90	0.46	10.81	10.2	37.3	9058.0	CLD	TFS	None	1
22194.90	0.46	10.81	10.2	37.3	9058.0	CLD	STB	None	1
20636.58	0.35	9.74	10.2	52.6	9329.0	CLD	STB	None	1
20636.58	0.35	9.74	10.2	52.6	9329.0	CLD	TFS	None	1
20636.58	0.35	9.74	10.2	52.6	9329.0	CLD	TFS	None	1
20636.58	0.35	9.74	10.2	52.6	9329.0	CLD	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	2
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
18937.46	0.46	10.73	10.2	49.5	9788.0	RAN	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	STB	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	3
20069.38	0.46	7.56	10.3	38.7	6688.0	CLR	TFS	None	1

	0.41	7.51	10.1	31.7	7468.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	2
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	2
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	2
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	7.43	10.4	44.2	8777.0	CLR	TFS	None	1
	0.39	8.48	10.4	56.9	9488.0	CLR	TFS	None	1
	0.39	8.48	10.4	56.9	9488.0	CLR	TFS	None	1
	0.39	8.48	10.4	56.9	9488.0	CLR	TFS	None	1
	0.39	8.48	10.4	56.9	9488.0	CLR	TFS	None	1
	0.39	8.48	10.4	56.9	9488.0	CLR	TFS	None	1
	0.39	8.48	10.4	56.9	9488.0	CLR	TFS	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	TFS	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	TFS	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	TFS	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	TFS	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	TFS	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	STB	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	CHN	AdClipped	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	TFS	None	1
22183.91	0.48	7.94	10.6	41.6	9340.0	CLR	TFS	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	TFS	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	TFS	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	TFS	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	TFS	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	TFS	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	STB	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	STB	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	STB	None	1
19696.40	0.48	7.38	10.6	42.4	9574.0	CLR	TFS	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	STB	None	2
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	TFS	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	TFS	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	TFS	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	TFS	None	2
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	TFS	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	TFS	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	TFS	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	STB	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	STB	None	1
17471.52	0.40	7.96	10.6	66.0	12078.0	CLR	STB	None	1

20953.64	0.30	10.60	10.2	33.9	5437.0	RAN	STB	None	1
20953.64	0.30	10.60	10.2	33.9	5437.0	RAN	CHN	AdClipped	1
20953.64	0.30	10.60	10.2	33.9	5437.0	RAN	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	2
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	STB	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	1
20490.79	0.32	10.60	10.2	30.6	5712.0	CLD	TFS	None	2
20051.40	0.29	10.79	10.2	36.1	7927.0	CLD	TFS	None	1
20051.40	0.29	10.79	10.2	36.1	7927.0	CLD	TFS	None	1
20051.40	0.29	10.79	10.2	36.1	7927.0	CLD	CHN	AdClipped	1
20051.40	0.29	10.79	10.2	36.1	7927.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	2
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	2
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	2
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	4
20756.41	0.36	10.55	10.3	25.0	7721.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	2
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	3

21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	CHN	AdClipped	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21532.33	0.35	10.88	10.4	28.4	7403.0	CLD	TFS	None	1
21097.94	0.30	10.58	10.4	24.6	7733.0	CLD	TFS	None	2
21097.94	0.30	10.58	10.4	24.6	7733.0	CLD	TFS	None	1
21097.94	0.30	10.58	10.4	24.6	7733.0	CLD	TFS	None	1
20674.03	0.42	7.73	9.1	28.0	5007.0	CLR	TFS	None	1
20674.03	0.42	7.73	9.1	28.0	5007.0	CLR	TFS	None	1
20674.03	0.42	7.73	9.1	28.0	5007.0	CLR	STB	None	1
20674.03	0.42	7.73	9.1	28.0	5007.0	CLR	STB	None	1
20674.03	0.42	7.73	9.1	28.0	5007.0	CLR	CHN	AdClipped	1
20674.03	0.42	7.73	9.1	28.0	5007.0	CLR	CHN	AdClipped	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	STB	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	TFS	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	TFS	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	TFS	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	TFS	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	STB	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	STB	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	CHN	AdClipped	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	STB	None	1
21223.76	0.42	7.38	9.1	29.3	6281.0	CLR	TFS	None	1
30456.32	0.43	7.52	9.1	30.8	5591.0	CLR	CHN	AdClipped	1
30456.32	0.43	7.52	9.1	30.8	5591.0	CLR	TFS	None	1
30456.32	0.43	7.52	9.1	30.8	5591.0	CLR	TFS	None	1
30456.32	0.43	7.52	9.1	30.8	5591.0	CLR	TFS	None	1
30456.32	0.43	7.52	9.1	30.8	5591.0	CLR	TFS	None	1
30456.32	0.43	7.52	9.1	30.8	5591.0	CLR	TFS	None	1
30456.32	0.43	7.52	9.1	30.8	5591.0	CLR	TFS	None	1
23554.49	0.44	7.51	9.1	33.1	5001.0	CLR	TFS	None	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	TFS	None	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	TFS	None	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	TFS	None	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	CHN	AdClipped	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	CHN	AdClipped	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	CHN	AdClipped	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	CHN	AdClipped	1
19969.52	0.44	7.53	9.1	26.3	4613.0	CLR	TFS	None	1
23522.04	0.45	7.49	9.1	26.5	4600.0	CLR	CHN	AdClipped	1
23522.04	0.45	7.49	9.1	26.5	4600.0	CLR	TFS	None	1
23919.98	0.42	7.55	9.1	33.1	4136.0	CLR	CHN	AdClipped	1
23919.98	0.42	7.55	9.1	33.1	4136.0	CLR	CHN	AdClipped	1
23250.92	0.45	7.81	9.2	30.6	3494.0	CLR	CHN	AdClipped	1
23250.92	0.45	7.81	9.2	30.6	3494.0	CLR	TFS	None	1
23250.92	0.45	7.81	9.2	30.6	3494.0	CLR	TFS	None	1
23250.92	0.45	7.81	9.2	30.6	3494.0	CLR	TFS	None	2
23250.92	0.45	7.81	9.2	30.6	3494.0	CLR	TFS	None	1

23250.92	0.45	7.81	9.2	30.6	3494.0	CLR	TFS	None	1
25853.77	0.46	7.48	9.2	27.5	3568.0	CLR	TFS	None	1
22590.84	0.46	7.80	9.2	28.5	3631.0	CLR	CHN	AdClipped	1
22590.84	0.46	7.80	9.2	28.5	3631.0	CLR	STB	None	1
21312.64	0.42	11.45	8.9	36.8	5668.0	CLD	TFS	None	1
21312.64	0.42	11.45	8.9	36.8	5668.0	CLD	CHN	AdClipped	1
21312.64	0.42	11.45	8.9	36.8	5668.0	CLD	TFS	None	1
24728.35	0.42	10.84	8.8	42.9	5976.0	CLD	STB	None	1
24728.35	0.42	10.84	8.8	42.9	5976.0	CLD	CHN	AdClipped	1
22956.33	0.42	11.00	8.9	48.0	5907.0	CLD	CHN	AdClipped	1
23207.48	0.43	10.87	8.9	43.3	6879.0	CLD	STB	None	1
23207.48	0.43	10.87	8.9	43.3	6879.0	CLD	TFS	None	1
23207.48	0.43	10.87	8.9	43.3	6879.0	CLD	TFS	None	1
20082.36	0.49	11.05	8.9	42.0	6566.0	CLD	CHN	AdClipped	1
23577.96	0.54	10.87	8.9	39.8	6592.0	CLD	CHN	None	1
23577.96	0.54	10.87	8.9	39.8	6592.0	CLD	STB	None	1
23577.96	0.54	10.87	8.9	39.8	6592.0	CLD	TFS	None	1
23577.96	0.54	10.87	8.9	39.8	6592.0	CLD	TFS	None	1
23781.18	0.46	11.08	8.9	33.5	6189.0	CLD	STB	None	1
23781.18	0.46	11.08	8.9	33.5	6189.0	CLD	TFS	None	1
23781.18	0.46	11.08	8.9	33.5	6189.0	CLD	TFS	None	1
24326.41	0.44	11.08	8.9	34.3	3511.0	CLD	STB	None	1
24326.41	0.44	11.08	8.9	34.3	3511.0	CLD	STB	None	1
24326.41	0.44	11.08	8.9	34.3	3511.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	CHN	AdClipped	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	TFS	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	STB	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	STB	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	STB	None	1
23621.90	0.45	11.32	9.1	35.8	4868.0	CLD	STB	None	1
22129.99	0.44	10.94	9.0	43.6	5189.0	CLD	TFS	None	1
22129.99	0.44	10.94	9.0	43.6	5189.0	CLD	CHN	None	1
22129.99	0.44	10.94	9.0	43.6	5189.0	CLD	STB	None	1
22129.99	0.44	10.94	9.0	43.6	5189.0	CLD	TFS	None	1
22129.99	0.44	10.94	9.0	43.6	5189.0	CLD	TFS	None	1
20488.79	0.30	7.74	8.7	35.2	5684.0	CLR	TFS	None	1
20488.79	0.30	7.74	8.7	35.2	5684.0	CLR	TFS	None	1
20488.79	0.30	7.74	8.7	35.2	5684.0	CLR	TFS	None	1

20488.79	0.30	7.74	8.7	35.2	5684.0	CLR	TFS	None	1
20488.79	0.30	7.74	8.7	35.2	5684.0	CLR	TFS	None	1
20488.79	0.30	7.74	8.7	35.2	5684.0	CLR	STB	None	1
20941.16	0.33	7.38	8.5	44.6	6236.0	CLR	TFS	None	1
20941.16	0.33	7.38	8.5	44.6	6236.0	CLR	TFS	None	1
20941.16	0.33	7.38	8.5	44.6	6236.0	CLR	TFS	None	1
20941.16	0.33	7.38	8.5	44.6	6236.0	CLR	TFS	None	1
20941.16	0.33	7.38	8.5	44.6	6236.0	CLR	CHN	None	1
20495.78	0.35	8.82	8.7	58.1	6468.0	CLR	TFS	None	1
20495.78	0.35	8.82	8.7	58.1	6468.0	CLR	TFS	None	1
20495.78	0.35	8.82	8.7	58.1	6468.0	CLR	TFS	None	1
20495.78	0.35	8.82	8.7	58.1	6468.0	CLR	TFS	None	1
21163.34	0.38	7.44	8.7	57.8	6508.0	CLR	STB	None	1
20592.64	0.35	8.19	8.7	56.1	8470.0	CLR	TFS	None	1
22097.04	0.40	7.38	8.7	46.3	6702.0	CLR	CHN	AdClipped	1
22097.04	0.40	7.38	8.7	46.3	6702.0	CLR	CHN	AdClipped	1
22529.43	0.42	8.97	8.8	51.1	7806.0	CLR	CHN	AdClipped	1
22529.43	0.42	8.97	8.8	51.1	7806.0	CLR	TFS	None	1
22529.43	0.42	8.97	8.8	51.1	7806.0	CLR	TFS	None	1
24256.51	0.36	7.78	8.8	47.3	6787.0	CLR	TFS	None	1
22644.77	0.40	7.47	8.7	39.0	5178.0	CLR	CHN	AdClipped	1
22644.77	0.40	7.47	8.7	39.0	5178.0	CLR	CHN	AdClipped	1
22644.77	0.40	7.47	8.7	39.0	5178.0	CLR	STB	None	1
21522.34	0.38	8.79	8.8	39.3	6338.0	CLR	CHN	AdClipped	1
21522.34	0.38	8.79	8.8	39.3	6338.0	CLR	TFS	None	1
18602.93	0.60	11.28	8.4	16.2	7229.0	RAN			
20133.29	0.67	10.80	8.5	16.0	8873.0	RAN	TFS	None	1
21239.74	0.63	10.96	8.5	15.6	8074.0	RAN			
17606.83	0.61	10.90	8.4	15.7	6754.0	RAN			
25629.59	0.60	11.01	8.5	15.8	8516.0	RAN			
21098.93	0.62	10.87	8.4	16.1	8129.0	CLD	STB	None	1
21098.93	0.62	10.87	8.4	16.1	8129.0	CLD	TFS	None	1
20040.92	0.61	10.85	8.6	17.0	10564.0	CLD	TFS	None	1
20595.14	0.55	10.60	8.6	23.1	10865.0	RAN	TFS	None	1
20595.14	0.55	10.60	8.6	23.1	10865.0	RAN	TFS	None	1
17691.71	0.50	10.95	8.7	19.6	11251.0	CLD	TFS	None	1
17691.71	0.50	10.95	8.7	19.6	11251.0	CLD	TFS	None	1
17691.71	0.50	10.95	8.7	19.6	11251.0	CLD	TFS	None	1
17691.71	0.50	10.95	8.7	19.6	11251.0	CLD	TFS	None	1
17691.71	0.50	10.95	8.7	19.6	11251.0	CLD	TFS	None	1
22973.81	0.51	10.77	8.7	24.9	10916.0	CLD	TFS	None	1
22973.81	0.51	10.77	8.7	24.9	10916.0	CLD	TFS	None	2
22973.81	0.51	10.77	8.7	24.9	10916.0	CLD	TFS	None	1
22973.81	0.51	10.77	8.7	24.9	10916.0	CLD	TFS	None	1
18654.86	0.52	9.82	8.6	20.7	6888.0	CLD	STB	None	1
18654.86	0.52	9.82	8.6	20.7	6888.0	CLD	STB	None	1
19508.16	0.56	9.74	8.6	17.2	7472.0	RAN	TFS	None	1

19885.63	0.61	9.75	8.3	18.5	7918.0	RAN			
19754.32	0.64	9.70	8.6	15.9	8309.0	CLD			
21494.38	0.48	9.65	8.7	31.7	9759.0	RAN	TFS	None	1
18570.48	0.48	9.64	8.7	29.2	10499.0	RAN	TFS	None	1
18570.48	0.48	9.64	8.7	29.2	10499.0	RAN	TFS	None	1
22249.32	0.44	9.64	8.8	33.6	10749.0	RAN	TFS	None	1
22249.32	0.44	9.64	8.8	33.6	10749.0	RAN	TFS	None	2
22249.32	0.44	9.64	8.8	33.6	10749.0	RAN	TFS	None	1
21308.14	0.54	9.70	8.7	27.3	9479.0	RAN	CHN	AdClipped	1
20101.33	0.70	9.59	8.8	17.8	10168.0	CLD	CHN	None	1
19212.08	0.74	9.64	8.8	18.3	10462.0	CLD	CHN	AdClipped	1
19212.08	0.74	9.64	8.8	18.3	10462.0	CLD	TFS	None	1
	0.64	10.07	8.6	20.2	6162.0	CLR	TFS	None	2
18223.96	0.54	10.28	8.4	22.1	6025.0	CLR	TFS	None	1
18223.96	0.54	10.28	8.4	22.1	6025.0	CLR	TFS	None	1
24137.18	0.60	9.99	8.3	20.8	5777.0	CLR			
22908.40	0.52	9.80	8.5	21.6	5975.0	CLR	STB	None	1
21358.07	0.56	10.32	8.5	22.1	5888.0	CLR			
19108.72	0.58	9.72	8.5	21.4	5500.0	CLR			
18610.92	0.66	9.70	8.6	23.6	6369.0	CLR	TFS	None	2
20948.15	0.71	9.71	8.6	18.8	6512.0	CLR	CHN	None	1
21486.89	0.74	10.14	8.8	16.1	8622.0	CLR			
7857.49	0.72	10.07	8.8	16.5	8651.0	CLR	TFS	None	1
7857.49	0.72	10.07	8.8	16.5	8651.0	CLR	TFS	None	1
7857.49	0.72	10.07	8.8	16.5	8651.0	CLR	TFS	None	1
18466.12	0.40	10.75	8.7	18.1	4641.0	CLD	TFS	None	1
18466.12	0.40	10.75	8.7	18.1	4641.0	CLD	STB	None	1
18466.12	0.40	10.75	8.7	18.1	4641.0	CLD	STB	None	1
30818.81	0.43	10.34	8.7	23.3	5287.0	CLD			
21735.04	0.39	11.91	8.7	26.6	5710.0	CLD			
23370.75	0.37	10.46	8.7	35.2	5762.0	CLD	STB	None	1
23370.75	0.37	10.46	8.7	35.2	5762.0	CLD	STB	None	1
23786.67	0.43	10.72	8.6	32.7	3610.0	CLD	STB	None	1
23992.38	0.46	10.31	8.6	35.6	3748.0	CLD			
21835.40	0.46	10.42	8.6	37.7	3715.0	CLD			
19764.30	0.44	10.34	8.7	37.9	3393.0	CLD			
22009.66	0.41	10.62	8.7	30.9	3814.0	CLD	TFS	None	1
22009.66	0.41	10.62	8.7	30.9	3814.0	CLD	TFS	None	1
22065.58	0.41	10.42	9.0	30.5	3152.0	CLD			
22208.88	0.32	10.27	9.1	34.3	6094.0	CLD	TFS	None	1
22208.88	0.32	10.27	9.1	34.3	6094.0	CLD	TFS	None	1
22208.88	0.32	10.27	9.1	34.3	6094.0	CLD	TFS	None	1
22208.88	0.32	10.27	9.1	34.3	6094.0	CLD	TFS	None	1
22208.88	0.32	10.27	9.1	34.3	6094.0	CLD	TFS	None	1
22208.88	0.32	10.27	9.1	34.3	6094.0	CLD	STB	None	1
22208.88	0.32	10.27	9.1	34.3	6094.0	CLD	TFS	None	1
21281.18	0.36	10.10	9.1	39.8	6767.0	CLD	STB	None	1

21281.18	0.36	10.10	9.1	39.8	6767.0	CLD	STB	None	1
21281.18	0.36	10.10	9.1	39.8	6767.0	CLD	TFS	None	1
21281.18	0.36	10.10	9.1	39.8	6767.0	CLD	TFS	None	1
24304.44	0.35	11.31	9.1	60.9	6825.0	CLD	STB	None	1
24304.44	0.35	11.31	9.1	60.9	6825.0	CLD	TFS	None	1
24304.44	0.35	11.31	9.1	60.9	6825.0	CLD	CHN	AdClipped	1
24304.44	0.35	11.31	9.1	60.9	6825.0	CLD	TFS	None	1
6103.45	0.35	10.29	9.1	44.8	5795.0	CLD	STB	None	1
6103.45	0.35	10.29	9.1	44.8	5795.0	CLD	TFS	None	1
6103.45	0.35	10.29	9.1	44.8	5795.0	CLD	TFS	None	1
6103.45	0.35	10.29	9.1	44.8	5795.0	CLD	TFS	None	1
22312.23	0.38	12.15	9.2	41.0	6660.0	CLD	STB	None	1
22312.23	0.38	12.15	9.2	41.0	6660.0	CLD	TFS	None	1
22312.23	0.38	12.15	9.2	41.0	6660.0	CLD	TFS	None	1
22258.81	0.40	10.21	9.1	35.9	6024.0	CLD			
22887.93	0.47	11.04	9.1	36.4	5510.0	CLD	STB	None	1
22667.24	0.40	10.14	9.2	36.9	6006.0	CLD	CHN	AdClipped	1
25412.39	0.40	10.69	9.2	33.2	5996.0	CLD	TFS	None	1
25412.39	0.40	10.69	9.2	33.2	5996.0	CLD	TFS	None	1
24518.64	0.40	10.24	9.2	34.3	4918.0	CLD			
20971.61	0.28	10.40	9.1	42.9	5590.0	CLR	STB	None	1
20971.61	0.28	10.40	9.1	42.9	5590.0	CLR	TFS	None	1
20971.61	0.28	10.40	9.1	42.9	5590.0	CLR	CHN	AdClipped	1
20971.61	0.28	10.40	9.1	42.9	5590.0	CLR	CHN	AdClipped	1
20971.61	0.28	10.40	9.1	42.9	5590.0	CLR	CHN	AdClipped	1
21055.50	0.38	10.49	9.2	34.2	5911.0	CLR	TFS	None	1
21055.50	0.38	10.49	9.2	34.2	5911.0	CLR	TFS	None	1
21055.50	0.38	10.49	9.2	34.2	5911.0	CLR	STB	None	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	STB	None	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	STB	None	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	STB	None	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	TFS	None	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	CHN	AdClipped	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	CHN	AdClipped	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	CHN	AdClipped	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	TFS	None	1
21028.53	0.40	10.30	9.2	30.6	6127.0	CLR	CHN	None	1
22604.82	0.45	10.35	9.2	33.5	6129.0	CLR	TFS	None	1
22604.82	0.45	10.35	9.2	33.5	6129.0	CLR	STB	None	1
22604.82	0.45	10.35	9.2	33.5	6129.0	CLR	STB	None	1
22604.82	0.45	10.35	9.2	33.5	6129.0	CLR	STB	None	1
22604.82	0.45	10.35	9.2	33.5	6129.0	CLR	TFS	None	1
20230.15	0.46	10.53	9.3	29.4	5077.0	CLR	CHN	AdClipped	1
20212.18	0.42	10.27	9.3	30.0	6256.0	CLR	STB	None	1
20212.18	0.42	10.27	9.3	30.0	6256.0	CLR	STB	None	1
20212.18	0.42	10.27	9.3	30.0	6256.0	CLR	CHN	AdClipped	1
19899.62	0.40	10.55	9.3	33.9	6408.0	CLR	CHN	AdClipped	1

19899.62	0.40	10.55	9.3	33.9	6408.0	CLR	STB	None	1
24503.16	0.45	10.37	9.4	29.2	6496.0	CLR	STB	None	1
24503.16	0.45	10.37	9.4	29.2	6496.0	CLR	STB	None	1
24503.16	0.45	10.37	9.4	29.2	6496.0	CLR	TFS	None	1
24080.76	0.44	10.44	9.4	31.4	5905.0	CLR	TFS	None	1
24080.76	0.44	10.44	9.4	31.4	5905.0	CLR	TFS	None	1
24080.76	0.44	10.44	9.4	31.4	5905.0	CLR	STB	None	1
22617.81	0.38	10.18	9.4	44.0	5944.0	CLR	STB	None	1
19614.51	0.39	10.26	9.9	56.5	138.3	RAN	CHN	AdClipped	1
19614.51	0.39	10.26	9.9	56.5	138.3	RAN	CHN	AdClipped	1
22558.39	0.39	10.04	9.9	61.7	1525.0	RAN			
22596.34	0.37	9.90	9.9	58.4	2300.0	RAN	CHN	AdClipped	1
27711.17	0.33	10.38	10.0	43.5	2580.0	RAN			
21427.97	0.31	10.51	9.9	44.6	2112.0	RAN			
7808.56	0.34	10.40	9.9	73.4	3435.0	CLD	CHN	AdClipped	1
7808.56	0.34	10.40	9.9	73.4	3435.0	CLD	TFS	None	1
21575.77	0.39	10.04	10.0	67.0	3207.0	RAN	TFS	None	1
21575.77	0.39	10.04	10.0	67.0	3207.0	RAN	CHN	AdClipped	1
23422.68	0.35	10.35	10.1	79.7	3345.0	RAN			
21886.33	0.34	10.17	10.0	73.3	4509.0	CLD	STB	None	1
21886.33	0.34	10.17	10.0	73.3	4509.0	CLD	TFS	None	1
19315.93	0.28	10.32	10.2	80.2	1458.0	RAN	STB	None	1
11158.36	0.28	9.47	10.2	39.9	861.0	FOG	TFS	None	1
11158.36	0.28	9.47	10.2	39.9	861.0	FOG	CHN	AdClipped	1
11158.36	0.28	9.47	10.2	39.9	861.0	FOG	TFS	None	1
11158.36	0.28	9.47	10.2	39.9	861.0	FOG	CHN	AdClipped	1
11158.36	0.28	9.47	10.2	39.9	861.0	FOG	CHN	AdClipped	1
11158.36	0.28	9.47	10.2	39.9	861.0	FOG	CHN	AdClipped	1
20588.15	0.33	9.00	10.2	52.8	1157.0	CLD	CHN	AdClipped	1
20588.15	0.33	9.00	10.2	52.8	1157.0	CLD	CHN	AdClipped	1
20588.15	0.33	9.00	10.2	52.8	1157.0	CLD	CHN	None	1
20588.15	0.33	9.00	10.2	52.8	1157.0	CLD	TFS	None	1
20305.55	0.31	9.13	10.1	55.8	1229.0	CLD	CHN	AdClipped	1
18508.07	0.31	9.10	10.1	53.3	1409.0	CLD	CHN	AdClipped	1
18508.07	0.31	9.10	10.1	53.3	1409.0	CLD	STB	None	1
20606.13	0.31	9.15	10.2	60.3	1604.0	CLD	STB	None	1
20606.13	0.31	9.15	10.2	60.3	1604.0	CLD	CHN	AdClipped	1
20541.72	0.31	9.36	10.3	53.6	2158.0	CLD	CHN	AdClipped	1
20541.72	0.31	9.36	10.3	53.6	2158.0	CLD	CHN	AdClipped	1
20541.72	0.31	9.36	10.3	53.6	2158.0	CLD	CHN	AdClipped	1
20541.72	0.31	9.36	10.3	53.6	2158.0	CLD	TFS	None	1
20810.34	0.30	9.02	10.2	58.3	2276.0	CLD	RBT	AdClipped	1
20810.34	0.30	9.02	10.2	58.3	2276.0	CLD	CHN	AdClipped	1
20810.34	0.30	9.02	10.2	58.3	2276.0	CLD	CHN	AdClipped	1
20810.34	0.30	9.02	10.2	58.3	2276.0	CLD	STB	None	1
16944.26	0.30	9.29	10.2	59.0	2623.0	CLD			
22900.41	0.29	9.00	10.2	64.4	3183.0	CLR	RBT	AdClipped	1

22608.82	0.29	9.29	10.9	49.5	2486.0	CLD			
21305.64	0.22	9.61	10.5	85.3	400.9	RAN	STB	None	1
6685.13	0.24	9.56	10.5	81.9	459.0	RAN	STB	None	1
6685.13	0.24	9.56	10.5	81.9	459.0	RAN	STB	None	1
6685.13	0.24	9.56	10.5	81.9	459.0	RAN	TFS	None	1
20336.00	0.23	9.86	10.5	79.8	549.0	CLD	CHN	AdClipped	1
20336.00	0.23	9.86	10.5	79.8	549.0	CLD	CHN	AdClipped	1
20336.00	0.23	9.86	10.5	79.8	549.0	CLD	STB	None	1
14695.91	0.26	9.51	10.5	67.2	459.0	CLD	STB	None	1
14695.91	0.26	9.51	10.5	67.2	459.0	CLD	TFS	None	1
20203.19	0.21	9.24	10.5	71.8	372.5	CLD	CHN	None	1
20203.19	0.21	9.24	10.5	71.8	372.5	CLD	STB	None	1
21065.98	0.25	9.50	10.5	58.3	472.0	CLD	CHN	AdClipped	1
21065.98	0.25	9.50	10.5	58.3	472.0	CLD	CHN	AdClipped	1
21384.53	0.27	9.58	10.5	50.2	530.0	CLD	CHN	AdClipped	1
4371.37	0.28	9.71	10.5	62.2	582.0	CLD	CHN	None	1
4371.37	0.28	9.71	10.5	62.2	582.0	CLD	CHN	AdClipped	1
4371.37	0.28	9.71	10.5	62.2	582.0	CLD	CHN	AdClipped	1
21409.00	0.32	9.55	10.5	61.2	638.0	CLD	CHN	AdClipped	1
21409.00	0.32	9.55	10.5	61.2	638.0	CLD	CHN	AdClipped	1
21409.00	0.32	9.55	10.5	61.2	638.0	CLD	CHN	AdClipped	1
21409.00	0.32	9.55	10.5	61.2	638.0	CLD	STB	None	1
20822.82	0.28	11.25	10.5	78.9	685.0	RAN	RBT	AdClipped	1
20822.82	0.28	11.25	10.5	78.9	685.0	RAN	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
19622.00	0.18	9.43	11.0		281.6	CLD	STB	None	1
24228.55	0.18	9.64	11.0		280.2	CLD	CHN	AdClipped	1
24228.55	0.18	9.64	11.0		280.2	CLD	STB	None	1
24228.55	0.18	9.64	11.0		280.2	CLD	CHN	AdClipped	1
8800.17	0.18	9.64	11.0		279.5	CLD	STB	None	1
8800.17	0.18	9.64	11.0		279.5	CLD	STB	None	1
8800.17	0.18	9.64	11.0		279.5	CLD	STB	None	1
8800.17	0.18	9.64	11.0		279.5	CLD	STB	None	1
6272.71	0.18	9.41	11.0		293.1	CLD	STB	None	1
6272.71	0.18	9.41	11.0		293.1	CLD	STB	None	1
24995.97	0.18	9.67	11.1		266.5	CLD	STB	None	1
24995.97	0.18	9.67	11.1		266.5	CLD	STB	None	1
24995.97	0.18	9.67	11.1		266.5	CLD	STB	None	1
24338.40	0.18	9.10	11.2		227.4	CLR			
24970.01	0.18	9.94	11.3		194.8	CLR			

24207.08	0.17	8.98	11.3		192.3	CLR	STB	None	1
24207.08	0.17	8.98	11.3		192.3	CLR	STB	None	1
25183.21	0.17	8.96	11.3		194.1	CLR			
24897.11	0.17	8.98	11.5		179.9	CLR			
8857.59	0.21	8.80	11.2	82.5	233.7	CLR			
12536.93	0.24	8.74	11.2	83.8	258.9	CLR			
21608.22	0.19	8.98	11.2	112.0	231.1	CLR			
23931.96	0.22	8.59	11.3	116.0	212.4	CLR			
24445.25	0.18	8.89	11.3	131.0	230.7	CLR	CHN	None	1
24269.99	0.18	8.59	11.3	136.0	220.7	CLR			
23979.90	0.18	9.08	11.4	139.0	233.2	CLR			
25619.10	0.18	8.74	11.3	117.0	250.5	CLR			
24240.03	0.21	8.77	11.3	96.5	242.2	CLR	STB	None	1
11452.95	0.18	9.03	11.3	98.5	248.2	CLR			
23970.91	0.21	8.64	11.4	99.9	191.7	CLD	CHN	None	1
24422.78	0.22	8.51	11.5	97.5	233.3	CLD	STB	None	1
24422.78	0.22	8.51	11.5	97.5	233.3	CLD	RBT	AdClipped	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	STB	None	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	CHN	None	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	STB	None	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	STB	None	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	STB	None	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	STB	None	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	STB	None	1
21709.58	0.22	8.50	11.6	102.0	268.8	CLD	STB	None	1
21620.70	0.25	8.37	11.5	82.8	238.3	CLD	STB	None	1
21620.70	0.25	8.37	11.5	82.8	238.3	CLD	RBT	AdClipped	1
20124.30	0.22	8.52	11.4	74.0	227.2	CLD			
16431.97	0.25	8.45	11.4	71.6	201.5	CLD	CHN	AdClipped	1
4628.01	0.24	8.50	11.5	78.8	195.1	CLD	RBT	AdClipped	1
19983.00	0.26	8.51	11.4	74.3	243.1	CLD	STB	None	1
10598.65	0.27			72.6		CLD	STB	None	1
10598.65	0.27			72.6		CLD	STB	None	1
10598.65	0.27			72.6		CLD	STB	None	1
22456.53	0.27			71.4		CLD	STB	None	1
22456.53	0.27			71.4		CLD	TFS	None	1
20608.12	0.22	9.66	11.0	65.8	168.9	CLR			
20008.46	0.20	9.84	10.5	101.0	186.9	CLR			
20757.41	0.18	9.58	10.7	94.4	176.7	CLR	LFS	None	1
20757.41	0.18	9.58	10.7	94.4	176.7	CLR	STB	None	1
21421.98	0.20	9.65	10.6	101.0	195.0	CLR	TFS	None	1
21421.98	0.20	9.65	10.6	101.0	195.0	CLR	STB	None	1
21421.98	0.20	9.65	10.6	101.0	195.0	CLR	STB	None	1
21421.98	0.20	9.65	10.6	101.0	195.0	CLR	TFS	None	1
21148.86	0.21	9.32	11.1	69.0	214.5	CLR	TFS	None	1
21148.86	0.21	9.32	11.1	69.0	214.5	CLR	TFS	None	1
22471.01	0.19	9.96	11.1	67.2	210.5	CLR	TFS	None	1
22497.47	0.18	9.46	11.1	66.0	209.6	CLR	STB	None	1

20408.90	0.22	9.83	11.1	65.5	208.2	CLR	STB	None	1
22410.10	0.20	9.54	11.1	68.7	221.8	CLR			
19941.06	0.23	9.96	11.2	78.6	218.2	CLR	RBT	AdClipped	1
19941.06	0.23	9.96	11.2	78.6	218.2	CLR	STB	None	1
19941.06	0.23	9.96	11.2	78.6	218.2	CLR	RBT	AdClipped	1
19941.06	0.23	9.96	11.2	78.6	218.2	CLR	RBT	AdClipped	1
19941.06	0.23	9.96	11.2	78.6	218.2	CLR	RBT	AdClipped	1
19941.06	0.23	9.96	11.2	78.6	218.2	CLR	RBT	AdClipped	1
20911.70	0.35	9.86	10.5	39.5	152.7	CLR			
21394.02	0.32	9.76	10.5	51.4	176.5	CLD	CHN	AdClipped	1
21394.02	0.32	9.76	10.5	51.4	176.5	CLD	LFS	None	1
21394.02	0.32	9.76	10.5	51.4	176.5	CLD	RBT	AdClipped	1
20550.70	0.30	9.63	10.5	53.6	172.5	CLD	TFS	None	1
20819.83	0.30	9.85	10.5	61.4	176.0	CLD	RBT	AdClipped	1
20819.83	0.30	9.85	10.5	61.4	176.0	CLD	LFS	None	1
20500.77	0.30	9.82	10.1	57.9	174.1	CLD	TFS	None	1
20500.77	0.30	9.82	10.1	57.9	174.1	CLD	TFS	None	1
21558.29	0.28	10.20	10.2	58.9	171.5	CLR	STB	None	1
21041.51	0.28	9.81	10.2	69.5	180.0	CLR	LFS	None	1
21041.51	0.28	9.81	10.2	69.5	180.0	CLR	STB	None	1
21041.51	0.28	9.81	10.2	69.5	180.0	CLR	TFS	None	1
21041.51	0.28	9.81	10.2	69.5	180.0	CLR	TFS	None	1
21467.92	0.30	9.71	10.7	61.0	413.7	CLR	LFS	None	1
21652.66	0.28	10.15	10.6	61.2	213.4	CLR	RBT	AdClipped	1
20383.44	0.28	9.73	10.7	57.2	303.8	CLR	RBT	AdClipped	1
20383.44	0.28	9.73	10.7	57.2	303.8	CLR	STB	None	1
21223.26	0.26	10.60	10.5	45.8	217.7	CLR			
20431.37	0.26	11.60	10.6	43.3	198.2	CLR	STB	None	1
20431.37	0.26	11.60	10.6	43.3	198.2	CLR	STB	None	1
20431.37	0.26	11.60	10.6	43.3	198.2	CLR	TFS	None	1
20679.02	0.27	10.90	10.6	46.3	202.4	CLD	STB	None	1
20806.34	0.28	11.10	10.4	49.9	190.5	FOG			
19792.76	0.21	10.90	10.3	63.0	191.6	FOG	STB	None	1
22458.03	0.18	11.60	10.4	69.5	190.8	CLR			
21774.99	0.19	11.10	10.5	68.9	206.5	CLR	RBT	AdClipped	1
20374.95	0.20	11.90	10.5	54.5	216.9	CLR			
19948.55	0.19	11.70	10.4	70.5	273.9	CLR			
22254.32	0.17	11.70	10.5	69.7	369.0	CLR	STB	None	1
21264.70	0.21	9.62	10.3	81.1	207.7	CLR	STB	None	1
19828.22	0.19	9.57	10.6	80.4	284.5	CLR			
20900.21	0.21	9.58	10.4	80.3	230.1	CLR	LFS	None	1
21076.97	0.22	9.60	10.3	73.8	185.9	CLR			
20368.46	0.25	9.46	10.3	72.2	171.5	CLR	RBT	AdClipped	1
20368.46	0.25	9.46	10.3	72.2	171.5	CLR	RBT	AdClipped	1
20993.58	0.20	9.57	10.7	81.2	241.9	CLR	LFS	None	1
20993.58	0.20	9.57	10.7	81.2	241.9	CLR	RBT	AdClipped	1
20174.23	0.23	9.55	10.5	95.8	166.8	CLR	STB	None	1

20311.04	0.28	9.43	10.8	64.5	256.7	CLR	LFS	None	1
20311.04	0.28	9.43	10.8	64.5	256.7	CLR	STB	None	1
19295.46	0.25	9.52	11.0	60.3	279.5	CLR	STB	None	1
14571.08	0.25	9.33	10.9	68.0	316.8	CLR			
20708.48	0.28	9.78	11.2	57.1	866.0	CLR	TFS	None	1
21270.19	0.22	9.66	11.1	66.8	930.0	CLD	RBT	AdClipped	1
21270.19	0.22	9.66	11.1	66.8	930.0	CLD	RBT	AdClipped	1
21771.99	0.27	9.72	11.0	63.1	653.0	CLD	STB	None	1
6952.76	0.25	9.94	11.1	63.7	356.4	CLD	RBT	AdClipped	1
6952.76	0.25	9.94	11.1	63.7	356.4	CLD	RBT	AdClipped	1
6952.76	0.25	9.94	11.1	63.7	356.4	CLD	STB	None	1
20513.26	0.25	9.65	11.1	77.4	791.0	CLR			
20205.69	0.23	9.57	11.1	104.0	586.0	CLD			
20567.68	0.22	9.65	10.9	91.3	359.4	CLR			
21256.21	0.27	9.69	11.1	65.6	364.2	CLR	STB	None	1
21256.21	0.27	9.69	11.1	65.6	364.2	CLR	RBT	AdClipped	1
21256.21	0.27	9.69	11.1	65.6	364.2	CLR	RBT	AdClipped	1
21256.21	0.27	9.69	11.1	65.6	364.2	CLR	RBT	AdClipped	1
20022.94	0.25	9.54	11.1	81.6	346.0	CLD	LFS	None	1
20022.94	0.25	9.54	11.1	81.6	346.0	CLD	RBT	AdClipped	1
20022.94	0.25	9.54	11.1	81.6	346.0	CLD	RBT	AdClipped	1
17417.59	0.27	9.72	11.1	75.2	335.7	CLD	RBT	AdClipped	1
17417.59	0.27	9.72	11.1	75.2	335.7	CLD	RBT	AdClipped	1
17417.59	0.27	9.72	11.1	75.2	335.7	CLD	RBT	AdClipped	1
21236.24	0.27	9.68	11.4	54.6	837.0	CLR	STB	None	1
21236.24	0.27	9.68	11.4	54.6	837.0	CLR	RBT	AdClipped	1
17181.42	0.27	9.54	11.4	53.2	1289.0	CLR			
18777.19	0.28	9.46	11.3	54.7	1482.0	CLR	RBT	AdClipped	1
18777.19	0.28	9.46	11.3	54.7	1482.0	CLR	TFS	None	1
1102.95	0.27	9.45	11.6	64.6	1561.0	CLR	STB	None	1
1102.95	0.27	9.45	11.6	64.6	1561.0	CLR	RBT	AdClipped	1
1102.95	0.27	9.45	11.6	64.6	1561.0	CLR	STB	None	1
1102.95	0.27	9.45	11.6	64.6	1561.0	CLR	STB	None	1
21942.75	0.28	9.72	11.5	66.0	1082.0	CLR	RBT	AdClipped	1
21942.75	0.28	9.72	11.5	66.0	1082.0	CLR	RBT	AdClipped	1
20991.09	0.27	9.57	11.4	69.1	974.0	CLR	LFS	None	1
20991.09	0.27	9.57	11.4	69.1	974.0	CLR	RBT	AdClipped	1
20991.09	0.27	9.57	11.4	69.1	974.0	CLR	STB	None	1
20787.37	0.28	9.74	11.5	71.7	1180.0	CLR	STB	None	1
22276.78	0.28	9.58	11.5	72.7	1353.0	CLR	STB	None	1
22276.78	0.28	9.58	11.5	72.7	1353.0	CLR	STB	None	1
22541.91	0.28	9.70	11.4	88.1	1037.0	CLD	TFS	None	1
22541.91	0.28	9.70	11.4	88.1	1037.0	CLD	STB	None	1
20238.14	0.23	9.55	11.4	112.0	739.0	CLR	STB	None	1
22165.94	0.26	9.44	12.3	45.0	1114.0	FOG			
21850.38	0.27	10.07	12.4	54.7	1419.0	FOG	RBT	AdClipped	1
21850.38	0.27	10.07	12.4	54.7	1419.0	FOG	RBT	AdClipped	1

21850.38	0.27	10.07	12.4	54.7	1419.0	FOG	RBT	AdClipped	1
21860.37	0.23	9.29	12.4	76.7	1493.0	FOG	STB	None	1
21860.37	0.23	9.29	12.4	76.7	1493.0	FOG	STB	None	1
17583.36	0.26	9.54	12.4	68.3	1053.0	FOG	STB	None	1
17583.36	0.26	9.54	12.4	68.3	1053.0	FOG	STB	None	1
22644.77	0.27	9.34	12.6	63.4	1902.0	FOG			
13654.87	0.31	9.79	12.7	64.7	2946.0	FOG	STB	None	1
13654.87	0.31	9.79	12.7	64.7	2946.0	FOG	STB	None	1
13654.87	0.31	9.79	12.7	64.7	2946.0	FOG	STB	None	1
13654.87	0.31	9.79	12.7	64.7	2946.0	FOG	STB	None	1
13654.87	0.31	9.79	12.7	64.7	2946.0	FOG	STB	None	1
13654.87	0.31	9.79	12.7	64.7	2946.0	FOG	STB	None	1
22484.99	0.32	9.51	12.9	70.9	1696.0	FOG	STB	None	1
22484.99	0.32	9.51	12.9	70.9	1696.0	FOG	STB	None	1
22484.99	0.32	9.51	12.9	70.9	1696.0	FOG	STB	None	2
22484.99	0.32	9.51	12.9	70.9	1696.0	FOG	STB	None	1
22484.99	0.32	9.51	12.9	70.9	1696.0	FOG	STB	None	1
22484.99	0.32	9.51	12.9	70.9	1696.0	FOG	STB	None	1
22484.99	0.32	9.51	12.9	70.9	1696.0	FOG	STB	None	1
18090.65	0.34	9.70	12.8	64.0	2327.0	CLR	STB	None	1
18090.65	0.34	9.70	12.8	64.0	2327.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
21322.12	0.30	9.37	13.2	54.1	1995.0	CLR	STB	None	1
9218.08	0.35	9.23	13.2	54.7	2022.0	CLR	STB	None	1
9218.08	0.35	9.23	13.2	54.7	2022.0	CLR	STB	None	1
9218.08	0.35	9.23	13.2	54.7	2022.0	CLR	STB	None	1
9218.08	0.35	9.23	13.2	54.7	2022.0	CLR	STB	None	1
9218.08	0.35	9.23	13.2	54.7	2022.0	CLR	STB	None	1
21881.34	0.29	8.61	12.8	36.0	302.2	CLD	STB	None	1
21881.34	0.29	8.61	12.8	36.0	302.2	CLD	RBT	AdClipped	1
20671.03	0.34	8.44	12.8	39.6	1343.0	RAN	RBT	AdClipped	1
20671.03	0.34	8.44	12.8	39.6	1343.0	RAN	STB	None	1
20920.68	0.33	8.44	12.8	46.3	2392.0	CLR	STB	None	1
20582.16	0.36	8.38	12.9	37.1	2515.0	CLR	RBT	AdClipped	1
20582.16	0.36	8.38	12.9	37.1	2515.0	CLR	STB	None	1
25354.47	0.32	8.59	12.8	69.7	2667.0	CLR	RBT	AdClipped	1
27840.49	0.18	8.62	12.9	56.9	3245.0	CLD	STB	None	1
27840.49	0.18	8.62	12.9	56.9	3245.0	CLD	TFS	None	1
19836.20	0.31	8.63	12.9	95.9	3333.0	CLD	STB	None	1
19836.20	0.31	8.63	12.9	95.9	3333.0	CLD	STB	None	1
20462.33	0.28	8.63	13.0	93.9	3008.0	CLD			
19758.81	0.19	8.69	13.0	81.5	3290.0	CLD			

18145.57	0.19	8.74	13.0	85.4	3328.0	CLD	RBT	AdClipped	1
18145.57	0.19	8.74	13.0	85.4	3328.0	CLD	RBT	None	1
18145.57	0.19	8.74	13.0	85.4	3328.0	CLD	STB	None	1
20576.67	0.44	9.69	12.9	29.8	615.0	CLR	RBT	AdClipped	1
20576.67	0.44	9.69	12.9	29.8	615.0	CLR	RBT	AdClipped	1
20576.67	0.44	9.69	12.9	29.8	615.0	CLR	STB	None	1
20576.67	0.44	9.69	12.9	29.8	615.0	CLR	RBT	AdClipped	1
19913.60	0.34	9.38	12.9	39.7	762.0	CLR	RBT	AdClipped	1
19913.60	0.34	9.38	12.9	39.7	762.0	CLR	RBT	AdClipped	1
19913.60	0.34	9.38	12.9	39.7	762.0	CLR	STB	None	1
22351.68	0.39	10.10	12.9	40.9	1088.0	CLR	STB	None	1
22351.68	0.39	10.10	12.9	40.9	1088.0	CLR	RBT	AdClipped	1
22351.68	0.39	10.10	12.9	40.9	1088.0	CLR	RBT	AdClipped	1
22351.68	0.39	10.10	12.9	40.9	1088.0	CLR	STB	None	1
19802.25	0.37	9.90	13.0	40.8	976.0	CLR	STB	None	1
19801.25	0.39	10.16	13.0	37.2	1229.0	CLR	STB	None	1
19801.25	0.39	10.16	13.0	37.2	1229.0	CLR	RBT	AdClipped	1
20437.86	0.45	10.11	13.0	42.8	1325.0	CLR	TFS	None	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	RBT	AdClipped	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	STB	None	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	STB	None	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	STB	None	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	STB	None	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	STB	None	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	RBT	AdClipped	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	RBT	AdClipped	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	RBT	AdClipped	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	RBT	AdClipped	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	STB	None	1
21499.87	0.42	10.19	13.0	36.5	1722.0	CLR	RBT	AdClipped	1
19568.58	0.45	10.00	13.0	38.3	1995.0	CLD	RBT	AdClipped	1
19568.58	0.45	10.00	13.0	38.3	1995.0	CLD	RBT	AdClipped	1
19568.58	0.45	10.00	13.0	38.3	1995.0	CLD	RBT	AdClipped	1
19568.58	0.45	10.00	13.0	38.3	1995.0	CLD	DSM	None	1
20723.96	0.39	10.33	13.0	52.5	2214.0	CLR			
21767.50	0.34	12.48	13.0	64.5	2360.0	CLD			
19617.51	0.37	9.31	13.3	41.7	767.0	CLR			
20287.07	0.25	9.20	13.2	51.7	855.0	CLR			
20580.66	0.32	9.50	13.1	61.5	658.0	CLR	STB	None	1
20580.66	0.32	9.50	13.1	61.5	658.0	CLR	STB	None	1
19241.54	0.29	10.62	13.2	50.4	554.0	CLR	STB	None	1
21327.11	0.34	10.23	13.3	44.6	677.0	CLR	LFS	None	1
19906.61	0.35	10.40	13.4	38.2	553.0	CLR	RBT	AdClipped	1
19906.61	0.35	10.40	13.4	38.2	553.0	CLR	RBT	AdClipped	1
14704.89	0.40	11.00	13.7	30.0	524.0	CLR	RBT	AdClipped	1
7732.17	0.33	9.36	13.8	30.7	546.0	CLR			
23877.04	0.40	11.71	14.1	30.9	476.5	CLR	RBT	AdClipped	1

23877.04	0.40	11.71	14.1	30.9	476.5	CLR	RBT	AdClipped	1
20552.70	0.38	10.06	13.3	38.8	659.0	CLR	STB	None	1
18615.91	0.27	9.10	13.5	57.8	131.5	CLR	STB	None	1
19157.65	0.24	9.26	13.5	63.6	940.0	CLR	STB	None	1
19157.65	0.24	9.26	13.5	63.6	940.0	CLR	STB	None	1
19157.65	0.24	9.26	13.5	63.6	940.0	CLR	STB	None	1
19157.65	0.24	9.26	13.5	63.6	940.0	CLR	STB	None	1
19053.80	0.24	8.70	13.4	84.3	690.0	CLR	LFS	None	1
17095.54	0.26	9.00	13.5	56.6	552.0	CLR			
20220.17	0.32	9.09	13.6	37.7	629.0	CLR	STB	None	1
19208.08	0.36	9.61	13.6	30.2	582.0	CLR			
18873.55	0.43	9.30	13.7	37.0	508.0	CLR	RBT	AdClipped	1
19057.30	0.39	9.59	13.9	34.6	448.7	CLR	STB	None	1
17869.46	0.39	9.67	13.7	36.5	338.3	CLR	LFS	None	1
17869.46	0.39	9.67	13.7	36.5	338.3	CLR	RBT	AdClipped	1
18774.19	0.37	9.73	13.8	34.0	368.9	CLR	CHN	None	1
16200.80	0.42	10.02	13.9	35.5	1609.0	CLR			
19360.37	0.31	9.62	13.9	40.3	1680.0	CLR	STB	None	1
19360.37	0.31	9.62	13.9	40.3	1680.0	CLR	STB	None	1
19360.37	0.31	9.62	13.9	40.3	1680.0	CLR	STB	None	1
19360.37	0.31	9.62	13.9	40.3	1680.0	CLR	STB	None	1
19360.37	0.31	9.62	13.9	40.3	1680.0	CLR	STB	None	1
19360.37	0.31	9.62	13.9	40.3	1680.0	CLR	STB	None	1
19360.37	0.31	9.62	13.9	40.3	1680.0	CLR	STB	None	1
10618.12	0.35	9.76	13.9	34.6	1562.0	CLR	RBT	AdClipped	1
10618.12	0.35	9.76	13.9	34.6	1562.0	CLR	STB	None	1
10618.12	0.35	9.76	13.9	34.6	1562.0	CLR	STB	None	1
10618.12	0.35	9.76	13.9	34.6	1562.0	CLR	RBT	AdClipped	1
23753.71	0.35	9.76	14.0	38.5	1088.0	CLR	STB	None	1
23753.71	0.35	9.76	14.0	38.5	1088.0	CLR	CHN	AdClipped	1
23753.71	0.35	9.76	14.0	38.5	1088.0	CLR	STB	None	1
23753.71	0.35	9.76	14.0	38.5	1088.0	CLR	STB	None	1
21638.68	0.31	9.80	14.0	40.2	1169.0	CLD			
21954.24	0.42	9.66	13.9	43.0	1027.0	CLD	CHN	AdClipped	1
21954.24	0.42	9.66	13.9	43.0	1027.0	CLD	CHN	AdClipped	1
22286.77	0.30	9.93	13.9	50.4	1232.0	CLD			
20968.62	0.32	9.90	13.9	78.5	570.0	CLD			
20155.26	0.44	9.68	13.9	65.9	534.0	CLD			
20482.80	0.38	9.54	13.9	59.9	448.2	CLD	CHN	AdClipped	1
20482.80	0.38	9.54	13.9	59.9	448.2	CLD	STB	None	1
17960.83	0.42	10.63	14.3	28.1	1191.0	FOG	CHN	AdClipped	1
17960.83	0.42	10.63	14.3	28.1	1191.0	FOG	CHN	AdClipped	1
17960.83	0.42	10.63	14.3	28.1	1191.0	FOG	STB	None	1
18034.23	0.42	9.68	14.3	30.3	1494.0	CLR	STB	None	1
18823.12	0.40	9.87	14.3	35.5	2326.0	CLR	CHN	AdClipped	1
18823.12	0.40	9.87	14.3	35.5	2326.0	CLR	CHN	AdClipped	1
18823.12	0.40	9.87	14.3	35.5	2326.0	CLR	CHN	AdClipped	1

18823.12	0.40	9.87	14.3	35.5	2326.0	CLR	STB	None	1
18823.12	0.40	9.87	14.3	35.5	2326.0	CLR	STB	None	1
21429.97	0.29	9.88	14.3	37.4	1954.0	CLR	CHN	AdClipped	1
21429.97	0.29	9.88	14.3	37.4	1954.0	CLR	STB	None	1
21429.97	0.29	9.88	14.3	37.4	1954.0	CLR	CHN	AdClipped	1
21429.97	0.29	9.88	14.3	37.4	1954.0	CLR	STB	None	1
21429.97	0.29	9.88	14.3	37.4	1954.0	CLR	CHN	AdClipped	1
20083.86	0.34	9.92	14.4	32.0	1848.0	CLR	CHN	AdClipped	1
20083.86	0.34	9.92	14.4	32.0	1848.0	CLR	CHN	AdClipped	1
20083.86	0.34	9.92	14.4	32.0	1848.0	CLR	STB	None	1
20083.86	0.34	9.92	14.4	32.0	1848.0	CLR	STB	None	1
20083.86	0.34	9.92	14.4	32.0	1848.0	CLR	STB	None	1
20083.86	0.34	9.92	14.4	32.0	1848.0	CLR	STB	None	1
21016.55	0.34	9.84	14.3	38.1	1646.0	CLR	RBT	AdClipped	1
21016.55	0.34	9.84	14.3	38.1	1646.0	CLR	RBT	AdClipped	1
21016.55	0.34	9.84	14.3	38.1	1646.0	CLR	RBT	AdClipped	1
21016.55	0.34	9.84	14.3	38.1	1646.0	CLR	RBT	AdClipped	1
20157.25	0.41	9.91	14.3	29.2	1435.0	CLR	CHN	AdClipped	1
20157.25	0.41	9.91	14.3	29.2	1435.0	CLR	RBT	ACT	1
20157.25	0.41	9.91	14.3	29.2	1435.0	CLR	RBT	AdClipped	1
20157.25	0.41	9.91	14.3	29.2	1435.0	CLR	STB	None	1
21798.45	0.38	9.84	14.4	27.5	1147.0	CLR	STB	None	1
21798.45	0.38	9.84	14.4	27.5	1147.0	CLR	STB	None	1
21798.45	0.38	9.84	14.4	27.5	1147.0	CLR	STB	None	1
21798.45	0.38	9.84	14.4	27.5	1147.0	CLR	STB	None	1
21798.45	0.38	9.84	14.4	27.5	1147.0	CLR	CHN	AdClipped	1
21798.45	0.38	9.84	14.4	27.5	1147.0	CLR	STB	None	1
21480.90	0.36	9.90	14.4	38.3	1538.0	CLR	STB	None	1
21480.90	0.36	9.90	14.4	38.3	1538.0	CLR	STB	None	1
21480.90	0.36	9.90	14.4	38.3	1538.0	CLR	CHN	AdClipped	1
21480.90	0.36	9.90	14.4	38.3	1538.0	CLR	CHN	AdClipped	1
21480.90	0.36	9.90	14.4	38.3	1538.0	CLR	CHN	AdClipped	1
21480.90	0.36	9.90	14.4	38.3	1538.0	CLR	CHN	AdClipped	1
21480.90	0.36	9.90	14.4	38.3	1538.0	CLR	STB	None	1
21155.85	0.38	9.84	14.4	40.0	1367.0	CLR	CHN	AdClipped	1
21155.85	0.38	9.84	14.4	40.0	1367.0	CLR	STB	None	1
21155.85	0.38	9.84	14.4	40.0	1367.0	CLR	STB	None	1
18624.90	0.60	9.54	14.6	23.6	1974.0	CLR	CHN	AdClipped	1
18503.07	0.58	9.42	14.7	23.3	2570.0	CLR			
18117.11	0.57	9.29	14.7	20.6	2329.0	CLR	CHN	AdClipped	1
18060.69	0.58	9.38	14.7	23.9	3135.0	CLR	CHN	AdClipped	1
18060.69	0.58	9.38	14.7	23.9	3135.0	CLR	CHN	AdClipped	1
19297.96	0.51	9.34	15.0	27.4	2977.0	CLR			
22145.47	0.54	9.27	15.0	26.7	3592.0	CLR	CHN	AdClipped	1
22145.47	0.54	9.27	15.0	26.7	3592.0	CLR	STB	None	1
22145.47	0.54	9.27	15.0	26.7	3592.0	CLR	STB	None	1

22145.47	0.54	9.27	15.0	26.7	3592.0	CLR	STB	None	1
20414.89	0.50	9.20	15.6	26.1	3251.0	CLR	STB	None	1
20414.89	0.50	9.20	15.6	26.1	3251.0	CLR	STB	None	1
18756.72	0.53	8.94	14.7	29.1	4345.0	CLR	CHN	AdClipped	1
18756.72	0.53	8.94	14.7	29.1	4345.0	CLR	CHN	AdClipped	1
18756.72	0.53	8.94	14.7	29.1	4345.0	CLR	CHN	AdClipped	1
18756.72	0.53	8.94	14.7	29.1	4345.0	CLR	CHN	AdClipped	1
18756.72	0.53	8.94	14.7	29.1	4345.0	CLR	CHN	AdClipped	1
18756.72	0.53	8.94	14.7	29.1	4345.0	CLR	CHN	AdClipped	1
18756.72	0.53	8.94	14.7	29.1	4345.0	CLR	CHN	AdClipped	2
19818.73	0.50	9.26	14.8	21.5	3304.0	CLR	CHN	AdClipped	1
21616.71	0.50	9.45	15.0	24.0	3401.0	CLR	CHN	AdClipped	1
21616.71	0.50	9.45	15.0	24.0	3401.0	CLR	STB	None	1
21616.71	0.50	9.45	15.0	24.0	3401.0	CLR	CHN	AdClipped	1
21616.71	0.50	9.45	15.0	24.0	3401.0	CLR	CHN	AdClipped	1
21616.71	0.50	9.45	15.0	24.0	3401.0	CLR	CHN	AdClipped	1
21616.71	0.50	9.45	15.0	24.0	3401.0	CLR	CHN	AdClipped	1
19001.37	0.72	9.65	14.8	18.0	2378.0	CLD			
15765.91	0.70	9.28	14.8	17.5	2355.0	CLD			
20351.98	0.68	9.64	14.9	17.6	2990.0	CLD	RBT	AdClipped	1
18043.22	0.70	9.27	15.0	16.7	4069.0	CLD			
20108.32	0.62	9.34	15.2	23.0	5487.0	CLD	RBT	AdClipped	1
21162.35	0.61	9.26	15.0	26.2	6429.0	CLD			
20597.14	0.59	9.07	15.2	39.0	6259.0	CLD	STB	None	1
20690.01	0.72	9.52	15.1	22.7	5902.0	CLD	CHN	AdClipped	1
20690.01	0.72	9.52	15.1	22.7	5902.0	CLD	CHN	AdClipped	1
20690.01	0.72	9.52	15.1	22.7	5902.0	CLD	STB	None	1
20690.01	0.72	9.52	15.1	22.7	5902.0	CLD	CHN	AdClipped	1
19014.36	0.72	9.35	15.2	20.3	5650.0	RAN	CHN	AdClipped	1
21932.77	0.71	9.68	15.3	17.6	5982.0	CLD	CHN	AdClipped	1
20281.58	0.52	8.56	14.7	18.4	1952.0	CLD	CHN	AdClipped	1
20281.58	0.52	8.56	14.7	18.4	1952.0	CLD	STB	None	1
19564.58	0.50	8.47	14.7	25.4	2365.0	CLD	CHN	AdClipped	1
19564.58	0.50	8.47	14.7	25.4	2365.0	CLD	STB	None	1
19564.58	0.50	8.47	14.7	25.4	2365.0	CLD	STB	None	1
19849.19	0.55	8.51	14.7		2252.0	CLD			
17868.46	0.53	9.01	14.6	25.3	1569.0	CLD	CHN	AdClipped	1
17868.46	0.53	9.01	14.6	25.3	1569.0	CLD	CHN	AdClipped	1
19224.56	0.48	8.83	14.5	24.6	1537.0	RAN	CHN	AdClipped	1
19224.56	0.48	8.83	14.5	24.6	1537.0	RAN	CHN	AdClipped	1
18945.45	0.50	8.41	14.6	22.8	2070.0	RAN	CHN	AdClipped	1
20666.54	0.49	8.61	14.6	25.8	1738.0	CLD	CHN	AdClipped	1
19801.75	0.48	9.27	14.6	26.1	2266.0	CLD	CHN	AdClipped	1
19801.75	0.48	9.27	14.6	26.1	2266.0	CLD	STB	None	1
17748.13	0.46	8.40	14.5	51.3	2777.0	CLD			
16329.12	0.49	8.61	14.7	31.2	3242.0	CLD	RBT	AdClipped	1
16329.12	0.49	8.61	14.7	31.2	3242.0	CLD	STB	None	1

16329.12	0.49	8.61	14.7	31.2	3242.0	CLD	STB	None	1
9484.71	0.72	9.37	14.0	27.3	482.0	CLD	CHN	AdClipped	1
9484.71	0.72	9.37	14.0	27.3	482.0	CLD	STB	None	1
9484.71	0.72	9.37	14.0	27.3	482.0	CLD	STB	None	1
21059.99	0.56	9.24	14.0	29.6	316.0	CLD			
20161.75	0.59	9.33	14.0	37.9	132.8	CLD	CHN	AdClipped	2
20161.75	0.59	9.33	14.0	37.9	132.8	CLD	CHN	AdClipped	1
20600.13	0.65	9.09	14.1	34.3	450.8	CLD	CHN	AdClipped	1
20600.13	0.65	9.09	14.1	34.3	450.8	CLD	CHN	AdClipped	1
20600.13	0.65	9.09	14.1	34.3	450.8	CLD	STB	None	3
19647.47	0.56	9.01	13.5	66.3	206.6	CLD	RBT	AdClipped	1
19647.47	0.56	9.01	13.5	66.3	206.6	CLD	STB	None	1
19676.43	0.38	8.51	13.4	70.4	184.5	CLD	STB	None	1
19676.43	0.38	8.51	13.4	70.4	184.5	CLD	STB	None	1
19676.43	0.38	8.51	13.4	70.4	184.5	CLD	RBT	AdClipped	1
19676.43	0.38	8.51	13.4	70.4	184.5	CLD	CHN	AdClipped	1
19209.08	0.42	8.95	13.4	70.9	162.4	CLD	RBT	AdClipped	1
19209.08	0.42	8.95	13.4	70.9	162.4	CLD	STB	None	1
19209.08	0.42	8.95	13.4	70.9	162.4	CLD	STB	None	1
19209.08	0.42	8.95	13.4	70.9	162.4	CLD	STB	None	1
19209.08	0.42	8.95	13.4	70.9	162.4	CLD	RBT	AdClipped	1
18330.81	0.63	9.41	13.9	47.5	212.8	CLD	CHN	AdClipped	1
18330.81	0.63	9.41	13.9	47.5	212.8	CLD	STB	None	1
17966.82	0.72	9.17	14.0	39.1	102.1	CLD	TFS	None	1
17966.82	0.72	9.17	14.0	39.1	102.1	CLD	CHN	AdClipped	1
18854.58	0.56	9.01	14.1	31.7	262.1	CLD	CHN	AdClipped	1
18641.88	0.36	10.14	13.5	31.9	211.3	CLD			
19923.58	0.34	10.23	13.4	55.2	231.7	CLD	STB	None	1
19102.73	0.35	10.12	13.4	61.7	204.8	CLD	CHN	AdClipped	1
19102.73	0.35	10.12	13.4	61.7	204.8	CLD	CHN	AdClipped	1
19102.73	0.35	10.12	13.4	61.7	204.8	CLD	RBT	AdClipped	1
19604.53	0.30	10.09	13.3	69.3	204.4	RAN	CHN	AdClipped	1
19604.53	0.30	10.09	13.3	69.3	204.4	RAN	RBT	AdClipped	1
20135.28	0.36	10.11	13.8	57.0	237.4	CLD	CHN	AdClipped	1
20135.28	0.36	10.11	13.8	57.0	237.4	CLD	CHN	AdClipped	1
20135.28	0.36	10.11	13.8	57.0	237.4	CLD	CHN	AdClipped	1
20474.81	0.30	10.23	13.6	56.1	204.4	RAN	CHN	AdClipped	1
20474.81	0.30	10.23	13.6	56.1	204.4	RAN	STB	None	1
20474.81	0.30	10.23	13.6	56.1	204.4	RAN	CHN	AdClipped	1
19913.60	0.27	9.96	13.6	58.8	205.3	RAN	CHN	AdClipped	1
19913.60	0.27	9.96	13.6	58.8	205.3	RAN	CHN	AdClipped	1
19913.60	0.27	9.96	13.6	58.8	205.3	RAN	STB	None	1
19754.82	0.28	10.06	13.3	64.3	180.4	RAN	RBT	AdClipped	1
19754.82	0.28	10.06	13.3	64.3	180.4	RAN	CHN	AdClipped	1
20073.37	0.31	10.02	13.3	67.0	166.1	CLD	STB	None	1
20073.37	0.31	10.02	13.3	67.0	166.1	CLD	RBT	AdClipped	1
20073.37	0.31	10.02	13.3	67.0	166.1	CLD	CHN	AdClipped	1

20073.37	0.31	10.02	13.3	67.0	166.1	CLD	RBT	AdClipped	1
19371.85	0.30	9.94	13.0	67.2	138.0	RAN	RBT	AdClipped	1
19963.03	0.35	9.90	12.7	47.5	156.4	CLD			
19759.81	0.31	9.20	12.6	47.8	166.2	CLD			
17853.98	0.29	9.20	12.6	48.6	155.2	CLD	RBT	AdClipped	1
17853.98	0.29	9.20	12.6	48.6	155.2	CLD	STB	None	1
19511.16	0.31	9.20	12.6	44.5	157.1	CLR	STB	None	1
19511.16	0.31	9.20	12.6	44.5	157.1	CLR	CHN	AdClipped	1
18801.65	0.29	9.50	12.5	54.4	161.1	CLD	STB	None	1
18801.65	0.29	9.50	12.5	54.4	161.1	CLD	CHN	AdClipped	1
18801.65	0.29	9.50	12.5	54.4	161.1	CLD	CHN	AdClipped	1
19007.86	0.34	9.00	12.5	48.0	152.5	CLD	CHN	AdClipped	1
19007.86	0.34	9.00	12.5	48.0	152.5	CLD	TFS	None	1
19475.21	0.31	9.20	12.4	47.2	155.5	CLD	STB	None	1
19072.77	0.31	9.40	12.3	54.6	153.2	CLD			
19434.77	0.31	9.30	12.4	56.4	146.1	CLD	STB	None	1
19434.77	0.31	9.30	12.4	56.4	146.1	CLD	RBT	AdClipped	1
19434.77	0.31	9.30	12.4	56.4	146.1	CLD	CHN	AdClipped	1
19434.77	0.31	9.30	12.4	56.4	146.1	CLD	CHN	AdClipped	1
19929.07	0.31	9.40	12.4	43.9	143.2	CLD	RBT	AdClipped	1
19929.07	0.31	9.40	12.4	43.9	143.2	CLD	STB	None	1
19883.64	0.44	9.99	12.5	32.3	127.0	CLR			
19524.14	0.44	9.88	12.4	33.4	121.0	CLR			
20453.34	0.40	9.83	12.5	40.7	128.1	CLR			
20843.29	0.40	9.94	12.6	34.4	128.2	CLR			
20765.90	0.40	9.92	12.7	39.9	131.5	CLR			
19644.97	0.39	9.80	12.8	38.5	134.7	CLR	STB	None	1
20300.55	0.40	9.82	12.7	44.1	135.6	CLR	RBT	None	1
17414.10	0.37	9.96	12.7	61.4	173.8	CLR	CHN	AdClipped	1
17414.10	0.37	9.96	12.7	61.4	173.8	CLR	CHN	None	1
20270.10	0.40	9.76	12.8	50.7	145.0	CLR	CHN	AdClipped	1
20270.10	0.40	9.76	12.8	50.7	145.0	CLR	STB	None	1
19936.06	0.38	19.97	13.0	39.3	143.5	CLR	CHN	None	1
19936.06	0.38	19.97	13.0	39.3	143.5	CLR	CHN	None	1
18584.96	0.22	8.09	13.3	93.6	108.6	CLR			
21528.33	0.42	9.46	14.4	29.3	129.9	CLD			
23343.79	0.39	9.35	14.5	36.2	130.7	CLR	CHN	None	1
23343.79	0.39	9.35	14.5	36.2	130.7	CLR	STB	None	1
23624.89	0.38	9.57	14.4	43.1	129.7	CLR	CHN	None	1
23624.89	0.38	9.57	14.4	43.1	129.7	CLR	STB	None	1
23586.45	0.38	9.43	14.4	39.9	128.7	CLR			
22439.06	0.38	9.68	14.3	40.4	116.8	CLR	CHN	None	1
22439.06	0.38	9.68	14.3	40.4	116.8	CLR	RBT	None	1
23297.35	0.37	9.83	14.2	52.2	138.4	CLR			
21938.26	0.39	9.62	14.2	47.0	132.7	CLR			
22468.52	0.40	9.90	14.0	46.8	129.8	CLR			
23116.11	0.36	9.96	13.9	56.2	127.1	CLR	CHN	None	1

25303.04	0.35	9.87	14.0	43.8	119.4	CLR	CHN	None	1
25303.04	0.35	9.87	14.0	43.8	119.4	CLR	CHN	None	1
22443.55	0.35	9.38	14.5	30.1	141.6	CLR	STB	None	1
22443.55	0.35	9.38	14.5	30.1	141.6	CLR	STB	None	1
21171.33	0.40	9.31	14.6	28.4	137.9	CLR	TFS	None	1
23631.89	0.42	9.46	14.5	35.5	140.9	CLR	STB	None	1
23631.89	0.42	9.46	14.5	35.5	140.9	CLR	CHN	AdClipped	1
21556.79	0.43	9.35	14.6	34.7	143.8	CLR			
21632.19	0.42	10.13	14.6	24.9	141.3	CLR	CHN	None	1
21632.19	0.42	10.13	14.6	24.9	141.3	CLR	CHN	None	1
21632.19	0.42	10.13	14.6	24.9	141.3	CLR	CHN	None	1
21632.19	0.42	10.13	14.6	24.9	141.3	CLR	STB	None	1
24154.65	0.39	10.10	14.6	36.7	148.4	CLR	STB	None	1
24154.65	0.39	10.10	14.6	36.7	148.4	CLR	CHN	AdClipped	1
24154.65	0.39	10.10	14.6	36.7	148.4	CLR	CHN	None	1
24154.65	0.39	10.10	14.6	36.7	148.4	CLR	STB	None	1
22783.07	0.28	10.18	14.6	52.7	174.8	CLR	CHN	None	1
22783.07	0.28	10.18	14.6	52.7	174.8	CLR	CHN	None	1
22681.72	0.30	10.46	14.5	52.4	168.9	CLR	CHN	None	1
22681.72	0.30	10.46	14.5	52.4	168.9	CLR	STB	None	1
22986.79	0.40	9.95	14.5	53.4	173.7	CLR	CHN	AdClipped	1
22986.79	0.40	9.95	14.5	53.4	173.7	CLR	CHN	None	1
22986.79	0.40	9.95	14.5	53.4	173.7	CLR	RBT	AdClipped	1
22045.61	0.35	10.17	14.5	50.2	139.6	CLR	CHN	None	1
20948.15	0.42	10.21	14.3	29.7	154.3	CLR	CHN	None	1
20948.15	0.42	10.21	14.3	29.7	154.3	CLR	STB	None	1
20948.15	0.42	10.21	14.3	29.7	154.3	CLR	CHN	None	1
20412.40	0.42	10.27	14.3	23.9	141.3	CLR			
21137.38	0.42	9.62	14.4	25.9	143.2	CLR	CHN	None	1
21137.38	0.42	9.62	14.4	25.9	143.2	CLR	STB	None	1
4266.02	0.50	9.94	14.6	25.4	139.9	CLR			
20479.80	0.52	9.33	14.7	25.0	142.1	CLR	CHN	AdClipped	1
21521.34	0.51	9.97	14.6	23.0	139.2	CLR			
23216.47	0.50	9.45	14.6	23.7	142.1	CLR	CHN	None	1
23814.63	0.49	9.58	14.7	26.6	138.6	CLR	CHN	AdClipped	1
23814.63	0.49	9.58	14.7	26.6	138.6	CLR	CHN	None	1
22791.56	0.50	9.55	14.6	29.1	164.4	CLR	CHN	AdClipped	1
22791.56	0.50	9.55	14.6	29.1	164.4	CLR	CHN	None	1
22791.56	0.50	9.55	14.6	29.1	164.4	CLR	RBT	None	1
22188.91	0.48	9.48	14.6	23.2	137.7	CLR	CHN	AdClipped	1
22188.91	0.48	9.48	14.6	23.2	137.7	CLR	CHN	None	1
23631.39	0.55	9.59	14.6	23.8	136.5	CLR			
22413.59	0.45	9.72	14.7	17.5	137.4	CLR	CHN	None	2
22413.59	0.45	9.72	14.7	17.5	137.4	CLR	CHN	AdClipped	1
22413.59	0.45	9.72	14.7	17.5	137.4	CLR	CHN	AdClipped	1
22413.59	0.45	9.72	14.7	17.5	137.4	CLR	CHN	ACT	1
21890.82	0.58	9.72	14.8	18.6	137.4	CLR	CHN	AdClipped	1

21890.82	0.58	9.72	14.8	18.6	137.4	CLR	CHN	None	1
21890.82	0.58	9.72	14.8	18.6	137.4	CLR	CHN	None	1
21294.16	0.54	9.50	14.8	26.3	159.3	CLR			
21146.37	0.52	9.66	14.0	33.8	146.8	CLR	CHN	None	1
21146.37	0.52	9.66	14.0	33.8	146.8	CLR	CHN	None	1
21813.43	0.40	9.67	14.6	41.2	158.7	CLR	CHN	None	1
21813.43	0.40	9.67	14.6	41.2	158.7	CLR	STB	None	2
22809.04	0.46	9.75	14.7	52.0	144.6	CLR	CHN	None	1
22809.04	0.46	9.75	14.7	52.0	144.6	CLR	STB	None	1
22809.04	0.46	9.75	14.7	52.0	144.6	CLR	TFS	None	1
22809.04	0.46	9.75	14.7	52.0	144.6	CLR	CHN	None	1
22087.55	0.40	9.68	14.7	31.7	152.3	CLR	CHN	None	1
22780.58	0.52	9.63	14.9	25.8	143.8	CLR	CHN	None	1
22780.58	0.52	9.63	14.9	25.8	143.8	CLR	CHN	None	1
22780.58	0.52	9.63	14.9	25.8	143.8	CLR	CHN	None	1
22780.58	0.52	9.63	14.9	25.8	143.8	CLR	CHN	AdClipped	1
22780.58	0.52	9.63	14.9	25.8	143.8	CLR	CHN	AdClipped	1
22780.58	0.52	9.63	14.9	25.8	143.8	CLR	CHN	None	1
8355.29	0.54	9.64	14.9	20.3	145.3	CLR			
22760.61	0.57	9.36	14.9	19.7	146.3	CLR	CHN	AdClipped	1
22760.61	0.57	9.36	14.9	19.7	146.3	CLR	CHN	None	1
22760.61	0.57	9.36	14.9	19.7	146.3	CLR	CHN	None	1
22760.61	0.57	9.36	14.9	19.7	146.3	CLR	RBT	AdClipped	1
21369.06	0.68	9.71	15.0	18.4	141.1	CLR	CHN	AdClipped	1
21369.06	0.68	9.71	15.0	18.4	141.1	CLR	CHN	None	1
21369.06	0.68	9.71	15.0	18.4	141.1	CLR	CHN	None	1
21369.06	0.68	9.71	15.0	18.4	141.1	CLR	CHN	None	1
21369.06	0.68	9.71	15.0	18.4	141.1	CLR	CHN	AdClipped	1
21369.06	0.68	9.71	15.0	18.4	141.1	CLR	CHN	None	1
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	None	1
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	STB	None	1
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	None	1
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	None	1
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	None	1
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	None	2
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	AdClipped	2
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	AdClipped	1
20816.33	0.45	9.28	15.5	24.0	152.0	CLR	CHN	None	1
21893.32	0.48	9.26	15.5	28.4	150.3	CLR	CHN	None	1
21893.32	0.48	9.26	15.5	28.4	150.3	CLR	CHN	None	1
21893.32	0.48	9.26	15.5	28.4	150.3	CLR	CHN	None	1
21893.32	0.48	9.26	15.5	28.4	150.3	CLR	CHN	None	1
21893.32	0.48	9.26	15.5	28.4	150.3	CLR	CHN	None	1
21893.32	0.48	9.26	15.5	28.4	150.3	CLR	CHN	AdClipped	1
21893.32	0.48	9.26	15.5	28.4	150.3	CLR	STB	None	1
21724.06	0.46	9.24	15.5	29.7	153.1	CLR	STB	None	1
21724.06	0.46	9.24	15.5	29.7	153.1	CLR	CHN	AdClipped	1

21724.06	0.46	9.24	15.5	29.7	153.1	CLR	CHN	AdClipped	2
21724.06	0.46	9.24	15.5	29.7	153.1	CLR	CHN	None	1
21724.06	0.46	9.24	15.5	29.7	153.1	CLR	CHN	None	2
21724.06	0.46	9.24	15.5	29.7	153.1	CLR	CHN	None	1
21724.06	0.46	9.24	15.5	29.7	153.1	CLR	CHN	None	1
22531.43	0.50	9.20	15.6	22.6	152.2	CLR	STB	None	1
22531.43	0.50	9.20	15.6	22.6	152.2	CLR	STB	None	1
22531.43	0.50	9.20	15.6	22.6	152.2	CLR	CHN	AdClipped	1
22531.43	0.50	9.20	15.6	22.6	152.2	CLR	CHN	None	1
22531.43	0.50	9.20	15.6	22.6	152.2	CLR	STB	None	1
22728.15	0.48	9.41	15.3	28.0	158.0	CLR	CHN	None	1
22728.15	0.48	9.41	15.3	28.0	158.0	CLR	CHN	None	1
22728.15	0.48	9.41	15.3	28.0	158.0	CLR	CHN	None	1
22728.15	0.48	9.41	15.3	28.0	158.0	CLR	CHN	None	1
22728.15	0.48	9.41	15.3	28.0	158.0	CLR	CHN	AdClipped	1
22728.15	0.48	9.41	15.3	28.0	158.0	CLR	CHN	AdClipped	1
22728.15	0.48	9.41	15.3	28.0	158.0	CLR	CHN	None	1
17274.79	0.49	9.18	15.3	26.1	152.1	CLR	CHN	None	1
17274.79	0.49	9.18	15.3	26.1	152.1	CLR	CHN	None	1
17274.79	0.49	9.18	15.3	26.1	152.1	CLR	CHN	None	1
17274.79	0.49	9.18	15.3	26.1	152.1	CLR	CHN	None	1
17274.79	0.49	9.18	15.3	26.1	152.1	CLR	CHN	None	1
17802.55	0.41	9.58	15.3	31.3	178.2	CLR	STB	None	1
17802.55	0.41	9.58	15.3	31.3	178.2	CLR	STB	None	1
20330.51	0.33	9.47		62.2	196.5	CLR			
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	AdClipped	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	AdClipped	2
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	AdClipped	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	AdClipped	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	AdClipped	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	None	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	None	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	None	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	CHN	None	1
20819.33	0.37	9.30	15.5	27.2	157.4	CLR	STB	None	1
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	CHN	None	1
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	RBT	AdClipped	1
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	CHN	None	3
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	CHN	None	1
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	CHN	AdClipped	1
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	CHN	AdClipped	1
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	CHN	AdClipped	1
20349.48	0.42	9.02	15.5	33.4	156.8	CLR	CHN	None	1
22468.52	0.47	9.60	16.3	26.4	188.9	CLR	CHN	AdClipped	1
22468.52	0.47	9.60	16.3	26.4	188.9	CLR	CHN	None	1
22468.52	0.47	9.60	16.3	26.4	188.9	CLR	CHN	None	1
22468.52	0.47	9.60	16.3	26.4	188.9	CLR	STB	None	1

22468.52	0.47	9.60	16.3	26.4	188.9	CLR	CHN	AdClipped	1
22025.64	0.45	9.40	16.2	28.5	181.2	CLR	CHN	AdClipped	3
22025.64	0.45	9.40	16.2	28.5	181.2	CLR	STB	None	1
22025.64	0.45	9.40	16.2	28.5	181.2	CLR	CHN	None	1
22025.64	0.45	9.40	16.2	28.5	181.2	CLR	CHN	None	2
22025.64	0.45	9.40	16.2	28.5	181.2	CLR	CHN	AdClipped	1
22025.64	0.45	9.40	16.2	28.5	181.2	CLR	CHN	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	2
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	2
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	STB	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	2
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	2
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	AdClipped	2
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	AdClipped	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	AdClipped	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	1
21105.43	0.48	9.30	16.3	31.0	180.2	CLR	CHN	None	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	STB	None	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	STB	None	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	None	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	None	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	None	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	None	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	AdClipped	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	AdClipped	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	AdClipped	2
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	AdClipped	1
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	AdClipped	2
20487.79	0.48	9.40	16.3	30.8	180.8	CLR	CHN	None	2
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	None	1
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	None	2
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	None	1
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	None	2
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	AdClipped	1
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	None	1
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	None	2
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	AdClipped	1
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	AdClipped	1
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	AdClipped	1
1746.55	0.42	9.70	16.2	32.3	168.0	CLR	CHN	None	1
20364.46	0.41	9.60	16.2	37.6	173.6	CLR	CHN	AdClipped	1
20364.46	0.41	9.60	16.2	37.6	173.6	CLR	CHN	AdClipped	1

20364.46	0.41	9.60	16.2	37.6	173.6	CLR	STB	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
21068.98	0.47			27.6		CLR	CHN	None	1
19222.06	0.42			28.3		CLR	CHN	None	1
19222.06	0.42			28.3		CLR	TFS	None	1
19222.06	0.42			28.3		CLR	STB	None	1
19222.06	0.42			28.3		CLR	STB	None	1
19222.06	0.42			28.3		CLR	CHN	None	1
19222.06	0.42			28.3		CLR	CHN	None	1
19222.06	0.42			28.3		CLR	CHN	AdClipped	1
19222.06	0.42			28.3		CLR	CHN	AdClipped	1
19222.06	0.42			28.3		CLR	STB	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	2
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	AdClipped	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
21109.42	0.40			32.7		CLR	CHN	None	1
19329.41	0.40			30.6		CLR	CHN	None	3
19329.41	0.40			30.6		CLR	CHN	None	1
19329.41	0.40			30.6		CLR	CHN	None	1
19329.41	0.40			30.6		CLR	CHN	None	1
19329.41	0.40			30.6		CLR	CHN	None	1
19329.41	0.40			30.6		CLR	CHN	None	1
19329.41	0.40			30.6		CLR	CHN	AdClipped	1
19329.41	0.40			30.6		CLR	CHN	None	2
20445.85	0.30	8.93	16.7	43.1	581.0	CLD			
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	3
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	AdClipped	2
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	AdClipped	1

26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	AdClipped	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	AdClipped	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	AdClipped	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	AdClipped	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	AdClipped	1
26144.86	0.52	8.86	16.8	65.5	941.0	CLD	CHN	None	1
27022.63	0.30	8.78	16.8	54.0	652.0	CLD	CHN	None	1
27022.63	0.30	8.78	16.8	54.0	652.0	CLD	CHN	None	1
27022.63	0.30	8.78	16.8	54.0	652.0	CLD	CHN	None	1
27022.63	0.30	8.78	16.8	54.0	652.0	CLD	CHN	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	CHN	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	STB	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	CHN	AdClipped	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	STB	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	STB	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	STB	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	CHN	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	CHN	None	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	CHN	AdClipped	2
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	CHN	AdClipped	1
26200.29	0.44	8.91	16.7	42.3	289.1	CLD	CHN	AdClipped	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	2
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	AdClipped	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	AdClipped	2
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	AdClipped	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	STB	None	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	AdClipped	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	AdClipped	1
26691.60	0.48	8.80	16.8	27.7	255.6	CLD	CHN	None	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	2
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	2
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	2
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	STB	None	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	AdClipped	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	AdClipped	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	AdClipped	1
24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	AdClipped	2

24676.92	0.42	8.91	16.7	38.0	237.4	CLD	CHN	None	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	2
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	STB	None	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	3
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	2
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	None	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	2
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	2
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	3
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	1
26832.90	0.43	8.67	16.8	34.1	251.9	CLD	CHN	AdClipped	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	STB	None	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	2
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	1
25606.12	0.45	8.85	16.7	46.9	220.0	RAN	CHN	None	1
25242.13	0.47	8.83	16.8	40.7	213.7	CLD	CHN	None	1
25242.13	0.47	8.83	16.8	40.7	213.7	CLD	CHN	AdClipped	1
25242.13	0.47	8.83	16.8	40.7	213.7	CLD	CHN	AdClipped	1
25242.13	0.47	8.83	16.8	40.7	213.7	CLD	CHN	None	1
25242.13	0.47	8.83	16.8	40.7	213.7	CLD	CHN	None	1
25242.13	0.47	8.83	16.8	40.7	213.7	CLD	CHN	None	1
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	STB	None	1
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	CHN	None	1
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	CHN	None	1
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	CHN	None	1
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	CHN	None	1
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	CHN	None	3
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	CHN	AdClipped	2
24927.57	0.46	8.76	16.8	30.7	207.1	CLD	CHN	None	1
16307.65	0.38	8.82	16.5	33.1	842.0	CLD	CHN	None	1
16307.65	0.38	8.82	16.5	33.1	842.0	CLD	STB	None	1
16307.65	0.38	8.82	16.5	33.1	842.0	CLD	STB	None	1
16307.65	0.38	8.82	16.5	33.1	842.0	CLD	STB	None	1
16307.65	0.38	8.82	16.5	33.1	842.0	CLD	CHN	None	1
23167.54	0.38	9.02	16.5	32.5	633.0	CLD	CHN	None	1

23167.54	0.38	9.02	16.5	32.5	633.0	CLD	CHN	None	1
23167.54	0.38	9.02	16.5	32.5	633.0	CLD	CHN	None	1
23167.54	0.38	9.02	16.5	32.5	633.0	CLD	RBT	AdClipped	1
23167.54	0.38	9.02	16.5	32.5	633.0	CLD	STB	None	1
21557.79	0.38	9.01	16.6	35.2	855.0	CLD	CHN	None	2
21557.79	0.38	9.01	16.6	35.2	855.0	CLD	CHN	None	1
20721.96	0.30	8.82	16.7	48.4	975.0	CLD	CHN	AdClipped	1
20721.96	0.30	8.82	16.7	48.4	975.0	CLD	CHN	None	1
20721.96	0.30	8.82	16.7	48.4	975.0	CLD	CHN	None	1
20721.96	0.30	8.82	16.7	48.4	975.0	CLD	CHN	None	1
20721.96	0.30	8.82	16.7	48.4	975.0	CLD	CHN	None	1
20721.96	0.30	8.82	16.7	48.4	975.0	CLD	CHN	AdClipped	1
2571.90	0.36	8.66	16.7	45.3	864.0	CLD	CHN	AdClipped	1
2571.90	0.36	8.66	16.7	45.3	864.0	CLD	CHN	None	1
2571.90	0.36	8.66	16.7	45.3	864.0	CLD	CHN	AdClipped	1
2571.90	0.36	8.66	16.7	45.3	864.0	CLD	CHN	None	1
21487.89	0.38	8.86	16.8	40.7	690.0	CLR	CHN	None	1
21487.89	0.38	8.86	16.8	40.7	690.0	CLR	CHN	None	1
21487.89	0.38	8.86	16.8	40.7	690.0	CLR	CHN	None	1
21487.89	0.38	8.86	16.8	40.7	690.0	CLR	CHN	None	1
21487.89	0.38	8.86	16.8	40.7	690.0	CLR	CHN	None	1
21487.89	0.38	8.86	16.8	40.7	690.0	CLR	STB	None	1
21487.89	0.38	8.86	16.8	40.7	690.0	CLR	STB	None	1
6098.95	0.32	8.66	16.8	45.1	338.8	CLD	CHN	None	1
6098.95	0.32	8.66	16.8	45.1	338.8	CLD	CHN	None	1
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	1
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	1
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	1
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	2
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	3
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	2
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	2
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	1
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	STB	None	1
20220.67	0.42	8.32	16.9	35.5	262.2	CLD	CHN	None	2
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	AdClipped	2
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	None	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	None	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	None	3
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	None	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	None	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	None	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	AdClipped	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	AdClipped	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	AdClipped	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	AdClipped	1
20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	AdClipped	1

20610.62	0.42	8.62	16.9	45.7	275.7	CLD	CHN	None	2
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	CHN	None	1
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	CHN	None	1
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	STB	None	1
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	RBT	AdClipped	1
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	CHN	None	1
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	CHN	None	2
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	CHN	None	4
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	CHN	None	1
21512.85	0.43	8.66	16.9	34.5	249.9	CLD	CHN	None	1
21214.77	0.38	8.69	17.0	37.6	216.8	CLD	CHN	AdClipped	1
21214.77	0.38	8.69	17.0	37.6	216.8	CLD	CHN	None	1
21214.77	0.38	8.69	17.0	37.6	216.8	CLD	CHN	None	1
19657.95	0.39	8.59	17.0	33.0	211.5	CLD	CHN	None	1
19657.95	0.39	8.59	17.0	33.0	211.5	CLD	CHN	None	1
19657.95	0.39	8.59	17.0	33.0	211.5	CLD	CHN	None	1
19657.95	0.39	8.59	17.0	33.0	211.5	CLD	STB	None	1
20125.80	0.51	8.61	16.8	37.3	428.2	CLR	CHN	AdClipped	1
20700.99	0.50	8.76	16.7	40.4	410.6	CLR	CHN	None	1
20700.99	0.50	8.76	16.7	40.4	410.6	CLR	RBT	AdClipped	1
20700.99	0.50	8.76	16.7	40.4	410.6	CLR	CHN	None	1
20700.99	0.50	8.76	16.7	40.4	410.6	CLR	CHN	None	1
20700.99	0.50	8.76	16.7	40.4	410.6	CLR	CHN	None	1
20700.99	0.50	8.76	16.7	40.4	410.6	CLR	CHN	None	1
20700.99	0.50	8.76	16.7	40.4	410.6	CLR	CHN	None	2
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	2
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
19969.02	0.42	8.46	16.7	46.1	440.8	CLR	CHN	None	1
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	1
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	2
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	1
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	STB	None	1
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	1
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	4
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	4
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	1
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	1
21423.98	0.49	8.86	16.7	55.6	432.0	CLR	CHN	None	1
22823.52	0.47	8.73	16.7	48.5	358.0	CLR	CHN	None	2
22823.52	0.47	8.73	16.7	48.5	358.0	CLR	CHN	None	2
22823.52	0.47	8.73	16.7	48.5	358.0	CLR	CHN	None	3

21251.22	0.51	8.61	16.7	48.5	325.5	CLR	CHN	None	1
21251.22	0.51	8.61	16.7	48.5	325.5	CLR	CHN	None	1
21251.22	0.51	8.61	16.7	48.5	325.5	CLR	CHN	None	1
21251.22	0.51	8.61	16.7	48.5	325.5	CLR	CHN	None	1
22332.21	0.48	8.70	16.7	50.5	343.4	CLR	CHN	None	2
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	1
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	STB	None	1
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	STB	None	1
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	2
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	2
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	1
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	1
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	1
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	1
22029.63	0.55	8.43	16.9	39.5	506.0	CLR	CHN	None	1
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	2
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	STB	None	1
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	RBT	AdClipped	1
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	1
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	2
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	1
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	1
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	3
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	3
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	1
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	2
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	2
24062.78	0.49	8.61	17.0	40.4	368.4	CLR	CHN	None	1
22737.64	0.47	8.54	17.0	35.3	311.2	CLR	CHN	None	1
22737.64	0.47	8.54	17.0	35.3	311.2	CLR	CHN	None	1
22737.64	0.47	8.54	17.0	35.3	311.2	CLR	CHN	None	1
22737.64	0.47	8.54	17.0	35.3	311.2	CLR	CHN	None	1
22737.64	0.47	8.54	17.0	35.3	311.2	CLR	CHN	None	1
22737.64	0.47	8.54	17.0	35.3	311.2	CLR	CHN	None	1
22737.64	0.47	8.54	17.0	35.3	311.2	CLR	CHN	None	2
21061.99	0.46	9.05	16.8	21.8	173.5	CLR	CHN	AdClipped	1
21061.99	0.46	9.05	16.8	21.8	173.5	CLR	CHN	None	1
21061.99	0.46	9.05	16.8	21.8	173.5	CLR	CHN	None	1
21061.99	0.46	9.05	16.8	21.8	173.5	CLR	STB	None	1
21244.73	0.40	9.10	16.8	31.4	127.4	CLR	STB	None	1
21244.73	0.40	9.10	16.8	31.4	127.4	CLR	STB	None	1
21244.73	0.40	9.10	16.8	31.4	127.4	CLR	CHN	None	1
21244.73	0.40	9.10	16.8	31.4	127.4	CLR	CHN	None	1
21876.35	0.40	9.08	16.8	34.1	202.0	CLR	CHN	None	1
21876.35	0.40	9.08	16.8	34.1	202.0	CLR	CHN	AdClipped	1
21876.35	0.40	9.08	16.8	34.1	202.0	CLR	CHN	None	2
21876.35	0.40	9.08	16.8	34.1	202.0	CLR	CHN	None	1

21876.35	0.40	9.08	16.8	34.1	202.0	CLR	CHN	None	1
21876.35	0.40	9.08	16.8	34.1	202.0	CLR	CHN	None	1
21876.35	0.40	9.08	16.8	34.1	202.0	CLR	CHN	AdClipped	1
22070.57	0.46	9.51	16.8	34.6	208.7	CLR	CHN	None	1
22070.57	0.46	9.51	16.8	34.6	208.7	CLR	CHN	None	1
22070.57	0.46	9.51	16.8	34.6	208.7	CLR	STB	None	1
22070.57	0.46	9.51	16.8	34.6	208.7	CLR	CHN	AdClipped	1
22070.57	0.46	9.51	16.8	34.6	208.7	CLR	CHN	None	1
22070.57	0.46	9.51	16.8	34.6	208.7	CLR	CHN	None	1
21687.61	0.46	9.16	16.8	43.1	221.9	CLR	CHN	None	1
21687.61	0.46	9.16	16.8	43.1	221.9	CLR	RBT	AdClipped	1
21687.61	0.46	9.16	16.8	43.1	221.9	CLR	CHN	None	1
21687.61	0.46	9.16	16.8	43.1	221.9	CLR	CHN	None	2
21687.61	0.46	9.16	16.8	43.1	221.9	CLR	CHN	AdClipped	1
21687.61	0.46	9.16	16.8	43.1	221.9	CLR	CHN	AdClipped	1
21687.61	0.46	9.16	16.8	43.1	221.9	CLR	STB	None	1
21483.40	0.48	9.08	16.9	44.1	226.7	CLR	CHN	AdClipped	1
21483.40	0.48	9.08	16.9	44.1	226.7	CLR	CHN	None	2
21483.40	0.48	9.08	16.9	44.1	226.7	CLR	CHN	None	1
21483.40	0.48	9.08	16.9	44.1	226.7	CLR	CHN	None	1
21483.40	0.48	9.08	16.9	44.1	226.7	CLR	CHN	None	1
21862.86	0.46	9.11	16.9	36.7	225.9	CLR	CHN	None	1
21862.86	0.46	9.11	16.9	36.7	225.9	CLR	CHN	None	1
21862.86	0.46	9.11	16.9	36.7	225.9	CLR	CHN	None	2
21862.86	0.46	9.11	16.9	36.7	225.9	CLR	CHN	None	1
21862.86	0.46	9.11	16.9	36.7	225.9	CLR	STB	None	1
21862.86	0.46	9.11	16.9	36.7	225.9	CLR	CHN	AdClipped	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	AdClipped	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	None	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	None	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	None	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	None	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	AdClipped	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	AdClipped	1
21875.35	0.46	9.11	16.9	33.0	226.5	CLR	CHN	None	1
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	None	1
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	None	2
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	None	1
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	None	1
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	None	1
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	AdClipped	1
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	AdClipped	2
21689.61	0.47	9.13	16.9	27.6	243.1	CLR	CHN	None	1
21553.80	0.47	9.15	17.0	30.5	254.0	CLR	CHN	None	1
21553.80	0.47	9.15	17.0	30.5	254.0	CLR	CHN	None	1
21745.53	0.54	8.35	17.6	21.9	180.6	CLR	CHN	None	3
21745.53	0.54	8.35	17.6	21.9	180.6	CLR	CHN	None	5

21088.95	0.57	8.49	17.7	26.9	185.4	CLR	CHN	None	1
21088.95	0.57	8.49	17.7	26.9	185.4	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	2
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	2
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	2
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	2
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	3
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	AdClipped	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	AdClipped	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	3
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	AdClipped	1
22012.65	0.57	8.81	17.7	24.4	185.9	CLR	CHN	None	4
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	STB	None	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	5
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	4
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	2
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	3
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	3
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	2
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	3
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	2
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	None	1
22275.29	0.57	8.73	18.1	21.3	190.8	CLR	CHN	AdClipped	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	2
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	1

21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	2
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	3
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	6
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	AdClipped	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	AdClipped	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	AdClipped	2
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	AdClipped	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	AdClipped	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	AdClipped	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	1
21980.20	0.58	8.67	18.5	22.7	196.4	CLR	CHN	None	4
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	2
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	4
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	3
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	5
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	2
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	6
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	2
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	6
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	2
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	1
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	2
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	2
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	5
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	None	2
21926.77	0.56	8.49	17.9	25.0	195.8	CLR	CHN	AdClipped	1
21474.41	0.54	8.81	18.2	20.5	210.0	CLR	CHN	None	1
21474.41	0.54	8.81	18.2	20.5	210.0	CLR	CHN	None	1
21474.41	0.54	8.81	18.2	20.5	210.0	CLR	STB	None	1
21474.41	0.54	8.81	18.2	20.5	210.0	CLR	STB	None	1
21228.75	0.55	8.46	18.7	21.6	183.7	CLR	CHN	None	1
21228.75	0.55	8.46	18.7	21.6	183.7	CLR	CHN	None	2
21228.75	0.55	8.46	18.7	21.6	183.7	CLR	CHN	None	1
21228.75	0.55	8.46	18.7	21.6	183.7	CLR	CHN	None	1

21507.36	0.57		18.0	22.8		CLR	CHN	None	1
21507.36	0.57		18.0	22.8		CLR	CHN	AdClipped	2
21507.36	0.57		18.0	22.8		CLR	CHN	None	2
21507.36	0.57		18.0	22.8		CLR	CHN	None	3
21507.36	0.57		18.0	22.8		CLR	CHN	None	1
18453.64	0.46	8.76	18.3	26.7	928.0	RAN	CHN	AdClipped	1
18453.64	0.46	8.76	18.3	26.7	928.0	RAN	STB	None	1
18453.64	0.46	8.76	18.3	26.7	928.0	RAN	STB	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	3
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	AdClipped	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	STB	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	STB	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	2
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	AdClipped	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	AdClipped	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	AdClipped	1
25005.96	0.44	8.71	18.3	27.0	134.3	RAN	CHN	None	1
22111.52	0.44	8.94	18.4	30.0	489.3	CLD	CHN	AdClipped	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	AdClipped	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	None	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	STB	None	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	None	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	None	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	AdClipped	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	AdClipped	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	None	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	AdClipped	1
21234.24	0.49	9.12	18.4	30.0	805.0	CLD	CHN	AdClipped	2
22354.67	0.43	8.65	18.4	37.4	677.0	CLD	CHN	None	1
22354.67	0.43	8.65	18.4	37.4	677.0	CLD	CHN	None	1
22354.67	0.43	8.65	18.4	37.4	677.0	CLD	CHN	None	1
22354.67	0.43	8.65	18.4	37.4	677.0	CLD	CHN	None	1
22354.67	0.43	8.65	18.4	37.4	677.0	CLD	CHN	AdClipped	1
22354.67	0.43	8.65	18.4	37.4	677.0	CLD	STB	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	AdClipped	2
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	2
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1

22817.03	0.42	8.86	18.4	43.7	589.0	CLD	STB	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	2
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	AdClipped	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	AdClipped	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	AdClipped	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	AdClipped	1
22817.03	0.42	8.86	18.4	43.7	589.0	CLD	CHN	None	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	3
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	2
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	2
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	AdClipped	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	3
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	AdClipped	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	1
23304.84	0.42	8.73	18.4	39.0	493.0	CLD	CHN	None	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	AdClipped	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	2
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	2
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	5
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	3
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	3
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	2
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	2
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	AdClipped	3
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	AdClipped	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	AdClipped	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	AdClipped	2
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	1
22543.91	0.43	8.94	18.4	33.3	434.9	CLD	CHN	None	4
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1

19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	1
19290.47	0.42	8.66	18.4	35.9	389.7	CLD	CHN	None	2
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	STB	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	3
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	STB	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	2
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	2
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	AdClipped	2
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	3
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	AdClipped	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	1
22196.90	0.41	9.65	18.4	36.9	414.1	CLD	CHN	None	2
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	2
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	2
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	2
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	2
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	AdClipped	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	AdClipped	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	AdClipped	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	AdClipped	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	AdClipped	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	AdClipped	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	1
19582.56	0.42	8.54	17.7	28.1	1408.0	CLR	CHN	None	2
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	4
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	STB	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	2
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	2

22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	STB	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	2
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	AdClipped	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	AdClipped	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	AdClipped	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	AdClipped	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	1
22839.99	0.41	8.58	17.5	41.6	1085.0	CLR	CHN	None	2
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	STB	None	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	2
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	2
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	2
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	2
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	AdClipped	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	AdClipped	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	1
23897.01	0.40	8.60	17.6	27.6	358.1	CLR	CHN	None	2
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	AdClipped	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	None	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	None	2
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	None	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	None	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	None	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	AdClipped	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	AdClipped	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	AdClipped	1
24759.80	0.38	8.61	17.7	40.6	770.0	CLR	CHN	None	1
17871.46	0.28	8.63	17.6	77.4	814.0	CLR	CHN	None	1
17871.46	0.28	8.63	17.6	77.4	814.0	CLR	CHN	AdClipped	1
17871.46	0.28	8.63	17.6	77.4	814.0	CLR	CHN	None	1
17871.46	0.28	8.63	17.6	77.4	814.0	CLR	CHN	None	1
17871.46	0.28	8.63	17.6	77.4	814.0	CLR	CHN	None	1
24311.43	0.22	8.64	17.5	67.5	437.0	CLR	CHN	AdClipped	1
24311.43	0.22	8.64	17.5	67.5	437.0	CLR	CHN	AdClipped	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	None	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	TFS	None	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	STB	None	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	None	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	None	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	None	1

25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	None	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	AdClipped	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	AdClipped	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	AdClipped	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	AdClipped	1
25796.35	0.26	8.78	17.6	84.9	98.0	CLR	CHN	None	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	STB	None	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	2
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	2
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	AdClipped	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	1
23688.81	0.25	8.68	17.7	55.8	314.2	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	STB	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	STB	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	STB	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	STB	None	1
22808.04	0.24	8.58	17.5	60.7	303.3	CLR	CHN	None	2
22640.77	0.24	8.66	17.6	61.4	211.1	CLR	STB	None	1
22640.77	0.24	8.66	17.6	61.4	211.1	CLR	STB	None	1
22640.77	0.24	8.66	17.6	61.4	211.1	CLR	CHN	AdClipped	1
22640.77	0.24	8.66	17.6	61.4	211.1	CLR	CHN	None	1
22640.77	0.24	8.66	17.6	61.4	211.1	CLR	CHN	None	1
20675.53	0.33	8.46	17.3	32.6	1353.0	CLD	CHN	None	2
20675.53	0.33	8.46	17.3	32.6	1353.0	CLD	CHN	None	1
21101.93	0.31	8.57	17.3	37.7	1624.0	CLD	CHN	None	1
21101.93	0.31	8.57	17.3	37.7	1624.0	CLD	CHN	None	1
21101.93	0.31	8.57	17.3	37.7	1624.0	CLD	CHN	None	1
21101.93	0.31	8.57	17.3	37.7	1624.0	CLD	CHN	None	1
30337.99	0.31	8.47	16.8	30.7	1278.0	CLD	CHN	None	2
30337.99	0.31	8.47	16.8	30.7	1278.0	CLD	STB	None	1
30337.99	0.31	8.47	16.8	30.7	1278.0	CLD	CHN	None	1
30337.99	0.31	8.47	16.8	30.7	1278.0	CLD	CHN	None	1
30337.99	0.31	8.47	16.8	30.7	1278.0	CLD	CHN	None	1
30337.99	0.31	8.47	16.8	30.7	1278.0	CLD	CHN	None	1
30337.99	0.31	8.47	16.8	30.7	1278.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	2

15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	STB	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	STB	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	2
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
15335.51	0.33	8.67	17.4	39.9	1201.0	CLD	CHN	None	1
22752.62	0.33	8.85	17.0	52.6	859.0	CLD			
23074.67	0.35	8.73	17.1	71.6	726.0	CLD	STB	None	1
23540.51	0.27	8.61	17.1	70.9	670.0	CLD	CHN	None	1
22830.01	0.29	8.76	17.3	50.4	650.0	CLD	CHN	None	1
22051.60	0.25	8.81	17.3	57.8	496.0	CLD	CHN	None	1
22051.60	0.25	8.81	17.3	57.8	496.0	CLD	CHN	None	1
22051.60	0.25	8.81	17.3	57.8	496.0	CLD	CHN	None	1
22051.60	0.25	8.81	17.3	57.8	496.0	CLD	CHN	None	1
22051.60	0.25	8.81	17.3	57.8	496.0	CLD	CHN	None	2
22051.60	0.25	8.81	17.3	57.8	496.0	CLD	CHN	None	1
24215.07	0.29	8.65	17.3	52.5	481.2	CLD	CHN	None	1
24215.07	0.29	8.65	17.3	52.5	481.2	CLD	CHN	AdClipped	1
24215.07	0.29	8.65	17.3	52.5	481.2	CLD	CHN	AdClipped	1
24215.07	0.29	8.65	17.3	52.5	481.2	CLD	CHN	AdClipped	1
24215.07	0.29	8.65	17.3	52.5	481.2	CLD	CHN	None	2
24215.07	0.29	8.65	17.3	52.5	481.2	CLD	CHN	None	1
24215.07	0.29	8.65	17.3	52.5	481.2	CLD	CHN	None	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	3
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	2
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	4
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	2
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1
21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	AdClipped	1

21469.91	0.32	8.73	17.2	40.8	683.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	2
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	3
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	3
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	AdClipped	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	AdClipped	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	1
21531.33	0.37	8.84	17.4	28.3	557.0	CLR	CHN	None	3
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	2
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	AdClipped	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	AdClipped	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	AdClipped	2
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21859.87	0.37	8.72	17.3	33.4	821.0	CLR	CHN	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	STB	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	STB	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	3
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	5
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	3
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	2
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	3
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	AdClipped	1
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	AdClipped	2
21588.25	0.38	8.67	17.4	35.7	930.0	CLR	CHN	None	1
21053.50	0.32	8.77	17.2	43.9	686.0	CLR	CHN	None	2
21053.50	0.32	8.77	17.2	43.9	686.0	CLR	CHN	None	1

21053.50	0.32	8.77	17.2	43.9	686.0	CLR	CHN	None	1
21053.50	0.32	8.77	17.2	43.9	686.0	CLR	CHN	AdClipped	1
21053.50	0.32	8.77	17.2	43.9	686.0	CLR	CHN	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	STB	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	STB	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	2
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	AdClipped	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	AdClipped	1
21086.45	0.34	8.76	17.0	54.2	842.0	CLR	CHN	None	3
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	CHN	None	1
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	CHN	None	1
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	STB	None	1
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	CHN	None	3
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	CHN	None	4
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	CHN	None	1
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	CHN	None	1
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	STB	None	1
22030.13	0.32	8.85	17.3	48.7	708.0	CLR	CHN	None	2
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	None	1
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	STB	None	1
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	None	3
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	None	1
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	None	2
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	AdClipped	1
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	AdClipped	1
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	AdClipped	1
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	STB	None	1
22286.27	0.34	8.83	17.5	31.8	776.0	CLR	CHN	None	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	2
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	3
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	3
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	3
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	AdClipped	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	AdClipped	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	AdClipped	1
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	AdClipped	2

23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	AdClipped	2
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	AdClipped	2
23068.67	0.34	8.79	17.4	33.1	656.0	CLR	CHN	None	3
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	2
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	2
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	3
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	3
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	2
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	2
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	3
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	AdClipped	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	AdClipped	1
23948.94	0.35	8.88	17.4	33.5	544.0	CLR	CHN	None	2
20206.19	0.37	9.79	17.8	42.8	566.0	CLR	CHN	None	1
20206.19	0.37	9.79	17.8	42.8	566.0	CLR	CHN	None	1
20206.19	0.37	9.79	17.8	42.8	566.0	CLR	CHN	None	1
19526.64	0.31	9.99	17.9	69.7	627.0	CLR	CHN	AdClipped	1
19526.64	0.31	9.99	17.9	69.7	627.0	CLR	CHN	None	1
19526.64	0.31	9.99	17.9	69.7	627.0	CLR	CHN	AdClipped	1
19526.64	0.31	9.99	17.9	69.7	627.0	CLR	CHN	None	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	CHN	None	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	STB	None	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	CHN	None	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	CHN	None	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	CHN	None	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	CHN	AdClipped	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	CHN	AdClipped	1
5162.27	0.35	8.40	17.8	47.3	921.0	CLR	CHN	AdClipped	1
11522.35	0.33	8.46	17.9	58.1	613.0	CLR	CHN	None	1
11522.35	0.33	8.46	17.9	58.1	613.0	CLR	CHN	None	1
11522.35	0.33	8.46	17.9	58.1	613.0	CLR	CHN	None	1
11522.35	0.33	8.46	17.9	58.1	613.0	CLR	STB	None	1
11522.35	0.33	8.46	17.9	58.1	613.0	CLR	CHN	None	1
20214.17	0.28	8.38	17.9	64.7	618.0	CLR	CHN	AdClipped	1
20214.17	0.28	8.38	17.9	64.7	618.0	CLR	CHN	None	1
20214.17	0.28	8.38	17.9	64.7	618.0	CLR	CHN	None	1
20214.17	0.28	8.38	17.9	64.7	618.0	CLR	CHN	None	1
20214.17	0.28	8.38	17.9	64.7	618.0	CLR	CHN	AdClipped	1

20214.17	0.28	8.38	17.9	64.7	618.0	CLR	CHN	None	1
24979.00	0.32	8.47	17.9	69.3	688.0	CLR	CHN	AdClipped	1
24979.00	0.32	8.47	17.9	69.3	688.0	CLR	CHN	None	1
24979.00	0.32	8.47	17.9	69.3	688.0	CLR	CHN	None	1
24979.00	0.32	8.47	17.9	69.3	688.0	CLR	CHN	None	3
24979.00	0.32	8.47	17.9	69.3	688.0	CLR	CHN	None	1
24979.00	0.32	8.47	17.9	69.3	688.0	CLR	CHN	None	1
24979.00	0.32	8.47	17.9	69.3	688.0	CLR	CHN	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	CHN	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	STB	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	STB	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	STB	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	STB	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	CHN	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	CHN	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	STB	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	CHN	None	1
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	CHN	AdClipped	2
18712.28	0.32	8.47	17.9	65.4	986.0	CLR	CHN	None	1
21208.78	0.30	8.32	17.9	69.3	2107.0	CLR	CHN	None	2
21208.78	0.30	8.32	17.9	69.3	2107.0	CLR	CHN	None	1
21208.78	0.30	8.32	17.9	69.3	2107.0	CLR	CHN	None	1
21208.78	0.30	8.32	17.9	69.3	2107.0	CLR	CHN	AdClipped	1
21208.78	0.30	8.32	17.9	69.3	2107.0	CLR	CHN	None	2
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	2
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	2
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	AdClipped	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	AdClipped	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	AdClipped	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	AdClipped	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	1
21033.53	0.31	8.39	17.9	53.1	2331.0	CLR	CHN	None	1
21231.25	0.32	8.42	18.0	69.9	1469.0	CLR	CHN	None	1
21231.25	0.32	8.42	18.0	69.9	1469.0	CLR	CHN	None	1
21231.25	0.32	8.42	18.0	69.9	1469.0	CLR	CHN	None	1
21231.25	0.32	8.42	18.0	69.9	1469.0	CLR	CHN	None	1
21231.25	0.32	8.42	18.0	69.9	1469.0	CLR	CHN	None	1
21231.25	0.32	8.42	18.0	69.9	1469.0	CLR	CHN	None	1
21231.25	0.32	8.42	18.0	69.9	1469.0	CLR	CHN	None	1
20659.55	0.38	9.34	18.1	54.5	1246.0	CLD	CHN	None	1
20659.55	0.38	9.34	18.1	54.5	1246.0	CLD	CHN	None	1
20659.55	0.38	9.34	18.1	54.5	1246.0	CLD	CHN	None	1
20659.55	0.38	9.34	18.1	54.5	1246.0	CLD	CHN	None	1

22175.43	0.34	9.22	18.0	108.0	1869.0	CLD	CHN	None	1
22175.43	0.34	9.22	18.0	108.0	1869.0	CLD	CHN	None	1
22175.43	0.34	9.22	18.0	108.0	1869.0	CLD	CHN	None	1
22175.43	0.34	9.22	18.0	108.0	1869.0	CLD	CHN	None	1
22175.43	0.34	9.22	18.0	108.0	1869.0	CLD	CHN	AdClipped	1
22963.32	0.34	9.66	18.0	131.0	1548.0	CLD	STB	None	1
22963.32	0.34	9.66	18.0	131.0	1548.0	CLD	STB	None	1
22963.32	0.34	9.66	18.0	131.0	1548.0	CLD	STB	None	1
22963.32	0.34	9.66	18.0	131.0	1548.0	CLD	CHN	None	1
27362.66	0.30	9.15	18.0	96.6	1330.0	CLD	STB	None	1
17059.10	0.38	9.26	18.1	69.1	1412.0	CLD	CHN	None	1
17059.10	0.38	9.26	18.1	69.1	1412.0	CLD	CHN	AdClipped	1
17059.10	0.38	9.26	18.1	69.1	1412.0	CLD	CHN	AdClipped	1
21931.27	0.38	9.25	18.2	54.6	970.0	CLD	STB	None	1
21931.27	0.38	9.25	18.2	54.6	970.0	CLD	STB	None	1
21931.27	0.38	9.25	18.2	54.6	970.0	CLD	STB	None	1
21931.27	0.38	9.25	18.2	54.6	970.0	CLD	CHN	AdClipped	1
21931.27	0.38	9.25	18.2	54.6	970.0	CLD	CHN	None	1
21059.49	0.28	9.66	18.2	55.1	865.0	CLD	CHN	AdClipped	1
21059.49	0.28	9.66	18.2	55.1	865.0	CLD	STB	None	1
20913.69	0.36	9.43	18.2	55.6	1147.0	CLD	CHN	None	1
20913.69	0.36	9.43	18.2	55.6	1147.0	CLD	STB	None	1
20913.69	0.36	9.43	18.2	55.6	1147.0	CLD	STB	None	1
20913.69	0.36	9.43	18.2	55.6	1147.0	CLD	STB	None	1
20913.69	0.36	9.43	18.2	55.6	1147.0	CLD	CHN	AdClipped	1
20913.69	0.36	9.43	18.2	55.6	1147.0	CLD	CHN	None	1
20913.69	0.36	9.43	18.2	55.6	1147.0	CLD	CHN	None	1
20007.46	0.27	9.43	18.1	67.3	966.0	CLD	CHN	None	1
20007.46	0.27	9.43	18.1	67.3	966.0	CLD	CHN	None	1
16676.63	0.22	9.88	18.1	69.4	1076.0	CLD	CHN	None	1
16676.63	0.22	9.88	18.1	69.4	1076.0	CLD	CHN	None	1
380.47	0.19	8.74	17.7	76.1	2453.0	CLD	CHN	None	1
380.47	0.19	8.74	17.7	76.1	2453.0	CLD	STB	None	1
380.47	0.19	8.74	17.7	76.1	2453.0	CLD	STB	None	1
380.47	0.19	8.74	17.7	76.1	2453.0	CLD	STB	None	1
380.47	0.19	8.74	17.7	76.1	2453.0	CLD	CHN	None	1
380.47	0.19	8.74	17.7	76.1	2453.0	CLD	CHN	AdClipped	1
380.47	0.19	8.74	17.7	76.1	2453.0	CLD	STB	None	1
21819.42	0.15	8.64	17.7	156.0	3301.0	CLD	CHN	None	1
21819.42	0.15	8.64	17.7	156.0	3301.0	CLD	STB	None	1
21819.42	0.15	8.64	17.7	156.0	3301.0	CLD	STB	None	1
21635.18	0.15	8.85	17.7	117.0	2732.0	RAN	CHN	None	1
21635.18	0.15	8.85	17.7	117.0	2732.0	RAN	CHN	None	1
21635.18	0.15	8.85	17.7	117.0	2732.0	RAN	CHN	None	1
21635.18	0.15	8.85	17.7	117.0	2732.0	RAN	CHN	None	1
22066.08	0.15	11.64	17.7	120.0	1927.0	RAN	STB	None	1
22066.08	0.15	11.64	17.7	120.0	1927.0	RAN	STB	None	1

13553.51	0.15	9.33	17.7	156.0	1693.0	RAN	CHN	None	1
13553.51	0.15	9.33	17.7	156.0	1693.0	RAN	CHN	None	1
13553.51	0.15	9.33	17.7	156.0	1693.0	RAN	STB	None	1
7233.86	0.14	8.91	17.8	121.0	1588.0	RAN	CHN	None	1
21352.58	0.12	9.19	17.8	138.0	1379.0	RAN			
19897.12	0.19	9.28	17.8	94.8	1155.0	RAN	STB	None	1
19897.12	0.19	9.28	17.8	94.8	1155.0	RAN	STB	None	1
19897.12	0.19	9.28	17.8	94.8	1155.0	RAN	CHN	None	1
12652.77	0.20	8.92	17.8	64.0	1206.0	CLD	CHN	None	1
12652.77	0.20	8.92	17.8	64.0	1206.0	CLD	STB	None	1
12652.77	0.20	8.92	17.8	64.0	1206.0	CLD	STB	None	1
12652.77	0.20	8.92	17.8	64.0	1206.0	CLD	STB	None	1
12652.77	0.20	8.92	17.8	64.0	1206.0	CLD	STB	None	1
12652.77	0.20	8.92	17.8	64.0	1206.0	CLD	STB	None	1
12652.77	0.20	8.92	17.8	64.0	1206.0	CLD	CHN	AdClipped	1
20073.37	0.12	9.55	17.9	64.5	1000.0	CLD	CHN	AdClipped	1
20073.37	0.12	9.55	17.9	64.5	1000.0	CLD	STB	None	1
20073.37	0.12	9.55	17.9	64.5	1000.0	CLD	STB	None	1
20073.37	0.12	9.55	17.9	64.5	1000.0	CLD	CHN	AdClipped	1
20073.37	0.12	9.55	17.9	64.5	1000.0	CLD	CHN	None	1
20073.37	0.12	9.55	17.9	64.5	1000.0	CLD	CHN	None	1
22753.12	0.40	12.14	17.2	41.3	5989.0	CLR	CHN	AdClipped	1
22753.12	0.40	12.14	17.2	41.3	5989.0	CLR	CHN	AdClipped	1
22753.12	0.40	12.14	17.2	41.3	5989.0	CLR	CHN	None	1
21927.77	0.37	11.91	17.4	45.9	5390.0	CLR	CHN	None	1
21927.77	0.37	11.91	17.4	45.9	5390.0	CLR	STB	None	1
21927.77	0.37	11.91	17.4	45.9	5390.0	CLR	CHN	None	1
21927.77	0.37	11.91	17.4	45.9	5390.0	CLR	CHN	AdClipped	1
21129.89	0.36	12.08	17.4	62.5	5128.0	CLR	STB	None	1
21129.89	0.36	12.08	17.4	62.5	5128.0	CLR	CHN	None	1
21129.89	0.36	12.08	17.4	62.5	5128.0	CLR	CHN	None	1
21129.89	0.36	12.08	17.4	62.5	5128.0	CLR	CHN	None	1
21129.89	0.36	12.08	17.4	62.5	5128.0	CLR	CHN	None	2
21129.89	0.36	12.08	17.4	62.5	5128.0	CLR	CHN	AdClipped	1
21165.34	0.36	12.30	17.5	51.7	4398.0	CLR	CHN	None	1
21165.34	0.36	12.30	17.5	51.7	4398.0	CLR	CHN	None	1
21165.34	0.36	12.30	17.5	51.7	4398.0	CLR	CHN	AdClipped	1
21165.34	0.36	12.30	17.5	51.7	4398.0	CLR	CHN	None	1
21165.34	0.36	12.30	17.5	51.7	4398.0	CLR	CHN	AdClipped	2
23100.13	0.35	12.41	17.5	53.6	4106.0	CLR	CHN	None	1
23100.13	0.35	12.41	17.5	53.6	4106.0	CLR	CHN	None	1
23100.13	0.35	12.41	17.5	53.6	4106.0	CLR	CHN	None	1
23100.13	0.35	12.41	17.5	53.6	4106.0	CLR	CHN	None	1
23100.13	0.35	12.41	17.5	53.6	4106.0	CLR	CHN	None	1
23100.13	0.35	12.41	17.5	53.6	4106.0	CLR	CHN	None	1
23895.02	0.28	12.27	17.4	80.4	4568.0	CLR	CHN	AdClipped	1
23895.02	0.28	12.27	17.4	80.4	4568.0	CLR	CHN	None	1

23895.02	0.28	12.27	17.4	80.4	4568.0	CLR	CHN	None	1
23895.02	0.28	12.27	17.4	80.4	4568.0	CLR	CHN	None	1
23895.02	0.28	12.27	17.4	80.4	4568.0	CLR	CHN	None	1
23895.02	0.28	12.27	17.4	80.4	4568.0	CLR	CHN	AdClipped	1
23895.02	0.28	12.27	17.4	80.4	4568.0	CLR	CHN	None	2
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	CHN	AdClipped	1
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	LFS	None	1
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	STB	None	1
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	CHN	None	1
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	CHN	None	1
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	CHN	AdClipped	1
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	CHN	None	2
30394.91	0.20	12.30	17.5	79.3	4136.0	CLR	CHN	None	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	None	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	None	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	None	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	None	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	None	2
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	None	2
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	AdClipped	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	AdClipped	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	AdClipped	1
24008.36	0.20	12.58	17.6	134.0	3505.0	CLR	CHN	None	3
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	None	1
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	None	1
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	None	2
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	None	3
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	AdClipped	1
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	AdClipped	1
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	None	1
22212.37	0.20	12.51	17.6	123.0	3607.0	CLR	CHN	None	2
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	2
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	2
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
21336.60	0.15	12.17	17.7	142.0	3586.0	CLR	CHN	None	1
20046.91	0.28	8.48	17.8	61.0	4744.0	CLR	CHN	None	1
20046.91	0.28	8.48	17.8	61.0	4744.0	CLR	CHN	None	1
20046.91	0.28	8.48	17.8	61.0	4744.0	CLR	CHN	None	1
20651.56	0.32	8.12	17.9	67.9	5213.0	CLR	STB	None	1
20825.82	0.30	8.31	17.8	77.2	5692.0	CLD	STB	None	1
20828.31	0.30	8.39	17.9	62.0	4997.0	CLR	CHN	None	1
23981.89	0.36	9.34	18.1	64.3	5306.0	CLR	CHN	None	1

23981.89	0.36	9.34	18.1	64.3	5306.0	CLR	STB	None	1
25096.33	0.27	8.35	18.2	48.7	4927.0	CLR	CHN	AdClipped	1
25096.33	0.27	8.35	18.2	48.7	4927.0	CLR	CHN	AdClipped	2
25096.33	0.27	8.35	18.2	48.7	4927.0	CLR	CHN	None	1
25096.33	0.27	8.35	18.2	48.7	4927.0	CLR	CHN	None	1
25096.33	0.27	8.35	18.2	48.7	4927.0	CLR	CHN	None	1
25096.33	0.27	8.35	18.2	48.7	4927.0	CLR	CHN	None	1
25096.33	0.27	8.35	18.2	48.7	4927.0	CLR	STB	None	1
25089.84	0.36	8.52	18.2	56.2	4553.0	CLR	CHN	AdClipped	1
25089.84	0.36	8.52	18.2	56.2	4553.0	CLR	LFS	None	1
25089.84	0.36	8.52	18.2	56.2	4553.0	CLR	CHN	None	1
25089.84	0.36	8.52	18.2	56.2	4553.0	CLR	CHN	None	1
22189.41	0.25	9.01	18.2	54.5	3507.0	CLR	CHN	AdClipped	1
22189.41	0.25	9.01	18.2	54.5	3507.0	CLR	CHN	AdClipped	1
22189.41	0.25	9.01	18.2	54.5	3507.0	CLR	CHN	None	1
22189.41	0.25	9.01	18.2	54.5	3507.0	CLR	CHN	None	1
22189.41	0.25	9.01	18.2	54.5	3507.0	CLR	CHN	None	1
22242.33	0.26	8.84	18.3	75.0	3220.0	CLR	CHN	None	1
22242.33	0.26	8.84	18.3	75.0	3220.0	CLR	CHN	None	1
22242.33	0.26	8.84	18.3	75.0	3220.0	CLR	CHN	AdClipped	1
22242.33	0.26	8.84	18.3	75.0	3220.0	CLR	CHN	AdClipped	1
22242.33	0.26	8.84	18.3	75.0	3220.0	CLR	CHN	None	1
22962.32	0.25	8.58	18.2	79.6	3459.0	CLR	STB	None	1
22962.32	0.25	8.58	18.2	79.6	3459.0	CLR	CHN	AdClipped	1
22962.32	0.25	8.58	18.2	79.6	3459.0	CLR	CHN	AdClipped	1
22962.32	0.25	8.58	18.2	79.6	3459.0	CLR	CHN	None	1
22962.32	0.25	8.58	18.2	79.6	3459.0	CLR	CHN	None	1
22962.32	0.25	8.58	18.2	79.6	3459.0	CLR	CHN	None	1
21304.15	0.25	9.11	18.3	68.3	2245.0	CLR	CHN	None	1
21304.15	0.25	9.11	18.3	68.3	2245.0	CLR	CHN	None	1
21304.15	0.25	9.11	18.3	68.3	2245.0	CLR	CHN	None	1
21114.41	0.25	10.32	18.0	88.7	2732.0	CLR	CHN	None	1
21114.41	0.25	10.32	18.0	88.7	2732.0	CLR	CHN	None	1
21114.41	0.25	10.32	18.0	88.7	2732.0	CLR	STB	None	1
21114.41	0.25	10.32	18.0	88.7	2732.0	CLR	STB	None	1
21281.18	0.30	8.61	18.3	105.0	3333.0	CLR	CHN	None	1
21281.18	0.30	8.61	18.3	105.0	3333.0	CLR	CHN	None	1
21281.18	0.30	8.61	18.3	105.0	3333.0	CLR	CHN	AdClipped	1
21542.81	0.30	8.65	18.2	51.4	3128.0	CLR	STB	None	1
21542.81	0.30	8.65	18.2	51.4	3128.0	CLR	STB	None	1
	0.30	9.06	18.2	78.6	3262.0	CLR	CHN	None	1
	0.30	9.06	18.2	78.6	3262.0	CLR	STB	None	1
	0.30	9.06	18.2	78.6	3262.0	CLR	CHN	None	1
	0.30	9.06	18.2	78.6	3262.0	CLR	CHN	None	1
	0.30	9.06	18.2	78.6	3262.0	CLR	CHN	AdClipped	1
	0.30	9.06	18.2	78.6	3262.0	CLR	CHN	AdClipped	1
	0.30	9.06	18.2	78.6	3262.0	CLR	CHN	AdClipped	1

21697.60	0.33	9.80	18.2	61.7	3720.0	CLR	STB	None	1
21697.60	0.33	9.80	18.2	61.7	3720.0	CLR	STB	None	1
21697.60	0.33	9.80	18.2	61.7	3720.0	CLR	CHN	None	1
19961.53	0.28	8.93	18.1	73.4	3318.0	CLR	CHN	None	1
19961.53	0.28	8.93	18.1	73.4	3318.0	CLR	CHN	None	1
14392.33	0.28	8.91	18.3	60.4	3542.0	CLR			
22977.30	0.30	9.10	18.3	54.6	4030.0	CLR	STB	None	1
22977.30	0.30	9.10	18.3	54.6	4030.0	CLR	CHN	None	1
22977.30	0.30	9.10	18.3	54.6	4030.0	CLR	CHN	None	1
22977.30	0.30	9.10	18.3	54.6	4030.0	CLR	STB	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	AdClipped	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	2
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	AdClipped	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
23522.04	0.25	9.25	18.1	68.8	2762.0	CLR	CHN	None	1
19120.71	0.26	9.09	18.6	66.4	778.0	CLR	CHN	None	1
19120.71	0.26	9.09	18.6	66.4	778.0	CLR	CHN	None	1
19120.71	0.26	9.09	18.6	66.4	778.0	CLR	CHN	None	1
19120.71	0.26	9.09	18.6	66.4	778.0	CLR	CHN	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	STB	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	CHN	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	STB	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	STB	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	STB	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	CHN	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	CHN	AdClipped	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	CHN	None	1
20120.81	0.26	9.13	18.6	85.3	745.0	CLR	CHN	None	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	CHN	None	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	STB	None	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	CHN	None	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	CHN	None	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	CHN	AdClipped	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	CHN	AdClipped	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	CHN	AdClipped	1
20794.86	0.26	9.12	18.6	73.5	957.0	CLR	STB	None	1
18420.69	0.25	9.27	18.6	76.3	735.0	CLR	CHN	None	1
18420.69	0.25	9.27	18.6	76.3	735.0	CLR	STB	None	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	CHN	None	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	STB	None	1

21149.86	0.29	9.70	18.8	69.2	827.0	CLR	STB	None	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	CHN	AdClipped	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	STB	None	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	CHN	None	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	CHN	None	2
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	CHN	AdClipped	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	CHN	None	1
21149.86	0.29	9.70	18.8	69.2	827.0	CLR	CHN	None	1
20019.95	0.27	9.49	18.8	45.3	1017.0	CLR	CHN	None	1
20019.95	0.27	9.49	18.8	45.3	1017.0	CLR	CHN	None	1
20019.95	0.27	9.49	18.8	45.3	1017.0	CLR	CHN	None	1
20019.95	0.27	9.49	18.8	45.3	1017.0	CLR	CHN	None	1
21974.71	0.27	9.84	19.0	51.1	1188.0	CLR	CHN	None	1
21974.71	0.27	9.84	19.0	51.1	1188.0	CLR	CHN	None	1
21974.71	0.27	9.84	19.0	51.1	1188.0	CLR	CHN	None	1
20385.43	0.27	9.26	18.7	53.3	1053.0	CLR	CHN	None	1
22694.70	0.27	9.63	18.9	51.1	1311.0	CLR	CHN	None	1
22694.70	0.27	9.63	18.9	51.1	1311.0	CLR	CHN	None	2
22694.70	0.27	9.63	18.9	51.1	1311.0	CLR	CHN	None	2
20854.78	0.28	9.41	18.8	55.3	1450.0	CLR	CHN	None	1
20854.78	0.28	9.41	18.8	55.3	1450.0	CLR	CHN	None	2
27158.44	0.30	8.92	19.3	60.8	1167.0	CLR	STB	None	1
27158.44	0.30	8.92	19.3	60.8	1167.0	CLR	STB	None	1
27158.44	0.30	8.92	19.3	60.8	1167.0	CLR	STB	None	1
21320.12	0.29	8.83	19.3	65.1	1099.0	CLR	STB	None	1
21320.12	0.29	8.83	19.3	65.1	1099.0	CLR	STB	None	1
21320.12	0.29	8.83	19.3	65.1	1099.0	CLR	CHN	None	1
21320.12	0.29	8.83	19.3	65.1	1099.0	CLR	CHN	None	1
21320.12	0.29	8.83	19.3	65.1	1099.0	CLR	CHN	None	1
21320.12	0.29	8.83	19.3	65.1	1099.0	CLR	STB	None	1
21354.08	0.30	9.03	19.6	63.5	905.0	CLR	CHN	AdClipped	1
21354.08	0.30	9.03	19.6	63.5	905.0	CLR	CHN	AdClipped	1
21354.08	0.30	9.03	19.6	63.5	905.0	CLR	CHN	None	1
21354.08	0.30	9.03	19.6	63.5	905.0	CLR	CHN	None	1
21354.08	0.30	9.03	19.6	63.5	905.0	CLR	STB	None	1
21354.08	0.30	9.03	19.6	63.5	905.0	CLR	STB	None	1
21954.74	0.26	9.12	19.7	45.2	688.0	CLR	CHN	None	1
22309.74	0.32	8.97	19.7	48.6	681.0	CLR			
20178.22	0.30	8.99	19.5	50.0	767.0	CLR	STB	None	1
20178.22	0.30	8.99	19.5	50.0	767.0	CLR	CHN	AdClipped	1
19283.48	0.30	9.22	19.6	45.1	482.5	CLR			
20168.74	0.25	8.79	19.5	68.3	630.0	CLR	CHN	None	1
20078.36	0.23	9.10	19.7	71.6	739.0	CLR	CHN	AdClipped	1
20078.36	0.23	9.10	19.7	71.6	739.0	CLR	CHN	None	1
20078.36	0.23	9.10	19.7	71.6	739.0	CLR	STB	None	1
22959.33	0.30	9.50	20.3	47.9	610.0	CLR	CHN	AdClipped	1
22959.33	0.30	9.50	20.3	47.9	610.0	CLR	CHN	None	1

22959.33	0.30	9.50	20.3	47.9	610.0	CLR	CHN	AdClipped	1
20468.32	0.29	8.05	19.2	48.3	1716.0	CLR	CHN	None	1
20468.32	0.29	8.05	19.2	48.3	1716.0	CLR	CHN	None	1
20468.32	0.29	8.05	19.2	48.3	1716.0	CLR	CHN	None	1
23232.44	0.29	8.01	19.0	55.9	2451.0	CLR	CHN	None	1
23232.44	0.29	8.01	19.0	55.9	2451.0	CLR	CHN	None	1
24640.97	0.31	7.99	19.1	54.0	2968.0	CLR			
23946.94	0.32	7.90	19.1	51.7	2007.0	CLR			
23952.44	0.32	8.08	19.1	70.2	1939.0	CLR	STB	None	1
23952.44	0.32	8.08	19.1	70.2	1939.0	CLR	STB	None	1
23952.44	0.32	8.08	19.1	70.2	1939.0	CLR	CHN	None	1
23952.44	0.32	8.08	19.1	70.2	1939.0	CLR	STB	None	1
23952.44	0.32	8.08	19.1	70.2	1939.0	CLR	STB	None	1
23099.13	0.32	8.02	19.1	121.0	1867.0	CLR	STB	None	1
23099.13	0.32	8.02	19.1	121.0	1867.0	CLR	CHN	None	1
23099.13	0.32	8.02	19.1	121.0	1867.0	CLR	CHN	None	1
23099.13	0.32	8.02	19.1	121.0	1867.0	CLR	CHN	None	1
23099.13	0.32	8.02	19.1	121.0	1867.0	CLR	STB	None	1
23277.38	0.31	8.03	19.1	144.0	1505.0	CLR	STB	None	1
23277.38	0.31	8.03	19.1	144.0	1505.0	CLR	STB	None	1
23277.38	0.31	8.03	19.1	144.0	1505.0	CLR	CHN	None	1
23277.38	0.31	8.03	19.1	144.0	1505.0	CLR	STB	None	1
22986.29	0.28	8.12	19.1	156.0	868.0	CLR			
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	None	1
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	None	1
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	None	1
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	None	1
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	None	1
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	None	1
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	AdClipped	1
21921.28	0.27	8.08	19.2	124.0	855.0	CLR	CHN	None	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	CHN	None	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	STB	None	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	CHN	None	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	CHN	None	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	CHN	None	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	CHN	None	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	CHN	AdClipped	1
20487.29	0.27	8.19	19.2	120.0	714.0	CLR	STB	None	1
18298.86	0.35	8.08	18.2	38.4	3269.0	CLD	CHN	AdClipped	1
18298.86	0.35	8.08	18.2	38.4	3269.0	CLD	STB	None	1
18298.86	0.35	8.08	18.2	38.4	3269.0	CLD	STB	None	1
25169.23	0.35	7.91	18.3	39.7	4198.0	CLD	CHN	None	1
25169.23	0.35	7.91	18.3	39.7	4198.0	CLD	CHN	None	1
25169.23	0.35	7.91	18.3	39.7	4198.0	CLD	DSM	None	1
23402.71	0.32	8.00	18.4	67.7	4264.0	CLD	CHN	None	1
23402.71	0.32	8.00	18.4	67.7	4264.0	CLD	CHN	None	1

23402.71	0.32	8.00	18.4	67.7	4264.0	CLD	CHN	None	1
23402.71	0.32	8.00	18.4	67.7	4264.0	CLD	CHN	None	1
23624.40	0.25	7.95	18.4	132.0	3591.0	CLD	CHN	AdClipped	1
23624.40	0.25	7.95	18.4	132.0	3591.0	CLD	CHN	AdClipped	1
23624.40	0.25	7.95	18.4	132.0	3591.0	CLD	CHN	AdClipped	1
23624.40	0.25	7.95	18.4	132.0	3591.0	CLD	CHN	None	1
23624.40	0.25	7.95	18.4	132.0	3591.0	CLD	CHN	None	2
23624.40	0.25	7.95	18.4	132.0	3591.0	CLD	CHN	None	1
23624.40	0.25	7.95	18.4	132.0	3591.0	CLD	CHN	None	1
23106.12	0.20	7.93	18.4	176.0	2286.0	CLD	CHN	AdClipped	1
23106.12	0.20	7.93	18.4	176.0	2286.0	CLD	CHN	None	1
23106.12	0.20	7.93	18.4	176.0	2286.0	CLD	CHN	None	1
23106.12	0.20	7.93	18.4	176.0	2286.0	CLD	CHN	None	2
23106.12	0.20	7.93	18.4	176.0	2286.0	CLD	CHN	None	1
23106.12	0.20	7.93	18.4	176.0	2286.0	CLD	CHN	AdClipped	1
23106.12	0.20	7.93	18.4	176.0	2286.0	CLD	CHN	AdClipped	1
23345.29	0.22	8.01	18.4	153.0	2169.0	CLR			
23637.88	0.26	8.01	18.4	130.0	1945.0	CLR	CHN	None	1
22727.15	0.37	8.11	18.4	52.9	677.0	CLR	CHN	None	1
22727.15	0.37	8.11	18.4	52.9	677.0	CLR	CHN	None	1
22727.15	0.37	8.11	18.4	52.9	677.0	CLR	CHN	None	2
22727.15	0.37	8.11	18.4	52.9	677.0	CLR	CHN	None	1
22866.96	0.33	8.05	18.4	74.1	1291.0	CLR			
24308.94	0.28	7.96	18.5	73.9	976.0	CLR	CHN	None	1
24308.94	0.28	7.96	18.5	73.9	976.0	CLR	CHN	None	1
22241.83	0.38	7.78	18.6	32.7	3224.0	CLR	CHN	None	1
22241.83	0.38	7.78	18.6	32.7	3224.0	CLR	CHN	None	3
22241.83	0.38	7.78	18.6	32.7	3224.0	CLR	CHN	None	1
22241.83	0.38	7.78	18.6	32.7	3224.0	CLR	CHN	None	1
22241.83	0.38	7.78	18.6	32.7	3224.0	CLR	CHN	None	1
21419.49	0.36	7.89	18.5	37.6	3845.0	CLR	CHN	None	1
21419.49	0.36	7.89	18.5	37.6	3845.0	CLR	CHN	None	1
21419.49	0.36	7.89	18.5	37.6	3845.0	CLR	CHN	None	1
21419.49	0.36	7.89	18.5	37.6	3845.0	CLR	CHN	AdClipped	1
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	2
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	1
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	STB	None	1
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	1
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	2
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	2
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	2
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	2
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	1
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	AdClipped	1
26749.02	0.37	7.96	18.5	37.0	3342.0	CLR	CHN	None	2
25651.06	0.37	7.98	18.6	37.1	3262.0	CLR	CHN	None	1
25651.06	0.37	7.98	18.6	37.1	3262.0	CLR	CHN	None	1
25651.06	0.37	7.98	18.6	37.1	3262.0	CLR	STB	None	1

26348.08	0.36	7.88	18.6	37.1	3886.0	CLR	CHN	None	1
27444.04	0.34	8.05	18.7	108.0	1958.0	CLR			
26514.35	0.26	8.02	18.7	153.0	1997.0	CLR	CHN	None	1
26514.35	0.26	8.02	18.7	153.0	1997.0	CLR	CHN	None	1
26111.41	0.33	7.89	18.7	50.5	1731.0	CLR	CHN	None	1
27010.65	0.31	7.99	18.7	54.4	1611.0	CLR			
25258.11	0.31	7.87	18.7	44.5	1346.0	CLR	STB	None	1
22688.21	0.36			34.3		CLR			
22240.34	0.33			36.9		CLR	CHN	AdClipped	1
22240.34	0.33			36.9		CLR	CHN	None	3
22240.34	0.33			36.9		CLR	STB	None	1
22240.34	0.33			36.9		CLR	CHN	AdClipped	1
22240.34	0.33			36.9		CLR	CHN	None	1
22240.34	0.33			36.9		CLR	CHN	AdClipped	1
21066.98	0.35			41.7		CLR	CHN	None	1
22160.95	0.32			52.8		CLR	CHN	None	1
22160.95	0.32			52.8		CLR	CHN	None	1
24380.34	0.32			55.7		CLR			
24853.17	0.34			46.6		CLR	CHN	AdClipped	1
24853.17	0.34			46.6		CLR	STB	None	1
24853.17	0.34			46.6		CLR	CHN	None	1
24853.17	0.34			46.6		CLR	CHN	None	1
24853.17	0.34			46.6		CLR	CHN	None	1
24853.17	0.34			46.6		CLR	CHN	None	1
24853.17	0.34			46.6		CLR	CHN	AdClipped	1
24853.17	0.34			46.6		CLR	CHN	None	1
23160.55	0.33			39.9		CLR	CHN	None	1
23160.55	0.33			39.9		CLR	CHN	None	1
23160.55	0.33			39.9		CLR	CHN	AdClipped	1
23160.55	0.33			39.9		CLR	CHN	AdClipped	1
25487.29	0.30			39.9		CLR	CHN	None	1
25487.29	0.30			39.9		CLR	CHN	None	1
24900.11	0.34			46.1		CLR	STB	None	1
21758.51	0.23			80.3		CLR	CHN	None	1
20345.99	0.33	8.45	20.3	40.2	1309.0	CLR	CHN	None	1
20345.99	0.33	8.45	20.3	40.2	1309.0	CLR	CHN	None	2
20345.99	0.33	8.45	20.3	40.2	1309.0	CLR	STB	None	1
19932.57	0.29	8.45	20.3	51.2	1515.0	CLR	CHN	None	1
23469.61	0.30	8.68	20.3	44.8	1853.0	CLR	STB	None	1
23469.61	0.30	8.68	20.3	44.8	1853.0	CLR	CHN	None	1
23469.61	0.30	8.68	20.3	44.8	1853.0	CLR	CHN	None	2
19934.07	0.32	8.50	20.3	45.4	1544.0	CLR			
21511.36	0.30	8.58	20.4	55.2	1694.0	CLR	CHN	AdClipped	1
25070.37	0.31	8.56	20.4	46.1	2064.0	CLR	STB	None	1
25070.37	0.31	8.56	20.4	46.1	2064.0	CLR	CHN	AdClipped	1
25070.37	0.31	8.56	20.4	46.1	2064.0	CLR	CHN	AdClipped	1
25070.37	0.31	8.56	20.4	46.1	2064.0	CLR	CHN	None	1

25070.37	0.31	8.56	20.4	46.1	2064.0	CLR	CHN	None	1
16933.27	0.32	8.69	20.4	47.2	2300.0	CLR	CHN	None	1
20829.31	0.26	8.64	20.4	67.6	2664.0	CLR			
27201.38	0.26	8.72	20.4	63.8	2819.0	CLR	CHN	AdClipped	1
21341.10	0.27	8.68	20.4	59.8	3431.0	CLR	CHN	None	1
21341.10	0.27	8.68	20.4	59.8	3431.0	CLR	CHN	None	1
19948.05	0.25	7.86	20.6	48.5	1228.0	CLR	CHN	None	1
19948.05	0.25	7.86	20.6	48.5	1228.0	CLR	STB	None	1
19948.05	0.25	7.86	20.6	48.5	1228.0	CLR	STB	None	1
19948.05	0.25	7.86	20.6	48.5	1228.0	CLR	STB	None	1
19948.05	0.25	7.86	20.6	48.5	1228.0	CLR	STB	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	CHN	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	STB	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	STB	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	STB	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	STB	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	CHN	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	CHN	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	STB	None	1
23126.09	0.20	8.00	20.4	98.3	1578.0	CLR	CHN	None	1
21309.14	0.20	8.09	20.6	80.0	1221.0	CLR	STB	None	1
21309.14	0.20	8.09	20.6	80.0	1221.0	CLR	STB	None	1
21309.14	0.20	8.09	20.6	80.0	1221.0	CLR	STB	None	1
21309.14	0.20	8.09	20.6	80.0	1221.0	CLR	CHN	None	1
21309.14	0.20	8.09	20.6	80.0	1221.0	CLR	CHN	None	1
21309.14	0.20	8.09	20.6	80.0	1221.0	CLR	CHN	None	1
21309.14	0.20	8.09	20.6	80.0	1221.0	CLR	STB	None	1
23519.04	0.26	8.01	20.5	103.0	1544.0	CLR	CHN	AdClipped	1
23519.04	0.26	8.01	20.5	103.0	1544.0	CLR	STB	None	1
20970.11	0.20	8.22	20.5	68.9	1206.0	CLR	CHN	None	1
20970.11	0.20	8.22	20.5	68.9	1206.0	CLR	CHN	None	1
19821.72	0.30	8.04	20.5	66.1	1457.0	CLR	CHN	None	1
19821.72	0.30	8.04	20.5	66.1	1457.0	CLR	STB	None	1
21578.76	0.31	8.12	20.5	61.9	1970.0	CLR	CHN	None	1
21578.76	0.31	8.12	20.5	61.9	1970.0	CLR	CHN	None	1
21578.76	0.31	8.12	20.5	61.9	1970.0	CLR	STB	None	1
20606.62	0.25	8.06	20.5	63.5	1726.0	CLR	CHN	None	1
20606.62	0.25	8.06	20.5	63.5	1726.0	CLR	STB	None	1
20606.62	0.25	8.06	20.5	63.5	1726.0	CLR	CHN	None	1
20606.62	0.25	8.06	20.5	63.5	1726.0	CLR	CHN	None	1
20606.62	0.25	8.06	20.5	63.5	1726.0	CLR	CHN	None	1
20606.62	0.25	8.06	20.5	63.5	1726.0	CLR	CHN	None	1
21777.98	0.26	8.03	20.4	85.8	2377.0	CLR	CHN	None	1
21777.98	0.26	8.03	20.4	85.8	2377.0	CLR	CHN	None	1
21777.98	0.26	8.03	20.4	85.8	2377.0	CLR	STB	None	1
21777.98	0.26	8.03	20.4	85.8	2377.0	CLR	STB	None	1

21447.45	0.25	8.26	20.5	95.6	2580.0	CLR	CHN	None	1
21447.45	0.25	8.26	20.5	95.6	2580.0	CLR	STB	None	1
21447.45	0.25	8.26	20.5	95.6	2580.0	CLR	STB	None	1
21447.45	0.25	8.26	20.5	95.6	2580.0	CLR	CHN	None	1
21447.45	0.25	8.26	20.5	95.6	2580.0	CLR	CHN	None	2
21447.45	0.25	8.26	20.5	95.6	2580.0	CLR	CHN	None	1
21447.45	0.25	8.26	20.5	95.6	2580.0	CLR	CHN	None	1
22705.68	0.32	8.68	20.7	70.5	2689.0	CLR	STB	None	1
22705.68	0.32	8.68	20.7	70.5	2689.0	CLR	CHN	None	1
22705.68	0.32	8.68	20.7	70.5	2689.0	CLR	CHN	None	1
22705.68	0.32	8.68	20.7	70.5	2689.0	CLR	STB	None	1
21181.32	0.27	8.62	20.7	71.8	2414.0	CLR	STB	None	1
21181.32	0.27	8.62	20.7	71.8	2414.0	CLR	CHN	None	1
21181.32	0.27	8.62	20.7	71.8	2414.0	CLR	STB	None	1
22638.28	0.26	8.56	20.7	90.1	2284.0	CLR	STB	None	1
22638.28	0.26	8.56	20.7	90.1	2284.0	CLR	STB	None	1
22638.28	0.26	8.56	20.7	90.1	2284.0	CLR	STB	None	1
22638.28	0.26	8.56	20.7	90.1	2284.0	CLR	STB	None	1
22118.51	0.26	8.69	20.8	66.0	1928.0	CLR	STB	None	1
22118.51	0.26	8.69	20.8	66.0	1928.0	CLR	STB	None	1
22931.37	0.24	8.63	20.8	131.0	1331.0	CLR	STB	None	1
22818.03	0.23	8.59	20.9	138.0	1301.0	CLR	STB	None	1
22818.03	0.23	8.59	20.9	138.0	1301.0	CLR	STB	None	1
22818.03	0.23	8.59	20.9	138.0	1301.0	CLR	STB	None	1
19735.35	0.24	8.71	21.0	89.7	1108.0	CLR	STB	None	1
19735.35	0.24	8.71	21.0	89.7	1108.0	CLR	STB	None	1
22845.49	0.28	8.79	21.0	42.5	1327.0	CLR	CHN	None	1
22845.49	0.28	8.79	21.0	42.5	1327.0	CLR	STB	None	1
22845.49	0.28	8.79	21.0	42.5	1327.0	CLR	STB	None	1
20683.52	0.31	8.61	21.4	39.7	1294.0	CLR	CHN	None	1
20683.52	0.31	8.61	21.4	39.7	1294.0	CLR	STB	None	1
20181.72	0.32	8.87	21.4	41.9	1209.0	CLR			
16029.54	0.27	8.42	20.8	50.7	6269.0	CLR	CHN	None	1
21591.24	0.30	8.59	20.7	59.4	7204.0	CLR			
25898.21	0.34	8.50	20.8	58.2	6805.0	CLR	CHN	AdClipped	1
25898.21	0.34	8.50	20.8	58.2	6805.0	CLR	CHN	None	1
25898.21	0.34	8.50	20.8	58.2	6805.0	CLR	STB	None	1
25762.40	0.30	8.61	20.8	51.7	6471.0	CLR	CHN	None	2
25762.40	0.30	8.61	20.8	51.7	6471.0	CLR	LFS	None	1
25762.40	0.30	8.61	20.8	51.7	6471.0	CLR	CHN	None	1
25762.40	0.30	8.61	20.8	51.7	6471.0	CLR	CHN	None	1
25762.40	0.30	8.61	20.8	51.7	6471.0	CLR	CHN	None	1
25762.40	0.30	8.61	20.8	51.7	6471.0	CLR	CHN	AdClipped	1
25762.40	0.30	8.61	20.8	51.7	6471.0	CLR	CHN	None	1
24671.93	0.32	8.63	20.8	53.5	6243.0	CLR	CHN	None	1
24671.93	0.32	8.63	20.8	53.5	6243.0	CLR	CHN	None	1
24671.93	0.32	8.63	20.8	53.5	6243.0	CLR	CHN	None	1

24671.93	0.32	8.63	20.8	53.5	6243.0	CLR	STB	None	1
25337.00	0.27	8.56	20.8	91.2	4444.0	CLR	CHN	AdClipped	1
25337.00	0.27	8.56	20.8	91.2	4444.0	CLR	STB	None	1
25337.00	0.27	8.56	20.8	91.2	4444.0	CLR	CHN	None	1
25337.00	0.27	8.56	20.8	91.2	4444.0	CLR	CHN	None	2
24115.21	0.27	8.63	20.8	105.0	5918.0	CLR	CHN	None	1
24040.31	0.15	8.54	20.9	127.0	5059.0	CLR	CHN	None	1
24040.31	0.15	8.54	20.9	127.0	5059.0	CLR	CHN	None	1
24040.31	0.15	8.54	20.9	127.0	5059.0	CLR	STB	None	1
23024.74	0.20	8.54	20.8	139.0	4357.0	CLR	CHN	None	1
23024.74	0.20	8.54	20.8	139.0	4357.0	CLR	STB	None	1
23024.74	0.20	8.54	20.8	139.0	4357.0	CLR	CHN	None	1
23024.74	0.20	8.54	20.8	139.0	4357.0	CLR	CHN	None	1
22788.07	0.10	8.53	21.0	171.0	3957.0	CLR	CHN	None	1
22788.07	0.10	8.53	21.0	171.0	3957.0	CLR	CHN	None	1
22788.07	0.10	8.53	21.0	171.0	3957.0	CLR	CHN	None	1
22788.07	0.10	8.53	21.0	171.0	3957.0	CLR	CHN	None	2
22788.07	0.10	8.53	21.0	171.0	3957.0	CLR	STB	None	1
22788.07	0.10	8.53	21.0	171.0	3957.0	CLR	STB	None	1
22788.07	0.10	8.53	21.0	171.0	3957.0	CLR	CHN	None	1
19831.21	0.29	7.98	20.1	44.4	8691.0	CLR			
16028.54	0.31	7.91	20.1	56.0	9275.0	CLD	CHN	None	1
16028.54	0.31	7.91	20.1	56.0	9275.0	CLD	CHN	None	1
23350.28	0.32	8.07	20.2	48.9	9577.0	CLD	CHN	AdClipped	1
23350.28	0.32	8.07	20.2	48.9	9577.0	CLD	CHN	None	1
23350.28	0.32	8.07	20.2	48.9	9577.0	CLD	CHN	None	2
23350.28	0.32	8.07	20.2	48.9	9577.0	CLD	STB	None	1
22699.69	0.34	7.90	20.2	46.8	8297.0	CLR	CHN	None	1
22699.69	0.34	7.90	20.2	46.8	8297.0	CLR	CHN	None	1
22699.69	0.34	7.90	20.2	46.8	8297.0	CLR	CHN	None	1
22699.69	0.34	7.90	20.2	46.8	8297.0	CLR	CHN	AdClipped	1
24175.62	0.34	8.19	20.5	48.3	3894.0	CLD	CHN	None	1
24529.63	0.35	7.92	20.5	44.8	7170.0	CLD	CHN	AdClipped	1
24529.63	0.35	7.92	20.5	44.8	7170.0	CLD	CHN	None	1
24529.63	0.35	7.92	20.5	44.8	7170.0	CLD	CHN	None	1
24529.63	0.35	7.92	20.5	44.8	7170.0	CLD	CHN	None	1
24529.63	0.35	7.92	20.5	44.8	7170.0	CLD	CHN	None	1
24529.63	0.35	7.92	20.5	44.8	7170.0	CLD	CHN	None	1
22894.42	0.36	8.01	20.6	59.6	5823.0	CLR	CHN	None	1
22894.42	0.36	8.01	20.6	59.6	5823.0	CLR	CHN	None	1
22894.42	0.36	8.01	20.6	59.6	5823.0	CLR	CHN	None	1
26078.96	0.21	8.07	20.7	151.0	4986.0	CLD	CHN	None	1
26078.96	0.21	8.07	20.7	151.0	4986.0	CLD	CHN	None	1
26078.96	0.21	8.07	20.7	151.0	4986.0	CLD	CHN	None	1
26078.96	0.21	8.07	20.7	151.0	4986.0	CLD	STB	None	1
24344.39	0.25	7.94	20.7	170.0	4748.0	CLD	STB	None	1
24344.39	0.25	7.94	20.7	170.0	4748.0	CLD	STB	None	1

24344.39	0.25	7.94	20.7	170.0	4748.0	CLD	STB	None	1
24377.34	0.18	7.97	20.7	210.0	4310.0	CLD	STB	None	1
24377.34	0.18	7.97	20.7	210.0	4310.0	CLD	CHN	None	1
20781.38	0.30	8.09	19.9	44.4	5966.0	CLR	CHN	None	1
22302.25	0.32	8.05	19.7	59.3	5869.0	CLR			
19763.81	0.30	8.11	19.7	68.4	6152.0	CLR	STB	None	1
19763.81	0.30	8.11	19.7	68.4	6152.0	CLR	STB	None	1
21201.79	0.28	8.09	19.6	60.9	6482.0	CLR			
21671.13	0.25	8.11	20.0	52.9	6605.0	CLR	CHN	None	1
21671.13	0.25	8.11	20.0	52.9	6605.0	CLR	CHN	None	1
18658.85	0.31	8.06	20.2	35.5	6349.0	CLR	CHN	None	1
18658.85	0.31	8.06	20.2	35.5	6349.0	CLR	CHN	AdClipped	1
18658.85	0.31	8.06	20.2	35.5	6349.0	CLR	CHN	None	1
18658.85	0.31	8.06	20.2	35.5	6349.0	CLR	CHN	None	1
18658.85	0.31	8.06	20.2	35.5	6349.0	CLR	CHN	None	1
18658.85	0.31	8.06	20.2	35.5	6349.0	CLR	CHN	None	1
18845.09	0.30	8.04	20.4	42.3	5983.0	CLR	CHN	None	1
26479.39	0.36	8.00	20.3	38.2	6395.0	CLR			
23700.29	0.30	8.06	20.4	35.1	6058.0	CLR	CHN	AdClipped	1
23700.29	0.30	8.06	20.4	35.1	6058.0	CLR	STB	None	1
25611.11	0.30	8.02	20.4	34.9	5375.0	CLR	CHN	None	1
21874.85	0.38	8.95	20.5	65.0	3815.0	CLD	STB	None	1
21874.85	0.38	8.95	20.5	65.0	3815.0	CLD	STB	None	1
21953.74	0.27	9.04	20.4	68.2	3889.0	CLR	STB	None	1
21953.74	0.27	9.04	20.4	68.2	3889.0	CLR	STB	None	1
21556.79	0.32	9.08	20.4	68.8	4317.0	CLR	STB	None	1
21556.79	0.32	9.08	20.4	68.8	4317.0	CLR	STB	None	1
23200.99	0.30	9.07	20.3	50.4	4826.0	CLR	STB	None	1
23200.99	0.30	9.07	20.3	50.4	4826.0	CLR	STB	None	1
23200.99	0.30	9.07	20.3	50.4	4826.0	CLR	STB	None	1
21006.06	0.32	8.94	20.5	59.7	4495.0	CLR	CHN	None	1
21762.50	0.35	8.97	20.5	44.0	5133.0	CLR	STB	None	1
22802.05	0.42	8.98	20.5	35.6	6022.0	CLR			
22430.07	0.42	9.03	20.5	39.6	6069.0	CLR			
22365.66	0.42	9.09	20.5	40.3	6065.0	CLR	CHN	None	1
22365.66	0.42	9.09	20.5	40.3	6065.0	CLR	CHN	None	1
21779.98	0.41	9.04	20.5	35.9	6129.0	CLR	CHN	None	1
18478.61	0.22	9.88	19.8	49.7	2332.0	CLR	STB	None	1
18478.61	0.22	9.88	19.8	49.7	2332.0	CLR	STB	None	1
18478.61	0.22	9.88	19.8	49.7	2332.0	CLR	STB	None	1
18478.61	0.22	9.88	19.8	49.7	2332.0	CLR	STB	None	1
19760.81	0.22	7.62	19.7	127.0	2020.0	CLR	STB	None	1
24343.39	0.24	7.58	19.6	162.0	3579.0	CLR	STB	None	1
24343.39	0.24	7.58	19.6	162.0	3579.0	CLR	STB	None	1
24014.35	0.24	7.62	19.7	94.2	2794.0	CLR	STB	None	1
21181.32	0.32	7.69	19.9	86.3	2299.0	CLD	STB	None	1
21181.32	0.32	7.69	19.9	86.3	2299.0	CLD	STB	None	1

21032.53	0.22	7.72	19.8	55.7	2679.0	CLD			
21565.28	0.36	7.65	19.8	49.7	3014.0	CLD	STB	None	1
21565.28	0.36	7.65	19.8	49.7	3014.0	CLD	STB	None	1
21565.28	0.36	7.65	19.8	49.7	3014.0	CLD	CHN	None	1
20711.98	0.42	7.54	19.8	41.4	3810.0	CLR			
19930.57	0.46	7.72	19.7	40.5	4352.0	CLR	CHN	None	1
23354.77	0.44	7.67	19.7	49.0	4414.0	CLD	STB	None	1
21229.25	0.20	8.37	19.8	92.8	3031.0	CLD	STB	None	1
21229.25	0.20	8.37	19.8	92.8	3031.0	CLD	STB	None	1
21938.26	0.22	8.22	19.7	87.3	3668.0	CLD	STB	None	1
21174.33	0.28	8.42	19.8	128.0	3260.0	CLD	STB	None	1
21174.33	0.28	8.42	19.8	128.0	3260.0	CLD	STB	None	1
21174.33	0.28	8.42	19.8	128.0	3260.0	CLD	STB	None	1
21174.33	0.28	8.42	19.8	128.0	3260.0	CLD	STB	None	1
21174.33	0.28	8.42	19.8	128.0	3260.0	CLD	STB	None	1
21646.67	0.28	8.31	19.8	96.8	2775.0	CLD	STB	None	1
21646.67	0.28	8.31	19.8	96.8	2775.0	CLD	STB	None	1
23082.65	0.31	8.32	19.9	70.1	2987.0	CLR	STB	None	1
22820.02	0.32	8.24	20.1	54.9	2422.0	CLR	STB	None	1
22820.02	0.32	8.24	20.1	54.9	2422.0	CLR	CHN	None	1
22820.02	0.32	8.24	20.1	54.9	2422.0	CLR	STB	None	1
22820.02	0.32	8.24	20.1	54.9	2422.0	CLR	STB	None	1
22757.11	0.31	8.31	20.0	52.9	2318.0	CLR	STB	None	1
22757.11	0.31	8.31	20.0	52.9	2318.0	CLR	STB	None	1
22757.11	0.31	8.31	20.0	52.9	2318.0	CLR	STB	None	1
22757.11	0.31	8.31	20.0	52.9	2318.0	CLR	STB	None	1
20539.72	0.32	8.56	20.3	49.9	1873.0	CLR	STB	None	1
20943.65	0.37	8.34	20.1	37.3	2072.0	CLR	STB	None	1
22939.36	0.33	8.26	20.2	46.7	2777.0	CLD			
19369.86	0.35	8.06	20.6	28.9	6335.0	CLR	STB	None	1
24671.43	0.38	7.99	20.6	37.3	7023.0	CLR			
25122.80	0.38	8.12	20.6	39.3	6927.0	CLR	STB	None	1
25122.80	0.38	8.12	20.6	39.3	6927.0	CLR	STB	None	1
25124.29	0.28	7.98	20.6	40.8	5958.0	CLR	STB	None	1
25124.29	0.28	7.98	20.6	40.8	5958.0	CLR	STB	None	1
23435.66	0.28	8.01	20.6	62.0	5370.0	CLR			
22810.54	0.24	8.02	20.7	71.9	4629.0	CLR	STB	None	1
24669.43	0.22	8.03	20.7	78.5	4070.0	CLR	STB	None	1
24030.83	0.15	8.23	20.6	90.9	2449.0	CLR			
23797.15	0.18	8.09	20.7	81.3	2690.0	CLR	STB	None	1
19643.47	0.18	8.28	20.8	83.8	2237.0	CLR	STB	None	1
19643.47	0.18	8.28	20.8	83.8	2237.0	CLR	STB	None	1
19643.47	0.18	8.28	20.8	83.8	2237.0	CLR	STB	None	1
20170.74	0.45	8.01	21.2	25.0	7559.0	CLR			
23863.06	0.52	8.04	21.1	29.3	8311.0	CLR			
23775.18	0.55	8.24	21.1	21.8	8000.0	CLR			
26706.08	0.51	8.20	20.5	21.2	8067.0	CLR			

26166.83	0.41	8.38	21.2	37.4	7706.0	CLR			
8930.99	0.33	8.12	21.3	99.8	8415.0	CLR	STB	None	1
8930.99	0.33	8.12	21.3	99.8	8415.0	CLR	STB	None	1
22641.27	0.22	8.18	21.2	97.1	6960.0	CLR	STB	None	1
22641.27	0.22	8.18	21.2	97.1	6960.0	CLR	STB	None	1
22641.27	0.22	8.18	21.2	97.1	6960.0	CLR	STB	None	1
22641.27	0.22	8.18	21.2	97.1	6960.0	CLR	STB	None	1
24134.18	0.44	8.19	21.2	31.8	5699.0	CLR			
23432.16	0.44	8.23	21.3	31.7	5174.0	CLR	DSM	None	1
23432.16	0.44	8.23	21.3	31.7	5174.0	CLR	STB	None	1
24183.11	0.44	8.21	21.3	29.4	4942.0	CLR			
21035.52	0.54	10.31	21.1	24.2	9673.0	CLR	STB	None	1
19349.89	0.46	10.31	20.7	28.5	8988.0	CLR			
27490.48	0.43	10.33	20.7	24.8	9920.0	CLR			
31065.97	0.46	10.54	20.8	23.1	6797.0	CLR			
22686.71	0.46	10.37	21.1	27.5	8319.0	CLR			
24703.38	0.51	10.62	21.1	24.7	5613.0	CLR			
24763.30	0.35	10.30	21.2	44.7	8524.0	CLR	STB	None	1
25790.86	0.46	10.39	21.1	29.3	6529.0	CLR			
26232.24	0.43	10.27	21.1	49.3	6520.0	CLR			
29562.57	0.41	10.39	21.0	28.9	6089.0	CLR	STB	None	1
23669.83	0.35	8.04	21.8	34.5	4878.0	CLR	STB	None	1
23669.83	0.35	8.04	21.8	34.5	4878.0	CLR	STB	None	1
20796.86	0.32	7.95	21.7	44.6	5462.0	CLR			
21069.48	0.35	8.20	21.4	45.5	6366.0	CLR	STB	None	1
21069.48	0.35	8.20	21.4	45.5	6366.0	CLR	STB	None	1
21069.48	0.35	8.20	21.4	45.5	6366.0	CLR	STB	None	1
22517.45	0.30	8.16	21.3	77.1	6969.0	CLR			
22195.90	0.29	8.32	21.4	87.6	6999.0	CLR			
21409.50	0.48	7.99	21.8	41.2	7139.0	CLR			
21149.36	0.40	8.31	21.9	35.3	7076.0	CLR			
21095.94	0.51	8.07	22.0	33.8	7574.0	CLR	STB	None	1
20847.29	0.50	8.16	22.1	27.5	7320.0	CLR			
20589.65	0.51	8.32	22.1	26.8	7475.0	CLR			
19235.05	0.31	7.60	22.1	32.4	4022.0	CLR	STB	None	1
19235.05	0.31	7.60	22.1	32.4	4022.0	CLR	STB	None	1
19235.05	0.31	7.60	22.1	32.4	4022.0	CLR	STB	None	2
19235.05	0.31	7.60	22.1	32.4	4022.0	CLR	STB	None	1
19235.05	0.31	7.60	22.1	32.4	4022.0	CLR	STB	None	1
5797.88	0.36	7.62	22.1	30.3	4948.0	CLR	STB	None	2
5797.88	0.36	7.62	22.1	30.3	4948.0	CLR	STB	None	1
5797.88	0.36	7.62	22.1	30.3	4948.0	CLR	STB	None	1
25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	1
25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	1
25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	1
25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	2
25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	1

25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	1
25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	1
25816.82	0.32	7.70	22.1	34.6	3908.0	CLR	STB	None	1
22330.71	0.32	7.74	22.1	33.3	5020.0	CLR	STB	None	2
22330.71	0.32	7.74	22.1	33.3	5020.0	CLR	STB	None	2
22330.71	0.32	7.74	22.1	33.3	5020.0	CLR	STB	None	1
23052.20	0.38	7.71	22.2	30.5	5630.0	CLR	STB	None	1
21508.86	0.36	7.71	22.2	27.4	5944.0	CLR			
22132.99	0.40	7.72	22.2	31.6	5891.0	CLR	STB	None	1
22732.65	0.28	7.86	21.9	75.5	6477.0	CLR	STB	None	1
22637.28	0.27	7.85	22.1	52.8	7042.0	CLR			
21850.88	0.35	7.89	22.2	68.9	7226.0	CLR			
23322.32	0.26	9.66	21.9	48.9	6243.0	CLR			
23539.02	0.42	11.62	19.8	82.0	130.8	CLR	STB	None	1
24779.28	0.32	9.61	22.2	66.6	4668.0	CLR	STB	None	1
23788.17	0.26	9.35	22.3	92.1	4715.0	CLR			
25246.12	0.33	9.78	22.3	87.7	3879.0	CLR	STB	None	1
25246.12	0.33	9.78	22.3	87.7	3879.0	CLR	STB	None	1
25246.12	0.33	9.78	22.3	87.7	3879.0	CLR	STB	None	1
25246.12	0.33	9.78	22.3	87.7	3879.0	CLR	STB	None	1
19494.18	0.36	9.55	22.0	79.3	3543.0	CLR	STB	None	1
19494.18	0.36	9.55	22.0	79.3	3543.0	CLR	STB	None	1
19494.18	0.36	9.55	22.0	79.3	3543.0	CLR	STB	None	1
19494.18	0.36	9.55	22.0	79.3	3543.0	CLR	STB	None	1
19494.18	0.36	9.55	22.0	79.3	3543.0	CLR	STB	None	1
20948.65	0.28	10.45	22.2	85.9	4035.0	CLR	STB	None	2
20948.65	0.28	10.45	22.2	85.9	4035.0	CLR	STB	None	2
20948.65	0.28	10.45	22.2	85.9	4035.0	CLR	STB	None	1
20948.65	0.28	10.45	22.2	85.9	4035.0	CLR	STB	None	1
22333.20	0.34	9.50	22.3	50.7	4212.0	CLR			
21297.16	0.24	12.51	19.2	51.2	4.4	CLR	STB	None	1
21297.16	0.24	12.51	19.2	51.2	4.4	CLR	STB	None	1
21297.16	0.24	12.51	19.2	51.2	4.4	CLR	STB	None	1
20887.73	0.34	9.59	22.4	52.6	4342.0	CLR	STB	None	1
20887.73	0.34	9.59	22.4	52.6	4342.0	CLR	STB	None	1
20887.73	0.34	9.59	22.4	52.6	4342.0	CLR	STB	None	1
20887.73	0.34	9.59	22.4	52.6	4342.0	CLR	STB	None	1
18233.45	0.26	10.17	20.6	46.8	8182.0	CLR	STB	None	1
18233.45	0.26	10.17	20.6	46.8	8182.0	CLR	STB	None	1
18233.45	0.26	10.17	20.6	46.8	8182.0	CLR	STB	None	1
25940.65	0.27	10.22	20.6	42.8	9611.0	CLR			
26629.19	0.28	10.35	20.5	59.5	9934.0	CLR			
25112.31	0.28	10.32	20.6	68.7	8373.0	CLR	STB	None	1
25112.31	0.28	10.32	20.6	68.7	8373.0	CLR	STB	None	1
25112.31	0.28	10.32	20.6	68.7	8373.0	CLR	STB	None	1
24437.26	0.31	10.70	20.6	47.5	908.0	CLR			
24985.99	0.29	10.29	20.7	42.5	7077.0	CLR			

25031.92	0.41	10.42	20.8	47.8	6024.0	CLR	STB	None	1
24291.96	0.28	10.26	20.6	130.0	4514.0	CLR	STB	None	1
24291.96	0.28	10.26	20.6	130.0	4514.0	CLR	STB	None	1
24291.96	0.28	10.26	20.6	130.0	4514.0	CLR	STB	None	1
24291.96	0.28	10.26	20.6	130.0	4514.0	CLR	STB	None	1
24291.96	0.28	10.26	20.6	130.0	4514.0	CLR	STB	None	1
23306.84	0.27	10.31	20.7	97.6	5586.0	CLR	STB	None	1
23306.84	0.27	10.31	20.7	97.6	5586.0	CLR	STB	None	1
23306.84	0.27	10.31	20.7	97.6	5586.0	CLR	STB	None	1
23306.84	0.27	10.31	20.7	97.6	5586.0	CLR	STB	None	1
25639.07	0.28	10.38	20.8	87.3	5139.0	CLR			
20442.35	0.43	8.11	20.4	25.3	9679.0	CLR			
22374.15	0.52	8.35	20.2	21.6	9833.0	CLR	STB	None	1
22374.15	0.52	8.35	20.2	21.6	9833.0	CLR	STB	None	1
22374.15	0.52	8.35	20.2	21.6	9833.0	CLR	STB	None	1
22374.15	0.52	8.35	20.2	21.6	9833.0	CLR	STB	None	1
23153.06	0.50	8.40	20.4	49.5	9976.0	CLR			
24612.51	0.47	8.35	20.4	27.8	9168.0	CLR			
26407.99	0.25	8.53	20.5	71.4	7790.0	CLR			
24193.60	0.28	8.34	20.6	98.7	8467.0	CLR	STB	None	1
24193.60	0.28	8.34	20.6	98.7	8467.0	CLR	STB	None	1
24193.60	0.28	8.34	20.6	98.7	8467.0	CLR	STB	None	3
24193.60	0.28	8.34	20.6	98.7	8467.0	CLR	STB	None	1
24193.60	0.28	8.34	20.6	98.7	8467.0	CLR	STB	None	1
24193.60	0.28	8.34	20.6	98.7	8467.0	CLR	STB	None	1
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	1
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	1
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	1
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	1
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	1
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	1
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	2
24504.66	0.35	8.44	20.7	101.0	6687.0	CLR	STB	None	1
23071.67	0.48	8.33	20.7	45.9	5830.0	CLR	STB	None	1
23071.67	0.48	8.33	20.7	45.9	5830.0	CLR	STB	None	1
23071.67	0.48	8.33	20.7	45.9	5830.0	CLR	STB	None	1
22187.91	0.38	8.25	20.7	42.0	6172.0	CLR			
22887.93	0.34	8.25	20.9	44.5	5240.0	CLR	STB	None	1
21367.56	0.60	8.28	20.2	26.9	8758.0	CLR	STB	None	1
20440.36	0.57	7.91	20.2	43.9	8847.0	CLR	STB	None	1
26431.46	0.60	8.20	19.8	47.1	9589.0	CLR	STB	None	1
26431.46	0.60	8.20	19.8	47.1	9589.0	CLR	STB	None	1
26431.46	0.60	8.20	19.8	47.1	9589.0	CLR	STB	None	1
26431.46	0.60	8.20	19.8	47.1	9589.0	CLR	STB	None	1
26431.46	0.60	8.20	19.8	47.1	9589.0	CLR	STB	None	1
26431.46	0.60	8.20	19.8	47.1	9589.0	CLR	STB	None	1
26431.46	0.60	8.20	19.8	47.1	9589.0	CLR	STB	None	1
18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1

18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1
18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1
18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1
18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1
18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1
18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1
18931.47	0.45	8.08	19.1	39.4	8714.0	CLR	STB	None	1
25340.99	0.60	7.96	20.4	35.5	8229.0	CLR			
26052.99	0.61	8.03	20.5	33.3	7767.0	CLR			
29015.34	0.58	8.06	20.6	38.5	7484.0	CLR			
26225.75	0.55	8.05	20.7	43.1	6656.0	CLR	STB	None	1
26935.26	0.67	7.99	20.8	41.1	6089.0	CLR			
28504.56	0.45	8.00	20.7	58.5	6247.0	CLR	STB	None	1
21494.88	0.33	8.15	21.1	34.1	3813.0	CLR	STB	None	1
21494.88	0.33	8.15	21.1	34.1	3813.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
22377.14	0.37	8.25	21.0	29.9	3958.0	CLR	STB	None	1
23602.43	0.40	8.19	21.0	28.9	4953.0	CLR	STB	None	1
23602.43	0.40	8.19	21.0	28.9	4953.0	CLR	STB	None	1
23602.43	0.40	8.19	21.0	28.9	4953.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	2
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	2
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
25330.01	0.41	8.26	20.9	29.5	5779.0	CLR	STB	None	1
21011.06	0.51	8.22	20.9	24.1	6195.0	CLR	STB	None	1
21011.06	0.51	8.22	20.9	24.1	6195.0	CLR	STB	None	1
21391.52	0.50	8.19	21.1	30.9	6524.0	CLR			
21936.26	0.49	8.22	21.1	27.2	6180.0	CLR			
21706.08	0.51	8.22	21.0	24.9	5928.0	CLR	STB	None	1
21706.08	0.51	8.22	21.0	24.9	5928.0	CLR	STB	None	1
22023.14	0.51	8.24	21.2	20.2	6252.0	CLR			
20395.42	0.54	8.21	21.3	19.9	6272.0	CLR			

22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	2
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	2
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	3
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22749.12	0.45	7.34	21.6	28.2	2897.0	CLR	STB	None	1
22028.63	0.48	7.48	21.4	37.3	3333.0	CLR	STB	None	2
22028.63	0.48	7.48	21.4	37.3	3333.0	CLR	STB	None	1
23987.89	0.42	7.59	21.4	38.5	3985.0	CLR			
21467.42	0.42	7.60	21.4	30.2	3412.0	CLR	STB	None	1
21467.42	0.42	7.60	21.4	30.2	3412.0	CLR	STB	None	1
21467.42	0.42	7.60	21.4	30.2	3412.0	CLR	STB	None	1
22570.37	0.50	7.57	21.5	29.7	4105.0	CLR	STB	None	1
24082.75	0.52	7.62	21.5	23.4	5113.0	CLR	STB	None	1
24082.75	0.52	7.62	21.5	23.4	5113.0	CLR	STB	None	1
22804.54	0.56	7.59	21.4	30.2	5401.0	CLR	STB	None	1
22758.11	0.54	7.61	21.6	23.3	5967.0	CLR	STB	None	1
22758.11	0.54	7.61	21.6	23.3	5967.0	CLR	STB	None	1
23434.16	0.55	7.62	21.6	25.6	6026.0	CLR			
24048.30	0.58	7.62	21.7	35.0	5928.0	CLR			
20968.12	0.31	7.88	21.4	35.8	5165.0	CLR			
24041.81	0.26	7.48	21.4	76.4	6636.0	CLR	DSM	None	1
24041.81	0.26	7.48	21.4	76.4	6636.0	CLR	STB	None	1
24041.81	0.26	7.48	21.4	76.4	6636.0	CLR	STB	None	1
23548.50	0.22	7.68	21.4	56.1	5058.0	CLR	STB	None	1
21131.89	0.40	7.55	21.3	44.9	4599.0	CLR	STB	None	1
16961.23	0.37	7.91	21.5	45.9	4826.0	CLR			
23528.53	0.50	7.52	21.6	43.3	5480.0	CLR			
24655.45	0.62	7.61	21.6	38.8	4780.0	CLR			
20006.47	0.50	7.46	21.9	35.9	4081.0	CLR	STB	None	1
20006.47	0.50	7.46	21.9	35.9	4081.0	CLR	STB	None	1
20006.47	0.50	7.46	21.9	35.9	4081.0	CLR	STB	None	1
	0.54	7.62	21.9	25.0	4804.0	CLR	STB	None	1
5667.56	0.56	7.58	21.8	22.0	5969.0	CLR			
14249.03	0.47	8.05	20.9	22.5	5571.0	CLR			
26431.96	0.40	7.97	20.9	33.7	6742.0	CLR			
22695.70	0.44	7.64	21.2	22.0	6057.0	CLR	STB	None	1
23880.54	0.29	7.60	21.0	55.0	5525.0	CLR	STB	None	1

23880.54	0.29	7.60	21.0	55.0	5525.0	CLR	STB	None	1
22931.87	0.32	7.59	21.1	52.6	4883.0	CLR			
23271.89	0.30	7.66	21.1	68.7	4514.0	CLR			
21906.80	0.43	7.67	21.4	48.9	4212.0	CLR			
21231.25	0.37	7.63	21.5	41.2	3874.0	CLR			
22372.15	0.42	7.54	21.7	34.1	3292.0	CLR	STB	None	1
18375.75	0.44	7.58	21.7	37.2	3132.0	CLR			
19693.90	0.42	7.10	20.8	23.6	6393.0	CLR			
25560.68	0.45	7.04	20.7	26.3	8164.0	CLR			
23380.74	0.44	7.37	20.8	45.6	8106.0	CLR			
25252.61	0.39	7.26	20.8	51.3	7445.0	CLR	STB	None	1
24617.50	0.46	7.21	20.9	24.5	5397.0	CLR			
23819.12	0.36	7.14	20.9	41.6	5827.0	CLR			
23625.89	0.37	7.26	20.9	44.6	5182.0	CLR	STB	None	1
23625.89	0.37	7.26	20.9	44.6	5182.0	CLR	STB	None	1
23625.89	0.37	7.26	20.9	44.6	5182.0	CLR	STB	None	1
22497.97	0.36	7.31	21.0	35.4	3802.0	CLR			
23397.71	0.30	7.19	21.1	58.0	3405.0	CLR	CHN	None	1
11544.82	0.31	7.26	21.2	60.2	2905.0	CLR	STB	None	1
11544.82	0.31	7.26	21.2	60.2	2905.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
20888.23	0.62	7.58	21.1	15.8	7263.0	CLR	STB	None	1
24976.50	0.23	7.64	21.1	48.7	8704.0	CLR	STB	None	2
24976.50	0.23	7.64	21.1	48.7	8704.0	CLR	STB	None	1
24976.50	0.23	7.64	21.1	48.7	8704.0	CLR	STB	None	1
24976.50	0.23	7.64	21.1	48.7	8704.0	CLR	STB	None	1
22983.29	0.38	7.60	21.1	28.3	8283.0	CLR	STB	None	1
24969.01	0.32	7.66	21.0	36.3	7813.0	CLR	STB	None	1
27523.43	0.23	7.60	21.1	59.5	7388.0	CLR			
26603.72	0.47	7.82	21.1	44.7	5196.0	CLR			
25416.88	0.32	7.61	21.1	27.8	5443.0	CLR			
27822.01	0.30	7.71	21.2	36.3	5260.0	CLR			
27291.26	0.38	7.63	21.2	39.7	4420.0	CLR			
26298.15	0.33	7.72	21.3	35.3	3680.0	CLR			
9717.38	0.44	7.89	21.8	28.2	6170.0	CLR			
23375.24	0.40	8.16	21.4	44.3	5322.0	CLR			
21562.78	0.42	8.02	21.3	40.7	6850.0	CLR			
21409.50	0.40	8.11	21.3	42.2	7102.0	CLR	STB	None	1
21409.50	0.40	8.11	21.3	42.2	7102.0	CLR	STB	None	1
23556.99	0.38	8.00	21.6	38.5	7897.0	CLR	STB	None	1

19029.83	0.51	7.97	21.7	32.1	6921.0	CLR			
	0.57	8.20	21.7	35.8	7352.0	CLR	TFS	None	1
26820.92	0.52	7.85	21.8	48.7	7259.0	CLR			
23937.96	0.47	8.11	22.0	29.7	5749.0	CLR	STB	None	1
2086.08	0.47	8.15	22.0	27.0	5871.0	CLR			
19181.62	0.47	7.78	22.2	24.2	2595.0	CLR	STB	None	1
19181.62	0.47	7.78	22.2	24.2	2595.0	CLR	TFS	None	1
22261.31	0.49	7.84	22.1	25.9	3225.0	CLR	STB	None	1
25319.52	0.49	8.67	22.1	22.7	4085.0	CLR			
24667.43	0.31	7.83	22.0	49.0	4655.0	CLR	STB	None	2
20932.17	0.31	7.75	22.2	29.5	4760.0	CLR	STB	None	1
23966.92	0.34	7.98	22.2	28.7	5184.0	CLR			
24653.95	0.32	7.82	22.1	24.7	5579.0	CLR			
22403.11	0.48	7.97	22.2	24.3	6691.0	CLR			
21440.96	0.49	7.99	22.3	27.4	7259.0	CLR			
24627.49	0.49	8.12	22.4	25.9	6401.0	CLR	DSM	None	1
19387.83	0.43	10.99	22.4	37.4	2879.0	CLR	STB	None	1
19625.50	0.42	10.93	22.2	38.6	3251.0	CLR	STB	None	1
24656.45	0.35	11.07	21.8	66.2	4702.0	CLR			
23167.54	0.54	10.93	22.1	38.7	3422.0	CLR			
20050.90	0.47	11.00	22.2	40.6	3131.0	CLR	STB	None	1
21952.24	0.54	11.05	22.2	39.8	3721.0	CLR			
22161.45	0.54	11.13	22.1	36.1	4336.0	CLR			
22624.30	0.38	11.16	22.0	43.8	4550.0	CLR	STB	None	1
22624.30	0.38	11.16	22.0	43.8	4550.0	CLR	STB	None	1
20937.66	0.37	11.01	22.1	60.4	4088.0	CLR	STB	None	1
20937.66	0.37	11.01	22.1	60.4	4088.0	CLR	STB	None	1
20937.66	0.37	11.01	22.1	60.4	4088.0	CLR	STB	None	1
20937.66	0.37	11.01	22.1	60.4	4088.0	CLR	STB	None	1
20937.66	0.37	11.01	22.1	60.4	4088.0	CLR	STB	None	1
12193.91	0.38	11.10	22.1	44.5	4706.0	CLR			
18031.23	0.41	7.86	21.2	57.9	6317.0	CLR	STB	None	1
18031.23	0.41	7.86	21.2	57.9	6317.0	CLR	STB	None	1
26607.22	0.34	7.20	21.2	104.0	6915.0	CLR	STB	None	1
26607.22	0.34	7.20	21.2	104.0	6915.0	CLR	STB	None	1
26607.22	0.34	7.20	21.2	104.0	6915.0	CLR	STB	None	1
26607.22	0.34	7.20	21.2	104.0	6915.0	CLR	STB	None	1
26607.22	0.34	7.20	21.2	104.0	6915.0	CLR	STB	None	1
24952.04	0.31	7.55	21.2	88.3	6275.0	CLR	STB	None	1
23268.89	0.32	7.24	21.2	123.0	5637.0	CLR	STB	None	1
8340.81	0.30	7.57	21.2	125.0	4887.0	CLR			
24014.85	0.33	7.31	21.3	88.1	4581.0	CLR			
25037.91	0.33	7.56	21.3	92.4	4204.0	CLR	STB	None	1
23088.65	0.41	7.28	21.4	85.3	3711.0	CLR			
25550.70	0.55	7.77	20.8	26.6	7661.0	CLR	STB	None	1
19599.54	0.53	7.84	20.9	28.7	7247.0	CLR	STB	None	1
27526.93	0.42	7.84	20.9	28.0	6696.0	CLR			

25909.19	0.54	7.99	20.9	85.9	5348.0	CLR	STB	None	1
25909.19	0.54	7.99	20.9	85.9	5348.0	CLR	STB	None	1
24864.66	0.48	7.94	21.0	93.6	6784.0	CLR	STB	None	1
25954.63	0.43	7.82	21.0	92.5	6082.0	CLR			
25985.59	0.33	7.98	21.0	104.0	5432.0	CLR	STB	None	1
24686.41	0.30	7.84	21.0	127.0	4581.0	CLR	STB	None	1
23992.88	0.30	8.03	21.1	91.3	4422.0	CLR			
26470.91	0.31	7.82	21.2	83.5	3657.0	CLR	STB	None	1
20799.35	0.56	11.31	20.4	24.8	8639.0	CLR	STB	None	1
20799.35	0.56	11.31	20.4	24.8	8639.0	CLR	STB	None	1
20799.35	0.56	11.31	20.4	24.8	8639.0	CLR	STB	None	1
20799.35	0.56	11.31	20.4	24.8	8639.0	CLR	STB	None	1
20799.35	0.56	11.31	20.4	24.8	8639.0	CLR	STB	None	1
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	1
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	1
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	1
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	1
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	1
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	2
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	1
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	2
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	2
25789.86	0.65	11.31	20.4	32.0	9197.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	2
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
25471.31	0.60	11.66	20.3	38.5	8700.0	CLD	STB	None	1
22098.03	0.55	11.60	20.5	51.1	4811.0	CLD			
27490.98	0.48	11.61	20.6	32.9	7401.0	CLD			
25560.68	0.58	11.66	20.6	43.5	6934.0	CLD			
25825.31	0.36	11.66	20.6	53.8	6945.0	CLR			
25961.62	0.42	11.63	20.6	52.4	6019.0	CLR	STB	None	1
25961.62	0.42	11.63	20.6	52.4	6019.0	CLR	STB	None	1
25586.65	0.35	11.68	20.6	47.1	5107.0	CLR	STB	None	1
18001.28	0.40	11.68	20.7	41.0	5062.0	CLR	STB	None	1
18001.28	0.40	11.68	20.7	41.0	5062.0	CLR	STB	None	1
22834.00	0.30	8.20	20.1	34.1	6167.0	CLR	STB	None	1
22834.00	0.30	8.20	20.1	34.1	6167.0	CLR	STB	None	1
22834.00	0.30	8.20	20.1	34.1	6167.0	CLR	STB	None	1
23242.93	0.28	8.21	20.1	41.5	6367.0	CLR	STB	None	1
23242.93	0.28	8.21	20.1	41.5	6367.0	CLR	STB	None	1
23242.93	0.28	8.21	20.1	41.5	6367.0	CLR	STB	None	1
23242.93	0.28	8.21	20.1	41.5	6367.0	CLR	STB	None	2

23242.93	0.28	8.21	20.1	41.5	6367.0	CLR	STB	None	1
23242.93	0.28	8.21	20.1	41.5	6367.0	CLR	STB	None	1
23242.93	0.28	8.21	20.1	41.5	6367.0	CLR	STB	None	1
233.67	0.30	8.51	20.2	42.4	6746.0	CLR	STB	None	1
233.67	0.30	8.51	20.2	42.4	6746.0	CLR	STB	None	1
21916.79	0.41	8.36	20.3	52.3	6715.0	CLR	STB	None	1
23326.31	0.38	8.20	20.3	39.2	6433.0	CLR			
21481.40	0.46	8.37	20.5	42.4	6150.0	CLR			
336.53	0.40	8.20	20.9	41.3	5491.0	CLR	TFS	None	1
21812.93	0.40	8.20	20.9	40.8	4667.0	CLR			
367.49	0.40	8.18	21.0	50.4	4433.0	CLR			
474.34	0.38	8.04	21.0	49.3	4399.0	CLR			
21438.46	0.52	7.35	21.0	47.9	3630.0	CLR	STB	None	1
21438.46	0.52	7.35	21.0	47.9	3630.0	CLR	STB	None	1
21438.46	0.52	7.35	21.0	47.9	3630.0	CLR	STB	None	1
21438.46	0.52	7.35	21.0	47.9	3630.0	CLR	DSM	None	1
21438.46	0.52	7.35	21.0	47.9	3630.0	CLR	STB	None	1
21438.46	0.52	7.35	21.0	47.9	3630.0	CLR	STB	None	1
23171.03	0.46	7.47	20.9	33.4	4074.0	CLR	STB	None	1
23171.03	0.46	7.47	20.9	33.4	4074.0	CLR	STB	None	2
23171.03	0.46	7.47	20.9	33.4	4074.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	2
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
23579.46	0.42	7.65	20.8	31.2	5239.0	CLR	STB	None	1
25211.17	0.42	7.73	20.8	27.7	5124.0	CLR	STB	None	2
25211.17	0.42	7.73	20.8	27.7	5124.0	CLR	STB	None	1
25211.17	0.42	7.73	20.8	27.7	5124.0	CLR	STB	None	1
25211.17	0.42	7.73	20.8	27.7	5124.0	CLR	STB	None	1
21886.83	0.53	7.74	20.9	26.3	5769.0	CLR	STB	None	1
21258.21	0.54	7.48	20.9	29.5	6125.0	CLR			
21820.92	0.55	7.69	20.9	24.1	6041.0	CLR			
21262.21	0.58	7.55	20.8	32.7	6469.0	CLR	STB	None	1
15447.85	0.58	7.70	21.0	25.4	6745.0	CLR			
21790.96	0.58	7.65	20.9	22.4	6690.0	CLR			
20316.53	0.48	8.22	21.3	26.0	2254.0	CLR			
20357.97	0.35	8.24	21.0	33.0	2902.0	CLR	STB	None	1
20357.97	0.35	8.24	21.0	33.0	2902.0	CLR	STB	None	1
20357.97	0.35	8.24	21.0	33.0	2902.0	CLR	STB	None	1
20357.97	0.35	8.24	21.0	33.0	2902.0	CLR	STB	None	1
20357.97	0.35	8.24	21.0	33.0	2902.0	CLR	STB	None	1
20357.97	0.35	8.24	21.0	33.0	2902.0	CLR	STB	None	1
25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	1

25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	1
25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	1
25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	3
25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	1
25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	1
25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	1
25766.89	0.50	8.37	21.0	32.9	3154.0	CLR	STB	None	1
13611.43	0.48	8.31	21.0	36.5	2821.0	CLR			
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	2
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	2
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	2
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21946.75	0.47	8.45	21.0	32.0	3401.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	2
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	2
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	2
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
21131.89	0.52	8.26	21.0	25.9	3007.0	CLR	STB	None	1
20486.79	0.42	8.45	20.9	35.3	3410.0	CLR	STB	None	1
20486.79	0.42	8.45	20.9	35.3	3410.0	CLR	STB	None	1
20486.79	0.42	8.45	20.9	35.3	3410.0	CLR	STB	None	1
22416.09	0.52	8.39	20.9	29.7	4520.0	CLR	STB	None	1
21727.05	0.54	8.47	20.9	25.0	4851.0	CLR			
21649.16	0.56	8.41	20.9	28.3	4916.0	CLR			
19491.69	0.30	7.94	21.0	27.9	3761.0	CLR			
25464.32	0.31	8.02	20.7	50.8	5041.0	CLR			
20892.22	0.41	8.08	20.8	48.4	4667.0	CLR			
31097.42	0.37	8.11	20.9	37.9	3856.0	CLR			
33203.47	0.45	8.23	21.0	45.1	3364.0	CLR			
23802.65	0.42	7.95	21.1	32.1	3331.0	CLR	STB	None	1
18975.91	0.42	8.07	21.2	36.6	2993.0	CLR	STB	None	1
18975.91	0.42	8.07	21.2	36.6	2993.0	CLR	STB	None	1
18975.91	0.42	8.07	21.2	36.6	2993.0	CLR	STB	None	1
18975.91	0.42	8.07	21.2	36.6	2993.0	CLR	STB	None	1
22791.06	0.32	8.05	21.0	36.3	3382.0	CLR	STB	None	1
22791.06	0.32	8.05	21.0	36.3	3382.0	CLR	STB	None	1

25652.55	0.52	7.86	20.1	29.1	8265.0	CLR	STB	None	1
25652.55	0.52	7.86	20.1	29.1	8265.0	CLR	STB	None	1
25652.55	0.52	7.86	20.1	29.1	8265.0	CLR	STB	None	1
25652.55	0.52	7.86	20.1	29.1	8265.0	CLR	STB	None	2
25223.16	0.37	7.87	20.1	44.9	9105.0	CLR	STB	None	1
25568.67	0.56	7.88	20.1	42.7	7525.0	CLR	CHN	None	1
25568.67	0.56	7.88	20.1	42.7	7525.0	CLR	STB	None	1
25568.67	0.56	7.88	20.1	42.7	7525.0	CLR	STB	None	1
26701.08	0.40	7.84	20.2	58.8	7774.0	CLR			
26177.82	0.38	8.04	20.2	41.6	6915.0	CLR			
25175.22	0.40	7.88	20.2	45.6	6094.0	CLR			
26399.51	0.40	7.85	20.3	46.7	5478.0	CLR			
26243.23	0.42	7.84	20.3	50.7	5570.0	CLR	STB	None	1
26243.23	0.42	7.84	20.3	50.7	5570.0	CLR	STB	None	1
22615.81	0.32	8.07	19.4	47.7	8731.0	CLR	STB	None	1
22615.81	0.32	8.07	19.4	47.7	8731.0	CLR	STB	None	1
22615.81	0.32	8.07	19.4	47.7	8731.0	CLR	STB	None	1
22615.81	0.32	8.07	19.4	47.7	8731.0	CLR	STB	None	1
20520.74	0.32	8.01	19.3	47.7	9215.0	CLR	STB	None	1
11889.34	0.42	8.20	19.2	51.0	9139.0	CLR	STB	None	1
22566.38	0.45	7.99	19.5	71.2	8867.0	CLR	STB	None	1
22566.38	0.45	7.99	19.5	71.2	8867.0	CLR	STB	None	1
22566.38	0.45	7.99	19.5	71.2	8867.0	CLR	STB	None	1
22566.38	0.45	7.99	19.5	71.2	8867.0	CLR	STB	None	1
24452.24	0.51	8.20	19.3	37.4	8218.0	CLR	STB	None	1
24452.24	0.51	8.20	19.3	37.4	8218.0	CLR	STB	None	1
24452.24	0.51	8.20	19.3	37.4	8218.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	2
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	2
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	2
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24161.14	0.45	8.12	19.6	33.5	7808.0	CLR	STB	None	1
24251.52	0.52	8.14	19.8	28.2	7708.0	CLR	STB	None	1
24251.52	0.52	8.14	19.8	28.2	7708.0	CLR	STB	None	1

24251.52	0.52	8.14	19.8	28.2	7708.0	CLR	STB	None	1
24251.52	0.52	8.14	19.8	28.2	7708.0	CLR	STB	None	1
24251.52	0.52	8.14	19.8	28.2	7708.0	CLR	STB	None	1
18543.52	0.57	7.98	19.7	50.5	6685.0	CLR			
27141.97	0.42	8.05	19.8	39.7	7391.0	CLR	STB	None	1
27141.97	0.42	8.05	19.8	39.7	7391.0	CLR	STB	None	1
23458.63	0.46	8.18	19.9	48.0	6892.0	CLR	STB	None	1
23458.63	0.46	8.18	19.9	48.0	6892.0	CLR	STB	None	1
21253.72	0.38	8.31	19.6	45.3	4880.0	CLR	LFS	None	1
21253.72	0.38	8.31	19.6	45.3	4880.0	CLR	STB	None	1
21253.72	0.38	8.31	19.6	45.3	4880.0	CLR	STB	None	1
21253.72	0.38	8.31	19.6	45.3	4880.0	CLR	STB	None	1
21253.72	0.38	8.31	19.6	45.3	4880.0	CLR	TFS	None	1
26369.05	0.40	8.31	19.6	55.1	6811.0	CLR	STB	None	1
26369.05	0.40	8.31	19.6	55.1	6811.0	CLR	STB	None	1
26369.05	0.40	8.31	19.6	55.1	6811.0	CLR	STB	None	1
26924.77	0.38	8.33	19.5	80.0	7028.0	CLR	STB	None	1
26924.77	0.38	8.33	19.5	80.0	7028.0	CLR	STB	None	1
26924.77	0.38	8.33	19.5	80.0	7028.0	CLR	STB	None	1
26924.77	0.38	8.33	19.5	80.0	7028.0	CLR	TFS	None	1
22595.34	0.38	8.40	19.2	80.0	7046.0	CLR			
22186.41	0.35	8.34	19.5	83.0	7791.0	CLR	TFS	None	1
22186.41	0.35	8.34	19.5	83.0	7791.0	CLR	STB	None	1
22186.41	0.35	8.34	19.5	83.0	7791.0	CLR	STB	None	1
24196.09	0.42	8.37	19.5	52.8	8876.0	CLR	TFS	None	1
24196.09	0.42	8.37	19.5	52.8	8876.0	CLR	TFS	None	1
24196.09	0.42	8.37	19.5	52.8	8876.0	CLR	TFS	None	1
24988.98	0.42	8.44	19.5	46.5	8394.0	CLR	CHN	None	1
24988.98	0.42	8.44	19.5	46.5	8394.0	CLR	STB	None	1
24988.98	0.42	8.44	19.5	46.5	8394.0	CLR	STB	None	1
24988.98	0.42	8.44	19.5	46.5	8394.0	CLR	STB	None	1
24988.98	0.42	8.44	19.5	46.5	8394.0	CLR	STB	None	1
21029.03	0.38	8.47	19.4	60.9	7939.0	CLR			
24851.68	0.38	8.47	19.2	52.3	8023.0	CLR	TFS	None	1
24027.83	0.40	8.28	19.7	55.5	7930.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	TFS	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	TFS	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	TFS	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	TFS	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1
22103.53	0.36	8.53	19.6	33.4	3724.0	CLR	STB	None	1

23008.26	0.44	8.47	19.5	30.5	5573.0	CLR	STB	None	1
23008.26	0.44	8.47	19.5	30.5	5573.0	CLR	STB	None	1
22876.44	0.42	8.71	19.4	35.7	5748.0	CLR	STB	None	1
22876.44	0.42	8.71	19.4	35.7	5748.0	CLR	TFS	None	1
22876.44	0.42	8.71	19.4	35.7	5748.0	CLR	TFS	None	1
22876.44	0.42	8.71	19.4	35.7	5748.0	CLR	TFS	None	1
22876.44	0.42	8.71	19.4	35.7	5748.0	CLR	STB	None	1
22876.44	0.42	8.71	19.4	35.7	5748.0	CLR	TFS	None	1
23688.31	0.50	8.52	19.4	35.1	5982.0	CLR	STB	None	1
23688.31	0.50	8.52	19.4	35.1	5982.0	CLR	STB	None	1
23688.31	0.50	8.52	19.4	35.1	5982.0	CLR	STB	None	1
23688.31	0.50	8.52	19.4	35.1	5982.0	CLR	STB	None	1
22760.61	0.31	8.81	19.4	53.9	6483.0	CLR	STB	None	1
14783.28	0.30	8.54	19.4	53.9	6984.0	CLR	STB	None	1
20682.52	0.44	8.81	19.5	35.4	7499.0	CLR	CHN	None	1
20682.52	0.44	8.81	19.5	35.4	7499.0	CLR	STB	None	1
24979.00	0.42	8.68	19.5	39.0	8000.0	CLR	STB	None	1
24979.00	0.42	8.68	19.5	39.0	8000.0	CLR	STB	None	1
24979.00	0.42	8.68	19.5	39.0	8000.0	CLR	STB	None	1
24979.00	0.42	8.68	19.5	39.0	8000.0	CLR	STB	None	1
24979.00	0.42	8.68	19.5	39.0	8000.0	CLR	STB	None	1
24979.00	0.42	8.68	19.5	39.0	8000.0	CLR	STB	None	1
24979.00	0.42	8.68	19.5	39.0	8000.0	CLR	TFS	None	1
19535.13	0.30	8.23	19.4	40.1	4688.0	CLR	TFS	None	1
24137.18	0.30	8.28	19.2	50.0	5603.0	CLR	CHN	None	1
24137.18	0.30	8.28	19.2	50.0	5603.0	CLR	STB	None	1
24611.51	0.40	8.32	19.3	41.0	5275.0	CLR	STB	None	1
24611.51	0.40	8.32	19.3	41.0	5275.0	CLR	STB	None	1
24082.25	0.36	8.34	19.4	45.8	4577.0	CLR	STB	None	1
24082.25	0.36	8.34	19.4	45.8	4577.0	CLR	STB	None	1
23560.49	0.30	8.34	19.4	44.8	4166.0	CLR			
23498.57	0.30	8.30	19.4	73.7	4014.0	CLR			
20078.86	0.25	8.27	19.4	53.1	3379.0	CLR	STB	None	1
21013.05	0.32	8.32	19.4	65.8	4125.0	CLR			
22018.15	0.40	8.33	19.5	53.9	4199.0	CLR	STB	None	1
22018.15	0.40	8.33	19.5	53.9	4199.0	CLR	STB	None	1
22018.15	0.40	8.33	19.5	53.9	4199.0	CLR	STB	None	1
22018.15	0.40	8.33	19.5	53.9	4199.0	CLR	STB	None	1
22018.15	0.40	8.33	19.5	53.9	4199.0	CLR	STB	None	1
22018.15	0.40	8.33	19.5	53.9	4199.0	CLR	STB	None	1
22552.40	0.40	8.41	19.5	34.5	4879.0	CLR	STB	None	1
22552.40	0.40	8.41	19.5	34.5	4879.0	CLR	STB	None	1
22552.40	0.40	8.41	19.5	34.5	4879.0	CLR	STB	None	1
22552.40	0.40	8.41	19.5	34.5	4879.0	CLR	STB	None	1
22552.40	0.40	8.41	19.5	34.5	4879.0	CLR	STB	None	2
22552.40	0.40	8.41	19.5	34.5	4879.0	CLR	STB	None	1
22552.40	0.40	8.41	19.5	34.5	4879.0	CLR	STB	None	2

18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	STB	None	1
18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	TFS	None	1
18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	STB	None	1
18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	STB	None	1
18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	STB	None	1
18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	STB	None	1
18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	STB	None	2
18859.57	0.31	8.34	19.5	47.7	6617.0	CLR	TFS	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	TFS	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	TFS	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	TFS	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	TFS	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	TFS	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	2
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	1
23916.49	0.15	8.19	19.7	124.0	8150.0	CLR	STB	None	3
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	TFS	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	2
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	TFS	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	TFS	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	TFS	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	2
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	TFS	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	TFS	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	2
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	TFS	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	2
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	CHN	None	1
23155.05	0.26	8.31	19.6	153.0	7064.0	CLR	STB	None	1
23533.02	0.28	8.22	19.6	94.1	6106.0	CLR	STB	None	1
23533.02	0.28	8.22	19.6	94.1	6106.0	CLR	TFS	None	1

23533.02	0.28	8.22	19.6	94.1	6106.0	CLR	TFS	None	1
23533.02	0.28	8.22	19.6	94.1	6106.0	CLR	TFS	None	2
23533.02	0.28	8.22	19.6	94.1	6106.0	CLR	TFS	None	1
23533.02	0.28	8.22	19.6	94.1	6106.0	CLR	TFS	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	STB	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	2
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	2
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	1
24647.96	0.13	8.32	19.6	97.8	5864.0	CLR	TFS	None	1
23777.68	0.23	8.17	19.6	57.1	5382.0	CLR	TFS	None	2
23777.68	0.23	8.17	19.6	57.1	5382.0	CLR	TFS	None	1
23777.68	0.23	8.17	19.6	57.1	5382.0	CLR	TFS	None	1
23777.68	0.23	8.17	19.6	57.1	5382.0	CLR	TFS	None	1
23777.68	0.23	8.17	19.6	57.1	5382.0	CLR	TFS	None	1
23777.68	0.23	8.17	19.6	57.1	5382.0	CLR	TFS	None	1
23777.68	0.23	8.17	19.6	57.1	5382.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	3
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	3
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	2
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	9
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	2
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	STB	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	2
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	3
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23889.52	0.20	8.28	19.7	53.2	4648.0	CLR	TFS	None	1
23004.26	0.36	8.18	19.7	50.7	4347.0	CLR	TFS	None	2
23004.26	0.36	8.18	19.7	50.7	4347.0	CLR	TFS	None	1
23004.26	0.36	8.18	19.7	50.7	4347.0	CLR	TFS	None	2
23004.26	0.36	8.18	19.7	50.7	4347.0	CLR	TFS	None	1

21770.99	0.37	9.66	20.2	44.0	3708.0	CLR	TFS	None	1
21770.99	0.37	9.66	20.2	44.0	3708.0	CLR	TFS	None	1
21770.99	0.37	9.66	20.2	44.0	3708.0	CLR	TFS	None	1
21770.99	0.37	9.66	20.2	44.0	3708.0	CLR	TFS	None	1
21770.99	0.37	9.66	20.2	44.0	3708.0	CLR	TFS	None	1
21770.99	0.37	9.66	20.2	44.0	3708.0	CLR	TFS	None	2
16857.38	0.64	7.97	19.8	25.5	8462.0	CLR			
20914.69	0.53	7.85	19.7	22.7	10236.0	CLR			
16877.35	0.60	8.06	19.6	20.6	9668.0	CLR			
5853.80	0.62	8.12	19.8	18.1	8942.0	CLR	STB	None	1
23724.75	0.56	7.98	19.8	23.7	9595.0	CLR	STB	None	1
18602.43	0.52	8.16	19.7	26.5	9157.0	CLR			
22760.11	0.55	8.14	20.1	18.1	8416.0	CLR			
22527.43	0.60	8.16	20.1	18.6	7926.0	CLR	STB	None	1
22527.43	0.60	8.16	20.1	18.6	7926.0	CLR	STB	None	1
23937.96	0.59	8.08	20.2	18.9	7315.0	CLR	STB	None	1
23937.96	0.59	8.08	20.2	18.9	7315.0	CLR	STB	None	1
23937.96	0.59	8.08	20.2	18.9	7315.0	CLR	STB	None	1
22408.60	0.62	7.98	20.0	21.7	8265.0	CLR	STB	None	1
16102.44	0.42	10.94	20.2	40.9	8485.0	CLR	TFS	None	2
16102.44	0.42	10.94	20.2	40.9	8485.0	CLR	TFS	None	1
16102.44	0.42	10.94	20.2	40.9	8485.0	CLR	TFS	None	1
16102.44	0.42	10.94	20.2	40.9	8485.0	CLR	TFS	None	1
21795.46	0.38	11.49	20.0	60.1	9084.0	CLR	STB	None	1
21795.46	0.38	11.49	20.0	60.1	9084.0	CLR	STB	None	1
22470.01	0.28	11.27	19.9	76.5	9033.0	CLR	TFS	None	1
22470.01	0.28	11.27	19.9	76.5	9033.0	CLR	TFS	None	1
2740.66	0.30	11.62	19.9	49.7	8801.0	CLR			
21715.07	0.32	11.72	19.9	58.0	4149.0	CLR	TFS	None	1
22315.23	0.32	11.58	20.0	39.1	10604.0	CLR	STB	None	1
22315.23	0.32	11.58	20.0	39.1	10604.0	CLR	STB	None	1
22315.23	0.32	11.58	20.0	39.1	10604.0	CLR	STB	None	1
22315.23	0.32	11.58	20.0	39.1	10604.0	CLR	CHN	None	1
22315.23	0.32	11.58	20.0	39.1	10604.0	CLR	STB	None	1
20759.41	0.32	11.42	20.0	50.9	9844.0	CLR	STB	None	1
19160.15	0.48	11.46	20.1	33.0	9976.0	CLR	STB	None	1
21219.77	0.68	11.34	20.3	17.0	12630.0	CLR			
20784.38	0.73	11.78	20.2	22.4	10129.0	CLR	CHN	None	1
20784.38	0.73	11.78	20.2	22.4	10129.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	TFS	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	TFS	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	TFS	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	DSM	None	1

23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	2
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	TFS	None	1
23691.30	0.69	9.58	20.3	21.1	5494.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	3
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	2
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	3
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	2
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	2
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	2
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	3
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	2
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	2
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	TFS	None	5
21570.27	0.64	9.09	20.2	21.5	6385.0	CLR	STB	None	1
23564.98	0.60	8.67	20.1	32.0	7056.0	CLR	TFS	None	1
23564.98	0.60	8.67	20.1	32.0	7056.0	CLR	TFS	None	1
23564.98	0.60	8.67	20.1	32.0	7056.0	CLR	TFS	None	2
23564.98	0.60	8.67	20.1	32.0	7056.0	CLR	STB	None	1
23564.98	0.60	8.67	20.1	32.0	7056.0	CLR	TFS	None	1
23564.98	0.60	8.67	20.1	32.0	7056.0	CLR	TFS	None	1
23686.31	0.61	8.64	20.1	35.5	7991.0	CLR	STB	None	1

23686.31	0.61	8.64	20.1	35.5	7991.0	CLR	STB	None	2
23686.31	0.61	8.64	20.1	35.5	7991.0	CLR	STB	None	1
23686.31	0.61	8.64	20.1	35.5	7991.0	CLR	STB	None	1
23686.31	0.61	8.64	20.1	35.5	7991.0	CLR	TFS	None	1
22134.98	0.64	9.63	20.1	36.9	8294.0	CLR			
23001.27	0.72	9.60	20.1	30.0	8421.0	CLR	TFS	None	1
23001.27	0.72	9.60	20.1	30.0	8421.0	CLR	TFS	None	1
23001.27	0.72	9.60	20.1	30.0	8421.0	CLR	TFS	None	1
20382.44	0.68	9.22	20.2	37.5	9332.0	CLR	CHN	None	1
20382.44	0.68	9.22	20.2	37.5	9332.0	CLR	STB	None	1
20038.92	0.68	9.65	20.1	39.8	9753.0	CLR			
11707.10	0.68	9.36	20.1	32.4	10303.0	CLR	TFS	None	1
26841.39	0.75	8.61	20.1	34.3	10669.0	CLR	STB	None	1
24984.49	0.52	8.27	19.5	27.0	5338.0	CLR	STB	None	1
24984.49	0.52	8.27	19.5	27.0	5338.0	CLR	STB	None	1
24984.49	0.52	8.27	19.5	27.0	5338.0	CLR	STB	None	1
24984.49	0.52	8.27	19.5	27.0	5338.0	CLR	STB	None	1
20248.63	0.58	8.27	19.4	27.3	5581.0	CLR	TFS	None	1
20248.63	0.58	8.27	19.4	27.3	5581.0	CLR	TFS	None	1
20248.63	0.58	8.27	19.4	27.3	5581.0	CLR	STB	None	1
25418.88	0.52	8.33	19.5	25.5	5125.0	CLR	STB	None	1
25418.88	0.52	8.33	19.5	25.5	5125.0	CLR	STB	None	1
25418.88	0.52	8.33	19.5	25.5	5125.0	CLR	STB	None	1
24663.44	0.58	8.31	19.4	28.2	5597.0	CLR	CHN	None	1
24663.44	0.58	8.31	19.4	28.2	5597.0	CLR	TFS	None	1
21928.77	0.44	8.35	19.4	25.9	3417.0	CLR	STB	None	1
21928.77	0.44	8.35	19.4	25.9	3417.0	CLR	TFS	None	1
21928.77	0.44	8.35	19.4	25.9	3417.0	CLR	TFS	None	1
21928.77	0.44	8.35	19.4	25.9	3417.0	CLR	STB	None	1
21928.77	0.44	8.35	19.4	25.9	3417.0	CLR	STB	None	1
21928.77	0.44	8.35	19.4	25.9	3417.0	CLR	STB	None	1
21928.77	0.44	8.35	19.4	25.9	3417.0	CLR	STB	None	1
21494.88	0.48	8.24	19.5	27.1	4360.0	CLR	STB	None	1
21494.88	0.48	8.24	19.5	27.1	4360.0	CLR	STB	None	1
21494.88	0.48	8.24	19.5	27.1	4360.0	CLR	STB	None	1
21494.88	0.48	8.24	19.5	27.1	4360.0	CLR	STB	None	2
21137.88	0.50	8.23	19.5	24.2	5413.0	CLR	CHN	None	1
21137.88	0.50	8.23	19.5	24.2	5413.0	CLR	STB	None	1
21137.88	0.50	8.23	19.5	24.2	5413.0	CLR	STB	None	1
21137.88	0.50	8.23	19.5	24.2	5413.0	CLR	DSM	None	1
21137.88	0.50	8.23	19.5	24.2	5413.0	CLR	STB	None	1
21137.88	0.50	8.23	19.5	24.2	5413.0	CLR	STB	None	1
24456.73	0.54	8.34	19.5	25.7	6209.0	CLR	STB	None	1
22997.27	0.55		20.4	18.1	6862.0	CLR	CHN	None	1
22997.27	0.55		20.4	18.1	6862.0	CLR	STB	None	1
22997.27	0.55		20.4	18.1	6862.0	CLR	TFS	None	1
23983.39	0.60		20.9	23.0	6844.0	CLR	STB	None	1
23983.39	0.60		20.9	23.0	6844.0	CLR	STB	None	1

23983.39	0.60		20.9	23.0	6844.0	CLR	STB	None	1
20377.45	0.58	8.43	19.2	24.6	4826.0	CLR	TFS	None	1
20377.45	0.58	8.43	19.2	24.6	4826.0	CLR	TFS	None	1
20377.45	0.58	8.43	19.2	24.6	4826.0	CLR	TFS	None	1
20377.45	0.58	8.43	19.2	24.6	4826.0	CLR	TFS	None	1
20377.45	0.58	8.43	19.2	24.6	4826.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	2
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
22496.48	0.38	8.66	19.0	48.9	5743.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	3
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	2
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	2
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	2
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	3
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	1
23358.27	0.47	8.39	19.1	40.2	5566.0	CLR	TFS	None	2
22949.84	0.56	9.10	19.1	42.2	4861.0	CLR	TFS	None	1
22949.84	0.56	9.10	19.1	42.2	4861.0	CLR	TFS	None	1
22949.84	0.56	9.10	19.1	42.2	4861.0	CLR	TFS	None	1
22949.84	0.56	9.10	19.1	42.2	4861.0	CLR	TFS	None	1
23738.74	0.52	8.48	19.2	34.8	4571.0	CLR	STB	None	1
23738.74	0.52	8.48	19.2	34.8	4571.0	CLR	TFS	None	1
23738.74	0.52	8.48	19.2	34.8	4571.0	CLR	TFS	None	1
23738.74	0.52	8.48	19.2	34.8	4571.0	CLR	TFS	None	1
23738.74	0.52	8.48	19.2	34.8	4571.0	CLR	TFS	None	1
23738.74	0.52	8.48	19.2	34.8	4571.0	CLR	TFS	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	TFS	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	TFS	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	TFS	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	TFS	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	STB	None	1

19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	STB	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	TFS	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	STB	None	1
19491.69	0.55	8.40	19.3	25.9	4058.0	CLR	STB	None	1
22843.49	0.56	8.71	19.2	27.4	4573.0	CLR	STB	None	1
22843.49	0.56	8.71	19.2	27.4	4573.0	CLR	STB	None	1
22843.49	0.56	8.71	19.2	27.4	4573.0	CLR	TFS	None	1
22843.49	0.56	8.71	19.2	27.4	4573.0	CLR	TFS	None	1
20108.82	0.53	8.44	19.4	24.8	3617.0	CLR	CHN	None	1
20191.71	0.61	8.63	19.5	22.9	4250.0	CLR	TFS	None	1
20191.71	0.61	8.63	19.5	22.9	4250.0	CLR	TFS	None	1
21565.78	0.82	8.41	19.4	19.0	4957.0	CLR	STB	None	1
21565.78	0.82	8.41	19.4	19.0	4957.0	CLR	STB	None	1
21565.78	0.82	8.41	19.4	19.0	4957.0	CLR	CHN	None	1
20796.36	0.65	8.27	19.2	20.9	6989.0	CLR	TFS	None	1
20796.36	0.65	8.27	19.2	20.9	6989.0	CLR	TFS	None	3
20796.36	0.65	8.27	19.2	20.9	6989.0	CLR	TFS	None	1
20796.36	0.65	8.27	19.2	20.9	6989.0	CLR	TFS	None	1
20796.36	0.65	8.27	19.2	20.9	6989.0	CLR	TFS	None	1
28037.71	0.65	8.23	19.1	20.5	7409.0	CLR	TFS	None	2
28037.71	0.65	8.23	19.1	20.5	7409.0	CLR	TFS	None	1
28037.71	0.65	8.23	19.1	20.5	7409.0	CLR	TFS	None	1
28037.71	0.65	8.23	19.1	20.5	7409.0	CLR	STB	None	1
28037.71	0.65	8.23	19.1	20.5	7409.0	CLR	TFS	None	1
28037.71	0.65	8.23	19.1	20.5	7409.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	TFS	None	1
25734.44	0.67	8.42	19.1	30.3	7554.0	CLR	STB	None	1
23394.22	0.65	8.27	19.1	22.0	6503.0	CLR	TFS	None	1
23394.22	0.65	8.27	19.1	22.0	6503.0	CLR	TFS	None	1
23394.22	0.65	8.27	19.1	22.0	6503.0	CLR	STB	None	1
24721.86	0.60	8.43	19.2	32.5	6313.0	CLR	TFS	None	1
23973.41	0.60	8.38	19.2	42.5	6438.0	CLR			
23511.55	0.65	8.61	19.3	42.4	5898.0	CLR	TFS	None	1
22614.31	0.50	8.41	19.3	44.4	5583.0	CLR	TFS	None	1
22614.31	0.50	8.41	19.3	44.4	5583.0	CLR	TFS	None	1
22614.31	0.50	8.41	19.3	44.4	5583.0	CLR	STB	None	1
22614.31	0.50	8.41	19.3	44.4	5583.0	CLR	STB	None	1
21902.31	0.60	8.52	19.4	43.1	4977.0	CLR	TFS	None	1
22596.34	0.57	8.27	19.4	39.9	4463.0	CLR	STB	None	1
22596.34	0.57	8.27	19.4	39.9	4463.0	CLR	STB	None	1
22596.34	0.57	8.27	19.4	39.9	4463.0	CLR	STB	None	1
22596.34	0.57	8.27	19.4	39.9	4463.0	CLR	STB	None	1

22596.34	0.57	8.27	19.4	39.9	4463.0	CLR	TFS	None	1
19703.89	0.80	8.27	19.6	14.1	8124.0	CLR	STB	None	1
19703.89	0.80	8.27	19.6	14.1	8124.0	CLR	STB	None	1
12635.79	0.76	8.49	19.7	13.1	7343.0	CLR	STB	None	1
12635.79	0.76	8.49	19.7	13.1	7343.0	CLR	STB	None	1
23542.01	0.73	8.85	19.4	13.4	8047.0	CLR	TFS	None	1
21680.12	0.76	8.47	19.9	12.7	6194.0	CLR			
8878.56	0.68	8.10	19.8	20.2	7025.0	CLR			
25377.94	0.78	8.53	19.8	16.5	6956.0	CLR			
25980.59	0.72	8.02	20.2	19.8	6906.0	CLR			
27231.34	0.62	8.67	19.9	34.9	7459.0	CLR			
26130.38	0.43	7.96	20.1	32.5	6951.0	CLR	STB	None	1
26130.38	0.43	7.96	20.1	32.5	6951.0	CLR	TFS	None	1
26130.38	0.43	7.96	20.1	32.5	6951.0	CLR	STB	None	1
26130.38	0.43	7.96	20.1	32.5	6951.0	CLR	TFS	None	1
23997.37	0.51	8.32	20.1	28.6	5990.0	CLR	CHN	None	1
22519.44	0.48	8.03	19.7	25.4	8618.0	CLD	CHN	None	1
22519.44	0.48	8.03	19.7	25.4	8618.0	CLD	STB	None	1
22519.44	0.48	8.03	19.7	25.4	8618.0	CLD	STB	None	1
22519.44	0.48	8.03	19.7	25.4	8618.0	CLD	TFS	None	1
22197.40	0.42	8.12	19.7	34.2	9716.0	CLD	TFS	None	1
21665.14	0.43	8.27	19.6	32.7	10264.0	CLD	CHN	None	1
21665.14	0.43	8.27	19.6	32.7	10264.0	CLD	TFS	None	1
21665.14	0.43	8.27	19.6	32.7	10264.0	CLD	STB	None	1
21665.14	0.43	8.27	19.6	32.7	10264.0	CLD	STB	None	1
17717.17	0.46	8.21	19.6	37.8	10061.0	CLR	STB	None	1
17717.17	0.46	8.21	19.6	37.8	10061.0	CLR	STB	None	1
17717.17	0.46	8.21	19.6	37.8	10061.0	CLR	TFS	None	1
22092.04	0.43	8.17	19.5	39.4	10502.0	CLD	TFS	None	1
22092.04	0.43	8.17	19.5	39.4	10502.0	CLD	TFS	None	1
22897.91	0.68	8.13	19.7	30.9	10558.0	CLD			
21347.09	0.66	8.26	19.9	20.5	10420.0	CLD			
22611.81	0.60	8.24	19.7	26.6	10749.0	CLD	TFS	None	1
23799.65	0.72	8.23	19.8	23.1	9504.0	CLD	STB	None	1
23799.65	0.72	8.23	19.8	23.1	9504.0	CLD	STB	None	1
23161.04	0.63	8.16	19.9	24.9	8764.0	CLD			
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	4
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	4
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	2
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1
23174.03	0.54	8.43	19.3	18.1	4708.0	CLR	TFS	None	1

23058.19	0.54	8.26	19.3	55.6	7991.0	CLR	STB	None	1
23058.19	0.54	8.26	19.3	55.6	7991.0	CLR	STB	None	1
23058.19	0.54	8.26	19.3	55.6	7991.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	2
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	2
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
23194.50	0.49	8.28	19.3	44.0	8839.0	CLR	TFS	None	1
21550.80	0.61	8.28	19.3	32.9	7427.0	CLR	TFS	None	1
21550.80	0.61	8.28	19.3	32.9	7427.0	CLR	TFS	None	1
20711.48	0.53	8.14	19.3	24.8	8616.0	CLR			
21932.27	0.62	8.50	19.5	24.0	9985.0	CLR	CHN	None	1
22134.98	0.62	8.33	19.6	19.6	9037.0	CLR			
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	1
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	1
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	1
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	2
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	1
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	1
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	1
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	3
21413.99	0.51	9.46	20.1	24.3	4563.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	2
23922.98	0.58	9.73	20.0	22.4	5095.0	CLR	TFS	None	1
18899.52	0.82	9.77	20.1	30.0	4677.0	CLR	STB	None	1
18899.52	0.82	9.77	20.1	30.0	4677.0	CLR	STB	None	1
18899.52	0.82	9.77	20.1	30.0	4677.0	CLR	STB	None	1
20628.09	0.56	9.74	20.1	25.1	4977.0	CLR	TFS	None	1
19358.37	0.59	9.77	20.1	19.6	5093.0	CLR	TFS	None	1
19358.37	0.59	9.77	20.1	19.6	5093.0	CLR	TFS	None	1
19358.37	0.59	9.77	20.1	19.6	5093.0	CLR	STB	None	1
19358.37	0.59	9.77	20.1	19.6	5093.0	CLR	CHN	None	1
19358.37	0.59	9.77	20.1	19.6	5093.0	CLR	STB	None	1
23085.65	0.72	9.66	20.0	10.3	7105.0	CLR			
22057.59	0.73	9.62	20.1	12.6	5173.0	CLR	STB	None	1

22057.59	0.73	9.62	20.1	12.6	5173.0	CLR	TFS	None	1
22057.59	0.73	9.62	20.1	12.6	5173.0	CLR	TFS	None	2
22057.59	0.73	9.62	20.1	12.6	5173.0	CLR	CHN	None	1
22057.59	0.73	9.62	20.1	12.6	5173.0	CLR	STB	None	1
22057.59	0.73	9.62	20.1	12.6	5173.0	CLR	STB	None	1
21852.38	0.76	9.71	20.4	13.8	5558.0	CLR	TFS	None	1
21735.04	0.68	9.93	20.6	13.4	7005.0	CLR	STB	None	1
24356.87	0.40	9.56	19.9	30.3	8658.0	CLR	STB	None	1
20088.35	0.64	8.05	20.3	17.0	7743.0	CLR	TFS	None	1
5659.57	0.57	7.97	20.2	23.4	9310.0	CLR			
24473.71	0.65	8.02	20.2	25.3	8721.0	CLR	TFS	None	1
24473.71	0.65	8.02	20.2	25.3	8721.0	CLR	TFS	None	1
24473.71	0.65	8.02	20.2	25.3	8721.0	CLR	TFS	None	1
24473.71	0.65	8.02	20.2	25.3	8721.0	CLR	STB	None	1
24473.71	0.65	8.02	20.2	25.3	8721.0	CLR	TFS	None	1
25311.53	0.57	8.04	20.2	24.1	8292.0	CLR	STB	None	1
19011.36	0.64	8.04	20.3	29.5	7185.0	CLR			
195.23	0.66	7.97	20.2	20.6	8228.0	CLR	TFS	None	1
195.23	0.66	7.97	20.2	20.6	8228.0	CLR	TFS	None	1
24203.08	0.62	8.16	20.3	24.4	6977.0	CLR	TFS	None	1
24203.08	0.62	8.16	20.3	24.4	6977.0	CLR	TFS	None	1
21373.05	0.58	8.02	20.3	24.9	6728.0	CLR	TFS	None	1
21373.05	0.58	8.02	20.3	24.9	6728.0	CLR	TFS	None	1
21373.05	0.58	8.02	20.3	24.9	6728.0	CLR	TFS	None	1
21232.75	0.66	8.17	20.4	21.5	7079.0	CLR			
21639.68	0.58	8.15	20.3	24.6	9027.0	CLR	STB	None	1
21639.68	0.58	8.15	20.3	24.6	9027.0	CLR	TFS	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
18053.70	0.41	7.90	19.3	27.5	9403.0	CLR	STB	None	1
23316.83	0.30	7.98	19.4	64.5	10778.0	CLR	TFS	None	1
23316.83	0.30	7.98	19.4	64.5	10778.0	CLR	TFS	None	1
23316.83	0.30	7.98	19.4	64.5	10778.0	CLR	TFS	None	1

23316.83	0.30	7.98	19.4	64.5	10778.0	CLR	TFS	None	1
23316.83	0.30	7.98	19.4	64.5	10778.0	CLR	STB	None	1
23316.83	0.30	7.98	19.4	64.5	10778.0	CLR	STB	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	STB	None	2
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	TFS	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	STB	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	STB	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	STB	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	STB	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	CHN	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	TFS	None	1
22839.99	0.23	7.79	19.4	81.2	10379.0	CLR	STB	None	1
22820.52	0.43	8.06	19.4	24.6	8600.0	CLR	TFS	None	1
22820.52	0.43	8.06	19.4	24.6	8600.0	CLR	TFS	None	1
21811.94	0.38	8.08	19.5	32.3	8284.0	CLR	STB	None	1
23088.65	0.41	7.84	19.5	27.1	8071.0	CLR	TFS	None	1
23088.65	0.41	7.84	19.5	27.1	8071.0	CLR	STB	None	1
23088.65	0.41	7.84	19.5	27.1	8071.0	CLR	TFS	None	1
23088.65	0.41	7.84	19.5	27.1	8071.0	CLR	TFS	None	1
22362.16	0.48	7.97	19.5	34.1	7657.0	CLR	STB	None	1
22362.16	0.48	7.97	19.5	34.1	7657.0	CLR	STB	None	1
21709.58	0.47	7.93	19.6	28.6	7154.0	CLR	STB	None	1
21709.58	0.47	7.93	19.6	28.6	7154.0	CLR	STB	None	1
21709.58	0.47	7.93	19.6	28.6	7154.0	CLR	STB	None	1
21709.58	0.47	7.93	19.6	28.6	7154.0	CLR	STB	None	1
21709.58	0.47	7.93	19.6	28.6	7154.0	CLR	STB	None	1
22767.60	0.65	7.94	19.6	24.9	7708.0	CLR	STB	None	1
22767.60	0.65	7.94	19.6	24.9	7708.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
22774.59	0.48	8.50	19.6	24.4	7144.0	CLR	STB	None	1
21911.80	0.80	8.36	18.2	13.6	9284.0	CLD	TFS	None	1
21911.80	0.80	8.36	18.2	13.6	9284.0	CLD	TFS	None	1
22453.54	0.75	8.40	18.1	15.3	5812.0	CLD	STB	None	1
22453.54	0.75	8.40	18.1	15.3	5812.0	CLD	TFS	None	1
22453.54	0.75	8.40	18.1	15.3	5812.0	CLD	TFS	None	1
22453.54	0.75	8.40	18.1	15.3	5812.0	CLD	STB	None	1
22453.54	0.75	8.40	18.1	15.3	5812.0	CLD	CHN	None	1
22453.54	0.75	8.40	18.1	15.3	5812.0	CLD	STB	None	1
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	TFS	None	1
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	TFS	None	2
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	TFS	None	1
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	TFS	None	1
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	STB	None	1

23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	STB	None	1
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	CHN	None	1
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	TFS	None	1
23077.16	0.70	8.15	18.2	16.8	9430.0	RAN	TFS	None	1
23232.94	0.70	8.06	18.3	16.8	9199.0	CLD	TFS	None	1
23232.94	0.70	8.06	18.3	16.8	9199.0	CLD	TFS	None	1
23232.94	0.70	8.06	18.3	16.8	9199.0	CLD	TFS	None	1
23849.58	0.74	7.92	18.0	22.0	7592.0	CLD			
22684.71	0.60	8.16	18.2	19.7	7244.0	CLD	STB	None	1
23489.58	0.70	8.20	18.3	23.1	7319.0	CLD	STB	None	1
24580.56	0.60	8.03	18.3	27.9	7545.0	CLD	TFS	None	2
24580.56	0.60	8.03	18.3	27.9	7545.0	CLD	TFS	None	1
24580.56	0.60	8.03	18.3	27.9	7545.0	CLD	TFS	None	1
24580.56	0.60	8.03	18.3	27.9	7545.0	CLD	TFS	None	2
24580.56	0.60	8.03	18.3	27.9	7545.0	CLD	TFS	None	1
24580.56	0.60	8.03	18.3	27.9	7545.0	CLD	LFS	None	1
24580.56	0.60	8.03	18.3	27.9	7545.0	CLD	TFS	None	1
23568.97	0.65	8.12	18.3	48.0	7401.0	CLD	STB	None	1
23708.28	0.55	8.25	18.3	49.2	6409.0	RAN	STB	None	1
23708.28	0.55	8.25	18.3	49.2	6409.0	RAN	STB	None	1
23708.28	0.55	8.25	18.3	49.2	6409.0	RAN	STB	None	1
21387.53	0.65	7.77	18.1	12.6	9936.0	CLR			
17667.74	0.77	8.11	17.9	12.5	10534.0	CLR			
23316.83	0.75	8.01	18.1	16.8	10063.0	CLR			
23311.33	0.75	8.09	17.9	14.4	10389.0	CLR			
22649.26	0.66	8.14	17.7	18.4	10199.0	CLR			
21655.65	0.68	8.11	17.5	17.2	9899.0	CLR			
23535.52	0.70	8.25	17.1	15.1	9081.0	CLR			
25282.57	0.65	8.32	18.2	17.1	8670.0	CLR			
22406.60	0.65	8.20	18.2	15.0	7679.0	CLD	TFS	None	1
22406.60	0.65	8.20	18.2	15.0	7679.0	CLD	TFS	None	1
23745.73	0.60	8.16	18.3	14.4	7612.0	CLR			
22781.58	0.85	8.49	18.1	9.7	7635.0	CLR			
25790.36	0.99	8.41	18.1	10.1	7213.0	CLR	STB	None	1
25790.36	0.99	8.41	18.1	10.1	7213.0	CLR	TFS	None	1
25790.36	0.99	8.41	18.1	10.1	7213.0	CLR	TFS	None	1
25972.11	1.10	8.58	18.0	11.8	7617.0	CLR			
20247.63	0.90	8.40	18.1	12.7	8499.0	CLR	TFS	None	1
21028.53	0.91	8.66	18.0	10.0	9223.0	CLR	TFS	None	1
21028.53	0.91	8.66	18.0	10.0	9223.0	CLR	TFS	None	1
21028.53	0.91	8.66	18.0	10.0	9223.0	CLR	TFS	None	1
21763.00	0.93	8.40	18.0	10.0	10596.0	CLR			
19566.58	0.90	8.48	18.0	10.6	10279.0	CLR			
22326.71	0.79	8.46	18.1	14.3	10145.0	CLR	CHN	None	1
22326.71	0.79	8.46	18.1	14.3	10145.0	CLR	TFS	None	1
22326.71	0.79	8.46	18.1	14.3	10145.0	CLR	TFS	None	1
19745.33	0.81	8.71	18.2	13.9	9434.0	CLR			

25921.68	0.92	8.52	18.4	11.3	9729.0	CLR			
21116.41	0.78	11.17	18.2	12.0	7573.0	CLR	TFS	None	1
21116.41	0.78	11.17	18.2	12.0	7573.0	CLR	TFS	None	1
21116.41	0.78	11.17	18.2	12.0	7573.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	5
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	6
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	1
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
20675.53	0.74	11.11	18.2	11.9	8071.0	CLR	TFS	None	2
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	1
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	1
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	1
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	1
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	2
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	2
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	1
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	3
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	2
21327.11	0.76	11.25	18.2	11.0	9006.0	CLR	TFS	None	1
21369.06	0.86	11.09	18.1	10.8	9889.0	CLR	TFS	None	1
21369.06	0.86	11.09	18.1	10.8	9889.0	CLR	TFS	None	1
21369.06	0.86	11.09	18.1	10.8	9889.0	CLR	TFS	None	1
21369.06	0.86	11.09	18.1	10.8	9889.0	CLR	TFS	None	3
21369.06	0.86	11.09	18.1	10.8	9889.0	CLR	TFS	None	4
21369.06	0.86	11.09	18.1	10.8	9889.0	CLR	TFS	None	1
21369.06	0.86	11.09	18.1	10.8	9889.0	CLR	TFS	None	2
22331.21	0.82	11.17	18.2	8.8	10615.0	CLR	TFS	None	1
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	2
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	1
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	3
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	2
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	1
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	3
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	4
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	1

22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	3
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	3
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	4
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	1
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	24
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	1
22066.58	0.86	11.20	18.2	10.4	10502.0	CLR	TFS	None	1
24149.66	0.84	11.25	18.3	9.6	10573.0	CLR	TFS	None	1
24149.66	0.84	11.25	18.3	9.6	10573.0	CLR	TFS	None	1
24149.66	0.84	11.25	18.3	9.6	10573.0	CLR	TFS	None	2
24149.66	0.84	11.25	18.3	9.6	10573.0	CLR	TFS	None	1
22924.88	0.61	11.35	18.0	23.7	11516.0	CLR	STB	None	1
22924.88	0.61	11.35	18.0	23.7	11516.0	CLR	STB	None	1
22924.88	0.61	11.35	18.0	23.7	11516.0	CLR	STB	None	1
22924.88	0.61	11.35	18.0	23.7	11516.0	CLR	STB	None	1
22924.88	0.61	11.35	18.0	23.7	11516.0	CLR	STB	None	1
22924.88	0.61	11.35	18.0	23.7	11516.0	CLR	STB	None	1
22924.88	0.61	11.35	18.0	23.7	11516.0	CLR	STB	None	1
19557.10	0.57	11.44	18.0	26.0	11676.0	CLR	STB	None	1
19557.10	0.57	11.44	18.0	26.0	11676.0	CLR	STB	None	1
21710.58	0.50	11.56	17.9	26.7	12340.0	CLR	STB	None	1
21710.58	0.50	11.56	17.9	26.7	12340.0	CLR	STB	None	1
21710.58	0.50	11.56	17.9	26.7	12340.0	CLR	STB	None	1
21710.58	0.50	11.56	17.9	26.7	12340.0	CLR	STB	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	2
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	2
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	STB	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	STB	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	STB	None	1
22357.67	0.85	8.33	17.9	11.0	7256.0	CLR	TFS	None	5
22866.96	0.79	8.43	18.0	14.6	8410.0	CLR	STB	None	1
22866.96	0.79	8.43	18.0	14.6	8410.0	CLR	STB	None	1
22866.96	0.79	8.43	18.0	14.6	8410.0	CLR	TFS	None	1
22866.96	0.79	8.43	18.0	14.6	8410.0	CLR	TFS	None	1
22866.96	0.79	8.43	18.0	14.6	8410.0	CLR	TFS	None	1
21193.80	0.76	8.29	18.0	17.9	8034.0	CLR	STB	None	1
21193.80	0.76	8.29	18.0	17.9	8034.0	CLR	STB	None	1
23823.12	0.74	8.44	18.0	20.8	8309.0	CLR	TFS	None	1
23823.12	0.74	8.44	18.0	20.8	8309.0	CLR	TFS	None	2
23823.12	0.74	8.44	18.0	20.8	8309.0	CLR	TFS	None	1
23823.12	0.74	8.44	18.0	20.8	8309.0	CLR	TFS	None	1

23823.12	0.74	8.44	18.0	20.8	8309.0	CLR	TFS	None	1
23823.12	0.74	8.44	18.0	20.8	8309.0	CLR	TFS	None	1
22098.03	0.76	8.39	18.0	18.3	7765.0	CLR			
21171.33	0.70	8.62	18.0	10.4	7975.0	CLR	TFS	None	1
22357.17	0.66	8.36	18.1	10.5	9033.0	CLR			
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	4
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	2
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	1
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	2
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	1
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	2
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	1
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	2
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	1
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	2
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	2
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	1
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	61
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	5
21330.11	0.62	8.42	18.1	9.6	9592.0	CLR	TFS	None	4
23228.95	0.60	8.31	18.0	9.4	10903.0	CLR	TFS	None	1
23228.95	0.60	8.31	18.0	9.4	10903.0	CLR	TFS	None	1
21010.06	0.60	8.60	18.1	7.8	10539.0	CLR			
18735.25	0.95	8.35	18.0	10.8	9540.0	CLD	TFS	None	1
18735.25	0.95	8.35	18.0	10.8	9540.0	CLD	STB	None	1
18735.25	0.95	8.35	18.0	10.8	9540.0	CLD	TFS	None	1
23983.39	0.84	8.34	17.9	10.8	9999.0	CLD			
22217.87	0.83	8.58	17.9	16.2	9688.0	RAN	TFS	None	1
22217.87	0.83	8.58	17.9	16.2	9688.0	RAN	TFS	None	1
24109.22	0.85	8.36	17.9	16.6	8522.0	RAN			
22640.27	0.96	8.80	17.9	14.9	2530.0	CLD			
18831.11	0.75	8.33	17.9	14.9	8193.0	CLD			
22062.58	0.89	8.68	17.9	18.7	7265.0	CLD			
20267.10	0.90	8.73	18.0	17.5	7285.0	CLD			
20144.77	0.95	8.55	18.0	15.2	8357.0	CLD	TFS	None	1
20041.42	1.00	8.28	17.5	17.5	9767.0	CLD			
23045.71	0.75	8.07	17.6	10.2	10786.0	CLR	TFS	None	1
23045.71	0.75	8.07	17.6	10.2	10786.0	CLR	TFS	None	1
23125.10	0.85	8.18	17.6	12.8	12093.0	CLR	TFS	None	1
22358.17	0.82	8.10	17.6	11.8	11650.0	CLR	TFS	None	2
24297.95	0.92	8.14	17.7	13.3	11520.0	CLR			
25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	STB	None	1
25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	TFS	None	1
25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	STB	None	1
25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	STB	None	1
25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	STB	None	1
25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	STB	None	1

25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	STB	None	1
25110.31	0.52	8.00	17.8	27.9	11067.0	CLR	STB	None	1
24635.98	0.56	8.18	17.8	26.7	10610.0	CLR	STB	None	1
24635.98	0.56	8.18	17.8	26.7	10610.0	CLR	STB	None	1
24635.98	0.56	8.18	17.8	26.7	10610.0	CLR	STB	None	1
24635.98	0.56	8.18	17.8	26.7	10610.0	CLR	TFS	None	1
23728.75	0.50	8.04	17.8	33.7	9942.0	CLR	STB	None	1
23728.75	0.50	8.04	17.8	33.7	9942.0	CLR	STB	None	1
20236.64	0.58	8.54	17.9	19.7	2731.0	CLR	STB	None	1
23589.94	0.60	8.33	17.8	21.0	9358.0	CLR	TFS	None	1
24304.44	0.90	8.27	17.8	22.6	8814.0	CLR	TFS	None	1
24304.44	0.90	8.27	17.8	22.6	8814.0	CLR	TFS	None	2
18499.58	0.67	9.79	17.3	15.6	10222.0	CLR	TFS	None	1
18499.58	0.67	9.79	17.3	15.6	10222.0	CLR	TFS	None	1
18499.58	0.67	9.79	17.3	15.6	10222.0	CLR	TFS	None	1
18499.58	0.67	9.79	17.3	15.6	10222.0	CLR	STB	None	1
18499.58	0.67	9.79	17.3	15.6	10222.0	CLR	STB	None	1
18499.58	0.67	9.79	17.3	15.6	10222.0	CLR	STB	None	1
22683.21	0.70	9.90	17.2	16.2	10180.0	CLR	STB	None	1
20190.71	0.69	9.80	17.2	17.7	11828.0	CLR	CHN	None	1
20190.71	0.69	9.80	17.2	17.7	11828.0	CLR	STB	None	1
20190.71	0.69	9.80	17.2	17.7	11828.0	CLR	STB	None	1
23421.18	0.74	9.79	17.2	15.3	10444.0	CLR	TFS	None	1
24915.59	0.67	9.81	17.2	15.3	11155.0	CLR			
19955.04	0.64	9.85	17.7	11.8	10469.0	CLR			
14733.85	0.74	9.86	17.5	12.4	10572.0	CLR	TFS	None	1
14733.85	0.74	9.86	17.5	12.4	10572.0	CLR	TFS	None	1
14733.85	0.74	9.86	17.5	12.4	10572.0	CLR	STB	None	1
14733.85	0.74	9.86	17.5	12.4	10572.0	CLR	TFS	None	1
26907.30	0.80	9.92	17.6	12.8	9404.0	CLD			
25312.53	0.79	9.79	17.8	12.0	9232.0	CLR			
26411.99	0.80	9.90	17.7	11.8	5181.0	CLR	TFS	None	1
26411.99	0.80	9.90	17.7	11.8	5181.0	CLR	TFS	None	1
10641.09	0.89	8.14	17.7	16.6	9147.0	CLR	TFS	None	1
10641.09	0.89	8.14	17.7	16.6	9147.0	CLR	TFS	None	1
10641.09	0.89	8.14	17.7	16.6	9147.0	CLR	TFS	None	1
10641.09	0.89	8.14	17.7	16.6	9147.0	CLR	TFS	None	2
10641.09	0.89	8.14	17.7	16.6	9147.0	CLR	TFS	None	1
10641.09	0.89	8.14	17.7	16.6	9147.0	CLR	STB	None	1
10641.09	0.89	8.14	17.7	16.6	9147.0	CLR	TFS	None	1
21910.30	0.96	8.12	17.6	15.4	9484.0	CLR	TFS	None	1
22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	TFS	None	1
22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	TFS	None	1
22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	TFS	None	1
22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	TFS	None	1
22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	TFS	None	1
22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	STB	None	1

22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	TFS	None	1
22000.17	0.87	8.23	17.6	18.6	10223.0	CLR	TFS	None	1
24783.77	0.80	8.19	17.6	23.2	11522.0	CLR	STB	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	2
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	TFS	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	TFS	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	TFS	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	TFS	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	TFS	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	1
19423.28	0.68	8.24	17.7	29.5	11790.0	CLR	STB	None	1
20502.27	0.65	8.16	17.7	25.8	11983.0	CLR	STB	None	1
20502.27	0.65	8.16	17.7	25.8	11983.0	CLR	TFS	None	1
20502.27	0.65	8.16	17.7	25.8	11983.0	CLR	STB	None	1
20502.27	0.65	8.16	17.7	25.8	11983.0	CLR	STB	None	1
20502.27	0.65	8.16	17.7	25.8	11983.0	CLR	STB	None	1
20502.27	0.65	8.16	17.7	25.8	11983.0	CLR	STB	None	1
20502.27	0.65	8.16	17.7	25.8	11983.0	CLR	STB	None	1
20158.75	0.79	8.22	17.8	16.3	11902.0	CLR	STB	None	1
20158.75	0.79	8.22	17.8	16.3	11902.0	CLR	STB	None	1
20158.75	0.79	8.22	17.8	16.3	11902.0	CLR	STB	None	1
20158.75	0.79	8.22	17.8	16.3	11902.0	CLR	STB	None	1
23346.78	0.83	8.23	17.7	15.5	11516.0	CLR	STB	None	1
23582.95	0.61	8.26	17.9	20.8	12220.0	CLR			
21785.97	0.82	8.26	17.9	12.6	11511.0	CLR			
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	2
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	2
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
20728.45	0.76	8.23	17.5	13.6	7459.0	CLR	TFS	None	1
23420.18	0.94	8.18	17.5	13.0	8370.0	CLR	TFS	None	1
23420.18	0.94	8.18	17.5	13.0	8370.0	CLR	TFS	None	1
23420.18	0.94	8.18	17.5	13.0	8370.0	CLR	TFS	None	4
23420.18	0.94	8.18	17.5	13.0	8370.0	CLR	TFS	None	1
23420.18	0.94	8.18	17.5	13.0	8370.0	CLR	TFS	None	1
19336.40	0.83	8.17	17.5	13.9	7816.0	CLR	TFS	None	1
19336.40	0.83	8.17	17.5	13.9	7816.0	CLR	TFS	None	1
19336.40	0.83	8.17	17.5	13.9	7816.0	CLR	TFS	None	1
19336.40	0.83	8.17	17.5	13.9	7816.0	CLR	TFS	None	2

19336.40	0.83	8.17	17.5	13.9	7816.0	CLR	TFS	None	1
19336.40	0.83	8.17	17.5	13.9	7816.0	CLR	TFS	None	1
19336.40	0.83	8.17	17.5	13.9	7816.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	2
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	1
24243.03	0.94	8.09	17.5	13.4	8883.0	CLR	TFS	None	5
21599.23	0.81	8.29	17.5	13.9	7708.0	CLR			
19932.07	0.91	9.43	17.6	11.4	8556.0	CLR	TFS	None	1
22329.71	0.99	8.14	17.6	9.3	10580.0	CLR	TFS	None	1
22329.71	0.99	8.14	17.6	9.3	10580.0	CLR	TFS	None	1
22329.71	0.99	8.14	17.6	9.3	10580.0	CLR	TFS	None	1
22329.71	0.99	8.14	17.6	9.3	10580.0	CLR	TFS	None	1
22329.71	0.99	8.14	17.6	9.3	10580.0	CLR	TFS	None	1
22329.71	0.99	8.14	17.6	9.3	10580.0	CLR	TFS	None	1
24598.03	0.98	8.63	17.7	8.5	9859.0	CLR	TFS	None	1
24603.02	0.94	8.86	17.9	9.4	10026.0	CLR			
23565.48	0.91	8.53	17.7	11.3	11257.0	CLR	STB	None	1
23565.48	0.91	8.53	17.7	11.3	11257.0	CLR	TFS	None	1
13649.87	0.75	7.94	17.6	11.5	8314.0	CLD	TFS	None	1
13649.87	0.75	7.94	17.6	11.5	8314.0	CLD	TFS	None	1
13649.87	0.75	7.94	17.6	11.5	8314.0	CLD	TFS	None	2
13649.87	0.75	7.94	17.6	11.5	8314.0	CLD	TFS	None	1
25089.84	0.78	8.41	17.6	27.0	8506.0	CLD			
24593.04	0.78	7.94	17.6	15.3	8788.0	CLD	TFS	None	1
24593.04	0.78	7.94	17.6	15.3	8788.0	CLD	TFS	None	1
19902.11	0.80	8.38	17.6	15.1	8102.0	CLD	TFS	None	1
19902.11	0.80	8.38	17.6	15.1	8102.0	CLD	TFS	None	1
19902.11	0.80	8.38	17.6	15.1	8102.0	CLD	TFS	None	1
23242.93	0.80	8.55	17.6	14.0	7181.0	CLD			
19139.68	0.80	8.10	17.6	13.9	4940.0	CLD	TFS	None	1
17042.12	0.89	8.20	17.7	10.7	8380.0	CLD			
21728.55	0.90	8.03	17.7	9.1	9907.0	CLD			
21047.51	0.82	7.99	17.6	8.6	10907.0	CLD			
20458.33	1.00	8.02	17.7	9.5	10623.0	CLD	TFS	None	2
20458.33	1.00	8.02	17.7	9.5	10623.0	CLD	TFS	None	1
20458.33	1.00	8.02	17.7	9.5	10623.0	CLD	TFS	None	2
20458.33	1.00	8.02	17.7	9.5	10623.0	CLD	TFS	None	2
20458.33	1.00	8.02	17.7	9.5	10623.0	CLD	TFS	None	1
20458.33	1.00	8.02	17.7	9.5	10623.0	CLD	TFS	None	2
20458.33	1.00	8.02	17.7	9.5	10623.0	CLD	TFS	None	2

9066.30	0.83	7.84	17.3	18.5	12506.0	CLR	STB	None	1
9066.30	0.83	7.84	17.3	18.5	12506.0	CLR	STB	None	1
9066.30	0.83	7.84	17.3	18.5	12506.0	CLR	STB	None	1
9066.30	0.83	7.84	17.3	18.5	12506.0	CLR	STB	None	1
24802.25	0.72	8.03	17.3	25.7	12502.0	CLR			
24674.42	0.88	7.77	17.4	13.9	11943.0	CLR	STB	None	1
24674.42	0.88	7.77	17.4	13.9	11943.0	CLR	TFS	None	1
24674.42	0.88	7.77	17.4	13.9	11943.0	CLR	TFS	None	1
25188.70	0.86	7.92	17.3	10.9	10035.0	CLR	TFS	None	1
25188.70	0.86	7.92	17.3	10.9	10035.0	CLR	TFS	None	1
24444.75	0.93	7.83	17.4	11.1	9963.0	CLR	TFS	None	1
24444.75	0.93	7.83	17.4	11.1	9963.0	CLR	TFS	None	1
24444.75	0.93	7.83	17.4	11.1	9963.0	CLR	TFS	None	1
24444.75	0.93	7.83	17.4	11.1	9963.0	CLR	TFS	None	1
24444.75	0.93	7.83	17.4	11.1	9963.0	CLR	TFS	None	1
9345.40	0.83	7.75	17.5	18.7	9985.0	CLD			
24740.83	0.71	7.62	17.4	13.7	10420.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	2
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	2
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	STB	None	1
21848.88	0.80	7.83	17.6	13.6	9416.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	2
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	2
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	2
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
22852.48	0.88	8.00	17.5	14.1	8852.0	CLD	TFS	None	1
23772.19	1.00	7.67	16.9	8.1	11062.0	CLR	TFS	None	1
21218.77	1.00	7.56	17.6	9.7	11602.0	CLR			
23419.18	1.00	7.46	17.0	9.5	12578.0	CLR	TFS	None	1
5337.52	0.94	7.55	17.0	11.0	11722.0	CLR			
14341.90	0.99	7.72	17.0	10.7	10709.0	CLR			
26112.91	0.90	7.55	17.1	11.5	11603.0	CLR	TFS	None	1
20383.44	1.06	7.61	17.1	10.6	10404.0	CLR	STB	None	1
20383.44	1.06	7.61	17.1	10.6	10404.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	2

20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	2
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	1
20382.44	0.96	7.89	17.3	9.3	9887.0	CLR	TFS	None	2
22734.14	0.96	7.70	17.3	9.5	9499.0	CLR	TFS	None	1
25596.13	1.00	7.81	17.3	10.7	8492.0	CLR	TFS	None	1
25596.13	1.00	7.81	17.3	10.7	8492.0	CLR	TFS	None	2
25596.13	1.00	7.81	17.3	10.7	8492.0	CLR	TFS	None	1
25596.13	1.00	7.81	17.3	10.7	8492.0	CLR	TFS	None	1
25596.13	1.00	7.81	17.3	10.7	8492.0	CLR	TFS	None	1
25596.13	1.00	7.81	17.3	10.7	8492.0	CLR	TFS	None	2
22445.55	0.88	9.31	17.1	11.6	9752.0	CLR			
20569.68	0.92	9.35	17.0	10.0	10399.0	CLR			
18613.92	0.96	9.19	17.0	11.2	10412.0	CLR			
19031.33	0.99	9.64	17.0	11.1	10767.0	CLR	TFS	None	1
24086.75	1.01	9.71	17.0	12.8	10914.0	CLR			
23470.61	1.00	9.50	17.0	10.8	10529.0	CLR	TFS	None	1
18546.51	0.98	8.93	17.1	10.0	10533.0	CLR	STB	None	1
18546.51	0.98	8.93	17.1	10.0	10533.0	CLR	TFS	None	1
24768.29	0.92	9.68	17.2	11.8	10030.0	CLR			
22016.15	1.02	9.55	17.2	9.5	10067.0	CLR	TFS	None	1
22016.15	1.02	9.55	17.2	9.5	10067.0	CLR	TFS	None	1
22016.15	1.02	9.55	17.2	9.5	10067.0	CLR	TFS	None	2
22016.15	1.02	9.55	17.2	9.5	10067.0	CLR	TFS	None	1
22016.15	1.02	9.55	17.2	9.5	10067.0	CLR	TFS	None	1
22016.15	1.02	9.55	17.2	9.5	10067.0	CLR	TFS	None	1
8790.18	1.03	9.51	17.5	8.5	8809.0	CLR			
24174.13	1.15	7.96	17.0	7.4	6578.0	CLD	TFS	None	3
24174.13	1.15	7.96	17.0	7.4	6578.0	CLD	TFS	None	2
24174.13	1.15	7.96	17.0	7.4	6578.0	CLD	TFS	None	1
24174.13	1.15	7.96	17.0	7.4	6578.0	CLD	TFS	None	1
24174.13	1.15	7.96	17.0	7.4	6578.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	2
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	2
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	3
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1

24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	3
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	3
24381.33	1.03	7.92	17.1	9.5	7168.0	CLD	TFS	None	1
25734.94	1.11	7.98	17.1	8.7	8414.0	CLR	TFS	None	2
25734.94	1.11	7.98	17.1	8.7	8414.0	CLR	TFS	None	2
25734.94	1.11	7.98	17.1	8.7	8414.0	CLR	TFS	None	4
25734.94	1.11	7.98	17.1	8.7	8414.0	CLR	TFS	None	1
26238.73	0.92	7.97	17.1	11.3	8627.0	CLD	TFS	None	1
25605.12	0.96	8.03	17.1	11.9	8292.0	CLD			
25929.17	0.87	8.04	17.1	11.3	9602.0	CLR	TFS	None	1
25929.17	0.87	8.04	17.1	11.3	9602.0	CLR	TFS	None	1
25929.17	0.87	8.04	17.1	11.3	9602.0	CLR	TFS	None	2
25929.17	0.87	8.04	17.1	11.3	9602.0	CLR	TFS	None	2
24031.82	0.80	8.03	17.1	19.2	9758.0	CLR	TFS	None	1
24031.82	0.80	8.03	17.1	19.2	9758.0	CLR	TFS	None	1
23349.78	0.75	8.06	17.1	17.8	9784.0	CLR	TFS	None	1
23349.78	0.75	8.06	17.1	17.8	9784.0	CLR	TFS	None	1
22355.67	0.75	8.10	17.2	14.8	9987.0	CLR			
12046.12	0.75	8.08	17.1	13.0	10695.0	CLR			
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	3
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	2
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	3
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	6
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	3
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	4
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	13
23638.88	0.98	7.55	17.0	10.0	5171.0	CLR	TFS	None	1
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	7
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	2
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	2
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	2
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	6
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	2
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	1
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	1
23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	1

23525.53	1.03	7.55	17.0	10.0	5901.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	4
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	8
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	2
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	3
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	2
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	1
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	47
24981.49	1.12	7.52	17.3	8.4	8058.0	CLR	TFS	None	3
28185.00	1.12	7.54	17.3	9.2	8158.0	CLR	TFS	None	1
28185.00	1.12	7.54	17.3	9.2	8158.0	CLR	TFS	None	1
26022.04	1.13	7.63	17.3	8.7	8280.0	CLR			
25649.06	1.02	7.49	17.4	11.3	10730.0	CLR	TFS	None	1
25649.06	1.02	7.49	17.4	11.3	10730.0	CLR	TFS	None	1
25649.06	1.02	7.49	17.4	11.3	10730.0	CLR	TFS	None	1
25649.06	1.02	7.49	17.4	11.3	10730.0	CLR	STB	None	1
25327.01	1.00	7.46	17.3	14.0	11350.0	CLR	TFS	None	1
21098.44	1.00	7.68	17.5	15.9	9686.0	CLR			
17998.28	1.00	7.71	17.6	15.2	10783.0	CLR			
19511.66	1.01	7.54	17.5	14.0	11602.0	CLR			
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	1
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	1
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	3
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	3
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	1
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	1
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	2
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	3
19478.21	0.90	8.22	17.1	9.0	5501.0	CLR	TFS	None	1
19272.49	1.03	8.32	17.3	8.5	6568.0	CLR			
7153.48	1.08	8.14	17.3	8.2	7951.0	CLR	CHN	None	2
7153.48	1.08	8.14	17.3	8.2	7951.0	CLR	TFS	None	1
7153.48	1.08	8.14	17.3	8.2	7951.0	CLR	TFS	None	1
7153.48	1.08	8.14	17.3	8.2	7951.0	CLR	TFS	None	1
7153.48	1.08	8.14	17.3	8.2	7951.0	CLR	TFS	None	1
7153.48	1.08	8.14	17.3	8.2	7951.0	CLR	TFS	None	1
7153.48	1.08	8.14	17.3	8.2	7951.0	CLR	TFS	None	1
20264.10	1.12	8.28	17.4	8.2	9665.0	CLR	TFS	None	1
20264.10	1.12	8.28	17.4	8.2	9665.0	CLR	TFS	None	1
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	2

23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	1
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	1
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	2
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	1
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	9
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	1
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	1
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	1
23447.14	1.09	8.23	17.4	7.6	9575.0	CLR	TFS	None	1
24726.85	1.11	8.21	17.4	10.5	10726.0	CLD	TFS	None	1
22467.52	1.14	8.23	17.5	9.3	10142.0	CLD			
19191.61	1.11	8.43	17.4	11.2	11662.0	CLD	STB	None	1
19191.61	1.11	8.43	17.4	11.2	11662.0	CLD	STB	None	1
20460.33	0.99	8.32	17.4	11.4	12106.0	CLD			
20213.67	0.78	8.31	17.4	14.4	13011.0	CLD			
21148.86	0.75	7.86	17.3	12.7	8442.0	CLR	TFS	None	1
21148.86	0.75	7.86	17.3	12.7	8442.0	CLR	TFS	None	1
21148.86	0.75	7.86	17.3	12.7	8442.0	CLR	TFS	None	1
21148.86	0.75	7.86	17.3	12.7	8442.0	CLR	TFS	None	1
22521.94	0.82	7.68	17.4	13.4	9672.0	CLR	TFS	None	1
22521.94	0.82	7.68	17.4	13.4	9672.0	CLR	TFS	None	1
22521.94	0.82	7.68	17.4	13.4	9672.0	CLR	TFS	None	1
22521.94	0.82	7.68	17.4	13.4	9672.0	CLR	TFS	None	2
22521.94	0.82	7.68	17.4	13.4	9672.0	CLR	STB	None	1
22521.94	0.82	7.68	17.4	13.4	9672.0	CLR	TFS	None	1
16961.23	0.83	7.92	17.4	12.3	9590.0	CLR	STB	None	1
16961.23	0.83	7.92	17.4	12.3	9590.0	CLR	TFS	None	1
24319.42	0.85	7.58	17.3	15.7	8690.0	CLR	TFS	None	1
24319.42	0.85	7.58	17.3	15.7	8690.0	CLR	TFS	None	1
24319.42	0.85	7.58	17.3	15.7	8690.0	CLR	TFS	None	1
24319.42	0.85	7.58	17.3	15.7	8690.0	CLR	TFS	None	1
24319.42	0.85	7.58	17.3	15.7	8690.0	CLR	TFS	None	2
24319.42	0.85	7.58	17.3	15.7	8690.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	4
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	2
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	2
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	3
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	1
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	2
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	2
20735.94	0.88	7.89	17.3	11.1	7562.0	CLR	TFS	None	4

19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	STB	None	1
19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	TFS	None	1
19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	TFS	None	1
19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	TFS	None	1
19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	TFS	None	1
19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	TFS	None	1
19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	STB	None	1
19483.70	0.72	8.31	16.8	22.9	9186.0	CLR	STB	None	1
22560.39	0.74	8.63	15.6	18.4	10469.0	CLR	STB	None	1
22560.39	0.74	8.63	15.6	18.4	10469.0	CLR	TFS	None	1
20069.88	0.72	8.53	15.6	18.0	11425.0	CLR	STB	None	1
20069.88	0.72	8.53	15.6	18.0	11425.0	CLR	TFS	None	1
20069.88	0.72	8.53	15.6	18.0	11425.0	CLR	STB	None	1
20069.88	0.72	8.53	15.6	18.0	11425.0	CLR	STB	None	1
18924.48	0.63	8.51	15.7	18.4	11769.0	CLR	TFS	None	1
16116.42	0.65	8.61	15.7	18.8	11718.0	CLR	TFS	None	1
16116.42	0.65	8.61	15.7	18.8	11718.0	CLR	TFS	None	1
16116.42	0.65	8.61	15.7	18.8	11718.0	CLR	TFS	None	1
16116.42	0.65	8.61	15.7	18.8	11718.0	CLR	TFS	None	1
16116.42	0.65	8.61	15.7	18.8	11718.0	CLR	TFS	None	1
16116.42	0.65	8.61	15.7	18.8	11718.0	CLR	TFS	None	1
23411.19	0.76	8.72	15.9	18.5	11619.0	CLR	TFS	None	1
23411.19	0.76	8.72	15.9	18.5	11619.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
22691.20	0.78	8.54	16.1	12.6	10942.0	CLR	TFS	None	1
23032.72	0.77	8.73	16.1	14.6	10719.0	CLR	STB	None	1
23032.72	0.77	8.73	16.1	14.6	10719.0	CLR	TFS	None	1
23032.72	0.77	8.73	16.1	14.6	10719.0	CLR	TFS	None	1
23032.72	0.77	8.73	16.1	14.6	10719.0	CLR	TFS	None	1
23032.72	0.77	8.73	16.1	14.6	10719.0	CLR	CHN	None	1
25210.17	0.74	8.55	16.0	17.7	10209.0	CLD	TFS	None	1
25210.17	0.74	8.55	16.0	17.7	10209.0	CLD	TFS	None	1
25210.17	0.74	8.55	16.0	17.7	10209.0	CLD	TFS	None	1
25210.17	0.74	8.55	16.0	17.7	10209.0	CLD	TFS	None	1
25210.17	0.74	8.55	16.0	17.7	10209.0	CLD	STB	None	1
25210.17	0.74	8.55	16.0	17.7	10209.0	CLD	TFS	None	1
23169.53	0.76	8.64	16.1	18.1	8899.0	CLR	TFS	None	1
23169.53	0.76	8.64	16.1	18.1	8899.0	CLR	TFS	None	1
23169.53	0.76	8.64	16.1	18.1	8899.0	CLR	TFS	None	3
23169.53	0.76	8.64	16.1	18.1	8899.0	CLR	TFS	None	1
23631.39	0.78	9.03	16.1	19.3	8783.0	CLR	TFS	None	2

20253.12	0.43	8.57	15.3	28.0	12962.0	CLR	STB	None	1
20253.12	0.43	8.57	15.3	28.0	12962.0	CLR	STB	None	1
20253.12	0.43	8.57	15.3	28.0	12962.0	CLR	TFS	None	21
20253.12	0.43	8.57	15.3	28.0	12962.0	CLR	TFS	None	1
20253.12	0.43	8.57	15.3	28.0	12962.0	CLR	TFS	None	1
20253.12	0.43	8.57	15.3	28.0	12962.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	3
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	TFS	None	2
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	2
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	2
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	2
19006.87	0.45	9.06	15.1	26.1	11719.0	CLR	STB	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	STB	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	TFS	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	TFS	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	TFS	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	TFS	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	TFS	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	STB	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	STB	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	STB	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	STB	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	STB	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	TFS	None	1
19236.04	0.45	9.20	15.2	38.5	11621.0	CLR	TFS	None	1
21706.08	0.66	9.34	15.4	30.2	11787.0	CLR	STB	None	1
21706.08	0.66	9.34	15.4	30.2	11787.0	CLR	TFS	None	2

21706.08	0.66	9.34	15.4	30.2	11787.0	CLR	STB	None	1
21706.08	0.66	9.34	15.4	30.2	11787.0	CLR	STB	None	1
20312.04	0.45	8.63	15.2	26.3	12727.0	CLR	STB	None	1
20312.04	0.45	8.63	15.2	26.3	12727.0	CLR	TFS	None	1
20312.04	0.45	8.63	15.2	26.3	12727.0	CLR	TFS	None	1
20052.90	0.51	9.26	15.3	19.4	12347.0	CLR	TFS	None	3
20052.90	0.51	9.26	15.3	19.4	12347.0	CLR	TFS	None	1
20052.90	0.51	9.26	15.3	19.4	12347.0	CLR	STB	None	2
20052.90	0.51	9.26	15.3	19.4	12347.0	CLR	STB	None	1
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	5
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	29
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	2
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	1
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	2
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	4
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	3
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	5
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	2
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	1
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	1
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	1
21473.41	0.88	8.90	14.9	15.9	4694.0	CLR	TFS	None	3
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	2
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	3
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	1
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	1
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	1
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	1
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	1
20775.39	0.84	8.72	15.1	13.6	5662.0	CLR	TFS	None	3
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	1
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	1
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	1
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	1
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	4
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	2
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	1
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	1
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	1
22882.44	0.90	8.61	15.2	20.9	7253.0	CLR	TFS	None	2
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	2
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	STB	None	1

23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	3
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23921.48	0.87	8.79	15.2	16.6	7353.0	CLR	TFS	None	1
23056.69	0.90	8.81	15.0	15.4	7919.0	CLR	TFS	None	1
23056.69	0.90	8.81	15.0	15.4	7919.0	CLR	TFS	None	1
22680.22	0.91	8.84	15.1	14.8	8216.0	CLR	TFS	None	1
22680.22	0.91	8.84	15.1	14.8	8216.0	CLR	TFS	None	1
22680.22	0.91	8.84	15.1	14.8	8216.0	CLR	TFS	None	1
22680.22	0.91	8.84	15.1	14.8	8216.0	CLR	TFS	None	1
20450.34	0.80	8.79	15.1	15.4	8623.0	CLR	STB	None	1
20450.34	0.80	8.79	15.1	15.4	8623.0	CLR	TFS	None	1
20450.34	0.80	8.79	15.1	15.4	8623.0	CLR	TFS	None	1
20450.34	0.80	8.79	15.1	15.4	8623.0	CLR	STB	None	1
20450.34	0.80	8.79	15.1	15.4	8623.0	CLR	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	3
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	2
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	2
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	2
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	3
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	3
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	3
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	2
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	3
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	2
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	TFS	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
20479.30	0.61	8.62	15.0	28.0	11097.0	CLD	STB	None	1
19283.48	0.64	8.76	14.9	27.3	10584.0	CLD	TFS	None	1
19283.48	0.64	8.76	14.9	27.3	10584.0	CLD	TFS	None	1
19283.48	0.64	8.76	14.9	27.3	10584.0	CLD	TFS	None	1
19283.48	0.64	8.76	14.9	27.3	10584.0	CLD	TFS	None	1
19283.48	0.64	8.76	14.9	27.3	10584.0	CLD	TFS	None	3

21282.18	0.70	9.39	14.5	21.2	7194.0	CLD	STB	None	1
21282.18	0.70	9.39	14.5	21.2	7194.0	CLD	STB	None	1
21282.18	0.70	9.39	14.5	21.2	7194.0	CLD	STB	None	1
21282.18	0.70	9.39	14.5	21.2	7194.0	CLD	TFS	None	1
21282.18	0.70	9.39	14.5	21.2	7194.0	CLD	STB	None	1
21282.18	0.70	9.39	14.5	21.2	7194.0	CLD	STB	None	1
21282.18	0.70	9.39	14.5	21.2	7194.0	CLD	TFS	None	1
22583.35	0.80	9.04	13.8	14.2	5552.0	CLD	TFS	None	1
22583.35	0.80	9.04	13.8	14.2	5552.0	CLD	TFS	None	1
22583.35	0.80	9.04	13.8	14.2	5552.0	CLD	TFS	None	1
22583.35	0.80	9.04	13.8	14.2	5552.0	CLD	STB	None	1
22583.35	0.80	9.04	13.8	14.2	5552.0	CLD	STB	None	1
22583.35	0.80	9.04	13.8	14.2	5552.0	CLD	STB	None	1
22583.35	0.80	9.04	13.8	14.2	5552.0	CLD	STB	None	1
25714.47	0.95	9.15	13.6	20.2	5154.0	CLD	TFS	None	1
25714.47	0.95	9.15	13.6	20.2	5154.0	CLD	TFS	None	1
25714.47	0.95	9.15	13.6	20.2	5154.0	CLD	TFS	None	1
25583.15	0.78	9.33	13.6	18.9	4916.0	CLD	TFS	None	1
25583.15	0.78	9.33	13.6	18.9	4916.0	CLD	TFS	None	1
25583.15	0.78	9.33	13.6	18.9	4916.0	CLD	TFS	None	2
25583.15	0.78	9.33	13.6	18.9	4916.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	3
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	STB	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	2
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	3
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	1
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	2
25127.29	0.91	9.21	13.7	21.8	4312.0	CLD	TFS	None	5
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	STB	None	1
20276.59	0.73	9.27	13.6	20.2	4261.0	CLD	TFS	None	1
18914.50	0.73	9.04	13.7	21.0	4965.0	CLD	STB	None	1
18914.50	0.73	9.04	13.7	21.0	4965.0	CLD	TFS	None	1
18914.50	0.73	9.04	13.7	21.0	4965.0	CLD	TFS	None	1
18914.50	0.73	9.04	13.7	21.0	4965.0	CLD	TFS	None	1

20121.80	0.75	9.51	13.9	18.2	5377.0	CLD	TFS	None	1
20121.80	0.75	9.51	13.9	18.2	5377.0	CLD	TFS	None	6
20121.80	0.75	9.51	13.9	18.2	5377.0	CLD	STB	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	2
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	2
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20731.45	0.87	9.21	13.9	15.9	5852.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	5
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	4
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	5
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	2
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	2
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	1
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	13
20038.92	0.82	9.27	14.0	11.9	6575.0	CLD	TFS	None	5
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	STB	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	TFS	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	STB	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	TFS	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	STB	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	STB	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	STB	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	STB	None	1
20066.38	0.72	9.67	13.1	11.5	5690.0	CLD	TFS	None	1
23210.97	0.73	9.58	13.1	13.2	6118.0	CLD	TFS	None	1
4884.66	0.80	9.33	13.2	13.2	6046.0	CLD	TFS	None	1
4884.66	0.80	9.33	13.2	13.2	6046.0	CLD	TFS	None	1
4884.66	0.80	9.33	13.2	13.2	6046.0	CLD	TFS	None	1
4884.66	0.80	9.33	13.2	13.2	6046.0	CLD	TFS	None	1
24238.54	0.64	9.45	13.1	12.7	5519.0	CLD	TFS	None	1
24238.54	0.64	9.45	13.1	12.7	5519.0	CLD	TFS	None	1
24238.54	0.64	9.45	13.1	12.7	5519.0	CLD	TFS	None	1
24238.54	0.64	9.45	13.1	12.7	5519.0	CLD	TFS	None	1

25129.79	0.64	9.66	13.1	14.2	5159.0	CLD	TFS	None	1
25129.79	0.64	9.66	13.1	14.2	5159.0	CLD	TFS	None	1
23205.98	0.63	9.37	13.1	14.6	4298.0	CLD	STB	None	1
23205.98	0.63	9.37	13.1	14.6	4298.0	CLD	TFS	None	1
22500.97	0.66	9.67	13.2	17.0	4492.0	CLD	TFS	None	1
22500.97	0.66	9.67	13.2	17.0	4492.0	CLD	TFS	None	1
22500.97	0.66	9.67	13.2	17.0	4492.0	CLD	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	2
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	3
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	2
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	STB	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	2
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	2
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
17605.33	0.56	9.40	13.2	17.1	4420.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	2
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	2
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	1
18215.97	0.52	9.43	13.3	17.1	4887.0	CLR	TFS	None	4
23296.36	0.63	9.62	13.3	13.6	6519.0	CLD	TFS	None	1
23296.36	0.63	9.62	13.3	13.6	6519.0	CLD	TFS	None	1
22025.64	0.43	9.11	11.9	25.1	7066.0	FOG	TFS	None	3
22025.64	0.43	9.11	11.9	25.1	7066.0	FOG	TFS	None	1
22025.64	0.43	9.11	11.9	25.1	7066.0	FOG	TFS	None	1
22025.64	0.43	9.11	11.9	25.1	7066.0	FOG	STB	None	1
22025.64	0.43	9.11	11.9	25.1	7066.0	FOG	TFS	None	1
22025.64	0.43	9.11	11.9	25.1	7066.0	FOG	TFS	None	1
22025.64	0.43	9.11	11.9	25.1	7066.0	FOG	TFS	None	1

19123.20	0.46	9.09	11.9	27.0	7524.0	FOG	STB	None	1
19123.20	0.46	9.09	11.9	27.0	7524.0	FOG	TFS	None	1
19123.20	0.46	9.09	11.9	27.0	7524.0	FOG	TFS	None	2
24368.35	0.50	9.28	12.0	24.2	8409.0	FOG	TFS	None	1
24368.35	0.50	9.28	12.0	24.2	8409.0	FOG	TFS	None	1
24368.35	0.50	9.28	12.0	24.2	8409.0	FOG	TFS	None	1
24368.35	0.50	9.28	12.0	24.2	8409.0	FOG	TFS	None	1
24368.35	0.50	9.28	12.0	24.2	8409.0	FOG	TFS	None	1
24368.35	0.50	9.28	12.0	24.2	8409.0	FOG	TFS	None	1
24368.35	0.50	9.28	12.0	24.2	8409.0	FOG	TFS	None	1
20980.10	0.50	8.95	12.1	25.6	8055.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	2
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	3
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	2
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	3
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	2
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
20088.85	0.56	9.29	12.0	21.5	7392.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
19353.88	0.50	9.42	12.1	19.6	8257.0	FOG	TFS	None	1
23144.07	0.54	9.01	12.2	14.0	8534.0	FOG	TFS	None	1
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	TFS	None	1
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	STB	None	1
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	TFS	None	1
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	TFS	None	1
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	TFS	None	2
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	TFS	None	1
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	TFS	None	1
24338.89	0.61	9.23	12.1	19.7	7798.0	FOG	TFS	None	1
23299.35	0.63	9.09	12.2	14.7	6509.0	FOG	TFS	None	1
23299.35	0.63	9.09	12.2	14.7	6509.0	FOG	TFS	None	1

19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	2
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	2
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	3
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	58
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	2
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	2
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	TFS	None	1
19029.83	0.51	8.21	11.4	38.1	8111.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	TFS	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	2
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	TFS	None	2
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	TFS	None	2
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	TFS	None	2
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	TFS	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	2
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	3
19165.14	0.50	8.15	11.5	33.1	8456.0	CLD	STB	None	1
11726.57	0.55	8.16	11.5	31.8	8337.0	CLD	TFS	None	1
20023.94	0.58	8.17	11.4	31.6	8337.0	CLD	STB	None	1
20023.94	0.58	8.17	11.4	31.6	8337.0	CLD	TFS	None	1
20023.94	0.58	8.17	11.4	31.6	8337.0	CLD	STB	None	1
20023.94	0.58	8.17	11.4	31.6	8337.0	CLD	STB	None	1
20023.94	0.58	8.17	11.4	31.6	8337.0	CLD	STB	None	1
22864.96	0.56	8.23	11.4	38.2	4476.0	CLD	STB	None	1
22864.96	0.56	8.23	11.4	38.2	4476.0	CLD	TFS	None	1
22864.96	0.56	8.23	11.4	38.2	4476.0	CLD	TFS	None	1
20212.68	0.56	8.24	11.4	31.5	8333.0	CLD	TFS	None	1
20212.68	0.56	8.24	11.4	31.5	8333.0	CLD	TFS	None	1

18628.40	0.35	9.65	11.3	59.4	9204.0	CLD	STB	None	1
18628.40	0.35	9.65	11.3	59.4	9204.0	CLD	STB	None	1
18628.40	0.35	9.65	11.3	59.4	9204.0	CLD	STB	None	1
18628.40	0.35	9.65	11.3	59.4	9204.0	CLD	STB	None	1
18628.40	0.35	9.65	11.3	59.4	9204.0	CLD	STB	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	STB	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	STB	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
21875.35	0.37	9.86	11.4	55.5	8685.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	3
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	STB	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	STB	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	STB	None	1
19632.99	0.40	9.65	10.9	24.1	3706.0	CLD	TFS	None	1
16807.45	0.36	9.19	10.9	29.0	3981.0	CLD	TFS	None	1
16807.45	0.36	9.19	10.9	29.0	3981.0	CLD	TFS	None	1
16807.45	0.36	9.19	10.9	29.0	3981.0	CLD	TFS	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	TFS	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	TFS	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	TFS	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	TFS	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	STB	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	TFS	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	TFS	None	1
22402.61	0.35	9.40	10.9	22.4	4089.0	CLD	TFS	None	1
16809.94	0.55	9.57	10.8	23.3	3739.0	CLR	STB	None	1
16809.94	0.55	9.57	10.8	23.3	3739.0	CLR	TFS	None	1
16809.94	0.55	9.57	10.8	23.3	3739.0	CLR	TFS	None	1
16809.94	0.55	9.57	10.8	23.3	3739.0	CLR	TFS	None	1
16809.94	0.55	9.57	10.8	23.3	3739.0	CLR	TFS	None	1
16809.94	0.55	9.57	10.8	23.3	3739.0	CLR	TFS	None	1
20199.20	0.52	9.58	10.9	24.0	3899.0	CLR	STB	None	1
20199.20	0.52	9.58	10.9	24.0	3899.0	CLR	TFS	None	1

19941.56	0.37	8.46	9.9	56.4	318.7	CLR	TFS	None	1
19941.56	0.37	8.46	9.9	56.4	318.7	CLR	STB	None	1
19941.56	0.37	8.46	9.9	56.4	318.7	CLR	CHN	AdClipped	1
19941.56	0.37	8.46	9.9	56.4	318.7	CLR	CHN	AdClipped	1
19941.56	0.37	8.46	9.9	56.4	318.7	CLR	CHN	AdClipped	1
19941.56	0.37	8.46	9.9	56.4	318.7	CLR	CHN	AdClipped	1
19941.56	0.37	8.46	9.9	56.4	318.7	CLR	CHN	None	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	TFS	None	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	TFS	None	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	STB	None	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
20787.37	0.30	8.40	9.9	61.6	359.2	CLR	CHN	AdClipped	1
18830.61	0.29	9.40	9.6	74.5	189.3	CLR	TFS	None	1
18830.61	0.29	9.40	9.6	74.5	189.3	CLR	TFS	None	1
18830.61	0.29	9.40	9.6	74.5	189.3	CLR	TFS	None	1
18830.61	0.29	9.40	9.6	74.5	189.3	CLR	STB	None	1
18830.61	0.29	9.40	9.6	74.5	189.3	CLR	STB	None	1
18517.55	0.26	9.22	9.7	88.7	146.5	CLD	TFS	None	1
18517.55	0.26	9.22	9.7	88.7	146.5	CLD	STB	None	1
18517.55	0.26	9.22	9.7	88.7	146.5	CLD	STB	None	1
18517.55	0.26	9.22	9.7	88.7	146.5	CLD	TFS	None	1
18517.55	0.26	9.22	9.7	88.7	146.5	CLD	TFS	None	1
18517.55	0.26	9.22	9.7	88.7	146.5	CLD	STB	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	TFS	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	TFS	None	2
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	TFS	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	TFS	None	2
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	TFS	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	TFS	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	TFS	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	STB	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	LFS	None	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	CHN	AdClipped	1
19444.25	0.26	9.24	9.6	99.1	168.7	CLD	LFS	None	1
13258.92	0.27	9.71	9.7	65.9	240.1	CLR	CHN	AdClipped	1
13258.92	0.27	9.71	9.7	65.9	240.1	CLR	LFS	None	1
13258.92	0.27	9.71	9.7	65.9	240.1	CLR	STB	None	1
13258.92	0.27	9.71	9.7	65.9	240.1	CLR	TFS	None	1

19759.31	0.29	9.36	9.8	57.6	251.8	CLR	STB	None	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	TFS	None	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	TFS	None	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	TFS	None	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	TFS	None	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	LFS	None	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	LFS	None	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	CHN	AdClipped	1
19759.31	0.29	9.36	9.8	57.6	251.8	CLR	TFS	None	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	CHN	AdClipped	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	TFS	None	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	TFS	None	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	TFS	None	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	TFS	None	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	TFS	None	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	CHN	AdClipped	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	TFS	None	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	CHN	AdClipped	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	CHN	AdClipped	2
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	CHN	AdClipped	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	CHN	AdClipped	1
19721.86	0.29	9.51	9.8	57.4	261.1	CLR	CHN	None	1
19354.88	0.29	9.39	9.8	62.3	247.0	CLR	LFS	None	1
19354.88	0.29	9.39	9.8	62.3	247.0	CLR	LFS	None	1
19354.88	0.29	9.39	9.8	62.3	247.0	CLR	STB	None	1
19354.88	0.29	9.39	9.8	62.3	247.0	CLR	CHN	AdClipped	1
19354.88	0.29	9.39	9.8	62.3	247.0	CLR	CHN	AdClipped	1
19354.88	0.29	9.39	9.8	62.3	247.0	CLR	CHN	AdClipped	1
19354.88	0.29	9.39	9.8	62.3	247.0	CLR	LFS	None	1
17287.28	0.38	9.41	9.8	41.3	241.5	CLR	STB	None	1
17287.28	0.38	9.41	9.8	41.3	241.5	CLR	TFS	None	1
17287.28	0.38	9.41	9.8	41.3	241.5	CLR	TFS	None	1
17287.28	0.38	9.41	9.8	41.3	241.5	CLR	LFS	None	1
17287.28	0.38	9.41	9.8	41.3	241.5	CLR	CHN	AdClipped	1
17287.28	0.38	9.41	9.8	41.3	241.5	CLR	CHN	AdClipped	1
17287.28	0.38	9.41	9.8	41.3	241.5	CLR	TFS	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	STB	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	TFS	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	TFS	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	TFS	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	TFS	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	TFS	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	STB	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	CHN	AdClipped	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	TFS	None	1
18694.80	0.27	10.03	9.8	62.2	171.5	CLR	TFS	None	1
18729.26	0.19	9.84	9.9	69.6	185.2	CLR	TFS	None	1

18729.26	0.19	9.84	9.9	69.6	185.2	CLR	TFS	None	1
18729.26	0.19	9.84	9.9	69.6	185.2	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	STB	None	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	CHN	AdClipped	1
20447.35	0.38	10.59	8.4	32.4	190.5	CLR	TFS	None	2
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	CHN	AdClipped	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	3
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	2
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	LFS	None	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	CHN	AdClipped	1
19309.44	0.36	10.23	8.3	36.3	158.6	CLR	TFS	None	1
7494.00	0.35	10.48	8.3	37.8	153.0	CLR	TFS	None	1
7494.00	0.35	10.48	8.3	37.8	153.0	CLR	TFS	None	1
7494.00	0.35	10.48	8.3	37.8	153.0	CLR	TFS	None	1
7494.00	0.35	10.48	8.3	37.8	153.0	CLR	TFS	None	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	TFS	None	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	CHN	AdClipped	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	TFS	None	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	TFS	None	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	TFS	None	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	CHN	None	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	CHN	AdClipped	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	CHN	AdClipped	1
13816.64	0.34	10.22	8.2	38.6	143.5	CLR	STB	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	2
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	3
19416.29	0.38	10.31	8.2	38.4	134.0	CLR	LFS	None	1

19416.29	0.38	10.31	8.2	38.4	134.0	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	CHN	AdClipped	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	2
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	2
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
14320.93	0.38	10.35	8.2	39.5	142.9	CLR	TFS	None	1
18872.55	0.33	10.42	8.3	47.8	137.9	CLR	TFS	None	1
18872.55	0.33	10.42	8.3	47.8	137.9	CLR	TFS	None	1
18872.55	0.33	10.42	8.3	47.8	137.9	CLR	CHN	AdClipped	1
18872.55	0.33	10.42	8.3	47.8	137.9	CLR	CHN	AdClipped	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	TFS	None	3
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	TFS	None	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	TFS	None	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	TFS	None	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	TFS	None	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	DSM	None	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	CHN	AdClipped	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	CHN	AdClipped	1
19854.68	0.38	11.03	8.5	37.2	88.7	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	2
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	2
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	STB	None	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	CHN	AdClipped	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	CHN	AdClipped	1
20117.81	0.40	10.15	8.5	32.3	179.5	CLR	TFS	None	1
20741.93	0.38	10.85	8.4	36.4	171.2	CLR	TFS	None	1
20741.93	0.38	10.85	8.4	36.4	171.2	CLR	TFS	None	1

18600.44	0.44	8.73	8.4	43.6	139.1	CLR	DSM	None	1
18600.44	0.44	8.73	8.4	43.6	139.1	CLR	DSM	None	1
18600.44	0.44	8.73	8.4	43.6	139.1	CLR	DSM	None	1
18600.44	0.44	8.73	8.4	43.6	139.1	CLR	CHN	AdClipped	1
18600.44	0.44	8.73	8.4	43.6	139.1	CLR	TFS	None	1
3104.15	0.42	9.02	8.3	55.7	131.1	CLR	TFS	None	1
3104.15	0.42	9.02	8.3	55.7	131.1	CLR	DSM	None	1
3104.15	0.42	9.02	8.3	55.7	131.1	CLR	STB	None	1
3104.15	0.42	9.02	8.3	55.7	131.1	CLR	TFS	None	1
3104.15	0.42	9.02	8.3	55.7	131.1	CLR	TFS	None	1
3104.15	0.42	9.02	8.3	55.7	131.1	CLR	TFS	None	1
3104.15	0.42	9.02	8.3	55.7	131.1	CLR	CHN	AdClipped	1
11999.19	0.40	9.03	8.4	31.1	140.3	CLR	TFS	None	1
11999.19	0.40	9.03	8.4	31.1	140.3	CLR	TFS	None	1
11999.19	0.40	9.03	8.4	31.1	140.3	CLR	TFS	None	1
11999.19	0.40	9.03	8.4	31.1	140.3	CLR	CHN	AdClipped	1
11999.19	0.40	9.03	8.4	31.1	140.3	CLR	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	2
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	STB	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
18208.98	0.40	11.67	8.2	34.9	139.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	TFS	None	1
19507.66	0.29	11.46	8.1	45.8	145.3	FOG	CHN	AdClipped	1
19714.37	0.32	9.48	8.2	49.8	138.3	FOG	TFS	None	1
19714.37	0.32	9.48	8.2	49.8	138.3	FOG	TFS	None	1
19714.37	0.32	9.48	8.2	49.8	138.3	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1

16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	CHN	AdClipped	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	2
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	2
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	CHN	AdClipped	1
16330.62	0.35	9.45	8.2	56.4	141.0	FOG	TFS	None	1
19429.27	0.39	9.45	8.3	48.7	152.0	CLR	TFS	None	1
19429.27	0.39	9.45	8.3	48.7	152.0	CLR	CHN	None	1
19429.27	0.39	9.45	8.3	48.7	152.0	CLR	LFS	None	1
19429.27	0.39	9.45	8.3	48.7	152.0	CLR	TFS	None	1
19429.27	0.39	9.45	8.3	48.7	152.0	CLR	TFS	None	1
18739.24	0.38	9.45	8.3	48.6	142.2	CLR	LFS	None	1
18739.24	0.38	9.45	8.3	48.6	142.2	CLR	CHN	AdClipped	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	TFS	None	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	TFS	None	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	TFS	None	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	RBT	None	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	CHN	AdClipped	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	CHN	AdClipped	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	CHN	AdClipped	1
17257.82	0.32	9.82	8.4	49.8	151.0	CLR	CHN	AdClipped	1
12704.70	0.45	9.73	8.5	49.7	153.8	CLD	TFS	None	1
12704.70	0.45	9.73	8.5	49.7	153.8	CLD	TFS	None	1
12704.70	0.45	9.73	8.5	49.7	153.8	CLD	LFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	CHN	AdClipped	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	CHN	AdClipped	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
5286.59	0.32	9.60	8.5	46.8	158.3	CLD	TFS	None	1
20791.86	0.32	9.72	8.4	51.2	153.4	CLD	STB	None	1
20791.86	0.32	9.72	8.4	51.2	153.4	CLD	TFS	None	1
20791.86	0.32	9.72	8.4	51.2	153.4	CLD	TFS	None	1
20791.86	0.32	9.72	8.4	51.2	153.4	CLD	LFS	None	1
20791.86	0.32	9.72	8.4	51.2	153.4	CLD	CHN	AdClipped	1

20791.86	0.32	9.72	8.4	51.2	153.4	CLD	CHN	AdClipped	1
20791.86	0.32	9.72	8.4	51.2	153.4	CLD	TFS	None	1
21397.52	0.36	13.04	8.1	42.5	199.4	RAN	CHN	AdClipped	1
21397.52	0.36	13.04	8.1	42.5	199.4	RAN	LFS	None	1
21397.52	0.36	13.04	8.1	42.5	199.4	RAN	TFS	None	1
21397.52	0.36	13.04	8.1	42.5	199.4	RAN	TFS	None	1
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	2
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	1
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	2
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	2
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	2
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	1
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	STB	None	1
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	LFS	None	1
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	1
22353.18	0.36	13.02	8.1	46.5	209.1	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	2
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	STB	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	STB	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	STB	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	LFS	None	1
19396.82	0.36	12.98	8.1	49.9	229.0	CLD	TFS	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	TFS	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	TFS	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	TFS	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	TFS	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	TFS	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	STB	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	TFS	None	1
19448.25	0.40	12.92	8.1	51.7	269.9	CLD	TFS	None	1
19664.94	0.37	12.96	8.0	50.5	205.4	CLD	STB	None	1
19664.94	0.37	12.96	8.0	50.5	205.4	CLD	TFS	None	1
19664.94	0.37	12.96	8.0	50.5	205.4	CLD	TFS	None	1
20223.66	0.38	13.03	8.0	49.0	172.7	CLD	TFS	None	1
20223.66	0.38	13.03	8.0	49.0	172.7	CLD	TFS	None	1
20223.66	0.38	13.03	8.0	49.0	172.7	CLD	TFS	None	1
20223.66	0.38	13.03	8.0	49.0	172.7	CLD	TFS	None	1
20223.66	0.38	13.03	8.0	49.0	172.7	CLD	TFS	None	1
20223.66	0.38	13.03	8.0	49.0	172.7	CLD	STB	None	1
20223.66	0.38	13.03	8.0	49.0	172.7	CLD	TFS	None	1

19711.38	0.38	12.98	8.0	44.2	168.2	RAN	TFS	None	1
19711.38	0.38	12.98	8.0	44.2	168.2	RAN	TFS	None	1
19711.38	0.38	12.98	8.0	44.2	168.2	RAN	TFS	None	1
19711.38	0.38	12.98	8.0	44.2	168.2	RAN	TFS	None	1
19711.38	0.38	12.98	8.0	44.2	168.2	RAN	TFS	None	1
19711.38	0.38	12.98	8.0	44.2	168.2	RAN	STB	None	1
19711.38	0.38	12.98	8.0	44.2	168.2	RAN	TFS	None	1
19711.38	0.38	12.98	8.0	44.2	168.2	RAN	TFS	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	TFS	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	TFS	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	TFS	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	TFS	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	TFS	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	STB	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	STB	None	1
19456.74	0.34	13.21	8.0	47.7	144.2	CLD	TFS	None	1
19460.23	0.40	13.16	8.0	53.4	135.4	CLD	LFS	None	1
19460.23	0.40	13.16	8.0	53.4	135.4	CLD	STB	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	TFS	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	TFS	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	TFS	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	STB	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	STB	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	STB	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	STB	None	1
20298.56	0.40	13.07	8.0	39.1	134.5	RAN	TFS	None	1
19760.81	0.35	10.20	8.3	36.1	165.2	CLR	STB	None	1
19760.81	0.35	10.20	8.3	36.1	165.2	CLR	TFS	None	1
19760.81	0.35	10.20	8.3	36.1	165.2	CLR	TFS	None	1
19760.81	0.35	10.20	8.3	36.1	165.2	CLR	TFS	None	1
19828.22	0.35	10.42	8.3	35.0	173.7	CLR	LFS	None	1
19828.22	0.35	10.42	8.3	35.0	173.7	CLR	TFS	None	1
19828.22	0.35	10.42	8.3	35.0	173.7	CLR	STB	None	1
19828.22	0.35	10.42	8.3	35.0	173.7	CLR	TFS	None	1
20149.27	0.34	10.52	8.2	42.4	202.5	CLR	LFS	None	1
20149.27	0.34	10.52	8.2	42.4	202.5	CLR	TFS	None	1
20149.27	0.34	10.52	8.2	42.4	202.5	CLR	TFS	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	TFS	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	TFS	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	LFS	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	TFS	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	TFS	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	STB	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	DSM	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	STB	None	1
18051.70	0.29	10.27	8.2	51.1	164.7	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1

20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	3
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	LFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	STB	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	STB	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	STB	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
20351.98	0.27	10.44	8.3	54.4	190.6	CLR	TFS	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	STB	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	TFS	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	TFS	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	TFS	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	TFS	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	TFS	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	STB	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	LFS	None	1
19350.88	0.25	10.22	8.2	40.2	224.2	CLR	TFS	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	TFS	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	TFS	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	TFS	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	TFS	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	STB	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	TFS	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	TFS	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	STB	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	STB	None	1
19357.37	0.29	10.31	8.3	39.7	209.6	CLR	TFS	None	3
13646.88	0.34	9.98	8.3	39.6	193.7	CLR	LFS	None	1
13646.88	0.34	9.98	8.3	39.6	193.7	CLR	TFS	None	1
13646.88	0.34	9.98	8.3	39.6	193.7	CLR	TFS	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	TFS	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	TFS	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	TFS	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	TFS	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	STB	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	STB	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	STB	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	STB	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	DSM	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	CHN	AdClipped	1

20605.13	0.30	10.06	8.3	36.7	266.6	CLR	CHN	AdClipped	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	TFS	None	1
20605.13	0.30	10.06	8.3	36.7	266.6	CLR	STB	None	1
19934.07	0.27	10.65	8.4	34.4	207.0	CLR	TFS	None	1
19934.07	0.27	10.65	8.4	34.4	207.0	CLR	TFS	None	1
19934.07	0.27	10.65	8.4	34.4	207.0	CLR	STB	None	1
19934.07	0.27	10.65	8.4	34.4	207.0	CLR	STB	None	1
19934.07	0.27	10.65	8.4	34.4	207.0	CLR	STB	None	1
19934.07	0.27	10.65	8.4	34.4	207.0	CLR	LFS	None	1
19934.07	0.27	10.65	8.4	34.4	207.0	CLR	TFS	None	1
20322.02	0.41	10.79	8.4	30.3	132.6	CLD	CHN	AdClipped	1
20322.02	0.41	10.79	8.4	30.3	132.6	CLD	TFS	None	1
20322.02	0.41	10.79	8.4	30.3	132.6	CLD	TFS	None	1
20322.02	0.41	10.79	8.4	30.3	132.6	CLD	TFS	None	1
20322.02	0.41	10.79	8.4	30.3	132.6	CLD	TFS	None	1
20322.02	0.41	10.79	8.4	30.3	132.6	CLD	TFS	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	TFS	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	TFS	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	TFS	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	TFS	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	TFS	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	TFS	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	STB	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	STB	None	1
20980.10	0.40	10.94	8.3	34.4	134.3	CLD	TFS	None	1
19712.88	0.43	10.77	8.2	43.4	132.9	CLD	TFS	None	1
19712.88	0.43	10.77	8.2	43.4	132.9	CLD	TFS	None	1
19712.88	0.43	10.77	8.2	43.4	132.9	CLD	TFS	None	1
19712.88	0.43	10.77	8.2	43.4	132.9	CLD	TFS	None	1
19712.88	0.43	10.77	8.2	43.4	132.9	CLD	TFS	None	1
19712.88	0.43	10.77	8.2	43.4	132.9	CLD	CHN	AdClipped	1
19712.88	0.43	10.77	8.2	43.4	132.9	CLD	TFS	None	2
21316.63	0.42	11.32	8.2	49.9	147.4	CLD	TFS	None	2
21316.63	0.42	11.32	8.2	49.9	147.4	CLD	CHN	None	1
21316.63	0.42	11.32	8.2	49.9	147.4	CLD	TFS	None	1
21316.63	0.42	11.32	8.2	49.9	147.4	CLD	TFS	None	1
21316.63	0.42	11.32	8.2	49.9	147.4	CLD	TFS	None	1
21316.63	0.42	11.32	8.2	49.9	147.4	CLD	TFS	None	1
19357.37	0.36	10.69	8.3	52.9	152.7	CLD			
21249.22	0.40	10.66	8.1	54.6	167.4	CLD	STB	None	1
21249.22	0.40	10.66	8.1	54.6	167.4	CLD	STB	None	1
21249.22	0.40	10.66	8.1	54.6	167.4	CLD	STB	None	1
21249.22	0.40	10.66	8.1	54.6	167.4	CLD	STB	None	1
21249.22	0.40	10.66	8.1	54.6	167.4	CLD	TFS	None	1
20020.45	0.34	14.25	8.1	51.7	170.5	CLD	TFS	None	1
20020.45	0.34	14.25	8.1	51.7	170.5	CLD	TFS	None	1

20020.45	0.34	14.25	8.1	51.7	170.5	CLD	STB	None	1
20020.45	0.34	14.25	8.1	51.7	170.5	CLD	STB	None	1
20020.45	0.34	14.25	8.1	51.7	170.5	CLD	CHN	AdClipped	1
14789.78	0.38	10.72	8.2	50.5	178.6	CLD	LFS	None	1
14789.78	0.38	10.72	8.2	50.5	178.6	CLD	STB	None	1
14789.78	0.38	10.72	8.2	50.5	178.6	CLD	STB	None	1
14789.78	0.38	10.72	8.2	50.5	178.6	CLD	STB	None	1
14789.78	0.38	10.72	8.2	50.5	178.6	CLD	LFS	None	1
	0.36	11.39	8.2	61.2	212.2	CLD	TFS	None	1
	0.36	11.39	8.2	61.2	212.2	CLD	STB	None	1
	0.36	11.39	8.2	61.2	212.2	CLD	TFS	None	1
	0.36	11.39	8.2	61.2	212.2	CLD	TFS	None	1
18486.10	0.35	10.59	8.2	56.8	169.4	CLD	STB	None	1
17911.40	0.31	11.13	9.0	43.1	93.5	CLD	STB	None	1
17911.40	0.31	11.13	9.0	43.1	93.5	CLD	TFS	None	1
17707.19	0.43	11.53	8.9	46.2	107.6	CLD	LFS	None	1
10724.97	0.44	11.14	8.9	51.9	100.5	CLD	TFS	None	1
10724.97	0.44	11.14	8.9	51.9	100.5	CLD	TFS	None	1
10724.97	0.44	11.14	8.9	51.9	100.5	CLD	TFS	None	1
10724.97	0.44	11.14	8.9	51.9	100.5	CLD	STB	None	1
10724.97	0.44	11.14	8.9	51.9	100.5	CLD	STB	None	1
10724.97	0.44	11.14	8.9	51.9	100.5	CLD	DSM	None	1
19268.50	0.40	11.13	8.8	59.3	92.0	CLD	TFS	None	1
19268.50	0.40	11.13	8.8	59.3	92.0	CLD	TFS	None	1
19268.50	0.40	11.13	8.8	59.3	92.0	CLD	CHN	AdClipped	1
13047.22	0.26	11.13	9.0	70.9	125.4	CLD			
19715.87	0.40	11.11	9.1	63.7	137.0	CLD			
19327.92	0.38	11.27	9.0	82.0	134.4	CLD	TFS	None	1
19327.92	0.38	11.27	9.0	82.0	134.4	CLD	TFS	None	1
19320.43	0.36	10.95	11.2	72.6	135.8	CLD	STB	None	1
19320.43	0.36	10.95	11.2	72.6	135.8	CLD	STB	None	1
19320.43	0.36	10.95	11.2	72.6	135.8	CLD	TFS	None	1
19320.43	0.36	10.95	11.2	72.6	135.8	CLD	STB	None	1
19789.77	0.40	11.22	9.1	65.5	104.6	CLD	TFS	None	1
935.69	0.42	11.00	9.1	68.4	146.0	CLD	LFS	None	1
935.69	0.42	11.00	9.1	68.4	146.0	CLD	STB	None	1
935.69	0.42	11.00	9.1	68.4	146.0	CLD	STB	None	1
935.69	0.42	11.00	9.1	68.4	146.0	CLD	TFS	None	1
16045.02	0.30	13.11	9.8	61.7	98.1	CLD	TFS	None	1
16045.02	0.30	13.11	9.8	61.7	98.1	CLD	TFS	None	1
16045.02	0.30	13.11	9.8	61.7	98.1	CLD	TFS	None	1
16045.02	0.30	13.11	9.8	61.7	98.1	CLD	STB	None	1
17385.14	0.30	12.47	10.0	120.0	69.7	CLD	TFS	None	1
17457.54	0.26	13.72	10.0	136.0	71.9	CLD	CHN	AdClipped	1
17457.54	0.26	13.72	10.0	136.0	71.9	CLD	STB	None	1
17457.54	0.26	13.72	10.0	136.0	71.9	CLD	STB	None	1
16859.38	0.30	12.50	10.0	155.0	68.2	CLD	TFS	None	1

14035.33	0.30	13.59	9.9	119.0	78.2	CLD	STB	None	1
14035.33	0.30	13.59	9.9	119.0	78.2	CLD	STB	None	1
16463.43	0.25	12.38	9.6	75.6	123.1	CLD	STB	None	1
16463.43	0.25	12.38	9.6	75.6	123.1	CLD	TFS	None	2
16463.43	0.25	12.38	9.6	75.6	123.1	CLD	TFS	None	1
16463.43	0.25	12.38	9.6	75.6	123.1	CLD	STB	None	1
16169.84	0.25	13.42	9.7	86.0	102.5	CLR	LFS	None	1
16169.84	0.25	13.42	9.7	86.0	102.5	CLR	TFS	None	1
17128.00	0.25	12.43	9.6	61.8	123.0	CLR	TFS	None	1
17128.00	0.25	12.43	9.6	61.8	123.0	CLR	STB	None	1
17128.00	0.25	12.43	9.6	61.8	123.0	CLR	TFS	None	1
17128.00	0.25	12.43	9.6	61.8	123.0	CLR	TFS	None	1
17128.00	0.25	12.43	9.6	61.8	123.0	CLR	TFS	None	1
2381.16	0.31	13.60	10.0	102.0	82.5	CLR	LFS	None	1
2381.16	0.31	13.60	10.0	102.0	82.5	CLR	STB	None	1
15884.74	0.30	12.49	10.0	99.1	70.1	CLR	TFS	None	1
16111.92	0.10	9.37	9.6	231.0	80.0	CLR	STB	None	1
16111.92	0.10	9.37	9.6	231.0	80.0	CLR	TFS	None	1
14350.39	0.18	9.15	9.6	267.0	84.1	CLR			
18774.69	0.15	9.40	9.6	287.0	79.7	CLR	STB	None	1
16535.83	0.16	9.57	9.5	257.0	97.6	CLR			
14577.57	0.20	9.63	10.0	143.0	95.6	CLR			
17630.79	0.19	9.62	10.1	118.0	99.0	CLR			
17868.96	0.19	9.83	9.9	136.0	89.5	CLR			
8860.08	0.17	9.76	9.9	128.0	88.0	CLR			
17862.97	0.19	9.67	10.0	95.8	91.0	CLR			
16288.67	0.20	9.67	9.9	126.0	84.3	CLR	STB	None	1
16288.67	0.20	9.67	9.9	126.0	84.3	CLR	STB	None	1
16288.67	0.20	9.67	9.9	126.0	84.3	CLR	STB	None	1
17938.86	0.19	10.70	9.2	102.0	69.0	FOG	STB	None	1
17938.86	0.19	10.70	9.2	102.0	69.0	FOG	STB	None	1
17938.86	0.19	10.70	9.2	102.0	69.0	FOG	STB	None	1
17938.86	0.19	10.70	9.2	102.0	69.0	FOG	STB	None	1
17938.86	0.19	10.70	9.2	102.0	69.0	FOG	STB	None	1
17938.86	0.19	10.70	9.2	102.0	69.0	FOG	STB	None	1
20884.24	0.17	10.60	9.1	112.0	69.6	FOG	TFS	None	1
17989.79	0.18	10.81	9.1	112.0	18.5	FOG	STB	None	1
18758.21	0.19	10.63	9.0	125.0	73.5	FOG	TFS	None	1
18758.21	0.19	10.63	9.0	125.0	73.5	FOG	TFS	None	1
16163.35	0.19	10.59	9.0	130.0	74.8	FOG	TFS	None	1
19207.58	0.19	10.57	8.8	166.0	76.8	CLD	STB	None	1
19207.58	0.19	10.57	8.8	166.0	76.8	CLD	STB	None	1
17724.66	0.24	10.40	8.8	163.0	75.4	CLD	STB	None	1
18216.47	0.24	10.65	9.1	146.0	71.7	CLD	STB	None	1
18216.47	0.24	10.65	9.1	146.0	71.7	CLD	TFS	None	1
19689.41	0.26	10.67	9.2	128.0	73.6	CLD	STB	None	1
19931.57	0.19	10.58	9.2	142.0	73.4	CLD	TFS	None	1

19931.57	0.19	10.58	9.2	142.0	73.4	CLD	TFS	None	1
17471.52	0.21	10.20	8.5	93.8	78.7	CLD	LFS	None	1
17471.52	0.21	10.20	8.5	93.8	78.7	CLD	STB	None	1
17471.52	0.21	10.20	8.5	93.8	78.7	CLD	STB	None	1
17471.52	0.21	10.20	8.5	93.8	78.7	CLD	STB	None	1
17471.52	0.21	10.20	8.5	93.8	78.7	CLD	STB	None	1
17471.52	0.21	10.20	8.5	93.8	78.7	CLD	STB	None	1
17471.52	0.21	10.20	8.5	93.8	78.7	CLD	STB	None	1
13841.10	0.21	10.19	8.4	97.9	80.4	CLR	TFS	None	1
13841.10	0.21	10.19	8.4	97.9	80.4	CLR	TFS	None	1
13841.10	0.21	10.19	8.4	97.9	80.4	CLR	TFS	None	1
13841.10	0.21	10.19	8.4	97.9	80.4	CLR	STB	None	1
13841.10	0.21	10.19	8.4	97.9	80.4	CLR	STB	None	1
13841.10	0.21	10.19	8.4	97.9	80.4	CLR	STB	None	1
13841.10	0.21	10.19	8.4	97.9	80.4	CLR	STB	None	1
2492.51	0.21	10.35	8.4	97.2	79.5	CLD	STB	None	1
2492.51	0.21	10.35	8.4	97.2	79.5	CLD	STB	None	1
2492.51	0.21	10.35	8.4	97.2	79.5	CLD	STB	None	1
2492.51	0.21	10.35	8.4	97.2	79.5	CLD	TFS	None	1
10138.29	0.20	9.97	8.4	104.0	79.7	CLR	STB	None	2
10138.29	0.20	9.97	8.4	104.0	79.7	CLR	STB	None	1
10138.29	0.20	9.97	8.4	104.0	79.7	CLR	LFS	None	1
10138.29	0.20	9.97	8.4	104.0	79.7	CLR	LFS	None	1
14626.00	0.19	9.98	8.7	96.2	79.5	CLR	STB	None	1
17611.32	0.22	10.27	8.6	86.7	78.2	CLD	STB	None	1
17519.45	0.22	10.58	8.7	88.3	80.5	CLD	STB	None	1
17519.45	0.22	10.58	8.7	88.3	80.5	CLD	STB	None	1
17519.45	0.22	10.58	8.7	88.3	80.5	CLD	TFS	None	1
15639.58	0.22	10.18	8.7	83.6	80.6	CLD			
9154.17	0.22	10.29	8.5	92.7	78.6	CLD			
16939.76	0.19	10.21	8.7	90.6	79.0	CLD			
15777.89	0.16	11.89	9.1	136.0	114.0	CLD	STB	None	1
16091.95	0.17	10.53	9.1	136.0	119.8	CLD			
16765.01	0.15	11.76	9.1	136.0	122.0	CLD	STB	None	1
16765.01	0.15	11.76	9.1	136.0	122.0	CLD	DSM	None	1
16926.28	0.17	10.43	9.1	129.0	118.0	CLD	DSM	None	1
16926.28	0.17	10.43	9.1	129.0	118.0	CLD	STB	None	1
16926.28	0.17	10.43	9.1	129.0	118.0	CLD	STB	None	1
16957.74	0.22	11.55	9.2	88.0	112.8	CLD	DSM	None	1
16957.74	0.22	11.55	9.2	88.0	112.8	CLD	TFS	None	1
16957.74	0.22	11.55	9.2	88.0	112.8	CLD	TFS	None	1
19995.98	0.24	10.55	9.2	85.0	121.4	CLD	LFS	None	1
19995.98	0.24	10.55	9.2	85.0	121.4	CLD	TFS	None	1
19995.98	0.24	10.55	9.2	85.0	121.4	CLD	TFS	None	1
19995.98	0.24	10.55	9.2	85.0	121.4	CLD	LFS	None	1
19995.98	0.24	10.55	9.2	85.0	121.4	CLD	STB	None	1
16953.24	0.20	11.78	9.3	85.0	116.5	CLD	LFS	None	1
20001.47	0.17	10.67	9.2	85.0	114.3	CLD	STB	None	1

16183.32	0.18	11.16	9.3	88.8	113.7	CLR			
13762.71	0.18	10.89	9.2	101.0	116.8	CLD	STB	None	1
13762.71	0.18	10.89	9.2	101.0	116.8	CLD	LFS	None	1
67.41	0.25	10.88	9.2	51.7	100.8	CLR	STB	None	1
19318.93	0.26	10.82	9.3	64.5	107.8	CLR			
20129.79	0.25	11.78	9.2	76.7	104.4	CLR	TFS	None	1
20129.79	0.25	11.78	9.2	76.7	104.4	CLR	TFS	None	1
20129.79	0.25	11.78	9.2	76.7	104.4	CLR	TFS	None	1
19996.48	0.24	10.86	9.2	65.8	106.9	CLR	CHN	AdClipped	1
19996.48	0.24	10.86	9.2	65.8	106.9	CLR	LFS	None	1
19193.60	0.16	11.70	9.0	87.4	90.7	CLR			
18291.87	0.23	10.10	9.0	99.7	92.0	CLR			
19929.07	0.18	11.43	9.1	136.0	96.7	CLR			
18832.61	0.17	11.84	9.1	132.0	99.8	CLR	DSM	None	1
18832.61	0.17	11.84	9.1	132.0	99.8	CLR	STB	None	1
18832.61	0.17	11.84	9.1	132.0	99.8	CLR	CHN	AdClipped	1
18816.13	0.18	10.69	9.1	147.0	99.9	CLR	STB	None	1
19925.08	0.17	11.13	8.9	143.0	108.3	CLR	STB	None	1
19925.08	0.17	11.13	8.9	143.0	108.3	CLR	STB	None	1
19925.08	0.17	11.13	8.9	143.0	108.3	CLR	STB	None	1
19242.04	0.26	12.54	9.3	59.9	97.1	CLR			
20289.57	0.24	12.66	9.3	64.0	98.6	CLR	STB	None	1
12184.93	0.25	12.44	9.4	62.2	100.8	CLR			
19387.83	0.20	12.56	9.2	62.4	109.7	CLR			
19377.85	0.18	12.97	8.9	108.0	94.6	CLR			
19706.39	0.15	13.27	8.9	97.5	92.3	CLR			
19014.36	0.18	13.09	9.1	84.4	97.7	CLR			
20354.98	0.20	13.00	9.0	128.0	66.4	CLR	DSM	None	1
20354.98	0.20	13.00	9.0	128.0	66.4	CLR	DSM	None	1
20354.98	0.20	13.00	9.0	128.0	66.4	CLR	STB	None	1
18516.05	0.15	13.03	9.1	128.0	100.2	CLR	CHN	AdClipped	1
18554.50	0.11	13.01	9.1	134.0	101.1	CLR	STB	None	1
18554.50	0.11	13.01	9.1	134.0	101.1	CLR	STB	None	1
18554.50	0.11	13.01	9.1	134.0	101.1	CLR	STB	None	1
19175.13	0.23	9.49	9.4		118.2	CLD	STB	None	1
19830.71	0.26	9.48	9.4	57.0	127.4	CLD	STB	None	1
19830.71	0.26	9.48	9.4	57.0	127.4	CLD	STB	None	1
8496.09	0.26	9.79	9.3	61.7	113.7	CLD			
22725.16	0.27	9.63	9.4	61.7	115.4	CLD	STB	None	1
18599.44	0.24	10.18	9.2	80.8	111.2	CLD			
19210.08	0.23	9.80	9.2	78.6	110.3	CLD			
14890.13	0.25	9.86	9.1	93.2	108.5	CLD	LFS	None	1
12202.90	0.23	10.08	9.1	89.7	102.5	CLD			
19570.08	0.26	10.17	9.1	84.1	101.4	CLD			
8133.10	0.25	10.01	9.1	85.5	105.3	CLD			
16954.74	0.28	10.24	9.6	45.1	115.7	CLD			
19388.33	0.26	9.90	9.5	43.0	114.6	CLD	LFS	None	1

19388.33	0.26	9.90	9.5	43.0	114.6	CLD	STB	None	1
19388.33	0.26	9.90	9.5	43.0	114.6	CLD	STB	None	1
19416.29	0.30	9.79	9.6	49.7	116.1	CLR	STB	None	1
19416.29	0.30	9.79	9.6	49.7	116.1	CLR	STB	None	1
20875.75	0.28	9.81	9.6	47.2	117.7	CLR	TFS	None	1
19970.52	0.27	10.27	9.6	49.7	135.7	CLD	RBT	AdClipped	1
21181.82	0.28	10.30	9.6	51.2	102.2	CLD	TFS	None	1
21947.25	0.29	10.25	9.6	44.5	106.7	CLD	RBT	AdClipped	1
20239.14	0.24	10.45	9.6	44.5	52.8	RAN	RBT	AdClipped	1
20239.14	0.24	10.45	9.6	44.5	52.8	RAN	STB	None	1
22342.19	0.29	10.31	9.6	45.4	104.2	RAN	STB	None	1
4154.18	0.25	10.29	9.7	54.9	120.3	CLD	TFS	None	1
18334.31	0.38	12.39	9.8	34.7	118.6	CLD	TFS	None	1
41165.32	0.37	11.74	9.8	43.6	122.6	CLD	STB	None	1
41165.32	0.37	11.74	9.8	43.6	122.6	CLD	DSM	None	1
18633.39	0.25	12.05	9.8	45.8	124.7	CLD	LFS	None	1
18633.39	0.25	12.05	9.8	45.8	124.7	CLD	STB	None	1
18814.14	0.27	12.15	9.9	49.4	126.4	CLD	LFS	None	1
18814.14	0.27	12.15	9.9	49.4	126.4	CLD	STB	None	1
18814.14	0.27	12.15	9.9	49.4	126.4	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	LFS	None	1
19480.70	0.28	11.86	10.0	49.9	134.7	CLD	STB	None	1
18908.00	0.29	11.83	10.0	48.1	128.4	CLD	STB	None	1
18908.00	0.29	11.83	10.0	48.1	128.4	CLD	STB	None	1
18908.00	0.29	11.83	10.0	48.1	128.4	CLD	STB	None	1
18908.00	0.29	11.83	10.0	48.1	128.4	CLD	STB	None	1
18908.00	0.29	11.83	10.0	48.1	128.4	CLD	STB	None	1
19417.29	0.37	12.17	10.0	48.9	129.5	CLD	STB	None	1
19417.29	0.37	12.17	10.0	48.9	129.5	CLD	STB	None	1
19194.10	0.36	12.05	10.0	38.5	120.5	CLR			
19613.02	0.36	12.08	10.2	34.7	123.9	CLD	STB	None	1
19613.02	0.36	12.08	10.2	34.7	123.9	CLD	STB	None	1
19232.55	0.37	11.69	10.0	32.8	124.7	CLD			
20934.66	0.41	12.55	10.3	38.7	126.4	CLD	DSM	None	1
15781.89	0.39	12.84	10.2	37.3	136.8	CLD			
18170.54	0.39	12.33	10.3	42.4	143.3	CLD	RBT	AdClipped	1
18170.54	0.39	12.33	10.3	42.4	143.3	CLD	RBT	AdClipped	1
18170.54	0.39	12.33	10.3	42.4	143.3	CLD	DSM	None	1

17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	TFS	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	DSM	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	LFS	None	1
17922.39	0.42	12.47	10.2	43.2	135.7	CLD	STB	None	1
13075.68	0.36	12.34	10.1	45.2	136.8	CLD	DSM	None	1
13075.68	0.36	12.34	10.1	45.2	136.8	CLD	STB	None	1
13075.68	0.36	12.34	10.1	45.2	136.8	CLD	DSM	None	1
13075.68	0.36	12.34	10.1	45.2	136.8	CLD	STB	None	1
20460.83	0.36	12.71	10.1	40.1	128.0	CLD	DSM	None	1
21957.73	0.36	12.42	10.0	39.2	124.7	CLD	STB	None	1
21957.73	0.36	12.42	10.0	39.2	124.7	CLD	STB	None	1
20368.46	0.40	12.05	10.1	34.7	129.0	CLD	STB	None	1
20368.46	0.40	12.05	10.1	34.7	129.0	CLD	STB	None	1
20414.39	0.44	12.38	10.2	40.0	127.4	CLD	RBT	AdClipped	1
20414.39	0.44	12.38	10.2	40.0	127.4	CLD	STB	None	1
20414.39	0.44	12.38	10.2	40.0	127.4	CLD	STB	None	1
20414.39	0.44	12.38	10.2	40.0	127.4	CLD	STB	None	1
19599.54	0.44	12.36	10.3	33.8	125.1	CLD	RBT	AdClipped	1
19599.54	0.44	12.36	10.3	33.8	125.1	CLD	STB	None	1
18911.50	0.47	10.46	10.5	35.7	121.5	CLD			
21237.24	0.36	10.90	10.6	46.3	126.6	CLD	STB	None	1
21237.24	0.36	10.90	10.6	46.3	126.6	CLD	STB	None	1
19995.98	0.41	10.04	10.4	41.3	125.0	CLD	STB	None	1
19995.98	0.41	10.04	10.4	41.3	125.0	CLD	STB	None	1
20266.10	0.39	10.11	10.4	44.5	118.7	CLD	STB	None	1
20266.10	0.39	10.11	10.4	44.5	118.7	CLD	STB	None	1
20266.10	0.39	10.11	10.4	44.5	118.7	CLD	STB	None	1
20266.10	0.39	10.11	10.4	44.5	118.7	CLD	STB	None	1
20266.10	0.39	10.11	10.4	44.5	118.7	CLD	STB	None	1
17510.46	0.43	10.35	10.4	44.7	118.5	CLD	STB	None	1
17510.46	0.43	10.35	10.4	44.7	118.5	CLD	STB	None	1
17510.46	0.43	10.35	10.4	44.7	118.5	CLD	STB	None	1
17510.46	0.43	10.35	10.4	44.7	118.5	CLD	DSM	None	1
17510.46	0.43	10.35	10.4	44.7	118.5	CLD	STB	None	1
18540.52	0.24	10.22	10.6	52.4	127.0	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1

20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	LFS	None	1
20021.94	0.38	10.31	10.5	47.2	120.4	CLD	STB	None	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	STB	None	2
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	TFS	None	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	STB	None	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	STB	None	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	STB	None	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	STB	None	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	RBT	AdClipped	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	STB	None	1
20083.36	0.32	11.34	10.7	45.4	130.3	CLD	STB	None	1
19898.12	0.41	10.40	10.6	64.9	131.6	CLD	STB	None	1
19898.12	0.41	10.40	10.6	64.9	131.6	CLD	STB	None	1
18708.28	0.29	10.53	10.7	47.7	128.0	CLD	STB	None	1
18708.28	0.29	10.53	10.7	47.7	128.0	CLD	STB	None	1
18708.28	0.29	10.53	10.7	47.7	128.0	CLD	STB	None	1
18708.28	0.29	10.53	10.7	47.7	128.0	CLD	STB	None	1
18708.28	0.29	10.53	10.7	47.7	128.0	CLD	STB	None	1
18708.28	0.29	10.53	10.7	47.7	128.0	CLD	STB	None	1
8840.61	0.16	8.84	11.2	109.0	110.2	CLD	CHN	AdClipped	1
8840.61	0.16	8.84	11.2	109.0	110.2	CLD	STB	None	1
10603.14	0.16	8.67	11.6	116.0	128.0	CLD			
15490.79	0.16	8.29	11.8	128.0	137.5	CLD			
15375.95	0.17	8.79	11.9	147.0	133.6	CLD	STB	None	1
18872.05	0.15	8.71	11.4	112.0	115.0	CLD			
17045.12	0.18	8.66	11.1	53.2	120.1	CLD	LFS	None	1
17045.12	0.18	8.66	11.1	53.2	120.1	CLD	DSM	None	1
17045.12	0.18	8.66	11.1	53.2	120.1	CLD	DSM	None	1
16516.86	0.17	8.75	11.1	39.0	130.1	CLD	LFS	None	1
16516.86	0.17	8.75	11.1	39.0	130.1	CLD	STB	None	1
17633.79	0.20	8.74	11.1	74.3	112.7	RAN	DSM	None	1
17633.79	0.20	8.74	11.1	74.3	112.7	RAN	STB	None	1
17633.79	0.20	8.74	11.1	74.3	112.7	RAN	STB	None	1
17728.66	0.29	8.64	11.0	52.1	115.3	RAN			
18568.48	0.17	8.88	11.1	52.5	118.1	CLD	DSM	None	1
18568.48	0.17	8.88	11.1	52.5	118.1	CLD	STB	None	1
18568.48	0.17	8.88	11.1	52.5	118.1	CLD	STB	None	1
10955.65	0.17	9.48	12.5	169.0	129.3	RAN	CHN	AdClipped	1
12862.98	0.13	9.96	11.9	193.0	110.0	CLD			
16057.50	0.13	9.03	12.4	164.0	125.7	CLD			
17405.61	0.23	9.85	11.3	74.1	109.2	CLD			

18581.46	0.20	10.05	11.4	88.5	106.5	RAN	STB	None	1
18581.46	0.20	10.05	11.4	88.5	106.5	RAN	STB	None	1
16752.03	0.26	9.84	11.3	81.0	109.7	CLD			
16860.87	0.27	10.16	11.4	85.0	105.3	RAN	STB	None	1
11653.67	0.17	9.70	12.3	132.0	124.2	RAN	DSM	None	1
11653.67	0.17	9.70	12.3	132.0	124.2	RAN	DSM	None	1
15435.37	0.15	9.55	12.0	122.0	120.1	RAN	DSM	None	2
15435.37	0.15	9.55	12.0	122.0	120.1	RAN	STB	None	1
15435.37	0.15	9.55	12.0	122.0	120.1	RAN	STB	None	1
15435.37	0.15	9.55	12.0	122.0	120.1	RAN	STB	None	1
15435.37	0.15	9.55	12.0	122.0	120.1	RAN	STB	None	1
15708.49	0.22	9.98	11.5	119.0	116.1	RAN	STB	None	1
15708.49	0.22	9.98	11.5	119.0	116.1	RAN	STB	None	1
15708.49	0.22	9.98	11.5	119.0	116.1	RAN	STB	None	1
15151.27	0.15	9.16	12.1	139.0	120.5	CLD			
14740.34	0.15	9.10	12.1	192.0	121.6	CLD	CHN	None	1
15018.95	0.16	9.11	12.1	185.0	120.2	CLD	TFS	None	1
14824.23	0.15	8.73	12.1	180.0	117.1	CLD	TFS	None	1
14752.83	0.15	8.85	12.1	187.0	116.0	CLD	CHN	None	1
17944.85	0.25	9.82	11.5	105.0	113.2	CLD			
13818.64	0.28	9.67	11.5	75.9	111.6	CLD			
15047.91	0.27	9.55	11.5	65.5	111.1	CLD			
15232.16	0.14	9.24	12.0	163.0	111.5	CLD			
15782.88	0.22	9.36	11.9	161.0	106.4	CLD			
6988.21	0.20	9.79	11.4	72.0	98.2	CLD	STB	None	1
17307.75	0.15	9.77	11.5	169.0	79.6	CLR			
16668.14	0.13	10.16	11.4	217.0	78.1	CLR			
14465.73	0.13	10.07	11.5	196.0	82.2	CLR			
16725.06	0.12	9.55	11.8	250.0	74.0	CLR			
16580.27	0.12	9.76	11.7	246.0	59.7	CLR			
6535.84	0.15	9.58	11.7	151.0	85.8	CLR			
15407.91	0.17	9.82	11.5	76.0	97.2	CLR			
15259.12	0.22	9.52	11.7	75.3	104.8	CLR			
18118.11	0.18	9.90	11.4	113.0	94.1	CLR			
15340.50	0.13	9.80	11.3	260.0	80.1	CLR			
14135.19	0.12	9.83	11.3	292.0	81.8	CLR			
9501.69	0.10	9.95	11.2	288.0	79.3	CLR			
10604.64	0.12	9.96	11.2	323.0	79.0	CLR			
16803.45	0.11	10.01	11.2	251.0	77.9	CLR			
466.35	0.14	9.98	11.3	144.0	92.3	CLR			
20042.91	0.14	9.98	11.3	144.0	92.3	CLR			
20386.43	0.22	9.85	11.4	89.5	90.0	CLR			
20020.95	0.19	9.87	11.2	106.0	81.9	CLR	RBT	AdClipped	1
20020.95	0.19	9.87	11.2	106.0	81.9	CLR	STB	None	1
14456.74	0.16	9.79	10.9	169.0	76.3	CLD			
20656.06	0.19	9.30	11.0	186.0	79.1	CLD			
17942.36	0.18	9.46	11.0	240.0	80.0	CLD			

998.60	0.17	9.74	11.1	241.0	11.6	CLD			
15352.49	0.17	9.32	11.9	238.0	85.9	CLD			
17609.82	0.16	9.47	11.2	232.0		CLD			
20670.53	0.17	9.27	11.1	214.0		CLD	RBT	AdClipped	1
7237.36	0.18	10.03	10.9	153.0	76.1	CLR	RBT	None	1
5662.57	0.19	10.11	10.9	152.0	76.5	CLR			
303.08	0.19			148.0		CLR			
14208.59	0.20	10.09	10.9	137.0	73.3	CLD	CHN	None	1
8582.97	0.18	9.99	11.0	177.0	56.5	CLD	TFS	None	1
8582.97	0.18	9.99	11.0	177.0	56.5	CLD	TFS	None	1
18890.03	0.19	10.07	10.9	142.0	73.3	CLD			
19991.99	0.14	10.09	10.9	155.0	74.8	CLD			
16935.77	0.12	9.49	11.3	234.0	83.1	CLD			
18311.34	0.12	9.47	11.4	242.0	86.7	CLD			
19532.63	0.14	9.39	11.4	257.0	87.5	CLD	STB	None	1
18900.52	0.18	9.34	11.4	261.0	89.6	CLD			
9900.63	0.16	9.41	11.3	252.0	87.9	CLD			
14547.12	0.18	9.45	11.3	241.0	87.6	CLD			
13933.48	0.17	13.35	10.9	143.0	95.8	CLR			
9092.26	0.17	12.84	11.0	153.0	96.9	CLR			
14527.64	0.17	12.69	10.9	163.0	93.6	CLR	STB	None	1
14527.64	0.17	12.69	10.9	163.0	93.6	CLR	STB	None	1
14527.64	0.17	12.69	10.9	163.0	93.6	CLR	STB	None	1
14527.64	0.17	12.69	10.9	163.0	93.6	CLR	STB	None	1
15556.70	0.14	13.03	10.9	140.0	94.7	CLR			
15603.14	0.16	12.92	10.8	153.0	91.1	CLD			
13382.25	0.15	12.47	11.0	147.0	97.3	CLR			
12135.00	0.15	12.90	10.8	132.0	89.8	CLR			
16280.69	0.18	13.45	10.8	131.0	88.8	CLR	STB	None	1
16280.69	0.18	13.45	10.8	131.0	88.8	CLR	TFS	None	1
16621.71	0.15	12.94	10.9	116.0	90.3	CLR			
16636.19	0.19	13.58	10.7	114.0	88.3	CLR			
20039.92	0.25	10.93	11.0	60.6	106.7	CLD			
15899.72	0.26	10.77	10.9	74.5	101.7	CLD			
19081.76	0.26	10.61	10.9	74.0	101.7	RAN	TFS	None	1
19877.65	0.26	10.65	10.8	86.2	103.8	CLD			
17843.00	0.26	10.55	10.7	127.0	97.1	CLD			
11660.16		10.90	10.6	129.0	93.5	CLD			
6323.64	0.27	11.13	10.7	156.0	67.3	CLD			
2735.67	0.22	10.80	10.7	186.0	94.4	CLD			
17084.56	0.25	10.88	10.7	208.0	83.7	CLD			
18158.06	0.25	11.06	10.7	227.0	79.2	CLD			
16444.46	0.39	10.20	10.9	65.4	95.7	CLD			
15643.58	0.27	10.20	11.1	59.5	100.4	CLD			
15655.56	0.30	10.04	11.1	63.8	98.7	CLD			
15871.26	0.27	10.46	11.6	48.5	105.1	CLD			
15878.75	0.22	10.18	10.9	110.0	92.5	CLD			

11521.85	0.19	10.70	10.9	138.0	93.2	CLD			
19982.00	0.19	10.28	10.8	127.0	93.0	CLD			
15264.61	0.27	10.24	11.0	84.6	96.9	CLD			
16874.85	0.22	10.33	11.0	76.2	91.9	CLD			
19880.64	0.26	10.40	10.9	74.3	94.6	CLD			
14077.77	0.19	10.38	10.7	146.0	87.7	CLR	STB	None	1
15513.26	0.15	9.91	10.8	215.0	96.1	CLR			
2672.75	0.12	9.85	10.8	245.0	96.4	CLR	STB	None	1
7154.97	0.19	9.96	10.9	221.0	97.9	CLR			
17463.03	0.12	10.11	10.8	207.0	91.7	CLR	TFS	None	1
15568.68	0.12	10.07	10.7	155.0	86.9	CLR			
18381.24	0.19	9.92	10.9	91.7	99.1	CLR			
17369.66	0.22	10.10	10.8	72.2	99.5	RAN	TFS	None	1
17369.66	0.22	10.10	10.8	72.2	99.5	RAN	STB	None	1
17369.66	0.22	10.10	10.8	72.2	99.5	RAN	STB	None	1
17506.97	0.23	9.73	10.9	75.3	105.6	RAN	DSM	None	1
19173.13	0.30	9.67	11.3	51.5	127.6	CLR			
14944.56	0.22	10.27	10.7	92.2	105.6	CLR	STB	None	1
16963.23	0.23	10.29	10.8	141.0	104.8	CLR			
17420.59	0.22	10.14	10.9	105.0	98.9	CLR	LFS	None	1
17419.09	0.27	10.14	11.1	69.4	112.9	CLR			
14539.13	0.29	9.77	11.2	63.2	135.4	CLR			
18329.32	0.30	10.01	11.2	63.6	132.3	CLR	CHN	None	1
17536.43	0.30	10.04	11.1	68.8	124.3	CLR	DSM	None	1
17536.43	0.30	10.04	11.1	68.8	124.3	CLR	DSM	None	1
17536.43	0.30	10.04	11.1	68.8	124.3	CLR	TFS	None	1
17536.43	0.30	10.04	11.1	68.8	124.3	CLR	TFS	None	1
17536.43	0.30	10.04	11.1	68.8	124.3	CLR	TFS	None	1
18759.71	0.20	10.08	10.9	172.0	111.4	CLR	STB	None	1
18759.71	0.20	10.08	10.9	172.0	111.4	CLR	STB	None	1
16777.99	0.27	10.32	11.0	174.0	110.8	CLR	STB	None	1
17471.52	0.27	10.03	11.0	169.0	107.3	CLD			
5678.54	0.22	11.39	10.8	47.0	121.5	CLR			
17587.85	0.15	11.85	10.4	146.0	100.5	CLR			
17572.38	0.18	14.38	10.6	106.0	102.1	CLR			
17024.64	0.19	12.07	10.4	165.0	100.0	CLR	STB	None	1
16639.18	0.15	11.56	10.5	198.0	103.5	CLR	STB	None	1
15374.96	0.20	11.87	10.6	145.0	104.9	CLR			
18286.38	0.21	11.63	10.6	206.0	104.4	CLR	DSM	None	1
18286.38	0.21	11.63	10.6	206.0	104.4	CLR	DSM	None	1
18286.38	0.21	11.63	10.6	206.0	104.4	CLR	DSM	None	1
16020.55	0.25	11.51	10.9	204.0	121.8	CLR			
15330.02	0.25	11.65	10.9	91.3	119.6	CLR			
14898.62	0.23	11.50	10.6	81.3	109.4	CLR	STB	None	1
2004.19	0.19	10.54	10.3	121.0	86.4	CLR			
8132.10	0.14	10.14	10.4	154.0	87.9	CLR	LFS	None	1
8132.10	0.14	10.14	10.4	154.0	87.9	CLR	STB	None	1

14976.51	0.15	9.96	10.4	154.0	94.6	CLR			
16351.09	0.16	9.98	10.4	171.0	91.6	CLR			
17315.74	0.15	9.90	10.4	190.0	96.5	CLR	RBT	AdClipped	1
16816.44	0.14	9.82	10.4	173.0	95.8	CLR	RBT	AdClipped	1
18569.48	0.16	9.85	10.4	176.0	97.2	CLR	RBT	AdClipped	1
16207.29	0.29	9.61	11.3	74.9	129.3	CLR			
14591.55	0.28	9.64	11.3	75.3	130.7	CLR			
19737.84	0.22	9.79	11.2	59.5	120.1	CLR			
16609.73	0.29	10.40	10.6	48.2	111.6	CLR	RBT	AdClipped	1
19101.23	0.27	10.13	10.6	58.1	114.2	CLR	CHN	None	1
16588.26	0.24	10.19	10.6	68.4	111.1	CLR	RBT	AdClipped	1
16588.26	0.24	10.19	10.6	68.4	111.1	CLR	RBT	None	1
17214.88	0.20	10.04	10.6	62.7	112.3	CLR			
19628.00	0.20	10.35	10.3	128.0	108.6	CLR			
10974.12	0.15	9.88	10.3	147.0	110.7	CLR			
16397.02	0.14	10.24	10.3	159.0	109.7	CLR			
13790.18	0.15	10.20	10.3	149.0	109.6	CLR	RBT	AdClipped	1
18511.06	0.17	10.33	10.1	135.0	99.1	CLR	RBT	AdClipped	1
15458.84	0.27	9.98	10.7	77.7	118.6	CLR			
16880.35	0.32	9.67	10.9	48.0	104.3	CLR	RBT	AdClipped	1
15707.49	0.30	9.17	11.0	59.1	105.1	CLR			
15707.49	0.29	9.61	10.6	54.2	94.6	CLR	STB	None	1
29292.95	0.32	9.51	10.7	53.4	102.3	CLR	TFS	None	1
15523.75	0.24	10.25	10.1	85.9	81.4	CLR	STB	None	1
14505.17	0.26	9.99	10.2	98.1	89.9	CLR			
17844.49	0.18	10.03	10.3	81.5	98.8	CLR			
19462.23	0.19	9.92	10.3	90.6	89.7	CLR			
20496.78	0.18	9.83	10.4	99.0	96.6	CLR	RBT	AdClipped	1
16281.68	0.19	9.82	10.4	117.0	100.0	CLR	RBT	AdClipped	1
16559.80	0.22	10.60	10.2	107.0	111.1	CLR			
17674.23	0.20	10.49	10.2	129.0	113.7	CLR	STB	None	1
16242.74	0.23	10.24	10.2	115.0	111.7	CLR	RBT	None	1
16242.74	0.23	10.24	10.2	115.0	111.7	CLR	RBT	AdClipped	1
16242.74	0.23	10.24	10.2	115.0	111.7	CLR	RBT	None	1
16315.64	0.24	10.75	10.2	108.0	110.0	CLR			
17251.33	0.33	9.47	10.9	50.0	126.3	CLR	DSM	None	1
17251.33	0.33	9.47	10.9	50.0	126.3	CLR	TFS	None	1
15700.00	0.35	10.01	10.7	58.1	117.7	CLR	RBT	AdClipped	1
17435.07	0.38	10.11	10.5	50.7	111.1	CLR			
19520.15	0.32	10.19	10.4	54.5	105.3	CLR			
18456.14	0.29	10.78	10.1	116.0	108.2	CLR			
16335.61	0.25	10.19	10.2	120.0	112.2	CLR			
15138.29	0.12	9.40	10.2	125.0	108.6	CLR			
19045.31	0.10	9.41	10.2	142.0	109.3	CLR			
18657.36	0.12	9.22	10.2	127.0	111.6	CLR			
20775.39	0.12	9.37	10.2	143.0	111.3	CLR	STB	None	1
2528.96	0.15	9.85	9.7	92.4	76.7	CLR	RBT	AdClipped	1

20021.44	0.15	9.57	9.9	92.0	86.9	CLR			
24204.08	0.13	9.55	10.1	91.2	95.8	CLR			
17117.51	0.17	9.01	10.4	62.2	103.1	CLR			
18004.27	0.17	9.02	10.7	48.5	111.0	CLR			
21832.91	0.17	8.88	10.5	62.0	107.3	CLR	RBT	AdClipped	1
16630.20	0.21	11.67	10.2	80.8	87.7	CLR			
15981.11	0.21	11.51	10.2	83.3	87.2	CLR			
20124.80	0.20	11.24	10.4	99.0	98.8	CLR			
17429.58	0.30	11.28	10.8	52.4	111.0	CLR			
20903.21	0.31	10.88	10.9	50.5	114.1	CLR			
16691.11	0.32	10.79	11.0	57.1	110.1	CLR	STB	None	1
16691.11	0.32	10.79	11.0	57.1	110.1	CLR	RBT	AdClipped	1
18048.21	0.19	11.34	10.4	127.0	102.1	CLR	RBT	AdClipped	1
19662.95	0.19	11.23	10.4	105.0	101.3	CLR			
19756.32	0.19	11.52	10.5	138.0	103.8	CLR	RBT	None	1
19756.32	0.19	11.52	10.5	138.0	103.8	CLR	STB	None	1
18211.98	0.18	11.26	10.6	129.0	105.8	CLR			
16907.31	0.27	9.66	10.7	45.1	110.7	CLR			
13073.18	0.26	10.01	10.9	57.1	105.8	CLR			
2502.49	0.28	9.76	10.5	51.0	100.1	CLR	RBT	AdClipped	1
16766.01	0.17	9.97	10.7	91.6	107.4	CLR	RBT	AdClipped	1
18289.87	0.16	10.35	10.5	88.4	95.5	CLR	RBT	AdClipped	1
18008.76	0.17	9.78	10.8	103.0	107.9	CLR	RBT	AdClipped	1
16876.85	0.25	9.92	10.9	96.6	114.6	CLR			
16747.03	0.17	10.05	10.7	97.1	105.3	CLR			
19059.29	0.17	9.85	10.9	108.0	112.7	CLR	RBT	AdClipped	1
11677.14	0.16	9.88	10.9	106.0	112.4	CLR			
7552.92	0.34	9.91	11.1	40.4	107.1	CLR	STB	None	1
7552.92	0.34	9.91	11.1	40.4	107.1	CLR	STB	None	1
7552.92	0.34	9.91	11.1	40.4	107.1	CLR	RBT	None	1
7552.92	0.34	9.91	11.1	40.4	107.1	CLR	RBT	None	1
7552.92	0.34	9.91	11.1	40.4	107.1	CLR	DSM	None	1
17400.62	0.31	9.81	10.8	58.7	104.2	CLR			
16463.43	0.26	9.65	10.7	77.0	106.0	CLR			
17241.84	0.27	9.83	10.8	70.0	108.8	CLR			
18038.72	0.28	9.91	10.8	70.0	109.8	CLR	CHN	None	1
18038.72	0.28	9.91	10.8	70.0	109.8	CLR	STB	None	1
16742.54	0.28	9.80	10.9	70.0	108.0	CLR			
7199.41	0.28	9.80	10.9	63.3	111.1	CLR			
18621.41	0.21	9.97	10.9	82.0	107.1	CLR			
14691.41	0.34	9.65	11.2	48.1	110.1	CLR	RBT	AdClipped	1
21672.63	0.30	9.75	11.2	64.3	107.1	CLR			
18835.61	0.33	9.65	11.2	50.1	108.8	CLR	CHN	None	1
18174.03	0.37	9.81	11.1	45.3	121.7	CLD	RBT	AdClipped	1
18174.03	0.37	9.81	11.1	45.3	121.7	CLD	TFS	None	1
18693.31	0.27	9.63	11.0	52.4	119.5	CLD	STB	None	1
18693.31	0.27	9.63	11.0	52.4	119.5	CLD	STB	None	1

18693.31	0.27	9.63	11.0	52.4	119.5	CLD	STB	None	1
17153.46	0.32	9.52	11.1	45.3	123.9	CLR	STB	None	1
17153.46	0.32	9.52	11.1	45.3	123.9	CLR	STB	None	1
18642.88	0.32	9.63	11.0	46.3	119.5	CLR			
20778.88	0.30	9.89	11.0	46.3	117.6	CLR			
18839.60	0.32	9.89	11.0	49.6	118.8	CLD			
19701.39	0.33	9.87	11.2	48.6	124.0	CLD	STB	None	1
21624.20	0.27	9.97	11.1	59.2	123.8	CLD			
20691.51	0.25	9.96	11.1	59.0	126.0	CLD	RBT	AdClipped	1
20691.51	0.25	9.96	11.1	59.0	126.0	CLD	STB	None	1
19484.70	0.24	9.94	11.1	66.8	130.9	CLD	RBT	AdClipped	1
19484.70	0.24	9.94	11.1	66.8	130.9	CLD	STB	None	1
17946.85	0.30	11.12	11.3	61.2	118.9	CLD	CHN	None	1
17946.85	0.30	11.12	11.3	61.2	118.9	CLD	LFS	None	1
17946.85	0.30	11.12	11.3	61.2	118.9	CLD	LFS	None	1
17159.45	0.30	10.73	11.3	56.5	118.9	CLD	LFS	None	1
17159.45	0.30	10.73	11.3	56.5	118.9	CLD	TFS	None	1
17200.40	0.25	11.20	11.2	70.8	118.2	CLD	RBT	AdClipped	1
16674.63	0.25	10.49	11.3	62.1	113.6	CLR	STB	None	1
18122.61	0.24	10.98	11.4	47.8	114.5	CLR			
21230.25	0.29	10.66	11.4	50.6	116.4	CLR	STB	None	1
18372.75	0.29	11.12	11.4	55.3	117.6	CLD			
22328.71	0.31	10.71	11.4	51.4	117.7	CLD	STB	None	1
22328.71	0.31	10.71	11.4	51.4	117.7	CLD	TFS	None	1
20440.36	0.25	11.59	11.4	56.3	115.3	RAN	RBT	AdClipped	1
21152.36	0.34	10.85	11.4	56.8	79.9	CLD			
17400.12	0.31	10.90	11.3	41.1	111.3	CLD	DSM	None	1
17400.12	0.31	10.90	11.3	41.1	111.3	CLD	RBT	AdClipped	1
17409.10	0.28	11.12	12.2	51.8	111.9	CLD	DSM	None	1
							RBT	AdClipped	1
17818.53	0.24	11.01	10.9	66.5	115.0	CLD	STB	None	1
17818.53	0.24	11.01	10.9	66.5	115.0	CLD	RBT	AdClipped	1
17818.53	0.24	11.01	10.9	66.5	115.0	CLD	DSM	None	1
17818.53	0.24	11.01	10.9	66.5	115.0	CLD	CHN	None	1
17818.53	0.24	11.01	10.9	66.5	115.0	CLD	TFS	None	1
18733.75	0.22	11.20	10.9	72.9	113.7	CLD			
18380.24	0.23	10.94	11.5	64.5	114.3	CLD	LFS	None	1
18380.24	0.23	10.94	11.5	64.5	114.3	CLD	LFS	None	1
17289.77	0.25	11.09	11.2	64.9	112.5	CLD	CHN	None	1
17289.77	0.25	11.09	11.2	64.9	112.5	CLD	RBT	AdClipped	1
18697.30	0.23	10.94	11.2	69.0	113.1	CLD	STB	None	1
18697.30	0.23	10.94	11.2	69.0	113.1	CLD	CHN	None	1
18973.41	0.27	10.82	11.4	51.4	119.4	CLD	CHN	None	1
18973.41	0.27	10.82	11.4	51.4	119.4	CLD	TFS	None	1
17418.59	0.25	10.92	11.5	57.8	115.6	CLD			
18939.96	0.24	10.91	11.2	56.9	111.2	RAN			
8625.41	0.23	10.68	11.0	43.6	120.9	CLD	RBT	AdClipped	1

8625.41	0.23	10.68	11.0	43.6	120.9	CLD	RBT	AdClipped	1
18148.57	0.30	10.24	11.4	39.7	126.2	CLR	DSM	None	1
18148.57	0.30	10.24	11.4	39.7	126.2	CLR	DSM	None	1
10773.40	0.30	10.12	11.4	35.5	124.9	CLR	DSM	None	1
10773.40	0.30	10.12	11.4	35.5	124.9	CLR	TFS	None	1
10773.40	0.30	10.12	11.4	35.5	124.9	CLR	STB	None	1
10773.40	0.30	10.12	11.4	35.5	124.9	CLR	RBT	AdClipped	1
10773.40	0.30	10.12	11.4	35.5	124.9	CLR	RBT	AdClipped	1
10773.40	0.30	10.12	11.4	35.5	124.9	CLR	STB	None	1
16756.52	0.29	10.80	11.0	46.8	124.5	CLD	DSM	None	1
18202.49	0.28	10.36	11.2	54.0	121.8	CLD	CHN	None	1
18202.49	0.28	10.36	11.2	54.0	121.8	CLD	STB	None	1
18662.35	0.27	10.17	11.5	40.0	124.0	CLD			
17040.62	0.30	10.38	11.2	49.9	124.1	CLD			
18192.01	0.30	10.34	11.4	39.9	124.0	CLD	LFS	None	1
16495.39	0.28	10.32	11.4	36.2	125.1	CLD	DSM	None	1
17192.41	0.29	10.29	11.5	44.2	124.8	CLD			
18128.60	0.36	12.59	11.4	25.8	140.6	CLR			
18169.04	0.34	11.70	11.5	25.7	140.2	CLR			
18838.10	0.31	12.22	11.6	27.3	134.2	CLR			
20210.68	0.34		11.2	26.5	136.0	CLR	STB	None	1
13084.66	0.29	13.44	11.9	32.9	139.0	CLR	STB	None	1
13084.66	0.29	13.44	11.9	32.9	139.0	CLR	DSM	None	1
13084.66	0.29	13.44	11.9	32.9	139.0	CLR	RBT	AdClipped	1
9553.11	0.24	12.36	10.6	29.7	131.1	CLR	DSM	None	1
19397.32	0.25	12.50	10.9	43.5	131.5	CLR	DSM	None	1
19397.32	0.25	12.50	10.9	43.5	131.5	CLR	STB	None	1
15031.44	0.24		11.3	45.1	135.5	CLR			
17840.00	0.29	14.31	11.1	33.6	136.8	CLR			
18870.06	0.24		11.1	38.8	133.2	CLR			
19238.54	0.42		11.7	53.5	144.0	CLR			
19026.34	0.39		11.6	40.4	141.4	CLR			
19089.75	0.42		11.8	39.3	146.4	CLR	STB	None	1
389.95	0.41		11.7	40.2	144.2	CLR			
264.63	0.38	14.54	11.7	31.5	140.1	CLR	RBT	AdClipped	1
235.67	0.38	14.41	11.8	35.7	141.2	CLR			
663.57	0.32	14.21	10.9	57.3	139.1	CLR	STB	None	1
663.57	0.32	14.21	10.9	57.3	139.1	CLR	STB	None	1
308.07	0.41	12.77	11.5	43.3	143.3	CLR			
5912.71	0.32	12.73	11.5	46.7	138.6	CLR	CHN	None	1
5912.71	0.32	12.73	11.5	46.7	138.6	CLR	STB	None	1
5912.71	0.32	12.73	11.5	46.7	138.6	CLR	STB	None	1
5912.71	0.32	12.73	11.5	46.7	138.6	CLR	CHN	AdClipped	1
5912.71	0.32	12.73	11.5	46.7	138.6	CLR	RBT	AdClipped	1
5912.71	0.32	12.73	11.5	46.7	138.6	CLR	CHN	None	1
11947.26	0.32	12.40	11.8	48.7	142.5	CLR	TFS	None	1
8951.46	0.38	12.27	12.1	43.9	134.8	CLR			

19688.91	0.32	11.74	12.0	45.2	133.5	CLR	LFS	None	1
20573.17	0.28	11.81	12.0	50.3	135.5	CLR			
20345.49	0.38	11.86	12.0	45.4	136.4	CLR	RBT	AdClipped	1
20857.77	0.32	12.65	12.0	46.6	132.2	CLR	RBT	AdClipped	1
16409.01	0.42	11.52	12.5	32.2	136.0	CLR			
14829.22	0.39	11.55	12.1	43.3	127.4	CLR	STB	None	1
7175.45	0.46	11.64	12.8	35.3	139.9	CLR	CHN	None	1
19915.59	0.46	11.19	12.8	35.3	142.0	CLR			
19853.18	0.52	11.38	12.6	31.3	139.5	CLR	STB	None	1
19853.18	0.52	11.38	12.6	31.3	139.5	CLR	STB	None	1
19392.83	0.30	12.13	12.6	54.6	138.0	CLR			
17555.90	0.29	11.77	12.4	55.9	141.0	CLR			
18124.10	0.29	11.93	12.3	54.4	131.9	CLR	CHN	None	1
18124.10	0.29	11.93	12.3	54.4	131.9	CLR	TFS	None	1
18124.10	0.29	11.93	12.3	54.4	131.9	CLR	TFS	None	1
18124.10	0.29	11.93	12.3	54.4	131.9	CLR	RBT	None	1
18124.10	0.29	11.93	12.3	54.4	131.9	CLR	RBT	AdClipped	1
18514.56	0.32	11.99	12.2	3.0	135.0	CLR			
17725.16	0.31	12.15	12.4	53.2	129.2	CLR	RBT	AdClipped	1
16716.58	0.32	11.51	12.6	54.7	131.5	CLR			
20065.38	0.33	11.67	12.5	53.7	131.9	CLR			
18634.39	0.37	11.42	13.0	41.8	140.8	CLR	STB	None	1
19648.47	0.39	11.24	12.9	40.1	139.7	CLR	STB	None	1
19648.47	0.39	11.24	12.9	40.1	139.7	CLR	TFS	None	1
19119.71	0.35	11.23	13.1	37.9	141.5	CLR	STB	None	1
19164.64	0.39	9.98	13.3	38.7	145.5	CLR	CHN	None	1
19164.64	0.39	9.98	13.3	38.7	145.5	CLR	STB	None	1
17086.56	0.40	9.56	13.1	45.5	137.1	CLR			
13735.75	0.39	9.77	13.1	49.4	139.4	CLR	CHN	None	1
13735.75	0.39	9.77	13.1	49.4	139.4	CLR	RBT	AdClipped	1
19604.03	0.31	9.93	13.0	56.9	144.2	CLR	TFS	None	1
19411.30	0.32	9.93	12.8	55.5	139.8	CLR	STB	None	1
19411.30	0.32	9.93	12.8	55.5	139.8	CLR	STB	None	1
20631.59	0.32	9.92	13.2	61.1	129.7	CLR	STB	None	1
20631.59	0.32	9.92	13.2	61.1	129.7	CLR	STB	None	1
20631.59	0.32	9.92	13.2	61.1	129.7	CLR	TFS	None	1
19699.40	0.47	9.55	13.6	48.2	187.6	CLR	STB	None	1
19970.02	0.48	9.40	13.4	40.6	162.4	CLR			
18774.19	0.41	9.58	13.3	48.1	146.8	CLR			
19310.94	0.48	9.51	13.4	47.8	153.3	CLR			
19461.73	0.48	9.52	13.6	25.3	144.6	CLR	STB	None	1
19461.73	0.48	9.52	13.6	25.3	144.6	CLR	STB	None	1
23501.57	0.39	9.43	13.4	32.2	138.0	CLR	RBT	AdClipped	1
23501.57	0.39	9.43	13.4	32.2	138.0	CLR	STB	None	1
33535.01	0.41	9.59	13.4	38.9	135.4	CLR	RBT	AdClipped	1
33535.01	0.41	9.59	13.4	38.9	135.4	CLR	STB	None	1
4664.96	0.46	9.53	13.6	33.3	149.2	CLR	STB	None	1

4664.96	0.46	9.53	13.6	33.3	149.2	CLR	STB	None	1
4664.96	0.46	9.53	13.6	33.3	149.2	CLR	STB	None	1
4664.96	0.46	9.53	13.6	33.3	149.2	CLR	CHN	None	1
4664.96	0.46	9.53	13.6	33.3	149.2	CLR	STB	None	1
4664.96	0.46	9.53	13.6	33.3	149.2	CLR	CHN	None	1
18712.78	0.42	9.41	13.6	39.2	112.8	CLR	STB	None	1
18712.78	0.42	9.41	13.6	39.2	112.8	CLR	STB	None	1
19060.29	0.49	9.44	13.7	36.0	63.2	CLR			
17571.38	0.33	9.80	13.3	49.0	136.6	CLR			
19625.00	0.35	9.76	13.4	1.0	133.2	CLR	RBT	AdClipped	1
14342.90	0.39	9.79	13.4	51.0	133.5	CLR			
13795.17	0.32	9.79	13.3	59.0	135.2	CLR	RBT	AdClipped	1
13795.17	0.32	9.79	13.3	59.0	135.2	CLR	RBT	AdClipped	1
11445.46	0.46	11.60	13.9	24.8	150.9	CLR	RBT	AdClipped	1
22057.09	0.45	10.79	13.9	22.0	152.6	CLD	CHN	None	1
22057.09	0.45	10.79	13.9	22.0	152.6	CLD	CHN	None	1
20048.41	0.45	10.23	13.8	26.6	145.3	CLD			
23400.21	0.43	10.62	13.8	32.8	114.7	CLD			
20479.30	0.46	10.67	14.0	29.6	118.4	CLD	CHN	None	1
22286.27	0.40	10.70	14.1	34.2	127.0	CLD	STB	None	1
22286.27	0.40	10.70	14.1	34.2	127.0	CLD	STB	None	1
22286.27	0.40	10.70	14.1	34.2	127.0	CLD	CHN	None	1
22286.27	0.40	10.70	14.1	34.2	127.0	CLD	STB	None	1
22286.27	0.40	10.70	14.1	34.2	127.0	CLD	STB	None	1
22161.94	0.43	10.45	14.1	31.6	154.9	CLR			
21064.98	0.35	10.99	13.7	46.6	145.5	CLD	RBT	AdClipped	1
21064.98	0.35	10.99	13.7	46.6	145.5	CLD	STB	None	1
23919.98	0.38	10.81	13.7	47.2	123.0	CLD			
22377.14	0.40	10.95	13.7	44.6	144.2	CLD			
18648.37	0.39			27.9		CLD			
22841.99	0.32			38.7		CLD	CHN	None	1
23320.32	0.39			39.2		CLD	STB	None	1
23320.32	0.39			39.2		CLD	STB	None	1
23320.32	0.39			39.2		CLD	STB	None	1
23320.32	0.39			39.2		CLD	CHN	None	1
20443.85	0.31			33.5		CLR	CHN	None	1
20443.85	0.31			33.5		CLR	STB	None	1
24469.71	0.50			43.1		CLR	CHN	AdClipped	1
24469.71	0.50			43.1		CLR	RBT	None	1
27154.45	0.36			37.9		CLR			
25985.09	0.36			36.2		CLR	TFS	None	1
25985.09	0.36			36.2		CLR	CHN	None	1
25123.30	0.36			42.0		CLR	CHN	AdClipped	1
25123.30	0.36			42.0		CLR	RBT	AdClipped	1
23756.71	0.37			50.5		CLR			
23267.90	0.40			48.3		CLR	CHN	None	1
19241.04	0.57	9.75	14.6	22.0	194.4	CLR	STB	None	1

18963.93	0.52	8.97	14.5	26.7	146.4	CLR	STB	None	1
18963.93	0.52	8.97	14.5	26.7	146.4	CLR	RBT	AdClipped	1
19998.98	0.55	9.63	14.5	29.2	145.7	CLR	CHN	None	1
19508.66	0.54	9.35	14.5	28.4	147.2	CLR	CHN	AdClipped	1
21470.41	0.52	9.78	14.7	23.6	147.2	CLR	CHN	None	1
21470.41	0.52	9.78	14.7	23.6	147.2	CLR	STB	None	1
21536.82	0.44	9.85	14.4	30.5	145.6	CLR	CHN	None	1
21536.82	0.44	9.85	14.4	30.5	145.6	CLR	CHN	None	1
21536.82	0.44	9.85	14.4	30.5	145.6	CLR	CHN	None	1
20377.94	0.48	9.69	14.5	32.1	143.0	CLR			
21891.82	0.40	9.93	14.4	36.2	147.4	CLR	STB	None	1
21891.82	0.40	9.93	14.4	36.2	147.4	CLR	CHN	None	1
21156.85	0.45	10.01	14.4	45.1	144.6	CLR	RBT	AdClipped	1
21156.85	0.45	10.01	14.4	45.1	144.6	CLR	CHN	None	1
17683.72	0.40	10.00	14.3	42.1	145.9	CLR	CHN	AdClipped	1
18124.60	0.54	11.54	14.6	18.1	159.8	CLD	CHN	AdClipped	1
11728.56	0.57	11.58	14.5	21.0	156.2	CLD			
19869.66	0.57	11.24	14.5	24.3	153.0	CLD	STB	None	1
19869.66	0.57	11.24	14.5	24.3	153.0	CLD	CHN	None	1
19869.66	0.57	11.24	14.5	24.3	153.0	CLD	STB	None	1
19623.00	0.43	12.02	14.6	33.8	159.0	CLD	STB	None	1
19623.00	0.43	12.02	14.6	33.8	159.0	CLD	STB	None	1
19623.00	0.43	12.02	14.6	33.8	159.0	CLD	STB	None	1
19526.64	0.45	11.75	14.6	23.3	154.0	CLD	CHN	None	1
20489.29	0.60	12.02	14.6	20.7	156.6	CLD			
18887.53	0.52	12.06	14.7	19.9	158.7	CLD	STB	None	2
18887.53	0.52	12.06	14.7	19.9	158.7	CLD	STB	None	1
22129.99	0.55	12.06	14.7	22.2	158.3	CLD	STB	None	1
22129.99	0.55	12.06	14.7	22.2	158.3	CLD	STB	None	1
22129.99	0.55	12.06	14.7	22.2	158.3	CLD	STB	None	1
22129.99	0.55	12.06	14.7	22.2	158.3	CLD	RBT	AdClipped	1
22129.99	0.55	12.06	14.7	22.2	158.3	CLD	STB	None	1
21482.40	0.55	11.31	14.8	22.6	161.5	CLD			
8018.76	0.55	11.54	14.8	27.0	159.3	CLD	CHN	None	1
8018.76	0.55	11.54	14.8	27.0	159.3	CLD	CHN	None	1
8018.76	0.55	11.54	14.8	27.0	159.3	CLD	STB	AdClipped	1
20514.75	0.51	8.37	14.8	19.1	142.0	CLD	STB	None	1
20514.75	0.51	8.37	14.8	19.1	142.0	CLD	STB	None	1
20021.44	0.51	8.69	14.8	20.2	140.8	CLD			
20310.04	0.54	8.68	14.7	19.4	136.6	CLD	STB	None	1
20310.04	0.54	8.68	14.7	19.4	136.6	CLD	CHN	None	1
20310.04	0.54	8.68	14.7	19.4	136.6	CLD	CHN	None	1
20310.04	0.54	8.68	14.7	19.4	136.6	CLD	CHN	None	1
20871.25	0.54	8.79	14.7	20.7	133.8	CLD	STB	None	1
20871.25	0.54	8.79	14.7	20.7	133.8	CLD	STB	None	1
20105.83	0.51	8.72	14.7	21.0	139.7	CLD	CHN	AdClipped	1
18978.41	0.54	8.72	14.7	11.0	136.7	CLD	CHN	None	1

19296.46	0.54	8.62	14.8	23.7	142.0	CLD	CHN	None	1
19296.46	0.54	8.62	14.8	23.7	142.0	CLD	TFS	None	1
21685.61	0.48	8.88	14.7	28.2	141.7	CLD	CHN	AdClipped	1
21685.61	0.48	8.88	14.7	28.2	141.7	CLD	RBT	AdClipped	1
21685.61	0.48	8.88	14.7	28.2	141.7	CLD	CHN	None	1
21006.56	0.48	9.01	14.7	22.1	139.7	CLD	CHN	None	1
21006.56	0.48	9.01	14.7	22.1	139.7	CLD	TFS	None	1
21572.27	0.48	8.88	14.9		141.4	CLD	CHN	AdClipped	1
21572.27	0.48	8.88	14.9		141.4	CLD	CHN	None	1
21572.27	0.48	8.88	14.9		141.4	CLD	CHN	None	1
20889.23	0.62	12.82	14.7	15.1	160.2	CLD	TFS	None	1
20889.23	0.62	12.82	14.7	15.1	160.2	CLD	CHN	None	1
20889.23	0.62	12.82	14.7	15.1	160.2	CLD	TFS	None	1
21024.54	0.62	11.39	14.6	14.1	158.2	CLD	RBT	AdClipped	1
20241.64	0.50	12.71	14.6	23.5	168.4	CLD	RBT	AdClipped	1
20241.64	0.50	12.71	14.6	23.5	168.4	CLD	TFS	None	1
20241.64	0.50	12.71	14.6	23.5	168.4	CLD	CHN	None	1
19844.19	0.40	14.08	14.5	25.5	166.2	CLD	DSM	None	1
19844.19	0.40	14.08	14.5	25.5	166.2	CLD	DSM	None	1
19844.19	0.40	14.08	14.5	25.5	166.2	CLD	STB	None	1
19580.06	0.62	12.42	14.6	16.1	156.0	CLD	CHN	None	1
19266.00	0.64	13.00	14.7	15.8	155.2	CLD			
19533.13	0.58	11.18	14.8	14.6	157.5	CLD	STB	None	1
20025.44	0.63	12.01	14.7	14.7	154.6	CLD			
20178.72	0.61	11.09	14.7	15.0	156.8	CLD	RBT	AdClipped	1
20178.72	0.61	11.09	14.7	15.0	156.8	CLD	RBT	None	1
20178.72	0.61	11.09	14.7	15.0	156.8	CLD	CHN	None	1
20090.85	0.58	11.06	14.8	13.9	160.2	CLD			
20357.47	0.39	9.48	14.5	22.1	140.9	RAN	CHN	None	1
20357.47	0.39	9.48	14.5	22.1	140.9	RAN	CHN	None	1
20357.47	0.39	9.48	14.5	22.1	140.9	RAN	CHN	None	1
20357.47	0.39	9.48	14.5	22.1	140.9	RAN	STB	None	1
20367.46	0.42	9.11	14.5	19.5	141.0	RAN	STB	None	1
20367.46	0.42	9.11	14.5	19.5	141.0	RAN	STB	None	1
20367.46	0.42	9.11	14.5	19.5	141.0	RAN	STB	None	1
20367.46	0.42	9.11	14.5	19.5	141.0	RAN	STB	None	1
20367.46	0.42	9.11	14.5	19.5	141.0	RAN	STB	None	1
19849.19	0.43	9.55	14.5	18.7	140.5	RAN			
19602.53	0.53	9.21	14.6	20.0	140.9	RAN	STB	None	1
19602.53	0.53	9.21	14.6	20.0	140.9	RAN	STB	None	1
19602.53	0.53	9.21	14.6	20.0	140.9	RAN	TFS	None	1
20505.77	0.63	9.34	14.6	20.2	138.4	CLD	TFS	None	1
20505.77	0.63	9.34	14.6	20.2	138.4	CLD	CHN	AdClipped	1
20505.77	0.63	9.34	14.6	20.2	138.4	CLD	CHN	AdClipped	1
20505.77	0.63	9.34	14.6	20.2	138.4	CLD	CHN	None	1
20542.71	0.47	9.27	14.6	22.5	143.1	CLD	CHN	AdClipped	1
20542.71	0.47	9.27	14.6	22.5	143.1	CLD	CHN	None	1

19777.79	0.42	9.58	14.5	20.8	141.0	CLD	CHN	AdClipped	1
19777.79	0.42	9.58	14.5	20.8	141.0	CLD	CHN	None	1
19777.79	0.42	9.58	14.5	20.8	141.0	CLD	CHN	None	1
19777.79	0.42	9.58	14.5	20.8	141.0	CLD	CHN	None	1
20178.72	0.49	9.38	14.5	25.5	147.6	CLD	CHN	AdClipped	1
20178.72	0.49	9.38	14.5	25.5	147.6	CLD	CHN	None	1
20597.14	0.42	9.78	14.6	18.4	138.9	CLD	CHN	None	1
20597.14	0.42	9.78	14.6	18.4	138.9	CLD	CHN	None	1
20597.14	0.42	9.78	14.6	18.4	138.9	CLD	CHN	None	1
20597.14	0.42	9.78	14.6	18.4	138.9	CLD	CHN	AdClipped	1
20257.11	0.50	9.54	14.7	18.0	140.7	CLD	CHN	None	1
20257.11	0.50	9.54	14.7	18.0	140.7	CLD	STB	None	1
20376.95	0.50	10.30	13.6	26.5	111.1	RAN	STB	None	1
20376.95	0.50	10.30	13.6	26.5	111.1	RAN	CHN	None	1
20376.95	0.50	10.30	13.6	26.5	111.1	RAN	CHN	None	1
20376.95	0.50	10.30	13.6	26.5	111.1	RAN	CHN	None	1
20376.95	0.50	10.30	13.6	26.5	111.1	RAN	STB	None	1
19593.54	0.48	10.19	13.8	35.5	114.9	CLD	CHN	None	1
19593.54	0.48	10.19	13.8	35.5	114.9	CLD	CHN	AdClipped	1
19593.54	0.48	10.19	13.8	35.5	114.9	CLD	CHN	None	1
19593.54	0.48	10.19	13.8	35.5	114.9	CLD	CHN	None	1
19593.54	0.48	10.19	13.8	35.5	114.9	CLD	CHN	None	1
19593.54	0.48	10.19	13.8	35.5	114.9	CLD	CHN	None	1
20605.63	0.48	9.79	14.2	25.9	122.7	CLD	CHN	None	1
20605.63	0.48	9.79	14.2	25.9	122.7	CLD	CHN	AdClipped	1
20605.63	0.48	9.79	14.2	25.9	122.7	CLD	CHN	None	2
20656.55	0.50	9.79	14.2	25.9	122.7	CLD	CHN	AdClipped	1
20656.55	0.50	9.79	14.2	25.9	122.7	CLD	CHN	None	1
20656.55	0.50	9.79	14.2	25.9	122.7	CLD	CHN	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	STB	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	STB	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	STB	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	STB	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	STB	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	CHN	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	CHN	None	1
20481.30	0.50	10.02	14.2	27.4	121.5	CLR	STB	None	1
20080.86	0.46	10.30	14.1	30.1	126.5	CLR	CHN	AdClipped	1
20080.86	0.46	10.30	14.1	30.1	126.5	CLR	STB	None	1
16598.24	0.42	9.80	13.4	25.0	107.6	CLR	STB	None	1
16598.24	0.42	9.80	13.4	25.0	107.6	CLR	TFS	None	1
16598.24	0.42	9.80	13.4	25.0	107.6	CLR	STB	None	1
16598.24	0.42	9.80	13.4	25.0	107.6	CLR	STB	None	1
16598.24	0.42	9.80	13.4	25.0	107.6	CLR	CHN	None	1
16598.24	0.42	9.80	13.4	25.0	107.6	CLR	STB	None	1

14669.44	0.48	9.85	13.3	25.9	107.8	CLR	STB	None	1
14669.44	0.48	9.85	13.3	25.9	107.8	CLR	STB	None	1
16508.87	0.54	9.50	14.0	29.0	111.8	CLR	STB	None	1
16508.87	0.54	9.50	14.0	29.0	111.8	CLR	CHN	AdClipped	1
16508.87	0.54	9.50	14.0	29.0	111.8	CLR	STB	None	1
16508.87	0.54	9.50	14.0	29.0	111.8	CLR	CHN	None	1
16508.87	0.54	9.50	14.0	29.0	111.8	CLR	CHN	None	1
16999.18	0.58	9.59	14.3	22.2	101.7	CLR	CHN	None	1
16999.18	0.58	9.59	14.3	22.2	101.7	CLR	CHN	None	1
16999.18	0.58	9.59	14.3	22.2	101.7	CLR	CHN	None	1
16999.18	0.58	9.59	14.3	22.2	101.7	CLR	CHN	None	1
16801.96	0.61	9.30	14.3	29.4	114.0	CLD			
16935.27	0.61	9.75	14.1	23.2	111.9	CLR	CHN	AdClipped	1
16935.27	0.61	9.75	14.1	23.2	111.9	CLR	CHN	None	1
16935.27	0.61	9.75	14.1	23.2	111.9	CLR	TFS	None	1
16795.96	0.62	9.66	13.9	27.5	113.6	CLD	CHN	None	1
16795.96	0.62	9.66	13.9	27.5	113.6	CLD	CHN	None	1
16794.97	0.42	9.72	13.8	45.4	119.9	CLR	STB	None	1
16794.97	0.42	9.72	13.8	45.4	119.9	CLR	STB	None	1
16794.97	0.42	9.72	13.8	45.4	119.9	CLR	STB	None	1
16794.97	0.42	9.72	13.8	45.4	119.9	CLR	STB	None	1
16794.97	0.42	9.72	13.8	45.4	119.9	CLR	CHN	None	1
16794.97	0.42	9.72	13.8	45.4	119.9	CLR	STB	None	1
16794.97	0.42	9.72	13.8	45.4	119.9	CLR	TFS	None	1
16079.97	0.42	9.67	14.2	31.5	105.4	CLD			
18883.04	0.54	9.85	14.0	33.0	104.8	CLR	STB	None	1
18883.04	0.54	9.85	14.0	33.0	104.8	CLR	STB	None	1
18883.04	0.54	9.85	14.0	33.0	104.8	CLR	TFS	None	2
17071.58	0.39	9.98	13.2	27.3	120.1	RAN			
20815.33	0.48	9.84	13.0	33.4	122.8	CLD	STB	None	1
20591.65	0.47	9.85	12.7	35.4	110.3	CLD	CHN	None	1
20591.65	0.47	9.85	12.7	35.4	110.3	CLD	CHN	None	1
19547.11	0.42	7.23	12.4	36.0	105.1	CLD	CHN	None	1
19547.11	0.42	7.23	12.4	36.0	105.1	CLD	RBT	AdClipped	1
7839.51	0.48	9.15	12.3	43.1	102.5	CLD			
18863.07	0.46	6.97	12.4	35.8	104.2	CLD	CHN	None	1
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	AdClipped	1
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	None	2
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	None	1
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	None	1
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	AdClipped	1
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	AdClipped	1
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	None	1
19822.72	0.64	8.73	14.0	35.8	126.0	CLD	CHN	None	1
19253.02	0.68	6.40	14.0	21.0	125.8	CLD	CHN	AdClipped	1
19253.02	0.68	6.40	14.0	21.0	125.8	CLD	CHN	None	1
19253.02	0.68	6.40	14.0	21.0	125.8	CLD	TFS	None	1

21549.30	0.61	8.45	14.0	18.3	123.8	CLR	CHN	None	1
21551.30	0.61	6.08	13.6	23.7	124.6	CLR	CHN	AdClipped	1
21551.30	0.61	6.08	13.6	23.7	124.6	CLR	CHN	None	1
21551.30	0.61	6.08	13.6	23.7	124.6	CLR	STB	None	1
20981.60	0.64	8.54	13.5	37.1	127.2	CLR	CHN	AdClipped	1
20981.60	0.64	8.54	13.5	37.1	127.2	CLR	CHN	AdClipped	1
20981.60	0.64	8.54	13.5	37.1	127.2	CLR	CHN	None	1
20981.60	0.64	8.54	13.5	37.1	127.2	CLR	CHN	None	1
20981.60	0.64	8.54	13.5	37.1	127.2	CLR	CHN	None	1
20981.60	0.64	8.54	13.5	37.1	127.2	CLR	TFS	None	1
20551.70	0.52	7.41	13.7	26.6	128.2	CLR	CHN	AdClipped	1
20551.70	0.52	7.41	13.7	26.6	128.2	CLR	CHN	None	1
19423.78	0.62	11.69	13.8	28.6	120.2	CLD	CHN	None	1
19423.78	0.62	11.69	13.8	28.6	120.2	CLD	STB	None	1
19423.78	0.62	11.69	13.8	28.6	120.2	CLD	STB	None	1
19423.78	0.62	11.69	13.8	28.6	120.2	CLD	STB	None	1
20814.83	0.57	11.01	13.8	34.8	121.3	CLD	CHN	None	1
21075.97	0.61	11.32	13.6	31.1	119.9	CLD	CHN	AdClipped	1
19665.94	0.51	10.12	12.9	40.8	112.1	CLD			
20582.66	0.52	10.90	12.6	44.6	113.2	CLD	CHN	None	1
20710.48	0.52	7.62	12.2	42.6	92.1	CLD	CHN	None	1
20264.10	0.53	6.64	12.5	42.9	102.6	CLD			
20184.22	0.61	10.28	14.0	39.0	119.2	CLD	CHN	AdClipped	1
20184.22	0.61	10.28	14.0	39.0	119.2	CLD	CHN	AdClipped	1
20184.22	0.61	10.28	14.0	39.0	119.2	CLD	CHN	None	1
20184.22	0.61	10.28	14.0	39.0	119.2	CLD	RBT	AdClipped	1
20184.22	0.61	10.28	14.0	39.0	119.2	CLD	CHN	AdClipped	1
20529.73	0.62	8.44	13.9	33.3	119.0	CLD	CHN	AdClipped	1
20529.73	0.62	8.44	13.9	33.3	119.0	CLD	CHN	None	1
20529.73	0.62	8.44	13.9	33.3	119.0	CLD	CHN	None	1
25041.91	0.58	11.15	13.7	32.5	93.9	CLD	CHN	AdClipped	1
25041.91	0.58	11.15	13.7	32.5	93.9	CLD	CHN	AdClipped	1
12667.25	0.50	10.22	13.0	28.5	38.1	CLR	CHN	None	1
12667.25	0.50	10.22	13.0	28.5	38.1	CLR	RBT	None	1
12667.25	0.50	10.22	13.0	28.5	38.1	CLR	CHN	AdClipped	1
20400.91	0.48	10.15	12.8	34.9	113.2	CLR	STB	None	1
20400.91	0.48	10.15	12.8	34.9	113.2	CLR	CHN	AdClipped	1
20400.91	0.48	10.15	12.8	34.9	113.2	CLR	CHN	None	1
20400.91	0.48	10.15	12.8	34.9	113.2	CLR	CHN	None	1
20400.91	0.48	10.15	12.8	34.9	113.2	CLR	CHN	None	1
20400.91	0.48	10.15	12.8	34.9	113.2	CLR	CHN	None	1
21115.91	0.36	10.09	12.9	35.5	89.5	CLR	CHN	None	1
21115.91	0.36	10.09	12.9	35.5	89.5	CLR	CHN	None	1
21115.91	0.36	10.09	12.9	35.5	89.5	CLR	CHN	None	1
21115.91	0.36	10.09	12.9	35.5	89.5	CLR	CHN	None	1
21115.91	0.36	10.09	12.9	35.5	89.5	CLR	CHN	AdClipped	1
21115.91	0.36	10.09	12.9	35.5	89.5	CLR	CHN	None	1

20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20379.44	0.40	10.11	12.8	37.3	110.8	CLR	CHN	None	1
20246.63	0.45	10.26	12.7	41.9	106.2	CLR	CHN	AdClipped	2
19936.56	0.46	10.25	12.7	43.3	103.0	CLR	CHN	AdClipped	1
18490.59	0.50	9.70	13.6	39.3	118.4	CLR	CHN	None	1
18490.59	0.50	9.70	13.6	39.3	118.4	CLR	CHN	None	1
18490.59	0.50	9.70	13.6	39.3	118.4	CLR	CHN	None	1
20225.16	0.48	9.84	13.5	39.4	116.2	CLR	CHN	AdClipped	1
19826.22	0.45	9.67	13.8	33.6	118.4	CLR	CHN	AdClipped	1
19826.22	0.45	9.67	13.8	33.6	118.4	CLR	TFS	None	1
19826.22	0.45	9.67	13.8	33.6	118.4	CLR	CHN	AdClipped	1
19192.61	0.56	9.42	14.0	23.1	125.2	CLR	CHN	AdClipped	1
19192.61	0.56	9.42	14.0	23.1	125.2	CLR	CHN	None	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	CHN	None	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	CHN	None	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	STB	None	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	CHN	None	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	CHN	None	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	CHN	None	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	CHN	AdClipped	1
18077.17	0.36	10.02	13.1	25.9	109.7	CLR	CHN	None	1
20530.23	0.46	10.84	12.8	32.9	110.6	CLR	CHN	AdClipped	1
20530.23	0.46	10.84	12.8	32.9	110.6	CLR	CHN	None	1
20530.23	0.46	10.84	12.8	32.9	110.6	CLR	CHN	None	1
16366.07	0.44	10.55	13.1	32.4	111.6	CLR	CHN	AdClipped	1
16366.07	0.44	10.55	13.1	32.4	111.6	CLR	CHN	AdClipped	1
16366.07	0.44	10.55	13.1	32.4	111.6	CLR	CHN	AdClipped	1
16366.07	0.44	10.55	13.1	32.4	111.6	CLR	CHN	None	1
16366.07	0.44	10.55	13.1	32.4	111.6	CLR	CHN	None	1
20625.10	0.38	10.68	13.2	35.9	110.0	CLR	CHN	AdClipped	1
19046.81	0.43	10.53	12.9	37.7	102.2	CLR	CHN	None	1
19046.81	0.43	10.53	12.9	37.7	102.2	CLR	CHN	None	1
19886.13	0.44	11.21	12.5	37.5	87.3	CLR	STB	None	1
20759.91	0.45	9.82	13.7	31.9	115.6	CLR	CHN	None	1
20759.91	0.45	9.82	13.7	31.9	115.6	CLR	CHN	None	1
20759.91	0.45	9.82	13.7	31.9	115.6	CLR	CHN	None	1
19823.72	0.46	10.36	13.9	28.3	118.4	CLR	CHN	None	1
19823.72	0.46	10.36	13.9	28.3	118.4	CLR	CHN	None	1
18836.60	0.48	10.17	14.0	24.7	120.5	CLR	CHN	None	1
18836.60	0.48	10.17	14.0	24.7	120.5	CLR	CHN	None	1

20864.76	0.48	10.29	14.1	22.5	120.7	CLR			
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	STB	None	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	STB	None	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	STB	None	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	CHN	None	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	CHN	None	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	CHN	None	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	CHN	AdClipped	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	CHN	AdClipped	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	CHN	AdClipped	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	CHN	None	1
19525.14	0.54	9.56	13.7	26.1	101.5	CLR	STB	None	1
22741.63	0.52	9.70	13.6	25.8	99.7	CLR	CHN	None	1
22741.63	0.52	9.70	13.6	25.8	99.7	CLR	CHN	AdClipped	1
22741.63	0.52	9.70	13.6	25.8	99.7	CLR	CHN	AdClipped	1
22741.63	0.52	9.70	13.6	25.8	99.7	CLR	CHN	None	1
22741.63	0.52	9.70	13.6	25.8	99.7	CLR	CHN	None	1
21619.70	0.43	9.58	13.8	29.0	103.0	CLR	STB	None	1
21619.70	0.43	9.58	13.8	29.0	103.0	CLR	CHN	None	1
21619.70	0.43	9.58	13.8	29.0	103.0	CLR	CHN	None	1
25021.44	0.48	9.73	13.6	36.0	100.6	CLR	CHN	AdClipped	1
25021.44	0.48	9.73	13.6	36.0	100.6	CLR	CHN	None	1
25021.44	0.48	9.73	13.6	36.0	100.6	CLR	CHN	None	1
25021.44	0.48	9.73	13.6	36.0	100.6	CLR	CHN	None	2
25021.44	0.48	9.73	13.6	36.0	100.6	CLR	CHN	None	1
25021.44	0.48	9.73	13.6	36.0	100.6	CLR	CHN	None	1
24019.34	0.43	9.56	13.6	26.2	100.0	CLR	CHN	None	1
24019.34	0.43	9.56	13.6	26.2	100.0	CLR	CHN	None	1
24019.34	0.43	9.56	13.6	26.2	100.0	CLR	CHN	AdClipped	1
24019.34	0.43	9.56	13.6	26.2	100.0	CLR	CHN	None	1
24019.34	0.43	9.56	13.6	26.2	100.0	CLR	CHN	None	1
21746.53	0.39	9.85	13.3	33.7	97.4	CLR			
20281.58	0.38	10.22	12.8	33.3	85.6	CLR	CHN	None	1
20281.58	0.38	10.22	12.8	33.3	85.6	CLR	CHN	None	1
22751.12	0.35	10.40	12.5	36.6	80.9	CLR	CHN	None	1
22751.12	0.35	10.40	12.5	36.6	80.9	CLR	STB	None	1
22751.12	0.35	10.40	12.5	36.6	80.9	CLR	CHN	None	1
20844.79	0.34	10.22	12.7	31.8	86.4	CLR	STB	None	1
20724.46	0.34	10.27	12.8	38.1	88.0	CLR	STB	None	1
20724.46	0.34	10.27	12.8	38.1	88.0	CLR	STB	None	1
19744.83	0.33	11.47	13.3	48.1	110.9	CLR	CHN	None	1
19744.83	0.33	11.47	13.3	48.1	110.9	CLR	CHN	None	1
19744.83	0.33	11.47	13.3	48.1	110.9	CLR	STB	None	1
19744.83	0.33	11.47	13.3	48.1	110.9	CLR	CHN	None	1
19744.83	0.33	11.47	13.3	48.1	110.9	CLR	CHN	None	1
19744.83	0.33	11.47	13.3	48.1	110.9	CLR	CHN	None	1
19744.83	0.33	11.47	13.3	48.1	110.9	CLR	CHN	None	1

19744.83	0.33	11.47	13.3	48.1	110.9	CLR	CHN	None	1
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	STB	None	1
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	CHN	None	1
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	STB	None	1
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	STB	None	1
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	STB	None	1
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	DSM	None	1
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	CHN	None	3
18392.73	0.32	11.28	13.4	40.0	107.3	CLR	CHN	None	1
19115.71	0.34	11.52	13.3	43.3	117.3	CLR	CHN	None	1
19115.71	0.34	11.52	13.3	43.3	117.3	CLR	CHN	None	1
19115.71	0.34	11.52	13.3	43.3	117.3	CLR	CHN	None	1
19115.71	0.34	11.52	13.3	43.3	117.3	CLR	CHN	None	1
19115.71	0.34	11.52	13.3	43.3	117.3	CLR	STB	None	1
19115.71	0.34	11.52	13.3	43.3	117.3	CLR	TFS	None	1
19115.71	0.34	11.52	13.3	43.3	117.3	CLR	CHN	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	CHN	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	STB	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	TFS	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	CHN	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	CHN	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	CHN	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	CHN	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	STB	None	1
19338.90	0.38	11.37	13.3	36.9	106.2	CLR	CHN	None	1
20270.10	0.34	11.30	13.6	31.2	106.3	CLR	CHN	None	1
20270.10	0.34	11.30	13.6	31.2	106.3	CLR	CHN	None	1
20270.10	0.34	11.30	13.6	31.2	106.3	CLR	CHN	None	1
20270.10	0.34	11.30	13.6	31.2	106.3	CLR	CHN	None	1
19893.62	0.41	11.21	13.6	33.5	109.3	CLR	STB	None	1
19893.62	0.41	11.21	13.6	33.5	109.3	CLR	CHN	None	1
19893.62	0.41	11.21	13.6	33.5	109.3	CLR	CHN	AdClipped	1
19893.62	0.41	11.21	13.6	33.5	109.3	CLR	CHN	None	1
19524.64	0.38	11.46	13.2	32.7	99.8	CLR	CHN	AdClipped	1
19524.64	0.38	11.46	13.2	32.7	99.8	CLR	CHN	None	1
19524.64	0.38	11.46	13.2	32.7	99.8	CLR	STB	None	1
19416.29	0.36	11.32	13.7	30.5	109.8	CLR			
17577.37	0.38	11.04	14.0	26.4	116.1	CLR	CHN	AdClipped	1
17577.37	0.38	11.04	14.0	26.4	116.1	CLR	CHN	None	1
17577.37	0.38	11.04	14.0	26.4	116.1	CLR	CHN	None	1
20835.30	0.39	11.10	14.0	29.1	107.5	CLR	CHN	AdClipped	1
20835.30	0.39	11.10	14.0	29.1	107.5	CLR	CHN	None	1
20081.86	0.45	12.57	13.7	23.7	101.3	CLR	CHN	None	1
20081.86	0.45	12.57	13.7	23.7	101.3	CLR	STB	None	1
20081.86	0.45	12.57	13.7	23.7	101.3	CLR	STB	None	1
20081.86	0.45	12.57	13.7	23.7	101.3	CLR	STB	None	1
20081.86	0.45	12.57	13.7	23.7	101.3	CLR	CHN	None	1

19931.57	0.50	12.49	14.0	32.2	114.3	CLR	STB	None	1
19931.57	0.50	12.49	14.0	32.2	114.3	CLR	CHN	None	1
19931.57	0.50	12.49	14.0	32.2	114.3	CLR	STB	None	1
19931.57	0.50	12.49	14.0	32.2	114.3	CLR	STB	None	1
19931.57	0.50	12.49	14.0	32.2	114.3	CLR	CHN	AdClipped	1
19931.57	0.50	12.49	14.0	32.2	114.3	CLR	CHN	None	1
19931.57	0.50	12.49	14.0	32.2	114.3	CLR	CHN	AdClipped	1
19931.57	0.50	12.49	14.0	32.2	114.3	CLR	STB	None	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	None	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	STB	None	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	None	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	None	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	None	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	None	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	AdClipped	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	AdClipped	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	AdClipped	1
20219.17	0.39	12.58	13.7	41.3	109.1	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	AdClipped	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	AdClipped	1
20395.42	0.40	12.47	13.8	46.8	107.8	CLR	CHN	None	1
20177.73	0.34	12.71	13.4	36.7	103.2	CLR	CHN	None	1
20177.73	0.34	12.71	13.4	36.7	103.2	CLR	CHN	None	1
20177.73	0.34	12.71	13.4	36.7	103.2	CLR	CHN	None	1
20177.73	0.34	12.71	13.4	36.7	103.2	CLR	CHN	None	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	CHN	AdClipped	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	STB	None	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	STB	None	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	CHN	None	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	CHN	None	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	CHN	None	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	CHN	AdClipped	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	STB	None	1
20190.71	0.40	12.71	13.4	43.6	99.5	CLR	CHN	None	1
18441.66	0.34	9.02	14.0	32.8	101.1	CLR	CHN	None	1
18441.66	0.34	9.02	14.0	32.8	101.1	CLR	CHN	None	1
18441.66	0.34	9.02	14.0	32.8	101.1	CLR	CHN	None	1
18441.66	0.34	9.02	14.0	32.8	101.1	CLR	CHN	None	1

18441.66	0.34	9.02	14.0	32.8	101.1	CLR	CHN	None	1
18441.66	0.34	9.02	14.0	32.8	101.1	CLR	CHN	None	1
19077.27	0.36	9.03	14.1	34.8	105.2	CLR	CHN	AdClipped	1
19077.27	0.36	9.03	14.1	34.8	105.2	CLR	CHN	None	2
19077.27	0.36	9.03	14.1	34.8	105.2	CLR	CHN	None	1
19077.27	0.36	9.03	14.1	34.8	105.2	CLR	CHN	None	1
19876.65	0.33	9.02	14.1	34.8	101.1	CLR	CHN	None	1
19876.65	0.33	9.02	14.1	34.8	101.1	CLR	TFS	None	1
19876.65	0.33	9.02	14.1	34.8	101.1	CLR	CHN	None	1
19876.65	0.33	9.02	14.1	34.8	101.1	CLR	CHN	None	1
19876.65	0.33	9.02	14.1	34.8	101.1	CLR	CHN	AdClipped	1
19876.65	0.33	9.02	14.1	34.8	101.1	CLR	CHN	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	CHN	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	TFS	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	CHN	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	CHN	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	CHN	AdClipped	2
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	CHN	AdClipped	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
22432.57	0.35	9.29	14.2	34.8	104.0	CLR	STB	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	STB	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	STB	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	STB	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	STB	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	AdClipped	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
19104.73	0.38	9.01	14.2	35.0	101.9	CLR	CHN	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	CHN	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	STB	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	STB	None	1

18751.72	0.40	9.07	14.3	28.8	104.6	CLR	STB	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	STB	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	STB	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	CHN	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	CHN	None	1
18751.72	0.40	9.07	14.3	28.8	104.6	CLR	STB	None	1
21088.45	0.40	8.72	14.2	30.6	103.1	CLR	CHN	None	1
21088.45	0.40	8.72	14.2	30.6	103.1	CLR	CHN	None	1
21088.45	0.40	8.72	14.2	30.6	103.1	CLR	STB	None	1
21088.45	0.40	8.72	14.2	30.6	103.1	CLR	CHN	None	1
21088.45	0.40	8.72	14.2	30.6	103.1	CLR	CHN	None	1
21088.45	0.40	8.72	14.2	30.6	103.1	CLR	CHN	None	1
21088.45	0.40	8.72	14.2	30.6	103.1	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	STB	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	2
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
19650.46	0.38	9.16	14.0	38.3	102.3	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	AdClipped	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
18845.09	0.37	9.19	14.0	81.7	101.8	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
19492.19	0.36	9.24	14.0	40.9	100.3	CLR	CHN	None	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	AdClipped	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	STB	None	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	None	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	None	1

18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	None	3
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	None	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	None	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	AdClipped	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	AdClipped	2
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	AdClipped	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	None	1
18968.42	0.40	10.89	14.3	23.1	114.8	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	DSM	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	STB	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	STB	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	2
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	None	1
19622.00	0.38	10.71	14.4	28.2	118.9	CLR	CHN	AdClipped	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	2
18947.45	0.37	10.83	14.4		118.1	CLR	DSM	None	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	2
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	AdClipped	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	AdClipped	1
18947.45	0.37	10.83	14.4		118.1	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	STB	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1

19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	AdClipped	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	AdClipped	1
19292.97	0.48	14.60	14.4	24.6	117.3	CLR	CHN	None	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	CHN	None	2
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	STB	None	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	STB	None	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	STB	None	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	CHN	None	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	CHN	AdClipped	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	CHN	None	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	CHN	None	2
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	CHN	None	1
19392.83	0.43	10.73	14.5	14.5	117.5	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
19164.15	0.43	10.36	14.4	22.6	117.0	CLR	CHN	None	1
20234.65	0.41	10.85	14.6	26.2	112.4	CLR	STB	None	1
20234.65	0.41	10.85	14.6	26.2	112.4	CLR	TFS	None	1
20234.65	0.41	10.85	14.6	26.2	112.4	CLR	STB	None	1
20234.65	0.41	10.85	14.6	26.2	112.4	CLR	CHN	None	2
20234.65	0.41	10.85	14.6	26.2	112.4	CLR	CHN	None	4
20234.65	0.41	10.85	14.6	26.2	112.4	CLR	CHN	None	1
20106.82	0.36	11.14	14.8	31.3	99.7	CLR	CHN	None	1
20106.82	0.36	11.14	14.8	31.3	99.7	CLR	CHN	None	1
20106.82	0.36	11.14	14.8	31.3	99.7	CLR	STB	None	1
20106.82	0.36	11.14	14.8	31.3	99.7	CLR	CHN	None	1
20585.65	0.35	10.94	14.5	32.6	97.2	CLR	CHN	None	1
20585.65	0.35	10.94	14.5	32.6	97.2	CLR	CHN	None	1
20585.65	0.35	10.94	14.5	32.6	97.2	CLR	STB	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	CHN	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	STB	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	STB	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	CHN	None	3
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	CHN	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	CHN	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	CHN	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	CHN	None	1
19353.88	0.35	10.70	14.4	26.3	104.3	CLR	CHN	None	2

23731.75	0.32	10.81	14.7	35.3	124.9	CLR	CHN	AdClipped	1
23731.75	0.32	10.81	14.7	35.3	124.9	CLR	CHN	AdClipped	1
23731.75	0.32	10.81	14.7	35.3	124.9	CLR	CHN	None	2
23731.75	0.32	10.81	14.7	35.3	124.9	CLR	CHN	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	TFS	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	TFS	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	None	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	2
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	2
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	AdClipped	1
20015.45	0.52	10.67	14.7	23.3	123.1	CLR	CHN	None	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	AdClipped	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	None	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	None	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	None	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	None	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	AdClipped	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	AdClipped	2
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	AdClipped	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	AdClipped	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	AdClipped	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	AdClipped	1
19809.24	0.50	10.73	14.8	33.1	123.2	CLR	CHN	None	1
18432.17	0.54	10.66	14.8	22.4	122.8	CLR	CHN	AdClipped	1
18432.17	0.54	10.66	14.8	22.4	122.8	CLR	CHN	None	1
18432.17	0.54	10.66	14.8	22.4	122.8	CLR	CHN	None	1
18432.17	0.54	10.66	14.8	22.4	122.8	CLR	CHN	None	1
18432.17	0.54	10.66	14.8	22.4	122.8	CLR	CHN	None	1
18432.17	0.54	10.66	14.8	22.4	122.8	CLR	CHN	AdClipped	1
18432.17	0.54	10.66	14.8	22.4	122.8	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	STB	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1

20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	AdClipped	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	AdClipped	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
20307.54	0.54	10.97	14.6	25.0	119.1	CLR	CHN	None	1
18791.17	0.55	11.02	14.7	25.6	121.7	CLR	CHN	AdClipped	1
18791.17	0.55	11.02	14.7	25.6	121.7	CLR	CHN	None	1
18791.17	0.55	11.02	14.7	25.6	121.7	CLR	CHN	None	1
18791.17	0.55	11.02	14.7	25.6	121.7	CLR	CHN	None	1
18791.17	0.55	11.02	14.7	25.6	121.7	CLR	CHN	AdClipped	2
18791.17	0.55	11.02	14.7	25.6	121.7	CLR	CHN	AdClipped	1
18791.17	0.55	11.02	14.7	25.6	121.7	CLR	CHN	None	1
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	None	3
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	None	2
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	None	1
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	None	1
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	None	1
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	AdClipped	1
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	None	1
19926.08	0.46	10.90	14.8	23.0	124.1	CLR	CHN	None	1
18201.99	0.54	10.74	15.0	23.1	122.6	CLR	CHN	None	1
18201.99	0.54	10.74	15.0	23.1	122.6	CLR	CHN	None	1
18201.99	0.54	10.74	15.0	23.1	122.6	CLR	CHN	None	1
18201.99	0.54	10.74	15.0	23.1	122.6	CLR	CHN	None	1
18201.99	0.54	10.74	15.0	23.1	122.6	CLR	CHN	None	1
18201.99	0.54	10.74	15.0	23.1	122.6	CLR	CHN	AdClipped	1
18201.99	0.54	10.74	15.0	23.1	122.6	CLR	CHN	AdClipped	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	STB	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	2
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	AdClipped	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	None	1
19819.73	0.55	12.05	15.2	19.3	94.2	CLD	CHN	AdClipped	1

20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	2
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	3
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	2
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	3
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	2
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	1
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	None	3
20113.32	0.47	11.77	15.2	22.6	130.1	CLR	CHN	AdClipped	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	AdClipped	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	2
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	None	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	AdClipped	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	AdClipped	1
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	AdClipped	2
19580.56	0.42	11.94	15.1	30.1	126.8	CLR	CHN	AdClipped	1
20756.41	0.45	11.66	15.2	27.2	122.6	CLD	CHN	None	1
20756.41	0.45	11.66	15.2	27.2	122.6	CLD	CHN	None	1
20756.41	0.45	11.66	15.2	27.2	122.6	CLD	CHN	None	1
20756.41	0.45	11.66	15.2	27.2	122.6	CLD	CHN	None	1
19539.12	0.44	12.07	15.3	29.7	120.1	CLR	CHN	None	1
19539.12	0.44	12.07	15.3	29.7	120.1	CLR	CHN	None	1
19539.12	0.44	12.07	15.3	29.7	120.1	CLR	CHN	AdClipped	1
19539.12	0.44	12.07	15.3	29.7	120.1	CLR	CHN	AdClipped	1
19539.12	0.44	12.07	15.3	29.7	120.1	CLR	CHN	None	1
19539.12	0.44	12.07	15.3	29.7	120.1	CLR	CHN	None	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	CHN	None	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	STB	None	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	STB	None	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	STB	None	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	CHN	None	1

19941.56	0.62	9.22	15.4	17.4	127.0	CLD	CHN	None	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	CHN	None	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	CHN	AdClipped	1
19941.56	0.62	9.22	15.4	17.4	127.0	CLD	CHN	None	1
19966.02	0.64	9.14	15.3	21.6	126.8	CLD	CHN	AdClipped	1
19966.02	0.64	9.14	15.3	21.6	126.8	CLD	CHN	AdClipped	1
19471.22	0.58	9.21	15.3	20.7	127.4	CLD	STB	None	1
19471.22	0.58	9.21	15.3	20.7	127.4	CLD	STB	None	1
19471.22	0.58	9.21	15.3	20.7	127.4	CLD	CHN	AdClipped	1
19471.22	0.58	9.21	15.3	20.7	127.4	CLD	CHN	AdClipped	1
19471.22	0.58	9.21	15.3	20.7	127.4	CLD	CHN	None	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	None	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	AdClipped	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	None	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	None	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	None	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	None	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	None	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	CHN	AdClipped	1
19263.01	0.64	8.26	15.3	19.3	126.6	CLD	STB	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	3
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	2
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	AdClipped	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	2
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	2
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	AdClipped	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	AdClipped	1
20080.86	0.65	9.20	15.4	20.0	127.3	CLD	CHN	None	1
20065.88	0.66	8.89	15.2	19.1	126.2	CLD	CHN	None	1
20065.88	0.66	8.89	15.2	19.1	126.2	CLD	CHN	None	1
20065.88	0.66	8.89	15.2	19.1	126.2	CLD	CHN	None	1
20065.88	0.66	8.89	15.2	19.1	126.2	CLD	CHN	None	2
20065.88	0.66	8.89	15.2	19.1	126.2	CLD	CHN	AdClipped	1
20065.88	0.66	8.89	15.2	19.1	126.2	CLD	CHN	AdClipped	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	1

20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	TFS	None	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	AdClipped	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	5
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	AdClipped	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	1
20307.04	0.67	9.18	15.3	21.7	126.3	CLD	CHN	None	2
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	CHN	None	1
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	TFS	None	1
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	TFS	None	1
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	CHN	None	1
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	CHN	None	1
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	CHN	None	2
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	CHN	AdClipped	1
16704.09	0.58	9.50	15.1	25.0	130.9	CLD	CHN	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	2
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	TFS	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	STB	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	TFS	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	2
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	AdClipped	1
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	4
19985.49	0.59	9.38	15.1	22.6	134.8	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	TFS	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	TFS	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	AdClipped	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	2
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	2
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	3
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	RBT	AdClipped	1
19877.15	0.58	9.38	15.0	23.4	132.7	CLD	CHN	None	1

20261.61	0.58	11.08	14.9	20.8	125.6	CLD	STB	None	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	None	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	None	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	2
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	None	2
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	None	2
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	2
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	None	1
20261.61	0.58	11.08	14.9	20.8	125.6	CLD	CHN	AdClipped	2
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	4
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	TFS	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	TFS	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	2
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	AdClipped	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	AdClipped	2
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	AdClipped	2
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19736.84	0.61	11.44	14.9	29.4	125.4	CLD	CHN	None	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	6
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	2
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	2
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	None	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	2
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	3
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	1
19212.08	0.49	11.45	14.7	23.8	127.2	CLD	CHN	AdClipped	1

19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	None	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	None	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	None	2
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	2
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	2
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	2
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	None	1
19810.24	0.48	10.01	14.7	21.8	113.8	CLR	CHN	AdClipped	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	3
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	TFS	None	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	2
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	2
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	AdClipped	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	AdClipped	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	1
19770.30	0.42	9.94	14.9	23.5	115.8	CLR	CHN	None	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	CHN	None	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	TFS	None	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	CHN	None	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	CHN	None	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	CHN	None	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	CHN	None	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	CHN	AdClipped	1
19701.89	0.48	9.68	14.9	25.1	115.8	CLR	CHN	None	1
21545.31	0.49	10.56	14.0	21.0	136.0	CLD	CHN	AdClipped	1
21545.31	0.49	10.56	14.0	21.0	136.0	CLD	CHN	AdClipped	1
21545.31	0.49	10.56	14.0	21.0	136.0	CLD	CHN	None	1
21545.31	0.49	10.56	14.0	21.0	136.0	CLD	CHN	None	1
17576.87	0.52	10.21	13.9	26.8	132.4	CLD	CHN	AdClipped	1
17576.87	0.52	10.21	13.9	26.8	132.4	CLD	CHN	None	1
17576.87	0.52	10.21	13.9	26.8	132.4	CLD	CHN	AdClipped	1
19061.79	0.52	10.37	13.9	29.7	128.8	CLD	CHN	None	1
19061.79	0.52	10.37	13.9	29.7	128.8	CLD	STB	None	1
19061.79	0.52	10.37	13.9	29.7	128.8	CLD	CHN	AdClipped	1
19342.90	0.54	9.77	14.2	27.1	123.8	CLD	CHN	None	1
19342.90	0.54	9.77	14.2	27.1	123.8	CLD	STB	None	1
19342.90	0.54	9.77	14.2	27.1	123.8	CLD	CHN	None	1

	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	AdClipped	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	AdClipped	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	AdClipped	2
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	5
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	AdClipped	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	AdClipped	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	AdClipped	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	2
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	3
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	2
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	None	1
	0.70	9.84	14.0	34.2	114.0	RAN	CHN	AdClipped	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	2
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	4
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	4
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	3
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	STB	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	2
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	4
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	3
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	1
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	2
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	None	4
16039.02	0.58	10.17	13.6	36.5	116.6	RAN	CHN	AdClipped	1
19261.01	0.55	10.02	13.6	40.5	105.8	RAN	CHN	None	1
19261.01	0.55	10.02	13.6	40.5	105.8	RAN	CHN	None	1
19261.01	0.55	10.02	13.6	40.5	105.8	RAN	CHN	None	2
19261.01	0.55	10.02	13.6	40.5	105.8	RAN	CHN	None	1
19261.01	0.55	10.02	13.6	40.5	105.8	RAN	CHN	None	1
19261.01	0.55	10.02	13.6	40.5	105.8	RAN	CHN	None	4
19261.01	0.55	10.02	13.6	40.5	105.8	RAN	CHN	None	3

21534.32	0.49	10.60	13.5	46.0	102.4	RAN	CHN	None	1
21534.32	0.49	10.60	13.5	46.0	102.4	RAN	CHN	None	1
21534.32	0.49	10.60	13.5	46.0	102.4	RAN	CHN	None	1
21534.32	0.49	10.60	13.5	46.0	102.4	RAN	CHN	None	1
21534.32	0.49	10.60	13.5	46.0	102.4	RAN	CHN	None	1
21534.32	0.49	10.60	13.5	46.0	102.4	RAN	CHN	None	1
21534.32	0.49	10.60	13.5	46.0	102.4	RAN	CHN	AdClipped	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	3
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	2
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	AdClipped	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	AdClipped	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	AdClipped	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	AdClipped	1
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	4
18865.56	0.52	10.00	13.4	48.1	104.1	CLD	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	5
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	10
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	5
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	7
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	6
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	5
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	7
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	3
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	3
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1

19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	5
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	2
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	AdClipped	1
19811.74	0.58	9.44	14.3	39.6	116.9	RAN	CHN	None	5
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	2
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	7
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	4
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	2
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	STB	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	2
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	3
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	AdClipped	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	3
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	AdClipped	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	AdClipped	2
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	AdClipped	3
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	AdClipped	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	AdClipped	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	1
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	3
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	AdClipped	2
22496.48	0.58	9.48	14.3	37.6	116.3	RAN	CHN	None	4
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	4
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	3
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	2
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	2
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	AdClipped	1

23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	5
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	AdClipped	2
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	AdClipped	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	AdClipped	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	1
23245.93	0.60	9.58	14.5	29.9	117.8	RAN	CHN	None	4
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	3
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	6
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	2
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	3
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	3
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	2
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	2
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	3
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	3
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	2
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	4
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	3
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	2
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	2
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	None	3
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20474.81	0.50	12.34	14.1	31.2	121.3	CLD	CHN	AdClipped	1
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	1
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	2
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	1
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	3
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	1
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	3
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	1
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	1
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	1
20497.78	0.52	9.63	14.1	23.5	116.5		CHN	None	2

20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	AdClipped	1
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	AdClipped	1
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	AdClipped	3
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	None	2
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	AdClipped	1
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	None	1
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	None	2
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	None	2
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	None	1
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	None	1
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	AdClipped	1
20398.42	0.33	10.06	14.1	27.1	113.0	CLD	CHN	AdClipped	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	2
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	2
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	2
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	5
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	AdClipped	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	2
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	2
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	AdClipped	3
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	AdClipped	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	AdClipped	2
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	AdClipped	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	1
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	None	2
20618.11	0.52	9.63	14.2	31.3	120.0	RAN	CHN	AdClipped	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	4
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	4
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	AdClipped	1
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	3
21347.59	0.50	10.24	13.7	30.3	107.9	CLR	CHN	None	1

	0.49	10.44	13.5	36.1	116.6	CLR	CHN	None	4
	0.49	10.44	13.5	36.1	116.6	CLR	CHN	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	4
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	6
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	2
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	2
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	2
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	STB	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	STB	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	STB	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	AdClipped	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	AdClipped	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	AdClipped	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	3
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	AdClipped	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	AdClipped	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	2
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	AdClipped	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	1
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	None	3
19538.12	0.57	10.03	13.9	26.2	115.6	CLR	CHN	AdClipped	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	6
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	4
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	8
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	STB	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	4
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	STB	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	AdClipped	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	AdClipped	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	None	8
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	AdClipped	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	AdClipped	1
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	AdClipped	3
20838.80	0.52	9.79	13.9	19.5	111.4	CLR	CHN	AdClipped	2

19557.10	0.52	9.70	13.8	25.9	117.1	CLR	CHN	None	1
19557.10	0.52	9.70	13.8	25.9	117.1	CLR	CHN	AdClipped	1
19557.10	0.52	9.70	13.8	25.9	117.1	CLR	CHN	AdClipped	1
19557.10	0.52	9.70	13.8	25.9	117.1	CLR	CHN	AdClipped	1
19557.10	0.52	9.70	13.8	25.9	117.1	CLR	CHN	AdClipped	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	3
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	4
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	2
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	7
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	3
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	2
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	4
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	2
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	2
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	None	1
18717.27	0.68	9.48	13.8	22.0	110.8	CLR	CHN	AdClipped	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	AdClipped	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	STB	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	2
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	2
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	AdClipped	3
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	3
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	2
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	AdClipped	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	AdClipped	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	AdClipped	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	AdClipped	2
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	None	1
20456.33	0.56	9.47	13.6	19.3	111.7	CLR	CHN	AdClipped	2
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	4
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1

20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	2
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	AdClipped	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	AdClipped	2
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	AdClipped	1
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	2
20194.20	0.58	9.52	13.8	22.8	113.3	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	AdClipped	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	3
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	AdClipped	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	2
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	4
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	None	1
21249.72	0.57	9.55	13.8	22.2	109.9	CLR	CHN	AdClipped	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	2
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	AdClipped	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	2
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	AdClipped	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	AdClipped	1
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	2
22422.08	0.62	9.51	13.8	21.8	69.7	CLR	CHN	None	1
23076.66	0.62	9.50	13.9	18.6	103.8	CLR	CHN	None	2
23076.66	0.62	9.50	13.9	18.6	103.8	CLR	CHN	None	1
23076.66	0.62	9.50	13.9	18.6	103.8	CLR	CHN	None	1

19806.75	0.68	10.60	14.2		101.0	RAN	CHN	None	2
19806.75	0.68	10.60	14.2		101.0	RAN	CHN	None	1
19806.75	0.68	10.60	14.2		101.0	RAN	CHN	None	2
19806.75	0.68	10.60	14.2		101.0	RAN	CHN	None	1
19806.75	0.68	10.60	14.2		101.0	RAN	CHN	None	1
19806.75	0.68	10.60	14.2		101.0	RAN	CHN	AdClipped	1
19806.75	0.68	10.60	14.2		101.0	RAN	CHN	None	2
19806.75	0.68	10.60	14.2		101.0	RAN	CHN	None	2
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	2
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	3
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	2
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	3
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	2
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	2
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	1
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	None	2
20466.82	0.70	10.56	14.3		102.0	RAN	CHN	AdClipped	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	None	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	None	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	None	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	None	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	None	2
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	AdClipped	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	AdClipped	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	AdClipped	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	AdClipped	1
20319.03	0.75	12.32	13.9	12.1	115.2	RAN	CHN	None	1
19813.24	0.72	12.29	13.9	14.7	115.8	RAN	CHN	None	1
19813.24	0.72	12.29	13.9	14.7	115.8	RAN	CHN	AdClipped	1
19813.24	0.72	12.29	13.9	14.7	115.8	RAN	CHN	None	1
19813.24	0.72	12.29	13.9	14.7	115.8	RAN	CHN	None	1
19813.24	0.72	12.29	13.9	14.7	115.8	RAN	CHN	None	2

19813.24	0.72	12.29	13.9	14.7	115.8	RAN	CHN	None	1
19813.24	0.72	12.29	13.9	14.7	115.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	AdClipped	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	None	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	AdClipped	1
19831.71	0.78	12.21	13.9	12.1	162.8	RAN	CHN	AdClipped	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	2
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	AdClipped	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	2
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	1
19357.37	0.75	11.98	13.8	13.9	115.9	RAN	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	2
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	2
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	2
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	AdClipped	1
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	AdClipped	2
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	AdClipped	2
22069.57	0.70	12.39	13.8	13.1	116.3	CLD	CHN	None	3
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	2
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	1
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	1
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	1
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	3
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	1
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	3
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	1
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	2
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	AdClipped	2

19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	AdClipped	1
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	None	2
19236.54	0.72	12.54	13.7	15.5	46.2	CLD	CHN	AdClipped	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	2
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	AdClipped	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	AdClipped	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	AdClipped	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
18868.06	0.70	12.32	13.8	16.9	56.2	CLD	CHN	None	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	None	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	None	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	None	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	None	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	None	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	None	2
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	AdClipped	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	AdClipped	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	AdClipped	1
20364.96	0.75	12.97	13.1	18.9	20.7	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	4
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	AdClipped	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	2
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	1
20466.82	0.72	12.27	13.9	21.3	71.5	CLD	CHN	None	2
20361.97	0.76	12.13	14.2	14.5	113.2	CLD	CHN	None	1
20361.97	0.76	12.13	14.2	14.5	113.2	CLD	CHN	None	2
20361.97	0.76	12.13	14.2	14.5	113.2	CLD	CHN	None	1
20361.97	0.76	12.13	14.2	14.5	113.2	CLD	CHN	None	2
20361.97	0.76	12.13	14.2	14.5	113.2	CLD	CHN	None	1

20718.47	0.94	9.71	14.3	10.7	114.8	CLR	CHN	None	2
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	2
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	3
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	2
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	AdClipped	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	AdClipped	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	2
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
20548.71	0.81	9.57	14.0	15.7	112.0	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	2
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	2
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	4
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	2
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	AdClipped	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	AdClipped	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	AdClipped	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	1
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	None	3
19832.21	0.86	9.71	14.0	16.4	113.4	CLR	CHN	AdClipped	1
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	None	2
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	None	1
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	None	2
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	None	1
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	None	1
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	None	3
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	None	1
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	AdClipped	1
19481.70	1.01	9.65	14.1	13.4	115.0	CLR	CHN	AdClipped	1

19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	2
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	1
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	AdClipped	1
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	2
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	AdClipped	1
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	1
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	AdClipped	2
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	2
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	1
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	1
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	2
19728.36	0.86	10.13	14.4	11.2	113.1	CLR	CHN	None	3
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	2
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	2
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	AdClipped	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	AdClipped	1
19814.23	0.62	10.40	13.7	16.7	92.6	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	2
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	2
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	STB	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	AdClipped	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	AdClipped	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	AdClipped	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	AdClipped	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	2
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1

19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	None	1
19359.37	0.66	9.82	14.6	12.3	99.7	CLD	CHN	AdClipped	1
19041.32	0.70	10.09	14.0	17.7	108.9	CLR	CHN	None	1
19041.32	0.70	10.09	14.0	17.7	108.9	CLR	CHN	None	1
19041.32	0.70	10.09	14.0	17.7	108.9	CLR	CHN	None	2
19041.32	0.70	10.09	14.0	17.7	108.9	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	2
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	AdClipped	3
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19420.29	0.62	10.07	14.5	15.4	108.6	CLR	CHN	None	1
19344.39	0.65	10.05	14.4	13.8	104.6	CLR	CHN	None	2
19344.39	0.65	10.05	14.4	13.8	104.6	CLR	CHN	None	1
19344.39	0.65	10.05	14.4	13.8	104.6	CLR	CHN	None	1
19344.39	0.65	10.05	14.4	13.8	104.6	CLR	CHN	AdClipped	1
19344.39	0.65	10.05	14.4	13.8	104.6	CLR	CHN	AdClipped	1
19344.39	0.65	10.05	14.4	13.8	104.6	CLR	CHN	AdClipped	1
20241.14	0.65	9.91	14.4	13.1	97.7	CLR	CHN	AdClipped	1
20241.14	0.65	9.91	14.4	13.1	97.7	CLR	CHN	AdClipped	1
20241.14	0.65	9.91	14.4	13.1	97.7	CLR	CHN	AdClipped	1
20241.14	0.65	9.91	14.4	13.1	97.7	CLR	CHN	None	1
20241.14	0.65	9.91	14.4	13.1	97.7	CLR	CHN	None	1
20241.14	0.65	9.91	14.4	13.1	97.7	CLR	CHN	None	1
20241.14	0.65	9.91	14.4	13.1	97.7	CLR	CHN	AdClipped	1
19968.52	0.68	10.01	14.2	15.5	96.1	CLR	CHN	AdClipped	1
19968.52	0.68	10.01	14.2	15.5	96.1	CLR	CHN	None	1
19968.52	0.68	10.01	14.2	15.5	96.1	CLR	CHN	None	1
19968.52	0.68	10.01	14.2	15.5	96.1	CLR	CHN	None	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	None	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	None	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	None	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	None	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	None	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	None	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	AdClipped	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	AdClipped	1
20355.48	0.61	10.38	14.9	19.5	107.7	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1

17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	AdClipped	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	AdClipped	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	AdClipped	1
17396.12	0.67	10.21	14.6	13.9	98.0	CLR	CHN	None	3
18193.01	0.58	10.05	14.4	13.1	95.9	CLR	CHN	None	1
18193.01	0.58	10.05	14.4	13.1	95.9	CLR	CHN	None	1
18193.01	0.58	10.05	14.4	13.1	95.9	CLR	CHN	None	1
19074.27	0.90			11.0		CLR	CHN	None	1
19074.27	0.90			11.0		CLR	CHN	None	1
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19074.27	0.90			11.0		CLR	CHN	None	2
19074.27	0.90			11.0		CLR	CHN	None	1
19074.27	0.90			11.0		CLR	CHN	None	1
19074.27	0.90			11.0		CLR	CHN	None	1
17458.54	0.90			10.8		CLR	CHN	None	1
17458.54	0.90			10.8		CLR	CHN	AdClipped	1
17458.54	0.90			10.8		CLR	CHN	None	1
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17458.54	0.90			10.8		CLR	CHN	None	1
17458.54	0.90			10.8		CLR	CHN	AdClipped	1
17458.54	0.90			10.8		CLR	CHN	AdClipped	1
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17458.54	0.90			10.8		CLR	CHN	None	1
18245.93	0.91			14.3		CLR	CHN	None	1
18245.93	0.91			14.3		CLR	CHN	None	1
18245.93	0.91			14.3		CLR	CHN	None	2
18245.93	0.91			14.3		CLR	CHN	None	1
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18245.93	0.91			14.3		CLR	CHN	None	1
18245.93	0.91			14.3		CLR	CHN	None	2
18245.93	0.91			14.3		CLR	CHN	None	1
18245.93	0.91			14.3		CLR	STB	None	1
18245.93	0.91			14.3		CLR	CHN	None	2

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CLR	CHN	None	1
CLR	CHN	None	2
CLR	CHN	None	1
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CLR	CHN	AdClipped	3
CLR	CHN	AdClipped	1
CLR	CHN	AdClipped	2
CLR	CHN	AdClipped	2
CLR	CHN	AdClipped	1
CLR	CHN	None	1
CLR	CHN	None	5
CLR	CHN	None	2
CLR	CHN	AdClipped	1
CLR	CHN	None	2
CLR	CHN	None	1

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16932.27	0.92			9.6		CLR	CHN	None	2
16932.27	0.92			9.6		CLR	CHN	None	1
16932.27	0.92			9.6		CLR	CHN	None	1
16932.27	0.92			9.6		CLR	CHN	None	4
996.60	0.80			14.0		CLR	CHN	None	1
996.60	0.80			14.0		CLR	CHN	AdClipped	1
996.60	0.80			14.0		CLR	CHN	None	1
996.60	0.80			14.0		CLR	CHN	None	1
996.60	0.80			14.0		CLR	CHN	None	1
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996.60	0.80			14.0		CLR	CHN	None	1
996.60	0.80			14.0		CLR	CHN	None	2
996.60	0.80			14.0		CLR	CHN	AdClipped	1
996.60	0.80			14.0		CLR	CHN	None	1
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	0.98			13.0		CLR	CHN	None	1
16525.34	0.85			12.9		CLR	CHN	None	1
16525.34	0.85			12.9		CLR	CHN	None	1
16525.34	0.85			12.9		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	None	1
15918.69	0.75			12.6		CLR	CHN	AdClipped	1
15918.69	0.75			12.6		CLR	CHN	AdClipped	1
15918.69	0.75			12.6		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	2
20847.79	0.94			11.2		CLR	CHN	None	1
20847.79	0.94			11.2		CLR	CHN	None	1
18674.83	0.84	9.82	15.6	12.5	103.7	CLD	CHN	None	1
18674.83	0.84	9.82	15.6	12.5	103.7	CLD	CHN	None	1
18674.83	0.84	9.82	15.6	12.5	103.7	CLD	CHN	None	1
18674.83	0.84	9.82	15.6	12.5	103.7	CLD	CHN	AdClipped	1

18155.06	0.83	10.13	15.2	13.5	95.6	CLD	CHN	AdClipped	1
18155.06	0.83	10.13	15.2	13.5	95.6	CLD	CHN	AdClipped	1
18155.06	0.83	10.13	15.2	13.5	95.6	CLD	CHN	None	1
18155.06	0.83	10.13	15.2	13.5	95.6	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	2
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
18554.50	0.72	10.27	15.1	20.5	88.4	CLD	CHN	None	1
19276.99	0.28	10.06	14.3	30.3	98.3	CLR	CHN	None	1
19276.99	0.28	10.06	14.3	30.3	98.3	CLR	CHN	None	1
19276.99	0.28	10.06	14.3	30.3	98.3	CLR	CHN	None	1
19276.99	0.28	10.06	14.3	30.3	98.3	CLR	CHN	AdClipped	1
19276.99	0.28	10.06	14.3	30.3	98.3	CLR	CHN	None	1
19276.99	0.28	10.06	14.3	30.3	98.3	CLR	CHN	None	1
17022.15	0.58	10.20	14.0	27.9	89.1	CLR	CHN	None	1
17022.15	0.58	10.20	14.0	27.9	89.1	CLR	CHN	None	1
17022.15	0.58	10.20	14.0	27.9	89.1	CLR	CHN	None	1
17022.15	0.58	10.20	14.0	27.9	89.1	CLR	CHN	None	1
17022.15	0.58	10.20	14.0	27.9	89.1	CLR	TFS	None	1
17022.15	0.58	10.20	14.0	21.9	89.1		CHN	None	1
17022.15	0.58	10.20	14.0	21.9	89.1		TFS	None	1
17022.15	0.58	10.20	14.0	21.9	89.1		CHN	None	1
17022.15	0.58	10.20	14.0	21.9	89.1		CHN	None	1
17022.15	0.58	10.20	14.0	21.9	89.1		CHN	None	1
17022.15	0.58	10.20	14.0	21.9	89.1		CHN	None	1
11208.79	0.51	10.32	14.1	29.6	89.2	CLR	CHN	None	1
11208.79	0.51	10.32	14.1	29.6	89.2	CLR	CHN	None	1
11208.79	0.51	10.32	14.1	29.6	89.2	CLR	CHN	None	1
19370.36	0.49	10.22	14.1	24.9	88.4	CLR	CHN	None	1
19370.36	0.49	10.22	14.1	24.9	88.4	CLR	CHN	None	1
19370.36	0.49	10.22	14.1	24.9	88.4	CLR	CHN	None	1
19370.36	0.49	10.22	14.1	24.9	88.4	CLR	CHN	AdClipped	1
19370.36	0.49	10.22	14.1	24.9	88.4	CLR	CHN	None	1
19370.36	0.49	10.22	14.1	24.9	88.4	CLR	CHN	AdClipped	1
14982.51	0.55	9.75	15.3	13.3	108.9	CLR	CHN	None	1
14982.51	0.55	9.75	15.3	13.3	108.9	CLR	CHN	AdClipped	1
14982.51	0.55	9.75	15.3	13.3	108.9	CLR	CHN	AdClipped	1
14982.51	0.55	9.75	15.3	13.3	108.9	CLR	CHN	AdClipped	1
14982.51	0.55	9.75	15.3	13.3	108.9	CLR	CHN	None	1
14982.51	0.55	9.75	15.3	13.3	108.9	CLR	CHN	None	1
14982.51	0.55	9.75	15.3	13.3	108.9	CLR	CHN	None	1
19468.72	0.60	9.86	15.1	15.4	105.9	CLR	CHN	None	1
19468.72	0.60	9.86	15.1	15.4	105.9	CLR	CHN	None	1

19468.72	0.60	9.86	15.1	15.4	105.9	CLR	CHN	None	1
19468.72	0.60	9.86	15.1	15.4	105.9	CLR	CHN	None	1
19468.72	0.60	9.86	15.1	15.4	105.9	CLR	CHN	AdClipped	1
19468.72	0.60	9.86	15.1	15.4	105.9	CLR	CHN	None	1
19468.72	0.60	9.86	15.1	15.4	105.9	CLR	CHN	AdClipped	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	2
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	2
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	2
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	None	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	AdClipped	1
11501.88	0.61	10.02	15.2	14.6	107.7	CLR	CHN	AdClipped	2
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	TFS	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	AdClipped	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
18080.16	0.42	10.23	14.7	17.3	98.8	CLR	CHN	None	1
9545.62	0.66	9.99	15.1	14.6	104.6	CLR	CHN	None	1
9545.62	0.66	9.99	15.1	14.6	104.6	CLR	CHN	None	1
9545.62	0.66	9.99	15.1	14.6	104.6	CLR	CHN	None	1
9545.62	0.66	9.99	15.1	14.6	104.6	CLR	CHN	None	2
9545.62	0.66	9.99	15.1	14.6	104.6	CLR	CHN	None	1
9545.62	0.66	9.99	15.1	14.6	104.6	CLR	CHN	AdClipped	1
9545.62	0.66	9.99	15.1	14.6	104.6	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	2
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1

15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	AdClipped	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	AdClipped	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	1
15614.12	0.58	10.05	15.2	14.4	105.8	CLR	CHN	None	2
18464.13	0.58	9.61	15.1	16.8	101.4	CLD	CHN	None	2
18464.13	0.58	9.61	15.1	16.8	101.4	CLD	CHN	AdClipped	1
18464.13	0.58	9.61	15.1	16.8	101.4	CLD	CHN	None	1
20886.23	0.58	9.64	15.1	20.2	101.0	CLD	CHN	None	1
20886.23	0.58	9.64	15.1	20.2	101.0	CLD	CHN	None	1
20886.23	0.58	9.64	15.1	20.2	101.0	CLD	CHN	None	1
20886.23	0.58	9.64	15.1	20.2	101.0	CLD	CHN	None	1
20886.23	0.58	9.64	15.1	20.2	101.0	CLD	CHN	AdClipped	1
20886.23	0.58	9.64	15.1	20.2	101.0	CLD	CHN	AdClipped	1
20448.85	0.54	9.70	15.0	21.0	99.1	CLD	CHN	None	1
20448.85	0.54	9.70	15.0	21.0	99.1	CLD	CHN	None	1
20448.85	0.54	9.70	15.0	21.0	99.1	CLD	CHN	None	1
20448.85	0.54	9.70	15.0	21.0	99.1	CLD	CHN	None	1
20448.85	0.54	9.70	15.0	21.0	99.1	CLD	CHN	AdClipped	1
20448.85	0.54	9.70	15.0	21.0	99.1	CLD	CHN	None	1
19682.42	0.55	9.87	14.4	26.7	88.1	CLD	CHN	None	1
19682.42	0.55	9.87	14.4	26.7	88.1	CLD	CHN	None	1
19682.42	0.55	9.87	14.4	26.7	88.1	CLD	CHN	None	1
19682.42	0.55	9.87	14.4	26.7	88.1	CLD	CHN	None	1
19682.42	0.55	9.87	14.4	26.7	88.1	CLD	CHN	AdClipped	1
19682.42	0.55	9.87	14.4	26.7	88.1	CLD	CHN	AdClipped	1
19682.42	0.55	9.87	14.4	26.7	88.1	CLD	CHN	None	1
19441.76	0.55	9.74	14.8	23.1	88.8	RAN	CHN	None	1
19441.76	0.55	9.74	14.8	23.1	88.8	RAN	CHN	None	1
19441.76	0.55	9.74	14.8	23.1	88.8	RAN	CHN	None	1
19441.76	0.55	9.74	14.8	23.1	88.8	RAN	CHN	None	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	None	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	None	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	None	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	None	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	AdClipped	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	AdClipped	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	None	1
23272.89	0.55	9.89	14.5	24.1	53.6	CLD	CHN	None	1
19231.55	0.50	9.68	14.6	27.3	97.4	CLD	CHN	None	1
19231.55	0.50	9.68	14.6	27.3	97.4	CLD	CHN	None	1
19231.55	0.50	9.68	14.6	27.3	97.4	CLD	CHN	None	1
19231.55	0.50	9.68	14.6	27.3	97.4	CLD	CHN	None	1
19231.55	0.50	9.68	14.6	27.3	97.4	CLD	CHN	None	1
19231.55	0.50	9.68	14.6	27.3	97.4	CLD	CHN	AdClipped	1
16040.52	0.50	9.72	14.6	28.4	69.4	CLD	STB	None	1
16040.52	0.50	9.72	14.6	28.4	69.4	CLD	CHN	None	1

16040.52	0.50	9.72	14.6	28.4	69.4	CLD	CHN	None	1
16040.52	0.50	9.72	14.6	28.4	69.4	CLD	CHN	None	1
16040.52	0.50	9.72	14.6	28.4	69.4	CLD	CHN	None	1
16040.52	0.50	9.72	14.6	28.4	69.4	CLD	CHN	None	1
16040.52	0.50	9.72	14.6	28.4	69.4	CLD	CHN	None	1
16040.52	0.50	9.72	14.6	28.4	69.4	CLD	CHN	AdClipped	1
10264.12	0.52	9.72	14.5	25.1	96.8	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	AdClipped	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	TFS	None	2
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	STB	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	None	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	CHN	AdClipped	1
18414.20	0.50	9.62	14.7	24.5	96.6	CLD	STB	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	DSM	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	2
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	AdClipped	1
18414.70	0.48	9.69	14.7	21.3	100.6	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	AdClipped	1
15057.90	0.50	9.84	14.7	25.5	102.2	CLD	CHN	None	1
22727.65	0.48	10.21	14.7	34.7	97.2	CLD	CHN	None	1
22727.65	0.48	10.21	14.7	34.7	97.2	CLD	CHN	None	1
22727.65	0.48	10.21	14.7	34.7	97.2	CLD	CHN	None	1
20291.07	0.49	10.05	14.6	37.0	77.3	CLD	CHN	None	1
20291.07	0.49	10.05	14.6	37.0	77.3	CLD	CHN	AdClipped	1
20291.07	0.49	10.05	14.6	37.0	77.3	CLD	CHN	AdClipped	1

20291.07	0.49	10.05	14.6	37.0	77.3	CLD	CHN	AdClipped	1
20118.31	0.51	9.98	14.8	61.0	58.9	CLD	CHN	AdClipped	1
20118.31	0.51	9.98	14.8	61.0	58.9	CLD	CHN	None	1
20118.31	0.51	9.98	14.8	61.0	58.9	CLD	CHN	None	1
20118.31	0.51	9.98	14.8	61.0	58.9	CLD	CHN	None	1
20118.31	0.51	9.98	14.8	61.0	58.9	CLD	CHN	None	1
20106.82	0.61	9.85	14.7	31.0	102.9	CLD	CHN	AdClipped	1
20106.82	0.61	9.85	14.7	31.0	102.9	CLD	CHN	None	1
20106.82	0.61	9.85	14.7	31.0	102.9	CLD	CHN	AdClipped	1
20106.82	0.61	9.85	14.7	31.0	102.9	CLD	CHN	None	1
19512.16	0.68	9.84	14.9	31.5	115.8	CLD	CHN	None	1
19512.16	0.68	9.84	14.9	31.5	115.8	CLD	CHN	None	1
20730.45	0.52	10.33	14.5	47.7	95.4	CLD	CHN	None	1
20730.45	0.52	10.33	14.5	47.7	95.4	CLD	CHN	None	1
20730.45	0.52	10.33	14.5	47.7	95.4	CLD	CHN	None	1
20730.45	0.52	10.33	14.5	47.7	95.4	CLD	CHN	None	1
20730.45	0.52	10.33	14.5	47.7	95.4	CLD	CHN	None	1
20730.45	0.52	10.33	14.5	47.7	95.4	CLD	CHN	None	1
21051.00	0.58	10.02	14.6	54.4	97.5	CLD	CHN	None	1
21051.00	0.58	10.02	14.6	54.4	97.5	CLD	CHN	AdClipped	1
21051.00	0.58	10.02	14.6	54.4	97.5	CLD	CHN	None	1
21051.00	0.58	10.02	14.6	54.4	97.5	CLD	CHN	None	1
21051.00	0.58	10.02	14.6	54.4	97.5	CLD	CHN	None	1
21051.00	0.58	10.02	14.6	54.4	97.5	CLD	CHN	AdClipped	1
19032.33	0.48	10.24	14.6	47.8	96.5	CLD	CHN	None	1
19032.33	0.48	10.24	14.6	47.8	96.5	CLD	CHN	None	1
19032.33	0.48	10.24	14.6	47.8	96.5	CLD	CHN	None	2
19032.33	0.48	10.24	14.6	47.8	96.5	CLD	CHN	AdClipped	1
19032.33	0.48	10.24	14.6	47.8	96.5	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
19253.52	0.58	10.12	14.6	49.5	98.4	CLD	CHN	None	1
18188.51	0.49	10.31	14.7	23.6	96.1	CLD	CHN	None	1
18188.51	0.49	10.31	14.7	23.6	96.1	CLD	STB	None	1
21454.44	0.41	10.26	14.6	26.3	78.0	CLD	CHN	None	1
21454.44	0.41	10.26	14.6	26.3	78.0	CLD	STB	None	1
21454.44	0.41	10.26	14.6	26.3	78.0	CLD	CHN	None	3
21454.44	0.41	10.26	14.6	26.3	78.0	CLD	CHN	None	1

19989.49	0.51	10.33	14.6	30.3	95.6	CLD	CHN	AdClipped	1
19989.49	0.51	10.33	14.6	30.3	95.6	CLD	CHN	None	2
19989.49	0.51	10.33	14.6	30.3	95.6	CLD	CHN	None	1
19989.49	0.51	10.33	14.6	30.3	95.6	CLD	CHN	None	1
19989.49	0.51	10.33	14.6	30.3	95.6	CLD	CHN	None	1
20509.26	0.48	10.18	14.8	31.6	87.6	CLD	CHN	None	1
20509.26	0.48	10.18	14.8	31.6	87.6	CLD	CHN	None	2
20509.26	0.48	10.18	14.8	31.6	87.6	CLD	CHN	None	1
20509.26	0.48	10.18	14.8	31.6	87.6	CLD	CHN	None	1
19593.54	0.48	10.26	14.7	34.6	75.3	CLD	CHN	None	1
19593.54	0.48	10.26	14.7	34.6	75.3	CLD	CHN	None	1
19593.54	0.48	10.26	14.7	34.6	75.3	CLD	CHN	None	1
19593.54	0.48	10.26	14.7	34.6	75.3	CLD	CHN	None	1
19593.54	0.48	10.26	14.7	34.6	75.3	CLD	CHN	None	1
19593.54	0.48	10.26	14.7	34.6	75.3	CLD	CHN	None	1
19593.54	0.48	10.26	14.7	34.6	75.3	CLD	CHN	None	1
21451.94	0.47	10.43	14.7	17.7	93.6	CLD	CHN	None	1
21451.94	0.47	10.43	14.7	17.7	93.6	CLD	CHN	None	1
21451.94	0.47	10.43	14.7	17.7	93.6	CLD	CHN	None	1
21451.94	0.47	10.43	14.7	17.7	93.6	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	2
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	3
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	7
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	4
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	2
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	1
18689.81	0.51	10.19	15.1	29.3	101.8	CLD	CHN	None	5
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	TFS	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	3
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	2
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	3
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	2
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	2
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	2

18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	AdClipped	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	1
18356.78	0.59	10.04	15.1	24.4	102.5	CLD	CHN	None	2
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	4
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	2
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	7
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	5
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	4
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	AdClipped	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	3
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	AdClipped	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	1
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	4
20055.90	0.54	10.12	15.1	24.4	80.5	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	4
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	2
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	2
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	3
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
18949.45	0.54	9.87	15.2	24.2	103.6	CLD	CHN	None	1
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	1
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	1
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	1
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	1
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	2
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	1
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	2
23048.70	0.61	12.20	14.9	18.0	95.5	CLR	CHN	None	2

41070.95	0.55	9.68	14.7	23.9	92.0	CLR	CHN	None	1
41070.95	0.55	9.68	14.7	23.9	92.0	CLR	CHN	AdClipped	1
41070.95	0.55	9.68	14.7	23.9	92.0	CLR	CHN	AdClipped	1
41070.95	0.55	9.68	14.7	23.9	92.0	CLR	CHN	AdClipped	1
41070.95	0.55	9.68	14.7	23.9	92.0	CLR	CHN	None	1
41070.95	0.55	9.68	14.7	23.9	92.0	CLR	CHN	AdClipped	2
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	3
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	2
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	AdClipped	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	AdClipped	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	AdClipped	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	AdClipped	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	AdClipped	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	AdClipped	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
21720.56	0.55	9.50	14.8	26.6	94.4	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	5
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	2
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	2
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	AdClipped	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	2
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	AdClipped	2
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	AdClipped	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	AdClipped	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	AdClipped	3
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	AdClipped	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	1
20491.29	0.55	9.47	15.0	29.2	97.1	CLR	CHN	None	2
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	AdClipped	1
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	RBT	AdClipped	1

21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	None	1
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	None	1
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	None	1
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	AdClipped	1
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	AdClipped	1
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	AdClipped	1
21150.86	0.54	9.37	15.1	25.3	99.3	CLR	CHN	None	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	None	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	None	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	TFS	None	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	None	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	None	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	None	2
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	None	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	2
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
20466.82	0.58	9.26	15.2	25.2	105.0	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	AdClipped	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
21042.01	0.50	9.49	15.1	34.6	98.3	CLR	CHN	None	1
20039.42	0.48	9.84	14.9	33.2	70.5	CLR	CHN	AdClipped	1
20039.42	0.48	9.84	14.9	33.2	70.5	CLR	TFS	None	1
20039.42	0.48	9.84	14.9	33.2	70.5	CLR	TFS	None	1
20039.42	0.48	9.84	14.9	33.2	70.5	CLR	CHN	None	1
20039.42	0.48	9.84	14.9	33.2	70.5	CLR	CHN	None	1
20039.42	0.48	9.84	14.9	33.2	70.5	CLR	CHN	None	1
20136.78	0.48	9.46	15.0	36.4	94.4	CLR	CHN	AdClipped	1
20136.78	0.48	9.46	15.0	36.4	94.4	CLR	CHN	AdClipped	1
20136.78	0.48	9.46	15.0	36.4	94.4	CLR	CHN	None	1

19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	AdClipped	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	STB	None	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	2
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	AdClipped	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	AdClipped	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	AdClipped	1
19434.77	0.58	11.98	15.5	16.8	100.7	CLR	CHN	None	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	None	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	None	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	None	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	None	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	None	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	AdClipped	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	AdClipped	2
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	AdClipped	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	AdClipped	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	None	1
20124.80	0.60	12.17	15.4	17.8	96.8	CLR	CHN	None	2
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	None	1
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	None	1
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	None	2
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	None	1
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	None	1
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	AdClipped	1
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	AdClipped	1
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	None	1
19316.93	0.60	12.09	15.3	17.5	94.7	CLR	CHN	None	2
19452.74	0.60	12.37	15.1	24.3	55.4	CLR	CHN	AdClipped	1
19452.74	0.60	12.37	15.1	24.3	55.4	CLR	CHN	None	1
19452.74	0.60	12.37	15.1	24.3	55.4	CLR	CHN	None	1
19452.74	0.60	12.37	15.1	24.3	55.4	CLR	CHN	AdClipped	1
19452.74	0.60	12.37	15.1	24.3	55.4	CLR	CHN	AdClipped	1
19452.74	0.60	12.37	15.1	24.3	55.4	CLR	CHN	None	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	None	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	None	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	None	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	None	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	None	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	None	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	AdClipped	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	AdClipped	1

20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	AdClipped	2
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	None	2
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	AdClipped	1
20794.86	0.58	12.18	15.0	22.7	98.0	CLR	CHN	AdClipped	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	AdClipped	1
21824.42	0.58	12.42	15.1	23.8	90.6	CLR	CHN	None	1
21658.15	0.58	12.40	15.1	21.3	91.3	CLR	CHN	AdClipped	2
21658.15	0.58	12.40	15.1	21.3	91.3	CLR	CHN	None	2
21658.15	0.58	12.40	15.1	21.3	91.3	CLR	CHN	None	1
21658.15	0.58	12.40	15.1	21.3	91.3	CLR	CHN	None	1
21658.15	0.58	12.40	15.1	21.3	91.3	CLR	CHN	None	2
21317.13	0.51	12.21	15.4	23.5	96.6	CLR	CHN	AdClipped	1
21317.13	0.51	12.21	15.4	23.5	96.6	CLR	CHN	AdClipped	1
21317.13	0.51	12.21	15.4	23.5	96.6	CLR	CHN	AdClipped	1
21317.13	0.51	12.21	15.4	23.5	96.6	CLR	CHN	None	1
21317.13	0.51	12.21	15.4	23.5	96.6	CLR	CHN	None	1
21317.13	0.51	12.21	15.4	23.5	96.6	CLR	CHN	None	1
21317.13	0.51	12.21	15.4	23.5	96.6	CLR	CHN	None	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	None	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	AdClipped	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	None	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	None	3
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	None	2
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	None	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	AdClipped	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	AdClipped	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	AdClipped	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	AdClipped	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	AdClipped	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	AdClipped	1
20479.80	0.47	11.98	15.6	39.5	98.2	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	AdClipped	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	AdClipped	1

21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	AdClipped	1
21901.81	0.42	12.10	15.6	44.3	96.9	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	2
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	None	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	AdClipped	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	AdClipped	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	AdClipped	1
21193.30	0.60	12.74	15.6	22.2	96.6	CLR	CHN	AdClipped	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	None	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	None	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	None	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	AdClipped	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	AdClipped	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	AdClipped	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	None	1
19478.21	0.52	12.45	15.7	20.5	98.6	CLR	CHN	AdClipped	2
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	2
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	2
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	AdClipped	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	AdClipped	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	AdClipped	2
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	AdClipped	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	AdClipped	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	AdClipped	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	AdClipped	1
19792.27	0.57	12.48	15.7	21.7	98.6	CLR	CHN	None	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	AdClipped	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	STB	None	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	None	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	None	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	None	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	None	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	None	1

21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	AdClipped	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	None	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	AdClipped	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	AdClipped	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	AdClipped	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	AdClipped	1
21450.44	0.58	12.54	15.7	18.7	98.6	CLR	CHN	None	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	AdClipped	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	None	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	STB	None	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	None	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	None	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	None	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	AdClipped	2
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	AdClipped	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	AdClipped	2
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	AdClipped	1
19951.54	0.52	12.75	15.5	29.1	96.9	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	None	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	None	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	None	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	None	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	None	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	AdClipped	1
20010.96	0.51	12.56	15.5	31.4	95.2	CLR	CHN	None	1
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	None	1
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	None	1
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	None	2
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	AdClipped	1
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	None	1
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	None	2
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	AdClipped	1
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	AdClipped	1
21765.50	0.47	12.81	15.4	33.4	92.2	CLR	CHN	None	1
21528.83	0.41	13.06	15.4	34.9	91.3	CLR	CHN	AdClipped	1
21528.83	0.41	13.06	15.4	34.9	91.3	CLR	CHN	None	1
21528.83	0.41	13.06	15.4	34.9	91.3	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1

20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	AdClipped	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	AdClipped	1
20779.88	0.56	12.93	15.2	33.3	88.5	CLR	CHN	None	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	None	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	None	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	None	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	None	2
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	None	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	None	2
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	AdClipped	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	AdClipped	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	AdClipped	1
21761.01	0.51	12.69	15.4	35.7	91.8	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	AdClipped	2
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	2
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	None	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	AdClipped	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	AdClipped	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	AdClipped	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	AdClipped	1
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	AdClipped	3
20985.09	0.63	12.87	15.9	30.3	96.4	CLR	CHN	AdClipped	2
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	AdClipped	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	None	2
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	None	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	None	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	None	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	AdClipped	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	AdClipped	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	AdClipped	2
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	AdClipped	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	None	1
19911.10	0.63	12.02	15.8	22.3	97.5	CLR	CHN	AdClipped	1

19597.54	0.52	12.17	16.1	21.0	99.8	CLR	CHN	None	1
19597.54	0.52	12.17	16.1	21.0	99.8	CLR	CHN	None	1
19597.54	0.52	12.17	16.1	21.0	99.8	CLR	CHN	None	3
19597.54	0.52	12.17	16.1	21.0	99.8	CLR	CHN	AdClipped	1
19597.54	0.52	12.17	16.1	21.0	99.8	CLR	CHN	None	1
20492.28	0.60	12.67	16.0	21.0	99.4	CLR	CHN	AdClipped	1
20492.28	0.60	12.67	16.0	21.0	99.4	CLR	CHN	AdClipped	1
20492.28	0.60	12.67	16.0	21.0	99.4	CLR	CHN	None	1
20492.28	0.60	12.67	16.0	21.0	99.4	CLR	CHN	None	1
20492.28	0.60	12.67	16.0	21.0	99.4	CLR	CHN	None	1
19902.11	0.60	12.81	16.0	17.8	99.2	CLR	CHN	None	1
19902.11	0.60	12.81	16.0	17.8	99.2	CLR	CHN	None	1
19902.11	0.60	12.81	16.0	17.8	99.2	CLR	CHN	None	1
19902.11	0.60	12.81	16.0	17.8	99.2	CLR	CHN	None	1
19902.11	0.60	12.81	16.0	17.8	99.2	CLR	CHN	None	1
19902.11	0.60	12.81	16.0	17.8	99.2	CLR	CHN	None	1
20140.28	0.62	12.82	16.3	17.0	99.1	CLR	CHN	AdClipped	1
20140.28	0.62	12.82	16.3	17.0	99.1	CLR	CHN	AdClipped	1
20140.28	0.62	12.82	16.3	17.0	99.1	CLR	CHN	None	1
20140.28	0.62	12.82	16.3	17.0	99.1	CLR	CHN	None	1
20140.28	0.62	12.82	16.3	17.0	99.1	CLR	CHN	None	2
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	None	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	None	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	None	2
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	None	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	2
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	None	1
21256.21	0.69	12.53	15.9	16.3	97.0	CLR	CHN	AdClipped	1
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	CHN	AdClipped	1
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	RBT	None	1
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	CHN	None	2
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	CHN	None	1
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	CHN	None	1
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	CHN	None	1
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	CHN	AdClipped	1
20870.25	0.60	12.91	15.6	22.7	90.4	CLR	CHN	AdClipped	1
19981.00	0.59	13.13	15.6	21.2	91.2	CLR	CHN	AdClipped	1
19981.00	0.59	13.13	15.6	21.2	91.2	CLR	CHN	None	3
19981.00	0.59	13.13	15.6	21.2	91.2	CLR	CHN	None	1

19981.00	0.59	13.13	15.6	21.2	91.2	CLR	CHN	AdClipped	1
19981.00	0.59	13.13	15.6	21.2	91.2	CLR	CHN	AdClipped	1
19981.00	0.59	13.13	15.6	21.2	91.2	CLR	CHN	None	1
19981.00	0.59	13.13	15.6	21.2	91.2	CLR	CHN	None	1
21734.04	0.51	12.82	15.8	21.3	95.4	CLR	CHN	None	1
21734.04	0.51	12.82	15.8	21.3	95.4	CLR	CHN	None	1
21734.04	0.51	12.82	15.8	21.3	95.4	CLR	CHN	None	1
21734.04	0.51	12.82	15.8	21.3	95.4	CLR	CHN	None	1
21734.04	0.51	12.82	15.8	21.3	95.4	CLR	CHN	AdClipped	1
21734.04	0.51	12.82	15.8	21.3	95.4	CLR	CHN	AdClipped	1
21734.04	0.51	12.82	15.8	21.3	95.4	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	AdClipped	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	AdClipped	1
20785.87	0.64	8.40	16.4	14.0	96.1	CLR	CHN	None	2
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	AdClipped	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	AdClipped	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	AdClipped	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
19711.38	0.61	8.30	16.6	16.8	99.2	CLR	CHN	None	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	AdClipped	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	None	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	None	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	None	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	None	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	None	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	AdClipped	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	AdClipped	1

18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	AdClipped	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	AdClipped	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	AdClipped	1
18695.30	0.62	8.20	16.5	20.0	98.5	CLR	CHN	AdClipped	2
19807.24	0.70	8.30	16.5	17.1	97.7	CLR	CHN	None	1
19807.24	0.70	8.30	16.5	17.1	97.7	CLR	CHN	AdClipped	2
19807.24	0.70	8.30	16.5	17.1	97.7	CLR	CHN	None	2
19807.24	0.70	8.30	16.5	17.1	97.7	CLR	CHN	AdClipped	1
19807.24	0.70	8.30	16.5	17.1	97.7	CLR	CHN	None	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	2
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	2
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	AdClipped	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	AdClipped	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	AdClipped	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	AdClipped	1
20882.74	0.64	8.40	16.6	18.4	98.1	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	2
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	AdClipped	1
19743.83	0.62	8.50	16.7	21.2	99.7	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	AdClipped	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	AdClipped	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	AdClipped	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	1
19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	AdClipped	2

19961.53	0.65	8.50	16.7	18.9	97.8	CLR	CHN	None	2
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	None	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	None	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	None	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	None	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	None	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	None	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	AdClipped	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	AdClipped	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	AdClipped	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	AdClipped	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	AdClipped	1
15695.01	0.65	8.50	17.1	15.3	98.4	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	AdClipped	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	2
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	AdClipped	1
18518.55	0.65	8.70	16.2	17.9	91.9	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	2
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	AdClipped	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	2
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	AdClipped	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	AdClipped	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	AdClipped	1
20475.31	0.71	8.40	16.3	15.4	91.4	CLR	CHN	None	2
23034.22	0.81	9.83	17.3	9.6	99.9	CLR	CHN	None	1
23034.22	0.81	9.83	17.3	9.6	99.9	CLR	CHN	None	1
23034.22	0.81	9.83	17.3	9.6	99.9	CLR	CHN	None	1

19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	None	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	None	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	None	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	None	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	AdClipped	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	AdClipped	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	AdClipped	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	AdClipped	2
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	AdClipped	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	None	1
19018.85	0.56	9.71	18.1	11.2	101.8	CLR	CHN	None	1
20433.37	0.64	9.59	18.2	14.8	102.4	CLR	CHN	None	1
20433.37	0.64	9.59	18.2	14.8	102.4	CLR	CHN	None	1
20433.37	0.64	9.59	18.2	14.8	102.4	CLR	CHN	None	1
20433.37	0.64	9.59	18.2	14.8	102.4	CLR	CHN	None	1
20433.37	0.64	9.59	18.2	14.8	102.4	CLR	CHN	None	1
19471.22	0.66	9.65	18.2	11.5	102.5	CLR	CHN	None	1
19471.22	0.66	9.65	18.2	11.5	102.5	CLR	CHN	None	1
19471.22	0.66	9.65	18.2	11.5	102.5	CLR	CHN	None	1
19471.22	0.66	9.65	18.2	11.5	102.5	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	3
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	2
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	AdClipped	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	2
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	3
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	2
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	2
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	3
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	3
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	AdClipped	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	AdClipped	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	AdClipped	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	AdClipped	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	None	1
19842.69	0.58	9.73	18.2	15.1	101.8	CLR	CHN	AdClipped	1
19505.17	0.54	9.68	18.0	17.5	101.1	CLR	CHN	None	1
19505.17	0.54	9.68	18.0	17.5	101.1	CLR	CHN	None	1
19505.17	0.54	9.68	18.0	17.5	101.1	CLR	CHN	None	1
20348.99	0.57	9.75	17.8	38.1	103.0	CLR	CHN	None	5
20348.99	0.57	9.75	17.8	38.1	103.0	CLR	CHN	None	1

20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	1
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	1
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	2
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	2
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	1
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	1
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	1
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	1
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	AdClipped	1
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	2
20550.20	0.67	9.75	18.0	22.1	101.0	CLR	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	STB	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	2
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	AdClipped	1
18630.89	0.52	9.75	17.5	19.2	100.7	CLD	CHN	None	2
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	AdClipped	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	2
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	2
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	AdClipped	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	AdClipped	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	None	1
22077.06	0.65	9.62	17.3	23.6	100.2	CLD	CHN	AdClipped	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	3
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	2
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	2
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1

22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	5
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	AdClipped	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	3
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	AdClipped	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	AdClipped	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	2
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	4
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	3
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	2
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
22364.66	0.73	9.85	17.4	19.6	99.3	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	2
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	2
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	4
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	3
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	2
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	AdClipped	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	AdClipped	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	AdClipped	2
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	AdClipped	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	AdClipped	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	AdClipped	1
18421.69	0.72	9.64	17.2	14.5	98.1	CLD	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	3
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	AdClipped	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1

19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	AdClipped	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	AdClipped	3
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	4
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	3
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	2
19999.48	0.70	9.46	17.7	15.0	102.8	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	3
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	3
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	2
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	3
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	AdClipped	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	2
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	2
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	AdClipped	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	AdClipped	2
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	AdClipped	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	6
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	2
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	1
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	2
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	None	2
20778.88	0.80	9.52	17.7	15.4	107.6	CLR	CHN	AdClipped	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	2
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	3
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	TFS	None	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	2
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	AdClipped	1

20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	2
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	AdClipped	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	2
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	AdClipped	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	1
20183.22	0.80	9.44	17.7	13.7	102.9	CLR	CHN	None	2
20552.70	0.79	9.46	17.9	15.1	105.4	CLR	CHN	None	1
20552.70	0.79	9.46	17.9	15.1	105.4	CLR	CHN	None	1
20552.70	0.79	9.46	17.9	15.1	105.4	CLR	CHN	None	1
20552.70	0.79	9.46	17.9	15.1	105.4	CLR	CHN	AdClipped	1
20552.70	0.79	9.46	17.9	15.1	105.4	CLR	CHN	AdClipped	1
20552.70	0.79	9.46	17.9	15.1	105.4	CLR	CHN	AdClipped	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	None	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	None	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	None	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	None	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	None	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	AdClipped	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	None	1
20687.51	0.82	9.52	17.9	14.0	104.7	CLR	CHN	None	2
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	2
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	2
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	AdClipped	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	2
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	2
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	AdClipped	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	AdClipped	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	AdClipped	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	1
21209.78	0.78	9.48	18.0	16.5	105.6	CLR	CHN	None	2
19212.08	0.71	8.70	17.8	25.7	106.5	CLR	CHN	None	1
19212.08	0.71	8.70	17.8	25.7	106.5	CLR	CHN	None	1
19212.08	0.71	8.70	17.8	25.7	106.5	CLR	CHN	None	2
19212.08	0.71	8.70	17.8	25.7	106.5	CLR	CHN	None	1
19212.08	0.71	8.70	17.8	25.7	106.5	CLR	CHN	None	1

21316.63	0.63	8.70	17.9	22.0	122.3	CLR	CHN	AdClipped	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	3
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	4
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	3
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	AdClipped	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	AdClipped	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	8
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	AdClipped	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	AdClipped	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	AdClipped	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	2
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	None	1
20742.93	0.67	8.70	18.0	20.3	128.1	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	2
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	AdClipped	1
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	2
19487.19	0.68	8.40	18.1	19.8	134.5	CLR	CHN	None	1
21092.94	0.75	8.70	18.6	19.1	123.9	CLR	CHN	None	3
21092.94	0.75	8.70	18.6	19.1	123.9	CLR	CHN	None	2
21092.94	0.75	8.70	18.6	19.1	123.9	CLR	CHN	None	1
21092.94	0.75	8.70	18.6	19.1	123.9	CLR	CHN	None	1

33096.62	0.64	8.90	17.5	20.6	103.9	CLR	CHN	None	1
33096.62	0.64	8.90	17.5	20.6	103.9	CLR	CHN	None	1
33096.62	0.64	8.90	17.5	20.6	103.9	CLR	CHN	None	1
33096.62	0.64	8.90	17.5	20.6	103.9	CLR	CHN	AdClipped	2
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	2
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	AdClipped	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	AdClipped	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	AdClipped	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	AdClipped	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	1
18785.68	0.61	11.21	17.6	15.9	104.6	CLR	CHN	None	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	2
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	AdClipped	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	AdClipped	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	AdClipped	1
21318.13	0.58	11.05	17.6	16.4	105.0	CLR	CHN	None	3
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	AdClipped	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	2
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	AdClipped	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	AdClipped	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	AdClipped	1
21184.31	0.60	12.44	16.9	24.9	72.3	CLR	CHN	None	1
20796.86	0.60	11.40	17.6	22.6	105.8	CLR	CHN	None	1
20796.86	0.60	11.40	17.6	22.6	105.8	CLR	CHN	None	2
20796.86	0.60	11.40	17.6	22.6	105.8	CLR	CHN	None	2
20796.86	0.60	11.40	17.6	22.6	105.8	CLR	CHN	None	1

17123.51	0.66	11.20	18.1	22.3	109.6	CLR	CHN	None	1
17123.51	0.66	11.20	18.1	22.3	109.6	CLR	CHN	None	1
17123.51	0.66	11.20	18.1	22.3	109.6	CLR	CHN	None	4
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	AdClipped	2
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	2
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	2
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
20348.49	0.60	11.30	18.2	20.6	108.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	3
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	2
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	2
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	AdClipped	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	2
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	None	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	AdClipped	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	AdClipped	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	AdClipped	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	AdClipped	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	AdClipped	1
18502.07	0.68	9.47	17.9	23.6	56.0	CLR	CHN	AdClipped	1
23177.02	0.58	9.38	17.9	28.1	99.3	CLR	CHN	None	1
23177.02	0.58	9.38	17.9	28.1	99.3	CLR	CHN	AdClipped	1
23177.02	0.58	9.38	17.9	28.1	99.3	CLR	CHN	None	1
23177.02	0.58	9.38	17.9	28.1	99.3	CLR	CHN	None	2
23005.76	0.58	9.41	17.8	22.4	97.4	CLR	CHN	None	1
23005.76	0.58	9.41	17.8	22.4	97.4	CLR	CHN	None	1
23005.76	0.58	9.41	17.8	22.4	97.4	CLR	STB	None	1
23005.76	0.58	9.41	17.8	22.4	97.4	CLR	CHN	AdClipped	1
23005.76	0.58	9.41	17.8	22.4	97.4	CLR	CHN	AdClipped	1
23005.76	0.58	9.41	17.8	22.4	97.4	CLR	CHN	None	1
22113.51	0.67	10.46	17.8	23.0	97.7	CLR	CHN	None	1
22113.51	0.67	10.46	17.8	23.0	97.7	CLR	CHN	None	1
22113.51	0.67	10.46	17.8	23.0	97.7	CLR	CHN	None	1
22127.49	0.60	10.44	17.9	22.0	95.8	CLR	CHN	None	1

22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	None	1
22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	None	2
22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	None	1
22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	None	1
22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	None	2
22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	None	2
22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	None	1
22577.86	0.55	8.78	18.2	24.4	110.0	CLR	CHN	AdClipped	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	3
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	5
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	3
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	2
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	2
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	2
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	3
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	3
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	AdClipped	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	AdClipped	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	AdClipped	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	AdClipped	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	2
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	1
21833.90	0.65	8.85	18.3	15.7	91.6	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	2
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	3
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	2
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	6
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	2
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	AdClipped	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	None	3
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	AdClipped	1
27072.56	0.65	9.61	18.1	19.8	109.4	CLR	CHN	AdClipped	1

22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	2
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	6
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	AdClipped	2
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	2
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	3
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	AdClipped	2
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	AdClipped	2
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	AdClipped	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	AdClipped	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	AdClipped	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	None	1
22058.09	0.54	9.10	17.9	35.7	106.0	CLR	CHN	AdClipped	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	7
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	5
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	3
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	7
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	2
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	3
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	2
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	AdClipped	2
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	2
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	4
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	AdClipped	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	AdClipped	2
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	AdClipped	2
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	AdClipped	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	AdClipped	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	1
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	None	3
22386.13	0.50	9.33	17.8	26.5	113.0	CLR	CHN	AdClipped	1
20988.09	0.50	9.48	17.7	26.7	110.4	CLR	CHN	None	1
20988.09	0.50	9.48	17.7	26.7	110.4	CLR	CHN	None	1
20988.09	0.50	9.48	17.7	26.7	110.4	CLR	CHN	None	1

20763.90	0.53	8.75	18.5	23.1	107.2	CLR	RBT	AdClipped	1
22035.62	0.58	8.73	18.8	24.4	107.4	CLR	CHN	None	2
22035.62	0.58	8.73	18.8	24.4	107.4	CLR	CHN	None	1
22035.62	0.58	8.73	18.8	24.4	107.4	CLR	CHN	AdClipped	1
22035.62	0.58	8.73	18.8	24.4	107.4	CLR	CHN	None	1
22035.62	0.58	8.73	18.8	24.4	107.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	AdClipped	3
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	2
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	2
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	AdClipped	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	AdClipped	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	STB	None	1
19437.76	0.51	9.40	17.8	19.6	112.4	CLR	CHN	None	2
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	None	1
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	RBT	None	1
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	None	1
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	None	2
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	None	1
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	AdClipped	1
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	AdClipped	1
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	AdClipped	2
22511.46	0.53	9.39	17.7	24.7	114.3	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	STB	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	AdClipped	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21426.97	0.56	9.45	17.8	30.9	111.9	CLR	CHN	None	1
21484.89	0.54	9.62	17.4	28.6	117.1	CLR	CHN	None	1

21595.24	0.65	8.90	17.6	24.9	109.8	CLR	CHN	None	2
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	2
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	AdClipped	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	AdClipped	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	AdClipped	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
20085.85	0.67	8.90	17.9	22.2	109.1	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	AdClipped	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	AdClipped	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
21171.33	0.52	9.10	17.1	37.2	115.9	CLR	CHN	None	1
20480.80	0.55	9.20	17.0	43.1	110.7	CLR	CHN	AdClipped	1
20480.80	0.55	9.20	17.0	43.1	110.7	CLR	CHN	None	1
20480.80	0.55	9.20	17.0	43.1	110.7	CLR	CHN	None	1
20480.80	0.55	9.20	17.0	43.1	110.7	CLR	CHN	None	1
20480.80	0.55	9.20	17.0	43.1	110.7	CLR	CHN	None	2
20480.80	0.55	9.20	17.0	43.1	110.7	CLR	CHN	None	1
20480.80	0.55	9.20	17.0	43.1	110.7	CLR	CHN	AdClipped	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	AdClipped	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	None	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	None	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	None	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	None	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	None	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	AdClipped	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	AdClipped	1
22101.53	0.56	9.10	16.9	41.6	106.8	CLR	CHN	None	1
19718.37	0.60	9.41	17.2	18.6	111.4	CLR	CHN	None	1

19718.37	0.60	9.41	17.2	18.6	111.4	CLR	CHN	AdClipped	1
19718.37	0.60	9.41	17.2	18.6	111.4	CLR	CHN	AdClipped	1
19718.37	0.60	9.41	17.2	18.6	111.4	CLR	CHN	None	1
19718.37	0.60	9.41	17.2	18.6	111.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	STB	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	STB	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	AdClipped	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	AdClipped	1
17139.98	0.52	9.43	16.9	16.9	117.4	CLR	CHN	None	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	AdClipped	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	None	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	None	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	None	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	None	2
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	AdClipped	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	None	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	AdClipped	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	AdClipped	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	AdClipped	1
26888.32	0.47	9.45	17.1	25.8	117.0	CLR	CHN	None	1
21725.06	0.50	9.36	17.2	27.5	113.3	CLR	CHN	None	2
21725.06	0.50	9.36	17.2	27.5	113.3	CLR	STB	None	1
21725.06	0.50	9.36	17.2	27.5	113.3	CLR	CHN	None	1
21725.06	0.50	9.36	17.2	27.5	113.3	CLR	CHN	AdClipped	1
21725.06	0.50	9.36	17.2	27.5	113.3	CLR	CHN	AdClipped	1
21725.06	0.50	9.36	17.2	27.5	113.3	CLR	CHN	AdClipped	1
21725.06	0.50	9.36	17.2	27.5	113.3	CLR	STB	None	1
17287.77	0.57	9.35	17.1	22.0	113.6	CLR	CHN	None	1
17287.77	0.57	9.35	17.1	22.0	113.6	CLR	CHN	None	1
17287.77	0.57	9.35	17.1	22.0	113.6	CLR	CHN	None	1
17287.77	0.57	9.35	17.1	22.0	113.6	CLR	STB	None	1
21987.19	0.62	9.30	17.1	22.9	111.8	CLR	CHN	None	1
21987.19	0.62	9.30	17.1	22.9	111.8	CLR	CHN	None	1
21987.19	0.62	9.30	17.1	22.9	111.8	CLR	CHN	None	1
21987.19	0.62	9.30	17.1	22.9	111.8	CLR	CHN	None	1
21987.19	0.62	9.30	17.1	22.9	111.8	CLR	CHN	AdClipped	1
21987.19	0.62	9.30	17.1	22.9	111.8	CLR	CHN	None	1
21987.19	0.62	9.30	17.1	22.9	111.8	CLR	CHN	None	2
22037.62	0.51	9.46	17.0	20.7	114.6	CLR	CHN	None	1
22037.62	0.51	9.46	17.0	20.7	114.6	CLR	CHN	None	1
22037.62	0.51	9.46	17.0	20.7	114.6	CLR	CHN	None	1

19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	2
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	AdClipped	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
19893.62	0.50	11.08	17.0	16.3	111.7	CLR	CHN	None	1
17008.67	0.46	11.24	17.0	23.2	115.1	CLR	CHN	None	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	None	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	None	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	None	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	None	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	None	2
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	None	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	AdClipped	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	AdClipped	1
24939.05	0.47	11.26	17.0	24.5	111.3	CLR	CHN	None	1
25211.67	0.52	11.12	16.9	22.4	110.9	CLR	CHN	None	1
25211.67	0.52	11.12	16.9	22.4	110.9	CLR	CHN	None	1
25211.67	0.52	11.12	16.9	22.4	110.9	CLR	CHN	None	1
25211.67	0.52	11.12	16.9	22.4	110.9	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	AdClipped	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
21756.51	0.58	11.23	16.8	26.6	112.0	CLR	CHN	None	1
22275.29	0.47	11.12	16.6	29.0	111.5	CLR	CHN	None	1
22275.29	0.47	11.12	16.6	29.0	111.5	CLR	CHN	None	1
22275.29	0.47	11.12	16.6	29.0	111.5	CLR	CHN	None	1
22275.29	0.47	11.12	16.6	29.0	111.5	CLR	CHN	AdClipped	1
22275.29	0.47	11.12	16.6	29.0	111.5	CLR	CHN	None	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	2
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	3
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	1

22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	AdClipped	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	2
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	AdClipped	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	AdClipped	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	1
22493.48	0.55	11.33	15.6	24.4	106.9	CLR	CHN	None	1
20789.37	0.51	10.98	17.3	25.1	114.3	CLR	CHN	AdClipped	1
20789.37	0.51	10.98	17.3	25.1	114.3	CLR	CHN	None	1
20789.37	0.51	10.98	17.3	25.1	114.3	CLR	CHN	None	1
20789.37	0.51	10.98	17.3	25.1	114.3	CLR	CHN	None	1
20789.37	0.51	10.98	17.3	25.1	114.3	CLR	CHN	None	1
20789.37	0.51	10.98	17.3	25.1	114.3	CLR	CHN	None	1
22377.14	0.59	10.84	17.3	22.5	111.0	CLR	CHN	None	1
22377.14	0.59	10.84	17.3	22.5	111.0	CLR	CHN	None	1
22377.14	0.59	10.84	17.3	22.5	111.0	CLR	CHN	None	1
22377.14	0.59	10.84	17.3	22.5	111.0	CLR	CHN	None	2
22377.14	0.59	10.84	17.3	22.5	111.0	CLR	CHN	None	1
22377.14	0.59	10.84	17.3	22.5	111.0	CLR	CHN	AdClipped	1
22377.14	0.59	10.84	17.3	22.5	111.0	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	3
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	3
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	AdClipped	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	AdClipped	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
22618.80	0.58	10.91	17.4	24.2	112.2	CLR	CHN	None	1
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	2
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	2
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	1
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	2
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	1
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	2
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	1
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	3
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	1
20772.89	0.61	9.50	16.8	13.2	92.0	CLD	CHN	None	2

22673.23	0.63			24.7		CLD	CHN	None	2
22673.23	0.63			24.7		CLD	CHN	AdClipped	1
22673.23	0.63			24.7		CLD	CHN	None	1
22673.23	0.63			24.7		CLD	CHN	AdClipped	1
22673.23	0.63			24.7		CLD	CHN	AdClipped	1
22673.23	0.63			24.7		CLD	CHN	None	1
22673.23	0.63			24.7		CLD	CHN	AdClipped	1
22673.23	0.63			24.7		CLD	CHN	AdClipped	3
22673.23	0.63			24.7		CLD	CHN	AdClipped	1
22673.23	0.63			24.7		CLD	CHN	AdClipped	4
22673.23	0.63			24.7		CLD	CHN	AdClipped	1
22673.23	0.63			24.7		CLD	CHN	None	1
22673.23	0.63			24.7		CLD	CHN	None	2
22673.23	0.63			24.7		CLD	CHN	None	1
22673.23	0.63			24.7		CLD	CHN	None	3
22673.23	0.63			24.7		CLD	CHN	None	2
22673.23	0.63			24.7		CLD	CHN	AdClipped	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	5
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	8
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	3
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	3
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	4
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	4
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	TFS	None	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	5
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	4
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	2
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	AdClipped	1
21238.74	0.68	9.52	16.8	15.6	90.3	CLD	CHN	None	1

22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	None	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	None	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	None	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	None	1
22857.47	0.64	9.70	16.4	20.1	86.5	CLD	CHN	AdClipped	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	AdClipped	2
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	4
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	3
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	AdClipped	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
22659.75	0.70	9.83	16.3		63.6	CLD	CHN	None	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	2
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	2
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	2
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	2
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	3
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	2
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	2
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	AdClipped	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	AdClipped	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	AdClipped	1
23459.13	0.72	9.88	16.1	20.0	77.7	CLD	CHN	None	1
21958.73	0.63	9.20	16.6	19.3	96.0	CLR	CHN	None	1
21958.73	0.63	9.20	16.6	19.3	96.0	CLR	CHN	None	1
21958.73	0.63	9.20	16.6	19.3	96.0	CLR	CHN	None	1

23009.26	0.62	9.50	16.7	17.0	97.8	CLR	CHN	None	2
23009.26	0.62	9.50	16.7	17.0	97.8	CLR	CHN	None	1
23009.26	0.62	9.50	16.7	17.0	97.8	CLR	CHN	AdClipped	1
23009.26	0.62	9.50	16.7	17.0	97.8	CLR	CHN	None	2
23009.26	0.62	9.50	16.7	17.0	97.8	CLR	CHN	None	5
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	2
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	4
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	4
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	2
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	4
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	2
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	5
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	STB	None	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	5
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	2
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	AdClipped	2
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	AdClipped	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	AdClipped	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	AdClipped	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	AdClipped	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	2
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	AdClipped	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	AdClipped	1
20808.84	0.64	9.40	16.6	17.6	98.2	CLR	CHN	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	2
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	2
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	2
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	2
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	2
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	2
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	AdClipped	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	3
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	STB	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	AdClipped	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	AdClipped	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	AdClipped	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	1
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	3

21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	None	3
21169.84	0.42	9.50	16.4	29.9	105.9	CLR	CHN	AdClipped	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	3
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	3
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	3
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	1
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	None	2
22322.72	0.60	9.30	16.3	26.4	99.8	CLR	CHN	AdClipped	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	4
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	2
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	2
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	2
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	3
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	AdClipped	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	AdClipped	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	AdClipped	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	AdClipped	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	AdClipped	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	2
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	AdClipped	1
20500.77	0.58	9.50	16.3	30.6	94.4	CLR	CHN	None	1
20181.72	0.71	12.46	16.4	11.9	113.6	CLR	CHN	None	1

20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	None	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	None	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	None	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	None	3
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	None	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	None	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	AdClipped	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	AdClipped	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	AdClipped	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	None	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	AdClipped	1
20677.03	0.71	12.03	16.8	14.8	114.0	CLR	CHN	AdClipped	2
19806.75	0.84	12.33	16.9	12.1	111.8	CLR	CHN	None	1
19806.75	0.84	12.33	16.9	12.1	111.8	CLR	CHN	None	1
19806.75	0.84	12.33	16.9	12.1	111.8	CLR	CHN	AdClipped	1
20851.28	0.62	12.10	17.1	11.9	107.9	CLR	CHN	None	1
20851.28	0.62	12.10	17.1	11.9	107.9	CLR	CHN	None	1
20851.28	0.62	12.10	17.1	11.9	107.9	CLR	CHN	None	1
20851.28	0.62	12.10	17.1	11.9	107.9	CLR	CHN	None	1
20851.28	0.62	12.10	17.1	11.9	107.9	CLR	CHN	AdClipped	1
20851.28	0.62	12.10	17.1	11.9	107.9	CLR	CHN	None	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	2
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	2
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	2
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	AdClipped	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	AdClipped	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	1
20421.38	0.86	12.00	16.9	13.6	107.7	CLR	CHN	None	1
21007.56	0.78	12.15	17.2	13.6	128.7	CLR	CHN	None	1
21007.56	0.78	12.15	17.2	13.6	128.7	CLR	CHN	AdClipped	1
21007.56	0.78	12.15	17.2	13.6	128.7	CLR	CHN	None	1
21007.56	0.78	12.15	17.2	13.6	128.7	CLR	CHN	None	3
21007.56	0.78	12.15	17.2	13.6	128.7	CLR	CHN	None	1
20727.95	0.82	9.49	16.9	11.6	88.8	CLR	CHN	None	1
20727.95	0.82	9.49	16.9	11.6	88.8	CLR	CHN	AdClipped	1
20727.95	0.82	9.49	16.9	11.6	88.8	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	2
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	2
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	2

20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	2
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	RBT	AdClipped	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	4
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	AdClipped	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	1
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	3
20418.89	0.92	9.42	16.8	12.1	87.4	CLR	CHN	None	8
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	3
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	2
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	AdClipped	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	AdClipped	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	AdClipped	1
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	2
20416.89	0.88	9.50	16.9	16.8	91.9	CLR	CHN	None	3
24999.47	0.87	9.71	17.1	19.1	98.3	CLR	CHN	None	1
24999.47	0.87	9.71	17.1	19.1	98.3	CLR	CHN	None	1
24999.47	0.87	9.71	17.1	19.1	98.3	CLR	CHN	None	2
24999.47	0.87	9.71	17.1	19.1	98.3	CLR	CHN	None	1
24999.47	0.87	9.71	17.1	19.1	98.3	CLR	CHN	None	1
24999.47	0.87	9.71	17.1	19.1	98.3	CLR	CHN	None	1
24999.47	0.87	9.71	17.1	19.1	98.3	CLR	CHN	None	1
21891.82	0.91	9.80	17.0	12.4	88.8	CLR	CHN	None	1
21891.82	0.91	9.80	17.0	12.4	88.8	CLR	CHN	None	1
21891.82	0.91	9.80	17.0	12.4	88.8	CLR	CHN	None	1
21891.82	0.91	9.80	17.0	12.4	88.8	CLR	CHN	None	1
21891.82	0.91	9.80	17.0	12.4	88.8	CLR	CHN	None	2
21891.82	0.91	9.80	17.0	12.4	88.8	CLR	CHN	None	1
20187.71	0.91	9.82	17.1	17.3	96.9	CLR	CHN	None	1
20187.71	0.91	9.82	17.1	17.3	96.9	CLR	CHN	None	1
20187.71	0.91	9.82	17.1	17.3	96.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1

20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	3
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	3
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	3
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	AdClipped	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	1
20997.58	0.91	9.82	17.1	13.1	95.9	CLR	CHN	None	2
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	CHN	None	1
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	STB	None	1
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	CHN	None	1
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	CHN	None	1
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	CHN	None	1
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	CHN	None	1
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	CHN	None	1
21851.38	0.89	9.78	17.2	15.8	96.6	CLR	CHN	None	1
21624.20	0.90	9.54	17.8	10.7	101.1	CLR	CHN	None	1
21624.20	0.90	9.54	17.8	10.7	101.1	CLR	CHN	None	2
21624.20	0.90	9.54	17.8	10.7	101.1	CLR	CHN	None	1
21624.20	0.90	9.54	17.8	10.7	101.1	CLR	CHN	None	1
21624.20	0.90	9.54	17.8	10.7	101.1	CLR	CHN	None	1
21624.20	0.90	9.54	17.8	10.7	101.1	CLR	CHN	None	1
21624.20	0.90	9.54	17.8	10.7	101.1	CLR	CHN	None	2
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	None	1
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	None	2
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	None	1
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	None	1
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	None	2
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	GrAn	1
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	None	1
19990.49	0.91	9.69	17.0	13.6	95.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	2
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	2
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	AdClipped	1

19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	AdClipped	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	AdClipped	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	None	1
19960.03	0.67	9.35	17.2	14.8	88.4	CLR	CHN	AdClipped	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	2
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	AdClipped	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	2
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	AdClipped	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	AdClipped	2
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	AdClipped	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	AdClipped	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	AdClipped	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	None	1
20621.10	0.67	9.21	17.1	13.4	90.8	CLR	CHN	AdClipped	1
21526.34	0.63	9.46	17.3	19.5	105.5	CLR	CHN	AdClipped	1
21526.34	0.63	9.46	17.3	19.5	105.5	CLR	CHN	None	1
21526.34	0.63	9.46	17.3	19.5	105.5	CLR	CHN	None	1
19.97	0.64	9.56	17.6	19.4	107.9	CLR	CHN	None	1
19.97	0.64	9.56	17.6	19.4	107.9	CLR	CHN	None	1
19.97	0.64	9.56	17.6	19.4	107.9	CLR	CHN	None	1
19.97	0.64	9.56	17.6	19.4	107.9	CLR	CHN	AdClipped	1
19.97	0.64	9.56	17.6	19.4	107.9	CLR	CHN	AdClipped	1
19.97	0.64	9.56	17.6	19.4	107.9	CLR	CHN	AdClipped	1
19.97	0.64	9.56	17.6	19.4	107.9	CLR	CHN	None	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	None	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	AdClipped	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	None	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	None	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	AdClipped	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	AdClipped	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	AdClipped	1
20142.77	0.66	9.35	17.5	12.6	90.1	CLR	CHN	AdClipped	1
20260.11	0.72	9.01	17.5	14.6	90.1	CLR	CHN	None	2
20260.11	0.72	9.01	17.5	14.6	90.1	CLR	CHN	None	1

19655.96	0.69	9.47	17.1	13.1	90.2	CLR	CHN	AdClipped	1
19655.96	0.69	9.47	17.1	13.1	90.2	CLR	CHN	None	1
19655.96	0.69	9.47	17.1	13.1	90.2	CLR	CHN	AdClipped	1
5730.97		9.72	17.6	14.9	90.8	CLR	CHN	None	1
17230.85	0.65	9.29	17.5	19.4	96.0	CLR	CHN	AdClipped	1
17230.85	0.65	9.29	17.5	19.4	96.0	CLR	CHN	None	2
17230.85	0.65	9.29	17.5	19.4	96.0	CLR	CHN	None	1
17230.85	0.65	9.29	17.5	19.4	96.0	CLR	CHN	AdClipped	1
17230.85	0.65	9.29	17.5	19.4	96.0	CLR	CHN	None	1
17230.85	0.65	9.29	17.5	19.4	96.0	CLR	CHN	AdClipped	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	None	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	None	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	None	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	None	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	AdClipped	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	AdClipped	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	AdClipped	1
17928.88	0.90	8.81	18.1	12.1	91.1	CLR	CHN	AdClipped	2
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	GrDo	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	AdClipped	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	None	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	None	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	None	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	AdClipped	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	AdClipped	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	AdClipped	1
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	AdClipped	3
18428.18	0.81	8.81	17.7	16.7	88.9	CLR	CHN	AdClipped	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	AdClipped	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	AdClipped	1
22143.47	0.84	9.22	17.4	13.9	86.5	CLR	CHN	None	1
20757.41	0.81	9.11	17.5	14.1	88.1	CLR	CHN	AdClipped	2
20757.41	0.81	9.11	17.5	14.1	88.1	CLR	CHN	None	1
20757.41	0.81	9.11	17.5	14.1	88.1	CLR	CHN	None	1
20757.41	0.81	9.11	17.5	14.1	88.1	CLR	CHN	AdClipped	1
20757.41	0.81	9.11	17.5	14.1	88.1	CLR	CHN	None	1
20757.41	0.81	9.11	17.5	14.1	88.1	CLR	CHN	None	1
20080.86	0.80	9.13	17.6	11.8	89.4	CLR	CHN	None	1
20080.86	0.80	9.13	17.6	11.8	89.4	CLR	CHN	None	1
20080.86	0.80	9.13	17.6	11.8	89.4	CLR	CHN	None	1

20080.86	0.80	9.13	17.6	11.8	89.4	CLR	CHN	AdClipped	1
20080.86	0.80	9.13	17.6	11.8	89.4	CLR	CHN	AdClipped	1
20080.86	0.80	9.13	17.6	11.8	89.4	CLR	CHN	AdClipped	1
20080.86	0.80	9.13	17.6	11.8	89.4	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	AdClipped	2
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	AdClipped	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	AdClipped	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	AdClipped	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	AdClipped	2
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	AdClipped	1
4012.88	0.81	9.14	17.7	16.3	88.8	CLR	CHN	None	1
10912.21	0.57	8.98	17.8	24.0	101.7	CLR	CHN	AdClipped	1
10912.21	0.57	8.98	17.8	24.0	101.7	CLR	CHN	None	1
10912.21	0.57	8.98	17.8	24.0	101.7	CLR	CHN	AdClipped	1
10912.21	0.57	8.98	17.8	24.0	101.7	CLR	CHN	None	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	None	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	None	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	None	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	None	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	None	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	None	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	AdClipped	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	AdClipped	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	AdClipped	1
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	AdClipped	2
19277.99	0.78	9.05	17.1	15.3	90.1	CLR	CHN	None	1
40732.92	0.81	8.79	18.0	12.4	90.7	CLR	CHN	None	1
40732.92	0.81	8.79	18.0	12.4	90.7	CLR	CHN	None	1
40732.92	0.81	8.79	18.0	12.4	90.7	CLR	CHN	AdClipped	1
40732.92	0.81	8.79	18.0	12.4	90.7	CLR	CHN	AdClipped	1
40732.92	0.81	8.79	18.0	12.4	90.7	CLR	CHN	AdClipped	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	AdClipped	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	AdClipped	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	AdClipped	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	AdClipped	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	AdClipped	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	None	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	None	1
22282.78	0.78	9.06	18.0	11.8	93.1	CLR	CHN	AdClipped	1
16048.01	0.52	9.00	18.5	13.2	99.8	CLR	CHN	AdClipped	1

16048.01	0.52	9.00	18.5	13.2	99.8	CLR	CHN	None	1
16048.01	0.52	9.00	18.5	13.2	99.8	CLR	CHN	AdClipped	2
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	AdClipped	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	AdClipped	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	None	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	None	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	None	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	None	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	None	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	None	1
22680.72	0.64	11.59	18.1	17.0	95.1	CLR	CHN	AdClipped	1
22366.16	0.54	11.83	17.9	19.2	95.7	CLR	CHN	AdClipped	1
22366.16	0.54	11.83	17.9	19.2	95.7	CLR	CHN	None	1
22366.16	0.54	11.83	17.9	19.2	95.7	CLR	CHN	None	1
22366.16	0.54	11.83	17.9	19.2	95.7	CLR	CHN	None	1
22366.16	0.54	11.83	17.9	19.2	95.7	CLR	CHN	AdClipped	1
22366.16	0.54	11.83	17.9	19.2	95.7	CLR	CHN	AdClipped	1
19195.60	0.63	11.36	18.1	21.7	94.6	CLR			
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	None	2
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	None	1
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	AdClipped	1
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	None	1
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	None	1
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	None	1
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	AdClipped	1
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	None	1
19284.48	0.47	11.24	18.0	21.0	95.3	CLR	CHN	None	1
20916.19	0.57	11.57	18.1	19.8	95.1	CLR	CHN	AdClipped	1
20916.19	0.57	11.57	18.1	19.8	95.1	CLR	CHN	AdClipped	1
20916.19	0.57	11.57	18.1	19.8	95.1	CLR	CHN	AdClipped	1
20916.19	0.57	11.57	18.1	19.8	95.1	CLR	CHN	AdClipped	1
20916.19	0.57	11.57	18.1	19.8	95.1	CLR	CHN	None	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	None	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	None	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	None	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	None	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	None	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	AdClipped	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	AdClipped	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	AdClipped	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	AdClipped	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	AdClipped	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	AdClipped	1
19922.58	0.61	11.60	18.1	22.9	95.4	CLR	CHN	None	1
20189.21	0.68	11.40	18.5	18.8	100.2	CLR	CHN	None	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	AdClipped	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	None	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	None	1

22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	None	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	None	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	None	2
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	AdClipped	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	AdClipped	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	AdClipped	1
22005.16	0.68	11.51	18.6	17.2	100.1	CLR	CHN	None	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	AdClipped	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	None	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	None	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	AdClipped	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	AdClipped	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	AdClipped	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	AdClipped	1
21441.95	0.70	11.35	18.5	15.0	101.8	CLR	CHN	AdClipped	1
18193.51	0.53	9.55	18.5	26.3	96.6	CLR			
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	AdClipped	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	None	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	None	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	None	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	None	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	None	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	AdClipped	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	AdClipped	1
23177.02	0.52	8.80	18.4	30.9	88.0	CLR	CHN	None	1
23313.83	0.53	9.54	18.4	30.9	97.4	CLR	CHN	None	1
23313.83	0.53	9.54	18.4	30.9	97.4	CLR	CHN	None	1
23313.83	0.53	9.54	18.4	30.9	97.4	CLR	CHN	None	1
23313.83	0.53	9.54	18.4	30.9	97.4	CLR	CHN	AdClipped	1
23313.83	0.53	9.54	18.4	30.9	97.4	CLR	CHN	AdClipped	3
23313.83	0.53	9.54	18.4	30.9	97.4	CLR	CHN	None	1
23313.83	0.53	9.54	18.4	30.9	97.4	CLR	CHN	AdClipped	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	AdClipped	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	None	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	None	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	None	2
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	None	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	AdClipped	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	AdClipped	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	AdClipped	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	AdClipped	1
22400.61	0.54	9.17	18.3	30.3	97.0	CLR	CHN	None	4
22542.41	0.60	8.52	18.9	30.1	100.0	CLR	CHN	None	1
22542.41	0.60	8.52	18.9	30.1	100.0	CLR	CHN	AdClipped	1
22542.41	0.60	8.52	18.9	30.1	100.0	CLR	CHN	AdClipped	1
22542.41	0.60	8.52	18.9	30.1	100.0	CLR	CHN	None	1
22542.41	0.60	8.52	18.9	30.1	100.0	CLR	CHN	None	1

19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	2
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	2
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	2
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	AdClipped	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	AdClipped	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	AdClipped	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	AdClipped	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	AdClipped	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	AdClipped	1
19131.69	0.63	8.86	19.0	19.0	93.3	CLR	CHN	None	1
19719.87	0.68	8.55	19.0	18.5	100.0	CLR	CHN	AdClipped	1
19719.87	0.68	8.55	19.0	18.5	100.0	CLR	STB	None	1
19719.87	0.68	8.55	19.0	18.5	100.0	CLR	CHN	None	1
19719.87	0.68	8.55	19.0	18.5	100.0	CLR	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	2
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	AdClipped	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	AdClipped	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	AdClipped	2
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	AdClipped	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	AdClipped	1
20483.80	0.57	11.37	18.6	27.0	109.3	CLD	CHN	None	1
26199.29	0.48	11.40	18.4	39.6	115.3	CLD			
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	AdClipped	3
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	None	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	STB	None	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	None	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	None	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	None	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	None	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	AdClipped	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	AdClipped	2
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	AdClipped	2
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	AdClipped	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	AdClipped	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	AdClipped	1
23102.63	0.57	11.50	18.4	36.2	112.0	CLD	CHN	None	3

22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	3
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	2
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	AdClipped	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	AdClipped	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	AdClipped	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	AdClipped	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	1
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	2
22078.06	0.57	11.44	18.5	27.3	107.2	CLR	CHN	None	2
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	2
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	STB	None	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	AdClipped	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	AdClipped	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	AdClipped	1
22627.29	0.61	11.11	18.7	30.7	107.6	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	AdClipped	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	2
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	2
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	AdClipped	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	AdClipped	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	AdClipped	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
23844.59	0.54	11.36	18.4	26.5	106.3	CLD	CHN	None	1
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	AdClipped	1
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	STB	None	1

21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	None	1
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	None	1
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	None	1
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	None	1
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	None	2
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	None	1
21846.89	0.60	11.24	18.5	24.1	104.5	CLD	CHN	None	2
16675.63	0.75	11.02	19.2	21.8	112.8	CLD	STB	None	1
16675.63	0.75	11.02	19.2	21.8	112.8	CLD	CHN	AdClipped	1
16675.63	0.75	11.02	19.2	21.8	112.8	CLD	CHN	None	1
16675.63	0.75	11.02	19.2	21.8	112.8	CLD	STB	None	1
16417.00	0.72	11.06	19.2	18.1	112.8	CLR	CHN	None	1
16417.00	0.72	11.06	19.2	18.1	112.8	CLR	CHN	None	1
16417.00	0.72	11.06	19.2	18.1	112.8	CLR	CHN	None	1
16417.00	0.72	11.06	19.2	18.1	112.8	CLR	CHN	None	1
16417.00	0.72	11.06	19.2	18.1	112.8	CLR	CHN	None	2
16417.00	0.72	11.06	19.2	18.1	112.8	CLR	CHN	None	1
16417.00	0.72	11.06	19.2	18.1	112.8	CLR	CHN	AdClipped	1
19726.36	0.59	11.13	19.1	23.1	112.7	CLR	CHN	None	1
19726.36	0.59	11.13	19.1	23.1	112.7	CLR	CHN	None	1
19726.36	0.59	11.13	19.1	23.1	112.7	CLR	CHN	None	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	None	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	None	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	None	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	None	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	None	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	AdClipped	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	AdClipped	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	AdClipped	1
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	AdClipped	2
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	None	2
17859.97	0.54	8.74	18.4	24.6	62.8	CLD	CHN	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	STB	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	STB	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	None	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	AdClipped	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	AdClipped	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	AdClipped	1
21411.50	0.51	8.80	18.3	33.5	106.0	CLD	CHN	None	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	None	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	None	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	None	1

20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	None	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	None	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	None	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	AdClipped	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	AdClipped	1
20994.08	0.56	8.69	18.2	37.6	30.0	CLD	CHN	None	1
20935.66	0.51	8.78	18.3	34.9	99.6	CLD	CHN	None	1
20935.66	0.51	8.78	18.3	34.9	99.6	CLD	CHN	AdClipped	1
20935.66	0.51	8.78	18.3	34.9	99.6	CLD	CHN	AdClipped	1
20935.66	0.51	8.78	18.3	34.9	99.6	CLD	CHN	AdClipped	1
20935.66	0.51	8.78	18.3	34.9	99.6	CLD	CHN	None	1
20479.30	0.57	8.81	18.7	31.6	66.7	CLD	CHN	None	1
20479.30	0.57	8.81	18.7	31.6	66.7	CLD	CHN	None	1
20479.30	0.57	8.81	18.7	31.6	66.7	CLD	CHN	None	2
20479.30	0.57	8.81	18.7	31.6	66.7	CLD	CHN	AdClipped	1
20479.30	0.57	8.81	18.7	31.6	66.7	CLD	CHN	AdClipped	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	CHN	None	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	STB	None	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	STB	None	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	STB	None	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	CHN	None	3
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	CHN	None	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	CHN	None	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	CHN	None	1
20672.03	0.54	8.50	18.8	26.8	103.2	CLD	CHN	None	1
20198.70	0.57	8.51	18.7	32.0	54.0	CLD	CHN	None	1
20198.70	0.57	8.51	18.7	32.0	54.0	CLD	STB	None	1
20198.70	0.57	8.51	18.7	32.0	54.0	CLD	CHN	None	1
20198.70	0.57	8.51	18.7	32.0	54.0	CLD	CHN	AdClipped	1
20198.70	0.57	8.51	18.7	32.0	54.0	CLD	CHN	AdClipped	1
20198.70	0.57	8.51	18.7	32.0	54.0	CLD	CHN	AdClipped	1
20198.70	0.57	8.51	18.7	32.0	54.0	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	STB	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	STB	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	2
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	AdClipped	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	AdClipped	1
21370.05	0.47	8.85	18.1	28.8	60.9	CLD	CHN	None	1
21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	None	1
21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	None	1

21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	None	1
21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	None	1
21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	None	1
21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	None	1
21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	AdClipped	1
21665.14	0.48	8.85	18.1	22.3	94.0	CLR	CHN	None	1
21449.44	0.54	9.04	18.0	24.7	91.2	CLR	CHN	None	1
21449.44	0.54	9.04	18.0	24.7	91.2	CLR	CHN	None	2
21449.44	0.54	9.04	18.0	24.7	91.2	CLR	STB	None	1
21449.44	0.54	9.04	18.0	24.7	91.2	CLR	CHN	None	1
21449.44	0.54	9.04	18.0	24.7	91.2	CLR	CHN	None	1
21449.44	0.54	9.04	18.0	24.7	91.2	CLR	CHN	None	1
10963.64	0.60			22.1		CLD	CHN	None	1
10963.64	0.60			22.1		CLD	CHN	None	1
20329.01	0.52			28.8		CLD	CHN	None	1
20912.70	0.60			26.7		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	None	1
18900.52	0.53			33.3		CLD	CHN	AdClipped	1
18900.52	0.53			33.3		CLD	CHN	AdClipped	1
18900.52	0.53			33.3		CLD	CHN	AdClipped	1
18900.52	0.53			33.3		CLD	CHN	None	1
20815.83	0.53			30.7		CLD	CHN	None	1
20815.83	0.53			30.7		CLD	CHN	None	1
20815.83	0.53			30.7		CLD	CHN	None	1
21476.41	0.49			33.2		CLD	CHN	None	1
21476.41	0.49			33.2		CLD	STB	None	1
21476.41	0.49			33.2		CLD	STB	None	1
21476.41	0.49			33.2		CLD	CHN	None	1
21476.41	0.49			33.2		CLD	CHN	None	1
21476.41	0.49			33.2		CLD	CHN	None	1
21476.41	0.49			33.2		CLD	CHN	None	1
21476.41	0.49			33.2		CLD	STB	None	1
20633.59	0.48			35.5		CLD	CHN	AdClipped	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	STB	None	1
20633.59	0.48			35.5		CLD	CHN	None	1

20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	3
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	2
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	None	1
20633.59	0.48			35.5		CLD	CHN	AdClipped	1
20633.59	0.48			35.5		CLD	CHN	AdClipped	1
20633.59	0.48			35.5		CLD	CHN	AdClipped	1
20633.59	0.48			35.5		CLD	CHN	None	1
20555.20	0.47			35.4		CLD	CHN	None	1
20555.20	0.47			35.4		CLD	CHN	None	1
20555.20	0.47			35.4		CLD	CHN	None	1
20555.20	0.47			35.4		CLD	CHN	None	1
20555.20	0.47			35.4		CLD	CHN	AdClipped	1
20555.20	0.47			35.4		CLD	CHN	None	1
20555.20	0.47			35.4		CLD	CHN	None	1
20555.20	0.47			35.4		CLD	CHN	AdClipped	1
20555.20	0.47			35.4		CLD	CHN	None	2
22978.80	0.48			36.9		CLD	CHN	AdClipped	1
22978.80	0.48			36.9		CLD	CHN	None	1
22978.80	0.48			36.9		CLD	STB	None	1
22978.80	0.48			36.9		CLD	STB	None	1
22547.40	0.60			33.2		CLD	CHN	None	1
22547.40	0.60			33.2		CLD	CHN	None	1
22547.40	0.60			33.2		CLD	CHN	None	1
22547.40	0.60			33.2		CLD	CHN	None	2
22547.40	0.60			33.2		CLD	CHN	None	1
22547.40	0.60			33.2		CLD	CHN	None	1
22547.40	0.60			33.2		CLD	CHN	AdClipped	1
22547.40	0.60			33.2		CLD	CHN	AdClipped	1
22547.40	0.60			33.2		CLD	CHN	AdClipped	1
22547.40	0.60			33.2		CLD	CHN	None	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	None	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	AdClipped	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	None	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	None	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	None	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	AdClipped	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	AdClipped	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	AdClipped	1
17061.59	0.69	10.99	18.1	16.7	102.2	CLR	CHN	AdClipped	1

27466.51	0.61	11.23	17.8	30.1	86.1	CLR	STB	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	STB	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	AdClipped	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	AdClipped	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	AdClipped	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	AdClipped	2
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	AdClipped	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	AdClipped	2
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	None	1
27466.51	0.61	11.23	17.8	30.1	86.1	CLR	CHN	AdClipped	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	2
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	3
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	AdClipped	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	6
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	2
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	AdClipped	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	AdClipped	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	AdClipped	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	AdClipped	1
29136.17	0.58	11.27	17.8	25.8	100.0	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	2
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	3
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	3
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	STB	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	AdClipped	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	RBT	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	None	1
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	AdClipped	2
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	AdClipped	2
22095.04	0.51	11.04	18.1	27.4	59.7	CLR	CHN	AdClipped	1

22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	3
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	2
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	2
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	2
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	2
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	2
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	3
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	2
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	2
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	None	3
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22524.94	0.52	11.31	18.3	21.6	107.1	CLR	CHN	AdClipped	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	6
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	2
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	4
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	4
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	STB	None	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	2
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	3
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	4
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	3
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	AdClipped	2
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	AdClipped	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	AdClipped	1
22986.79	0.48	11.12	18.3	24.0	108.3	CLR	CHN	None	2
22695.70	0.46	11.43	18.2	24.1	77.4	CLR	CHN	None	1
22695.70	0.46	11.43	18.2	24.1	77.4	CLR	CHN	None	1
22695.70	0.46	11.43	18.2	24.1	77.4	CLR	CHN	None	2

22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	3
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	3
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	2
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	1
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	None	5
22862.46	0.52	11.36	18.1	25.4	103.7	CLR	CHN	AdClipped	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	3
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	STB	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	2
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	3
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	AdClipped	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	2
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	STB	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	AdClipped	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	AdClipped	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	4
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	None	1
19217.07	0.55	11.11	18.3	15.7	104.6	CLR	CHN	AdClipped	1
20355.98	0.51	11.11	18.4	19.2	105.7	CLR	CHN	None	1
20355.98	0.51	11.11	18.4	19.2	105.7	CLR	CHN	None	4
20355.98	0.51	11.11	18.4	19.2	105.7	CLR	CHN	None	1
20355.98	0.51	11.11	18.4	19.2	105.7	CLR	CHN	None	2

20.97	0.39	11.15	18.4	39.9	117.8	CLR	CHN	None	1
20.97	0.39	11.15	18.4	39.9	117.8	CLR	CHN	None	2
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	3
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	2
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	STB	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	STB	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	STB	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	AdClipped	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	2
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	AdClipped	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	AdClipped	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	2
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	None	1
23563.98	0.39	11.22	18.4	36.6	133.0	CLR	CHN	AdClipped	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	2
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	2
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	2
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	STB	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	2
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	3
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	1
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	None	2
19968.52	0.61	8.77	18.2	18.9	116.2	CLR	CHN	AdClipped	1
21198.79	0.53	9.94	17.8	24.6	111.3	CLD	CHN	None	3

21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	AdClipped	2
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	AdClipped	1
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	None	68
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	None	1
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	AdClipped	1
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	None	1
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	None	1
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	AdClipped	2
21757.51	0.54	8.65	18.5	17.1	104.5	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	41
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	3
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	AdClipped	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	2
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	4
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	4
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	9
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	3
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	5
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	5
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	2
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	5
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	3
21497.38	0.53	8.63	18.3	21.6	109.9	CLR	CHN	None	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	AdClipped	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	None	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	STB	None	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	None	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	None	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	None	2
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	None	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	AdClipped	1
20229.65	0.54	11.85	18.5	16.5	103.5	CLR	CHN	None	1
20169.24	0.51	11.25	18.6	20.6	122.6	CLR	CHN	AdClipped	1
20169.24	0.51	11.25	18.6	20.6	122.6	CLR	CHN	None	1

20169.24	0.51	11.25	18.6	20.6	122.6	CLR	CHN	None	1
20169.24	0.51	11.25	18.6	20.6	122.6	CLR	CHN	None	1
20169.24	0.51	11.25	18.6	20.6	122.6	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	STB	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	AdClipped	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	AdClipped	1
21279.18	0.54	11.84	18.5	22.9	115.4	CLR	CHN	None	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	2
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	3
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	AdClipped	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	2
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	AdClipped	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	AdClipped	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	AdClipped	1
30696.49	0.61	11.55	18.7	19.5	108.1	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	2
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	3
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	AdClipped	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	3
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	AdClipped	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	AdClipped	1
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	AdClipped	2
11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	None	1

11256.73	0.63	11.78	18.7	12.8	107.9	CLR	CHN	AdClipped	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	3
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	2
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	AdClipped	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	AdClipped	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	AdClipped	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	AdClipped	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	AdClipped	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	None	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	AdClipped	1
20149.76	0.62	11.59	18.8	14.1	106.6	CLR	CHN	AdClipped	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	2
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	2
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	2
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	3
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	AdClipped	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	3
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	AdClipped	1
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	AdClipped	2
21452.94	0.61	11.64	18.7	14.2	106.5	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	3
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	2
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	AdClipped	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	None	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	AdClipped	1
20205.19	0.64	11.60	18.7	15.5	108.2	CLR	CHN	AdClipped	1

19931.57	0.61	11.24	18.7	14.4	101.3	CLR	CHN	None	1
20671.53	0.64	11.10	18.6	19.1	102.9	CLR	CHN	None	1
20671.53	0.64	11.10	18.6	19.1	102.9	CLR	CHN	None	1
20671.53	0.64	11.10	18.6	19.1	102.9	CLR	CHN	AdClipped	1
20671.53	0.64	11.10	18.6	19.1	102.9	CLR	CHN	AdClipped	1
20671.53	0.64	11.10	18.6	19.1	102.9	CLR	CHN	None	1
20671.53	0.64	11.10	18.6	19.1	102.9	CLR	CHN	AdClipped	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	2
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	2
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	AdClipped	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	AdClipped	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	AdClipped	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	AdClipped	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	AdClipped	1
20131.29	0.62	11.21	18.8	21.7	111.4	CLR	CHN	None	1
19777.79	0.67	10.89	19.0	13.8	104.0	CLR	CHN	AdClipped	1
19777.79	0.67	10.89	19.0	13.8	104.0	CLR	STB	None	1
19777.79	0.67	10.89	19.0	13.8	104.0	CLR	CHN	None	1
19777.79	0.67	10.89	19.0	13.8	104.0	CLR	CHN	None	1
19777.79	0.67	10.89	19.0	13.8	104.0	CLR	CHN	None	1
19777.79	0.67	10.89	19.0	13.8	104.0	CLR	CHN	AdClipped	1
19777.79	0.67	10.89	19.0	13.8	104.0	CLR	CHN	None	1
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	1
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	1
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	1
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	1
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	2
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	1
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	1
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	AdClipped	2
20990.09	0.70	11.15	19.0	14.7	103.7	CLR	CHN	None	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	None	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	None	2
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	None	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	None	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	None	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	AdClipped	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	AdClipped	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	None	1
20696.00	0.72	10.90	18.9	17.9	106.2	CLR	CHN	None	1
19583.06	0.72	10.90	19.0	19.8	106.2	CLR	CHN	None	1
19583.06	0.72	10.90	19.0	19.8	106.2	CLR	CHN	None	1

19583.06	0.72	10.90	19.0	19.8	106.2	CLR	CHN	None	1
19583.06	0.72	10.90	19.0	19.8	106.2	CLR	CHN	AdClipped	1
19583.06	0.72	10.90	19.0	19.8	106.2	CLR	CHN	None	1
19540.62	0.58	11.22	19.0	19.0	109.3	CLR	CHN	None	1
19540.62	0.58	11.22	19.0	19.0	109.3	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	AdClipped	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
19232.05	0.59	11.19	19.0	19.1	105.0	CLR	CHN	None	1
21913.29	0.60	11.20	19.0	16.1	106.4	CLR	CHN	None	2
21913.29	0.60	11.20	19.0	16.1	106.4	CLR	CHN	None	1
21913.29	0.60	11.20	19.0	16.1	106.4	CLR	CHN	None	1
21913.29	0.60	11.20	19.0	16.1	106.4	CLR	CHN	None	2
21913.29	0.60	11.20	19.0	16.1	106.4	CLR	CHN	AdClipped	1
21913.29	0.60	11.20	19.0	16.1	106.4	CLR	CHN	AdClipped	1
21913.29	0.60	11.20	19.0	16.1	106.4	CLR	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	2
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	AdClipped	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	2
19631.99	0.62	11.25	19.6	14.0	107.9	CLD	CHN	None	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	2
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	2
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	AdClipped	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	AdClipped	1
21807.94	0.65	11.40	19.5	16.9	107.8	CLD	CHN	None	1
21024.04	0.62	11.06	19.5	16.6	107.5	CLD	CHN	None	3
21024.04	0.62	11.06	19.5	16.6	107.5	CLD	CHN	AdClipped	1
21024.04	0.62	11.06	19.5	16.6	107.5	CLD	CHN	None	1
21024.04	0.62	11.06	19.5	16.6	107.5	CLD	CHN	None	1
21024.04	0.62	11.06	19.5	16.6	107.5	CLD	CHN	None	1

21327.11	0.61	11.50	19.4	13.1	106.8	CLD	CHN	AdClipped	1
21327.11	0.61	11.50	19.4	13.1	106.8	CLD	CHN	AdClipped	2
21327.11	0.61	11.50	19.4	13.1	106.8	CLD	CHN	AdClipped	1
21327.11	0.61	11.50	19.4	13.1	106.8	CLD	CHN	AdClipped	1
21327.11	0.61	11.50	19.4	13.1	106.8	CLD	CHN	None	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	3
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	2
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	2
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	AdClipped	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	AdClipped	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	AdClipped	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	AdClipped	1
20431.37	0.68	11.33	19.4	14.6	106.6	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	AdClipped	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	4
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	2
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	AdClipped	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	AdClipped	1
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	2
21222.76	0.66	11.67	19.3	19.5	111.1	CLD	CHN	None	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	CHN	None	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	STB	None	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	CHN	None	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	CHN	None	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	CHN	AdClipped	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	CHN	AdClipped	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	CHN	AdClipped	1
20133.79	0.64	11.48	19.3	17.1	111.9	CLD	CHN	None	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2

21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	4
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	3
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	2
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	None	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	AdClipped	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	AdClipped	1
21602.73	0.58	11.65	19.2	34.7	91.8	CLD	CHN	AdClipped	1
17752.12	0.61	11.43	19.2	14.2	104.4	CLR	CHN	None	1
17752.12	0.61	11.43	19.2	14.2	104.4	CLR	CHN	None	1
17752.12	0.61	11.43	19.2	14.2	104.4	CLR	CHN	None	1
17752.12	0.61	11.43	19.2	14.2	104.4	CLR	CHN	None	1
17752.12	0.61	11.43	19.2	14.2	104.4	CLR	CHN	None	1
17752.12	0.61	11.43	19.2	14.2	104.4	CLR	CHN	None	1
18649.37	0.57	12.28	19.4	23.1	109.4	CLR	STB	None	1
18649.37	0.57	12.28	19.4	23.1	109.4	CLR	CHN	AdClipped	1
18649.37	0.57	12.28	19.4	23.1	109.4	CLR	CHN	AdClipped	1
18649.37	0.57	12.28	19.4	23.1	109.4	CLR	CHN	None	1
18649.37	0.57	12.28	19.4	23.1	109.4	CLR	CHN	None	3
18649.37	0.57	12.28	19.4	23.1	109.4	CLR	CHN	None	2
25941.65	0.58	9.45	19.4	29.3	128.3	CLR	CHN	None	1
25941.65	0.58	9.45	19.4	29.3	128.3	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	STB	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	2
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	2
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	3
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	3
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	AdClipped	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	AdClipped	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	AdClipped	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	AdClipped	1
24578.06	0.48	11.66	19.0	26.4	110.7	CLR	CHN	None	1
17639.28	0.84	10.52	19.3	19.0	107.1	CLR	CHN	None	1
17639.28	0.84	10.52	19.3	19.0	107.1	CLR	CHN	None	1

20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	2
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	AdClipped	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	AdClipped	1
20736.44	0.73	10.73	20.1	19.2	112.2	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	AdClipped	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	2
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	2
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	None	1
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	AdClipped	2
19150.66	0.70	8.65	19.6	14.3	115.1	CLR	CHN	AdClipped	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	AdClipped	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	2
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	2
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	AdClipped	1
21726.06	0.65	8.76	19.4	19.8	116.2	CLR	CHN	None	1
21176.33	0.68	8.82	19.1	22.1	116.4	CLR	CHN	None	1
21176.33	0.68	8.82	19.1	22.1	116.4	CLR	CHN	AdClipped	1
21176.33	0.68	8.82	19.1	22.1	116.4	CLR	CHN	None	1
21176.33	0.68	8.82	19.1	22.1	116.4	CLR	CHN	None	1
22992.28	0.68	9.02	19.1	22.2	115.1	CLR	CHN	None	1
22992.28	0.68	9.02	19.1	22.2	115.1	CLR	CHN	None	1
22859.97	0.58	8.97	19.1	24.1	111.7	CLR	CHN	None	1
22859.97	0.58	8.97	19.1	24.1	111.7	CLR	CHN	AdClipped	1
22859.97	0.58	8.97	19.1	24.1	111.7	CLR	CHN	None	2
22859.97	0.58	8.97	19.1	24.1	111.7	CLR	CHN	None	1
22859.97	0.58	8.97	19.1	24.1	111.7	CLR	CHN	None	1
22859.97	0.58	8.97	19.1	24.1	111.7	CLR	CHN	None	1

19903.11	0.59	9.00	18.9	31.5	108.3	CLR	CHN	None	1
19903.11	0.59	9.00	18.9	31.5	108.3	CLR	CHN	None	1
19903.11	0.59	9.00	18.9	31.5	108.3	CLR	CHN	AdClipped	1
19903.11	0.59	9.00	18.9	31.5	108.3	CLR	CHN	None	1
21797.46	0.68	8.95	19.2	26.7	112.0	CLR	CHN	None	1
21797.46	0.68	8.95	19.2	26.7	112.0	CLR	CHN	None	1
21797.46	0.68	8.95	19.2	26.7	112.0	CLR	CHN	None	1
21797.46	0.68	8.95	19.2	26.7	112.0	CLR	STB	None	1
21797.46	0.68	8.95	19.2	26.7	112.0	CLR	STB	None	1
20456.33	0.68	9.01	19.0	25.9	108.6	CLR	CHN	None	1
20456.33	0.68	9.01	19.0	25.9	108.6	CLR	STB	None	1
20456.33	0.68	9.01	19.0	25.9	108.6	CLR	CHN	None	1
20456.33	0.68	9.01	19.0	25.9	108.6	CLR	CHN	None	1
20456.33	0.68	9.01	19.0	25.9	108.6	CLR	CHN	None	1
20456.33	0.68	9.01	19.0	25.9	108.6	CLR	CHN	None	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	None	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	None	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	None	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	None	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	None	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	AdClipped	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	AdClipped	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	AdClipped	1
20958.13	0.65	8.79	19.7	20.4	116.8	CLR	CHN	None	1
20759.91	0.68	8.80	19.8	18.2	116.9	CLR	CHN	None	1
20759.91	0.68	8.80	19.8	18.2	116.9	CLR	CHN	None	1
20759.91	0.68	8.80	19.8	18.2	116.9	CLR	CHN	None	1
20759.91	0.68	8.80	19.8	18.2	116.9	CLR	CHN	AdClipped	1
15508.27	0.36	8.83	19.7	16.1	116.4	CLR	CHN	AdClipped	1
15508.27	0.36	8.83	19.7	16.1	116.4	CLR	CHN	None	1
15508.27	0.36	8.83	19.7	16.1	116.4	CLR	CHN	None	1
15508.27	0.36	8.83	19.7	16.1	116.4	CLR	CHN	None	1
15508.27	0.36	8.83	19.7	16.1	116.4	CLR	CHN	AdClipped	1
15508.27	0.36	8.83	19.7	16.1	116.4	CLR	CHN	None	1
23010.26	0.60	8.87	19.6	19.7	116.6	CLR	CHN	None	1
23010.26	0.60	8.87	19.6	19.7	116.6	CLR	CHN	None	1
23010.26	0.60	8.87	19.6	19.7	116.6	CLR	CHN	None	1
23010.26	0.60	8.87	19.6	19.7	116.6	CLR	CHN	None	1
23654.85	0.39	8.89	19.6	24.0	116.3	CLR	CHN	None	1
23654.85	0.39	8.89	19.6	24.0	116.3	CLR	CHN	None	1
22911.89	0.38	9.00	19.4	24.0	111.6	CLR			
22899.41	0.60	8.93	19.5	22.2	113.1	CLR	CHN	None	1
22899.41	0.60	8.93	19.5	22.2	113.1	CLR	CHN	None	1
22764.10	0.61	8.83	19.5	23.1	112.1	CLR	CHN	AdClipped	1
22764.10	0.61	8.83	19.5	23.1	112.1	CLR	CHN	None	1
22764.10	0.61	8.83	19.5	23.1	112.1	CLR	CHN	None	1
21207.78	0.32	9.03	19.3	19.6	106.4	CLR	CHN	None	1

21207.78	0.32	9.03	19.3	19.6	106.4	CLR	CHN	None	1
21207.78	0.32	9.03	19.3	19.6	106.4	CLR	CHN	None	1
21207.78	0.32	9.03	19.3	19.6	106.4	CLR	CHN	None	1
23214.97	0.40	9.00	19.2	17.8	106.5	CLR	CHN	AdClipped	1
23214.97	0.40	9.00	19.2	17.8	106.5	CLR	CHN	None	1
23214.97	0.40	9.00	19.2	17.8	106.5	CLR	CHN	None	1
23214.97	0.40	9.00	19.2	17.8	106.5	CLR	CHN	AdClipped	1
21114.41	0.41	9.10	19.2	19.1	105.6	CLR	CHN	None	1
21114.41	0.41	9.10	19.2	19.1	105.6	CLR	CHN	None	1
21114.41	0.41	9.10	19.2	19.1	105.6	CLR	CHN	None	1
21778.48	0.50	9.01	19.6	18.5	108.6	CLR	CHN	None	1
21778.48	0.50	9.01	19.6	18.5	108.6	CLR	CHN	None	1
21778.48	0.50	9.01	19.6	18.5	108.6	CLR	CHN	None	1
21778.48	0.50	9.01	19.6	18.5	108.6	CLR	CHN	None	1
21778.48	0.50	9.01	19.6	18.5	108.6	CLR	CHN	None	1
4325.44	0.55	8.57	19.8	16.4	107.9	CLR	CHN	None	1
4325.44	0.55	8.57	19.8	16.4	107.9	CLR	CHN	None	1
4325.44	0.55	8.57	19.8	16.4	107.9	CLR	CHN	None	1
24091.24	0.53	8.71	19.5	19.8	107.2	CLR	CHN	None	1
24091.24	0.53	8.71	19.5	19.8	107.2	CLR	CHN	None	1
24346.38	0.50	8.90	19.4	23.4	105.1	CLR	CHN	None	1
24346.38	0.50	8.90	19.4	23.4	105.1	CLR	CHN	None	1
24346.38	0.50	8.90	19.4	23.4	105.1	CLR	CHN	None	1
24684.41	0.56	8.75	19.4	20.5	101.8	CLR	CHN	None	1
24684.41	0.56	8.75	19.4	20.5	101.8	CLR	CHN	None	1
24684.41	0.56	8.75	19.4	20.5	101.8	CLR	CHN	None	1
23288.37	0.60	8.89	19.3	23.6	101.4	CLR	CHN	AdClipped	1
23288.37	0.60	8.89	19.3	23.6	101.4	CLR	CHN	None	1
23288.37	0.60	8.89	19.3	23.6	101.4	CLR	DSM	None	1
21262.21	0.56	8.80	19.3	22.9	96.9	CLR	CHN	None	1
23720.26	0.63	8.90	19.1	26.8	91.5	CLR	CHN	None	1
20258.11	0.64	8.68	20.0	21.6	107.9	CLR	CHN	None	1
26094.93	0.63	8.63	20.0	19.3	108.8	CLR	CHN	None	1
26094.93	0.63	8.63	20.0	19.3	108.8	CLR	CHN	AdClipped	1
26094.93	0.63	8.63	20.0	19.3	108.8	CLR	CHN	AdClipped	1
26094.93	0.63	8.63	20.0	19.3	108.8	CLR	CHN	AdClipped	1
21327.11	0.60	8.74	20.5	19.3	105.3	CLR	CHN	None	1
21327.11	0.60	8.74	20.5	19.3	105.3	CLR	CHN	None	1
20120.31	0.68	10.23	19.3	14.8	102.7	CLD			
9427.29	0.64	10.10	19.4	19.0	103.1	CLD			
21702.09	0.66	10.10	19.4	17.7	103.6	CLD	CHN	None	1
20948.15	0.66	10.02	19.4	18.8	103.3	RAN	STB	None	1
20492.28	0.68	10.12	18.9	19.1	95.4	CLD	CHN	None	1
20492.28	0.68	10.12	18.9	19.1	95.4	CLD	CHN	None	2
21383.04	0.65	10.34	18.8	17.9	93.3	CLD			
20898.22	0.62	10.40	18.7	18.9	90.9	CLD	CHN	None	1
20703.99	0.69	10.51	18.5	19.8	88.5	CLD	CHN	None	1

19712.38	0.68	10.20	19.5	14.1	97.9	CLD	CHN	None	1
19712.38	0.68	10.20	19.5	14.1	97.9	CLD	CHN	None	1
19724.36	0.70	10.56	18.6	16.0	87.8	CLD	CHN	None	1
19724.36	0.70	10.56	18.6	16.0	87.8	CLD	CHN	None	1
19724.36	0.70	10.56	18.6	16.0	87.8	CLD	CHN	AdClipped	2
19724.36	0.70	10.56	18.6	16.0	87.8	CLD	CHN	None	1
19724.36	0.70	10.56	18.6	16.0	87.8	CLD	CHN	None	1
18217.47	0.58	12.72	19.1	16.9	122.4	CLD	CHN	AdClipped	1
18217.47	0.58	12.72	19.1	16.9	122.4	CLD	CHN	None	2
18217.47	0.58	12.72	19.1	16.9	122.4	CLD	CHN	None	1
17685.22	0.61	11.94	19.1	18.6	111.3	CLD	CHN	None	1
17685.22	0.61	11.94	19.1	18.6	111.3	CLD	STB	None	1
17473.02	0.58	12.92	19.1	20.0	109.7	CLD	CHN	None	1
17831.51	0.62	12.06	19.1	19.4	104.5	CLD	STB	None	1
17831.51	0.62	12.06	19.1	19.4	104.5	CLD	CHN	None	1
17831.51	0.62	12.06	19.1	19.4	104.5	CLD	CHN	None	1
17831.51	0.62	12.06	19.1	19.4	104.5	CLD	CHN	AdClipped	1
17831.51	0.62	12.06	19.1	19.4	104.5	CLD	CHN	None	1
17613.32	0.64	11.79	19.1	23.8	104.8	CLD	CHN	AdClipped	1
17613.32	0.64	11.79	19.1	23.8	104.8	CLD	CHN	AdClipped	1
17613.32	0.64	11.79	19.1	23.8	104.8	CLD	STB	None	1
18457.14	0.58	12.62	19.1	21.1	102.7	CLD			
18225.46	0.68	12.17	19.4	17.6	103.1	CLD			
18525.54	0.65	11.98	19.5	16.7	109.8	CLD			
18445.15	0.66	11.85	19.5	19.7	109.0	CLR	CHN	None	1
18445.15	0.66	11.85	19.5	19.7	109.0	CLR	CHN	None	1
18457.14	0.67	12.03	19.6	20.0	109.8	CLD	CHN	None	1
18457.14	0.67	12.03	19.6	20.0	109.8	CLD	CHN	None	1
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	CHN	None	1
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	STB	None	1
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	CHN	None	1
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	CHN	None	1
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	CHN	None	1
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	CHN	None	1
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	CHN	None	2
16542.32	0.72	8.35	19.2	16.9	101.8	CLR	CHN	None	1
18613.92	0.64	8.63	19.2	24.5	105.4	CLR			
19604.03	0.62	8.58	19.1	24.8	110.9	CLR			
19263.01	0.62	8.58	19.1	25.0	108.5	CLR	CHN	None	1
19335.90	0.65	8.69	18.9	22.3	88.0	CLR	CHN	AdClipped	1
19335.90	0.65	8.69	18.9	22.3	88.0	CLR	CHN	None	1
19335.90	0.65	8.69	18.9	22.3	88.0	CLR	CHN	None	1
20472.81	0.62	8.67	18.8	25.8	113.7	CLR			
20077.37	0.52	8.71	18.8	27.1	109.9	CLR	CHN	None	1
20077.37	0.52	8.71	18.8	27.1	109.9	CLR	CHN	None	1
20077.37	0.52	8.71	18.8	27.1	109.9	CLR	STB	None	1
21043.01	0.63	8.45	19.1	22.9	100.9	CLR	CHN	None	1

21043.01	0.63	8.45	19.1	22.9	100.9	CLR	STB	None	1
21043.01	0.63	8.45	19.1	22.9	100.9	CLR	CHN	None	1
21043.01	0.63	8.45	19.1	22.9	100.9	CLR	CHN	None	2
21043.01	0.63	8.45	19.1	22.9	100.9	CLR	CHN	None	1
21043.01	0.63	8.45	19.1	22.9	100.9	CLR	CHN	AdClipped	1
21043.01	0.63	8.45	19.1	22.9	100.9	CLR	CHN	None	1
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	None	2
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	None	1
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	None	1
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	None	1
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	None	1
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	AdClipped	1
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	None	1
21646.17	0.60	8.53	19.0	24.2	100.6	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	2
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	AdClipped	1
20337.00	0.62	8.53	19.1	25.2	100.8	CLR	CHN	None	1
17683.22	0.56	12.88	18.7	15.3	111.1	CLR			
18713.78	0.52	12.40	18.7	24.2	113.1	CLR	CHN	None	1
18837.10	0.50	12.67	18.5	21.1	113.6	CLR	CHN	None	1
19636.48	0.50	12.44	18.6	23.0	110.0	CLR	CHN	None	1
19636.48	0.50	12.44	18.6	23.0	110.0	CLR	CHN	None	2
19636.48	0.50	12.44	18.6	23.0	110.0	CLR	CHN	None	1
19356.88	0.48	12.79	18.4	26.5	112.7	CLR			
18594.94	0.53	12.60	18.4	27.8	111.9	CLR	CHN	AdClipped	1
18594.94	0.53	12.60	18.4	27.8	111.9	CLR	CHN	None	1
16645.67	0.50	12.84	18.3	27.4	108.3	CLR	CHN	None	1
16645.67	0.50	12.84	18.3	27.4	108.3	CLR	CHN	None	1
16645.67	0.50	12.84	18.3	27.4	108.3	CLR	CHN	None	1
16645.67	0.50	12.84	18.3	27.4	108.3	CLR	CHN	None	1
16645.67	0.50	12.84	18.3	27.4	108.3	CLR	CHN	None	1
18282.88	0.56	12.76	18.6	24.0	90.8	CLR	CHN	None	1
18282.88	0.56	12.76	18.6	24.0	90.8	CLR	CHN	None	1
18282.88	0.56	12.76	18.6	24.0	90.8	CLR	CHN	None	1
18282.88	0.56	12.76	18.6	24.0	90.8	CLR	CHN	None	1
17050.11	0.56	13.16	18.6	20.6	105.9	CLR	CHN	None	1
17050.11	0.56	13.16	18.6	20.6	105.9	CLR	CHN	None	1
17050.11	0.56	13.16	18.6	20.6	105.9	CLR	CHN	None	1
21043.51	0.48	12.10	18.8	21.7	107.1	CLR	CHN	None	1

21043.51	0.48	12.10	18.8	21.7	107.1	CLR	CHN	None	1
21043.51	0.48	12.10	18.8	21.7	107.1	CLR	CHN	None	1
21043.51	0.48	12.10	18.8	21.7	107.1	CLR	CHN	None	1
20458.33	0.59	11.35	18.6	15.6	109.4	CLR			
21701.59	0.60	11.45	18.4	21.3	110.3	CLR	CHN	None	1
21701.59	0.60	11.45	18.4	21.3	110.3	CLR	STB	None	1
21829.91	0.70	11.49	18.7	18.7	109.9	CLR	CHN	None	1
21829.91	0.70	11.49	18.7	18.7	109.9	CLR	CHN	None	1
21829.91	0.70	11.49	18.7	18.7	109.9	CLR	CHN	None	1
20709.48	0.60	11.49	18.6	21.1	108.7	CLR	CHN	None	1
20709.48	0.60	11.49	18.6	21.1	108.7	CLR	STB	None	1
21015.55	0.60	11.56	18.4	24.4	109.0	CLR	CHN	None	1
21015.55	0.60	11.56	18.4	24.4	109.0	CLR	STB	None	1
21015.55	0.60	11.56	18.4	24.4	109.0	CLR	CHN	AdClipped	1
21514.85	0.61	11.70	18.3	25.6	109.5	CLR			
13484.60	0.64	11.70	18.0	21.3	101.9	CLD	CHN	None	1
22124.50	0.67	11.73	18.1	24.5	100.9	CLD			
22140.97	0.62	11.70	18.1	23.6	100.8	CLR			
21378.04	0.68	11.72	18.1	23.8	100.0	CLR	CHN	None	1
19595.54	0.62	8.46	18.7	11.7	99.9	CLR			
22117.01	0.63	8.47	18.7	14.8	100.2	CLR			
18386.24	0.59	8.50	18.6	14.3	101.8	CLR	TFS	None	1
18386.24	0.59	8.50	18.6	14.3	101.8	CLR	TFS	None	1
24237.04	0.78	8.47	18.7	19.9	94.6	CLR	CHN	None	1
24524.13	0.74	8.53	18.7	18.3	79.4	CLR	CHN	None	1
24524.13	0.74	8.53	18.7	18.3	79.4	CLR	CHN	None	1
24524.13	0.74	8.53	18.7	18.3	79.4	CLR	CHN	None	1
24524.13	0.74	8.53	18.7	18.3	79.4	CLR	CHN	None	1
25638.57	0.64	8.37	18.7	17.6	100.8	CLR	CHN	None	1
22946.85	0.71	8.36	18.6	16.9	100.2	CLR	CHN	None	1
26523.33	0.76	8.45	18.6	19.4	99.6	CLR			
24057.79	0.60	8.46	18.5	17.7	94.0	CLR			
23629.39	0.70	8.37	18.5	16.4	99.2	CLR	CHN	None	1
23629.39	0.70	8.37	18.5	16.4	99.2	CLR	CHN	None	1
20872.75	0.78	8.74	19.0	11.0	109.9	CLR			
19243.04	0.66	9.05	18.9	13.4	109.2	CLR	CHN	None	1
22043.11	0.60	8.85	18.9	15.6	111.0	CLR			
22911.39	0.66	8.14	19.0	14.0	112.0	CLR	CHN	None	1
21937.76	0.70	8.87	19.0	11.1	111.0	CLR	CHN	None	1
21937.76	0.70	8.87	19.0	11.1	111.0	CLR	CHN	None	1
21937.76	0.70	8.87	19.0	11.1	111.0	CLR	CHN	None	2
24399.81	0.75	9.07	19.0	15.0	110.9	CLR	CHN	None	1
24399.81	0.75	9.07	19.0	15.0	110.9	CLR	CHN	None	1
24399.81	0.75	9.07	19.0	15.0	110.9	CLR	STB	None	1
22878.44	0.79	8.94	18.9	17.2	110.3	CLR			
23602.93	0.70	9.33	18.9	15.4	109.7	CLR	CHN	None	1
23602.93	0.70	9.33	18.9	15.4	109.7	CLR	CHN	None	1

23602.93	0.70	9.33	18.9	15.4	109.7	CLR	CHN	None	1
23333.30	0.67	8.88	18.9	17.4	110.4	CLR	CHN	None	1
23333.30	0.67	8.88	18.9	17.4	110.4	CLR	CHN	None	2
23333.30	0.67	8.88	18.9	17.4	110.4	CLR	CHN	None	1
23333.30	0.67	8.88	18.9	17.4	110.4	CLR	CHN	None	1
24161.14	0.74	9.14	18.8	19.0	109.4	CLR	CHN	None	1
24161.14	0.74	9.14	18.8	19.0	109.4	CLR	CHN	None	1
24161.14	0.74	9.14	18.8	19.0	109.4	CLR	CHN	None	1
20727.95	0.72	12.28	19.2	12.4	113.0	CLR	CHN	None	1
20727.95	0.72	12.28	19.2	12.4	113.0	CLR	CHN	None	1
20727.95	0.72	12.28	19.2	12.4	113.0	CLR	CHN	None	1
20727.95	0.72	12.28	19.2	12.4	113.0	CLR	CHN	None	1
20727.95	0.72	12.28	19.2	12.4	113.0	CLR	CHN	None	1
20727.95	0.72	12.28	19.2	12.4	113.0	CLR	CHN	None	1
21591.74	0.49	12.39	19.2	14.7	114.9	CLR	CHN	None	1
21591.74	0.49	12.39	19.2	14.7	114.9	CLR	CHN	None	1
21591.74	0.49	12.39	19.2	14.7	114.9	CLR	CHN	None	1
20529.73	0.62	12.73	19.3	14.5	116.5	CLR	CHN	None	1
20529.73	0.62	12.73	19.3	14.5	116.5	CLR	CHN	None	1
20529.73	0.62	12.73	19.3	14.5	116.5	CLR	CHN	None	1
20529.73	0.62	12.73	19.3	14.5	116.5	CLR	CHN	None	1
20529.73	0.62	12.73	19.3	14.5	116.5	CLR	CHN	AdClipped	1
20529.73	0.62	12.73	19.3	14.5	116.5	CLR	CHN	None	1
20382.44	0.58	12.49	19.2	13.4	115.2	CLR	CHN	None	1
21121.90	0.63	12.61	19.3	13.9	62.3	CLR	CHN	AdClipped	1
21121.90	0.63	12.61	19.3	13.9	62.3	CLR	CHN	None	1
22699.19	0.68	12.78	19.4	13.9	114.0	CLR	STB	None	1
22699.19	0.68	12.78	19.4	13.9	114.0	CLR	CHN	None	1
23187.01	0.67	12.63	12.6	16.3	113.0	CLR	CHN	None	1
23187.01	0.67	12.63	12.6	16.3	113.0	CLR	CHN	None	1
22277.28	0.62	12.67	19.2	18.1	112.8	CLR	CHN	None	1
22277.28	0.62	12.67	19.2	18.1	112.8	CLR	CHN	None	1
22695.70	0.64	12.62	19.2	17.9	115.2	CLR			
22771.09	0.70	12.70	19.1	21.0	124.3	CLR			
17545.41	0.58	8.34	21.4	13.6	146.3	CLR	CHN	None	1
17545.41	0.58	8.34	21.4	13.6	146.3	CLR	CHN	None	1
19040.82	0.61	8.33	21.4	16.1	67.6	CLR	CHN	None	1
19040.82	0.61	8.33	21.4	16.1	67.6	CLR	CHN	None	1
19040.82	0.61	8.33	21.4	16.1	67.6	CLR	CHN	None	1
19040.82	0.61	8.33	21.4	16.1	67.6	CLR	CHN	None	1
17531.43	0.59	8.38	21.4	15.9	124.9	CLR	CHN	AdClipped	1
17531.43	0.59	8.38	21.4	15.9	124.9	CLR	CHN	None	1
17531.43	0.59	8.38	21.4	15.9	124.9	CLR	DSM	None	1
504.29	0.58	8.38	21.4	19.8	367.2	CLR			
17627.30	0.63	8.38	21.4	14.7	59.3	CLR	CHN	None	1
19390.83	0.56	8.33	21.4	17.2	67.0	CLR	CHN	None	1
19390.83	0.56	8.33	21.4	17.2	67.0	CLR	CHN	None	1

18452.14	0.65	8.26	21.4	18.4	270.8	CLR	CHN	None	1
15435.87	0.51	8.38	21.5	20.9	372.3	CLR	CHN	None	1
15435.87	0.51	8.38	21.5	20.9	372.3	CLR	DSM	None	1
8778.20	0.49	8.24	21.5	19.9	409.5	CLR	CHN	None	1
8778.20	0.49	8.24	21.5	19.9	409.5	CLR	CHN	None	1
8778.20	0.49	8.24	21.5	19.9	409.5	CLR	CHN	None	1
8778.20	0.49	8.24	21.5	19.9	409.5	CLR	CHN	None	1
19175.13	0.51	8.40	21.5	27.3	365.9	CLR			
17838.50	0.48		22.4	15.0	241.6	CLR	CHN	None	1
18202.99	0.46		22.1	22.7	327.3	CLR	CHN	None	1
18512.56	0.49	8.27	22.1	22.7	272.8	CLR			
17938.36	0.58	7.84	22.4	22.5	254.8	CLR	CHN	None	1
17938.36	0.58	7.84	22.4	22.5	254.8	CLR	CHN	None	1
16670.14	0.48	8.23	22.3	21.3	152.9	CLR			
17773.59	0.53	7.93	22.3	23.8	160.3	CLR			
17041.12	0.58	8.26	22.3	20.2	152.5	CLR			
17244.34	0.51	7.88	22.4	21.1	207.9	CLR	CHN	None	1
17244.34	0.51	7.88	22.4	21.1	207.9	CLR	CHN	None	1
17244.34	0.51	7.88	22.4	21.1	207.9	CLR	CHN	None	1
18590.95	0.54	8.40	22.4	19.7	245.0	CLR			
19130.19	0.57	7.86	22.3	18.1	376.0	CLR	CHN	None	1
19130.19	0.57	7.86	22.3	18.1	376.0	CLR	CHN	None	1
17988.79	0.42	11.37	22.6	26.6	1111.0	CLR			
11467.43	0.45	11.19	22.6	43.9	1193.0	CLR	DSM	None	1
11467.43	0.45	11.19	22.6	43.9	1193.0	CLR	STB	None	1
22972.31	0.37	11.27	22.6	51.7	1094.0	CLR	STB	None	1
24454.73	0.43	11.33	22.6	51.7	788.0	CLR			
24017.84	0.50	10.98	22.8	28.4	682.0	CLR			
11957.24	0.75	11.96	21.3	35.2	1033.0	CLR	STB	None	1
11957.24	0.75	11.96	21.3	35.2	1033.0	CLR	STB	None	1
19470.72	0.60	12.15	21.0	37.5	1068.0	CLR	STB	None	1
19470.72	0.60	12.15	21.0	37.5	1068.0	CLR	STB	None	1
21844.89	0.48	12.24	20.8	39.8	1226.0	CLR	DSM	None	1
22051.60	0.48	12.22	21.1	33.0	981.0	CLR	STB	None	1
22051.60	0.48	12.22	21.1	33.0	981.0	CLR	STB	None	1
21896.82	0.52	12.04	21.5	28.5	1092.0	CLR	STB	None	1
21088.95	0.50	12.13	21.7	31.7	955.0	CLR			
22340.69	0.47	11.86	21.7	34.4	725.0	CLR	STB	None	1
22340.69	0.47	11.86	21.7	34.4	725.0	CLR	TFS	None	1
21957.73	0.50	11.96	21.8	33.5	496.0	CLR	CHN	None	1
10443.87	0.49	11.76	21.8	39.6	401.2	CLR			
22102.53	0.52	11.59	21.7	29.6	405.5	CLR	CHN	None	1
20785.37	0.54	8.02	21.8	22.4	300.1	CLR	STB	None	1
20785.37	0.54	8.02	21.8	22.4	300.1	CLR	STB	None	1
20974.11	0.48	8.17	21.7	23.0	348.3	CLR			
20400.91	0.50	8.08	21.7	21.2	368.4	CLR	STB	None	1
20400.91	0.50	8.08	21.7	21.2	368.4	CLR	STB	None	1

20744.43	0.49	8.11	21.7	30.5	417.8	CLR	STB	None	1
20744.43	0.49	8.11	21.7	30.5	417.8	CLR	STB	None	1
19374.85	0.46	8.20	21.6	23.3	445.1	CLR			
20578.66	0.50	8.36	21.6	28.3	506.0	CLR			
19920.59	0.46	8.18	21.7	32.3	475.0	CLR			
19636.48	0.46	8.42	21.6	27.0	513.0	CLR			
21502.37	0.46	8.25	21.6	24.1	587.0	CLR	STB	None	1
21502.37	0.46	8.25	21.6	24.1	587.0	CLR	STB	None	1
21502.37	0.46	8.25	21.6	24.1	587.0	CLR	TFS	None	1
21135.88	0.44	8.52	21.6	26.6	517.0	CLR			
18171.04	0.51	8.35	21.8	27.5	153.2	CLR			
17621.31	0.45	8.40	21.8	27.7	161.0	CLR	STB	None	1
22107.52	0.46	8.50	21.7	31.0	187.5	CLR	STB	None	1
21605.72	0.51	8.49	21.9	26.6	142.1	CLR			
21260.21	0.52	8.37	21.8	25.0	145.3	CLR			
20784.38	0.48	8.54	22.0	24.8	154.6	CLR			
19147.67	0.42	8.46	21.8	19.4	170.9	CLR			
20771.89	0.57	8.45	21.8	23.8	222.6	CLR			
20312.04	0.49	8.46	21.9	20.4	195.9	CLR			
21068.98	0.70	8.45	21.8	19.8	240.7	CLR	STB	None	1
18062.69	0.55			23.3		CLR			
21694.10	0.52			37.7		CLR			
21544.31	0.55			44.9		CLR	STB	None	1
22212.37	0.52			40.6		CLR			
19194.60	0.38			37.1		CLR			
20392.42	0.36			37.1		CLR			
17605.33	0.46			27.3		CLR			
19258.01	0.43			25.3		CLR			
20232.15	0.52			25.1		CLR	CHN	None	1
20344.99	0.49			21.8		CLR	STB	None	1
10833.32	0.36	11.82	21.5	25.2	278.6	CLR			
22328.71	0.40	11.69	21.3	28.9	390.0	CLR			
19973.01	0.40	11.82	21.4	28.5	368.1	CLR			
24540.11	0.43	11.99	21.5	26.9	297.5	CLR	STB	None	1
24352.87	0.38	12.47	21.4	41.2	264.7	CLR			
22372.15	0.34	12.26	21.4	38.9	231.7	CLR			
19876.65	0.36	12.86	21.5	41.6	188.5	CLR	STB	None	1
23537.02	0.39	12.18	21.5	36.8	192.3	CLR	STB	None	1
18154.56	0.34	12.35	21.6	32.2	195.6	CLR			
18920.99	0.41	12.78	22.1	29.2	173.5	CLR			
17794.56	0.39	8.92	22.2	33.9	676.0	CLR			
21629.19	0.37	9.18	22.0	41.3	1514.0	CLR			
21355.57	0.46	9.22	22.1	48.7	1061.0	CLR			
21912.79	0.42	9.29	22.1	36.5	683.0	CLR	DSM	None	1
21912.79	0.42	9.29	22.1	36.5	683.0	CLR	STB	None	1
14109.23	0.25	9.25	22.2	40.9	550.0	CLR			
12476.52	0.42	9.17	22.3	40.0	411.6	CLR	STB	None	1

12476.52	0.42	9.17	22.3	40.0	411.6	CLR	STB	None	1
22413.59	0.41	9.22	22.4	34.7	314.8	CLR	STB	None	1
22417.09	0.34	9.34	22.2	43.1	314.9	CLR			
21583.26	0.38	9.36	22.3	42.0	195.0	CLR	STB	None	1
21583.26	0.38	9.36	22.3	42.0	195.0	CLR	STB	None	1
22355.17	0.38	9.46	22.3	36.8	202.4	CLR			
15699.50	0.38	9.50	22.0	24.6	2778.0	CLR			
22133.48	0.35	9.36	21.7	31.2	2822.0	CLR	STB	None	1
23787.67	0.40	9.57	22.0	27.9	2293.0	CLR	STB	None	1
23787.67	0.40	9.57	22.0	27.9	2293.0	CLR	STB	None	1
21022.54	0.35	9.52	22.0	34.1	2101.0	CLR	STB	None	1
21022.54	0.35	9.52	22.0	34.1	2101.0	CLR	STB	None	1
21022.54	0.35	9.52	22.0	34.1	2101.0	CLR	DSM	None	1
21022.54	0.35	9.52	22.0	34.1	2101.0	CLR	STB	None	1
22074.57	0.40	9.62	22.1	42.0	1846.0	CLR			
21098.44	0.33	9.52	22.1	32.9	1639.0	CLR			
20546.21	0.37	9.56	22.2	36.5	971.0	CLR	STB	None	1
21495.38	0.28	9.58	22.4	53.2	780.0	CLR	STB	None	1
21655.65	0.30	9.48	22.4	55.5	641.0	CLR			
20181.72	0.30	9.44	22.4	63.5	524.0	CLR	STB	None	1
17806.55	0.35	7.74	21.7	39.0	2514.0	CLR			
18832.11	0.36	8.07	21.3	47.4	2300.0	CLR			
19571.57	0.36	7.98	21.5	37.9	3131.0	CLR			
22078.06	0.38	8.05	21.5	42.0	2573.0	CLR			
19451.24	0.38	8.20	21.6	42.1	1304.0	CLR			
21024.54	0.42	8.03	22.0	30.9	1844.0	CLR			
19854.18	0.44	8.10	22.0	34.2	1448.0	CLR			
20853.28	0.42	7.99	22.1	43.2	1084.0	CLR	CHN	None	1
20949.64	0.42	7.94	22.1	42.4	1542.0	CLR	STB	None	1
20949.64	0.42	7.94	22.1	42.4	1542.0	CLR	STB	None	1
21855.87	0.43	8.07	22.1	41.8	1180.0	CLR	STB	None	1
4436.28	0.56	8.10	23.0	23.8	532.0	CLR	CHN	None	1
17894.92	0.60	8.18	22.1	25.9	327.3	CLR	STB	None	1
17894.92	0.60	8.18	22.1	25.9	327.3	CLR	STB	None	2
17894.92	0.60	8.18	22.1	25.9	327.3	CLR	STB	None	1
17894.92	0.60	8.18	22.1	25.9	327.3	CLR	STB	None	1
17894.92	0.60	8.18	22.1	25.9	327.3	CLR	STB	None	1
17220.37	0.47	8.18	22.8	32.6	642.0	CLR	STB	None	1
19263.51	0.50	8.70	22.9	32.0	1031.0	CLR	STB	None	2
19263.51	0.50	8.70	22.9	32.0	1031.0	CLR	STB	None	1
17576.87	0.40	8.20	22.9	64.0	1138.0	CLR			
18365.76	0.48	8.23	22.8	34.7	1286.0	CLR			
19457.23	0.46	8.60	22.8	32.8	1538.0	CLR			
17129.50	0.52	8.15	22.7	32.8	1735.0	CLR			
18013.26	0.58	8.31	22.8	36.6	2461.0	CLR	STB	None	2
19888.63	0.59	8.50	22.9	55.9	2089.0	CLR	STB	None	1

18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	2
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
18677.83	0.31	9.01	22.7	42.8	689.0	CLR	STB	None	1
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	1
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	1
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	4
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	2
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	2
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	2
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	1
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	2
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	2
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	5
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	1
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	3
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	6
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	2
19949.55	0.29	8.96	22.7	81.4	790.0	CLR	STB	None	2
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	5
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	2
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	6
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	2
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	3
17356.68	0.33	8.98	22.8	88.6	534.0	CLR	STB	None	1
17849.49	0.41	9.29	22.8	58.3	700.0	CLR			
20808.84	0.48	9.15	22.9	49.4	559.0	CLR	STB	None	1
20808.84	0.48	9.15	22.9	49.4	559.0	CLR	STB	None	1
20808.84	0.48	9.15	22.9	49.4	559.0	CLR	STB	None	1
17717.67	0.50	9.30	22.8	59.5	298.6	CLR	STB	None	1
17717.67	0.50	9.30	22.8	59.5	298.6	CLR	STB	None	1
18602.43	0.37	9.48	22.8	46.6	592.0	CLR	STB	None	1
18602.43	0.37	9.48	22.8	46.6	592.0	CLR	STB	None	1
17365.67	0.37	9.04	23.1	40.1	796.0	CLR	STB	None	1

18670.34	0.70	7.99	21.7	18.4	6177.0	CLR	STB	None	1
18670.34	0.70	7.99	21.7	18.4	6177.0	CLR	STB	None	1
18670.34	0.70	7.99	21.7	18.4	6177.0	CLR	STB	None	1
20481.80	0.60	7.96	21.4	25.2	7324.0	CLR	STB	None	1
20481.80	0.60	7.96	21.4	25.2	7324.0	CLR	STB	None	1
20481.80	0.60	7.96	21.4	25.2	7324.0	CLR	STB	None	1
18557.00	0.58	8.08	21.4	25.9	6644.0	CLR	STB	None	1
18557.00	0.58	8.08	21.4	25.9	6644.0	CLR	STB	None	1
21412.50	0.55	8.00	21.6	23.1	6702.0	CLR	STB	None	1
21412.50	0.55	8.00	21.6	23.1	6702.0	CLR	STB	None	1
22161.45	0.62	8.13	21.8	27.2	2345.0	CLR	STB	None	1
22161.45	0.62	8.13	21.8	27.2	2345.0	CLR	STB	None	1
22161.45	0.62	8.13	21.8	27.2	2345.0	CLR	STB	None	1
22161.45	0.62	8.13	21.8	27.2	2345.0	CLR	STB	None	1
23385.23	0.50	7.92	21.8	43.5	5900.0	CLR	STB	None	1
23385.23	0.50	7.92	21.8	43.5	5900.0	CLR	STB	None	1
23385.23	0.50	7.92	21.8	43.5	5900.0	CLR	STB	None	1
23385.23	0.50	7.92	21.8	43.5	5900.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	2
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	2
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	2
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
22058.09	0.39	7.80	21.9	77.6	5199.0	CLR	STB	None	1
21557.79	0.42	7.96	21.9	43.6	4009.0	CLR	STB	None	1
20272.09	0.48	7.87	22.0	36.4	3479.0	CLR	STB	None	1
22444.55	0.45	7.92	22.0	37.6	3127.0	CLR			
18821.63	0.56	9.11	22.8	20.8	5598.0	CLR			
22235.34	0.54	8.65	22.4	27.5	5444.0	CLR			
18781.18	0.56	9.29	22.8	27.3	5887.0	CLR			
19918.59	0.51	9.05	22.4	36.1	6076.0	CLR			
20789.87	0.50	8.77	22.6	44.3	5882.0	CLR	STB	None	1
20789.87	0.50	8.77	22.6	44.3	5882.0	CLR	STB	None	1
20789.87	0.50	8.77	22.6	44.3	5882.0	CLR	STB	None	1
20905.71	0.50	9.31	23.1	44.3	5653.0	CLR			
23082.65	0.56	8.80	22.9	21.7	4925.0	CLR			
9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1
9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1
9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1
9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1
9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1

9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1
9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1
9263.52	0.52	8.67	22.9	25.2	5234.0	CLR	STB	None	1
22937.86	0.44	9.66	23.4	40.4	5035.0	CLR			
21739.54	0.48	8.65	23.0	38.4	5408.0	CLR	STB	None	1
21739.54	0.48	8.65	23.0	38.4	5408.0	CLR	STB	None	1
21739.54	0.48	8.65	23.0	38.4	5408.0	CLR	STB	None	1
21739.54	0.48	8.65	23.0	38.4	5408.0	CLR	STB	None	1
20866.26	0.43	7.63	23.0	23.7	1795.0	CLR	STB	None	1
20866.26	0.43	7.63	23.0	23.7	1795.0	CLR	STB	None	1
20866.26	0.43	7.63	23.0	23.7	1795.0	CLR	STB	None	1
20866.26	0.43	7.63	23.0	23.7	1795.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	CHN	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
16636.19	0.48	7.44	22.7	24.9	1051.0	CLR	STB	None	1
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	2
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	1
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	1
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	2
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	1
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	2
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	1
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	2
18404.21	0.48	7.42	22.6	22.7	2675.0	CLR	STB	None	1
18869.06	0.45	7.86	22.7	25.2	2817.0	CLR	STB	None	1
18869.06	0.45	7.86	22.7	25.2	2817.0	CLR	STB	None	1
18869.06	0.45	7.86	22.7	25.2	2817.0	CLR	STB	None	1
18869.06	0.45	7.86	22.7	25.2	2817.0	CLR	TFS	None	1
18937.96	0.41	7.30	22.4	26.3	3450.0	CLR			
20200.69	0.38	7.35	22.4	23.7	3386.0	CLR	STB	None	1
19732.85	0.39	7.78	22.8	28.5	3469.0	CLR			
20192.21	0.36	7.32	22.4	30.8	3848.0	CLR	STB	None	1
20192.21	0.36	7.32	22.4	30.8	3848.0	CLR	STB	None	1
19746.33	0.43	7.54	22.4	30.0	4192.0	CLR	STB	None	1
18505.57	0.41	7.62	22.6	33.4	4270.0	CLR	STB	None	1
18505.57	0.41	7.62	22.6	33.4	4270.0	CLR	STB	None	1
18146.07	0.58	9.33	22.0	30.2	1579.0	CLR	STB	None	1
18146.07	0.58	9.33	22.0	30.2	1579.0	CLR	STB	None	1
19956.54	0.54	9.40	22.0	29.4	2163.0	CLR	STB	None	1

22981.80	0.52	9.40	22.0	24.3	1940.0	CLR			
19222.06	0.52	9.27	22.1	31.8	1618.0	CLR	STB	None	1
19222.06	0.52	9.27	22.1	31.8	1618.0	CLR	STB	None	2
19222.06	0.52	9.27	22.1	31.8	1618.0	CLR	STB	None	1
19222.06	0.52	9.27	22.1	31.8	1618.0	CLR	STB	None	1
19222.06	0.52	9.27	22.1	31.8	1618.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	2
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18658.35	0.48	9.48	22.0	32.6	1966.0	CLR	STB	None	1
18885.04	0.50	9.40	22.0	24.3	2110.0	CLR	STB	None	1
18885.04	0.50	9.40	22.0	24.3	2110.0	CLR	STB	None	1
18885.04	0.50	9.40	22.0	24.3	2110.0	CLR	STB	None	2
18885.04	0.50	9.40	22.0	24.3	2110.0	CLR	STB	None	1
18885.04	0.50	9.40	22.0	24.3	2110.0	CLR	STB	None	1
22001.17	0.53	9.63	22.2	22.4	2279.0	CLR	STB	None	1
22001.17	0.53	9.63	22.2	22.4	2279.0	CLR	STB	None	1
22001.17	0.53	9.63	22.2	22.4	2279.0	CLR	TFS	None	1
19492.19	0.50	9.43	22.0	21.2	2810.0	CLR			
20286.57	0.49	9.69	22.0	18.3	3129.0	CLR	STB	None	1
18909.00	0.47	9.57	22.0	15.0	3349.0	CLR			
16211.78	0.50	7.55	22.2	17.0	2322.0	CLD			
22062.58	0.44	8.01	22.1	30.6	3030.0	CLD	STB	None	1
21064.98	0.45	7.73	22.1	28.0	2802.0	CLD	STB	None	1
20203.69	0.44	7.75	22.2	40.1	2341.0	CLD			
20111.82	0.40	7.75	22.3	36.9	1909.0	CLD			
18944.95	0.42	7.91	22.4	33.9	1508.0	CLD	STB	None	2
18944.95	0.42	7.91	22.4	33.9	1508.0	CLD	STB	None	2
18944.95	0.42	7.91	22.4	33.9	1508.0	CLD	STB	None	2
18944.95	0.42	7.91	22.4	33.9	1508.0	CLD	STB	None	1
18944.95	0.42	7.91	22.4	33.9	1508.0	CLD	STB	None	1
18944.95	0.42	7.91	22.4	33.9	1508.0	CLD	STB	None	1
21742.53	0.40	7.92	22.3	30.3	2009.0	CLD	DSM	None	1
21742.53	0.40	7.92	22.3	30.3	2009.0	CLD	STB	None	1
20535.72	0.46	7.62	22.5	20.6	1595.0	CLD			
18976.41	0.53	8.12	22.5	19.2	1770.0	CLD	STB	None	1
18976.41	0.53	8.12	22.5	19.2	1770.0	CLD	STB	None	1
18976.41	0.53	8.12	22.5	19.2	1770.0	CLD	STB	None	1

21494.88	0.59	7.89	22.4	17.1	2505.0	CLD			
19516.65	0.72	7.91	22.1	14.1	4728.0	CLR			
22219.36	0.72	8.00	22.0	12.4	4643.0	CLR	STB	None	1
22219.36	0.72	8.00	22.0	12.4	4643.0	CLR	STB	None	2
22219.36	0.72	8.00	22.0	12.4	4643.0	CLR	STB	None	1
27083.55	0.72	7.99	22.0	12.9	5477.0	CLR	TFS	None	1
27083.55	0.72	7.99	22.0	12.9	5477.0	CLR	TFS	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	2
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	2
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	2
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	2
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	2
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	1
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	STB	None	2
24750.82	0.63	8.17	22.5	17.4	5299.0	CLR	TFS	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	3
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	TFS	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	TFS	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
18898.02	0.35	7.81	22.1	49.6	3317.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	2
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	TFS	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	TFS	None	1
21480.40	0.23	7.70	22.2	54.4	3775.0	CLR	STB	None	1
23457.13	0.21	7.71	22.2	57.1	3548.0	CLR	STB	None	1

15825.82	0.46	7.77	21.7	31.3	2393.0	CLD	STB	None	1
15825.82	0.46	7.77	21.7	31.3	2393.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	2
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	2
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
20809.34	0.38	7.88	21.4	37.1	3006.0	CLD	STB	None	1
18116.11	0.48	7.83	21.7	29.3	3457.0	CLR	STB	None	1
18116.11	0.48	7.83	21.7	29.3	3457.0	CLR	STB	None	1
18116.11	0.48	7.83	21.7	29.3	3457.0	CLR	STB	None	1
18116.11	0.48	7.83	21.7	29.3	3457.0	CLR	STB	None	1
18769.70	0.44	7.91	21.6	25.7	3941.0	CLR			
16850.39	0.58	8.05	21.4	26.0	4412.0	CLR			
23797.15	0.48	7.85	21.4	24.7	5098.0	CLR			
2147.49	0.51	8.07	21.3	26.0	3959.0	CLD	STB	None	1
2147.49	0.51	8.07	21.3	26.0	3959.0	CLD	STB	None	1
2147.49	0.51	8.07	21.3	26.0	3959.0	CLD	STB	None	1
2147.49	0.51	8.07	21.3	26.0	3959.0	CLD	STB	None	1
19445.25	0.57	7.90	21.8	26.7	2851.0	CLD	DSM	None	1
19445.25	0.57	7.90	21.8	26.7	2851.0	CLD	STB	None	1
19445.25	0.57	7.90	21.8	26.7	2851.0	CLD	STB	None	1
22275.79	0.46	8.14	21.5	30.3	3477.0	CLD			
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	4
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	2
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	3
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	2
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	4
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	4
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	4
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	STB	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	2
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	TFS	None	1
20222.16	0.49	8.01	22.1	15.1	1162.0	CLR	STB	None	1
17732.15	0.47	7.94	21.9	15.4	1333.0	CLR	STB	None	1
17732.15	0.47	7.94	21.9	15.4	1333.0	CLR	STB	None	1

15278.09	0.60	8.23	21.5	16.3	2481.0	CLR	STB	None	3
15278.09	0.60	8.23	21.5	16.3	2481.0	CLR	STB	None	2
15278.09	0.60	8.23	21.5	16.3	2481.0	CLR	STB	None	2
15278.09	0.60	8.23	21.5	16.3	2481.0	CLR	STB	None	1
12539.43	0.54	10.14	19.8	34.0	66.7	CLR	STB	None	1
20303.05	0.56	8.23	21.7	13.6	2670.0	CLR	TFS	None	1
20303.05	0.56	8.23	21.7	13.6	2670.0	CLR	TFS	None	1
20303.05	0.56	8.23	21.7	13.6	2670.0	CLR	TFS	None	1
20303.05	0.56	8.23	21.7	13.6	2670.0	CLR	TFS	None	1
20303.05	0.56	8.23	21.7	13.6	2670.0	CLR	STB	None	1
20303.05	0.56	8.23	21.7	13.6	2670.0	CLR	STB	None	1
18758.71	0.56	8.33	21.6	18.2	2644.0	CLR	STB	None	1
18758.71	0.56	8.33	21.6	18.2	2644.0	CLR	STB	None	1
19830.71	0.57	8.35	21.8	23.1	3483.0	CLR			
18372.75	0.52	8.43	23.1	17.2	2063.0	CLR	TFS	None	1
18372.75	0.52	8.43	23.1	17.2	2063.0	CLR	TFS	None	1
21049.50	0.51	7.88	22.3	30.3	2475.0	CLR	STB	None	1
21049.50	0.51	7.88	22.3	30.3	2475.0	CLR	TFS	None	1
21049.50	0.51	7.88	22.3	30.3	2475.0	CLR	TFS	None	1
27834.50	0.51	7.59	22.1	29.2	2491.0	CLR	TFS	None	1
27834.50	0.51	7.59	22.1	29.2	2491.0	CLR	TFS	None	1
27834.50	0.51	7.59	22.1	29.2	2491.0	CLR	TFS	None	1
27834.50	0.51	7.59	22.1	29.2	2491.0	CLR	TFS	None	2
27834.50	0.51	7.59	22.1	29.2	2491.0	CLR	TFS	None	1
10949.16	0.54	7.54	22.2	29.2	2395.0	CLR	TFS	None	1
10949.16	0.54	7.54	22.2	29.2	2395.0	CLR	TFS	None	1
10949.16	0.54	7.54	22.2	29.2	2395.0	CLR	TFS	None	1
10949.16	0.54	7.54	22.2	29.2	2395.0	CLR	STB	None	1
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	STB	None	1
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	TFS	None	2
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	TFS	None	2
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	TFS	None	1
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	STB	None	2
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	STB	None	2
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	STB	None	1
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	STB	None	1
18843.10	0.47	7.51	22.1	30.2	2059.0	CLR	TFS	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	TFS	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	TFS	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	TFS	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	2
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	2
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	1
18397.22	0.48	7.45	22.2	31.3	1928.0	CLR	STB	None	1

20114.31	0.57	7.63	21.2	18.9	1819.0	CLR	TFS	None	1
20088.85	0.47	8.03	20.7	28.5	4517.0	CLR	TFS	None	1
20088.85	0.47	8.03	20.7	28.5	4517.0	CLR	STB	None	1
20088.85	0.47	8.03	20.7	28.5	4517.0	CLR	TFS	None	2
20088.85	0.47	8.03	20.7	28.5	4517.0	CLR	TFS	None	1
20088.85	0.47	8.03	20.7	28.5	4517.0	CLR	STB	None	1
20088.85	0.47	8.03	20.7	28.5	4517.0	CLR	STB	None	1
20088.85	0.47	8.03	20.7	28.5	4517.0	CLR	TFS	None	1
20148.77	0.46	8.10	20.7	24.6	3937.0	CLR	STB	None	1
20148.77	0.46	8.10	20.7	24.6	3937.0	CLR	TFS	None	1
20148.77	0.46	8.10	20.7	24.6	3937.0	CLR	TFS	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	TFS	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
22516.45	0.44	8.08	20.7	28.0	3647.0	CLR	STB	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	TFS	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	STB	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	TFS	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	TFS	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	DSM	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	STB	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	STB	None	1
21286.17	0.45	8.07	20.7	47.0	3353.0	CLR	TFS	None	1
21802.95	0.23	8.07	20.7	77.6	2923.0	CLR	TFS	None	1
21802.95	0.23	8.07	20.7	77.6	2923.0	CLR	STB	None	1
21802.95	0.23	8.07	20.7	77.6	2923.0	CLR	STB	None	1
21802.95	0.23	8.07	20.7	77.6	2923.0	CLR	STB	None	1
21802.95	0.23	8.07	20.7	77.6	2923.0	CLR	TFS	None	1
19885.63	0.29	8.02	20.8	133.0	2742.0	CLR	STB	None	1
19885.63	0.29	8.02	20.8	133.0	2742.0	CLR	STB	None	1
19885.63	0.29	8.02	20.8	133.0	2742.0	CLR	STB	None	1
19885.63	0.29	8.02	20.8	133.0	2742.0	CLR	STB	None	1
19885.63	0.29	8.02	20.8	133.0	2742.0	CLR	STB	None	1
19885.63	0.29	8.02	20.8	133.0	2742.0	CLR	TFS	None	1
19885.63	0.29	8.02	20.8	133.0	2742.0	CLR	STB	None	1
21806.94	0.28	8.04	20.8	90.8	2446.0	CLR	TFS	None	1
21806.94	0.28	8.04	20.8	90.8	2446.0	CLR	TFS	None	1
21806.94	0.28	8.04	20.8	90.8	2446.0	CLR	STB	None	1
21806.94	0.28	8.04	20.8	90.8	2446.0	CLR	STB	None	1
19645.97	0.28	8.03	20.6	53.3	2042.0	CLR	STB	None	1
19645.97	0.28	8.03	20.6	53.3	2042.0	CLR	STB	None	1
19645.97	0.28	8.03	20.6	53.3	2042.0	CLR	STB	None	1
19645.97	0.28	8.03	20.6	53.3	2042.0	CLR	TFS	None	1

19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	2
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	4
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	3
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	2
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	2
19882.14		7.73	21.7	23.8	1795.0	CLR	TFS	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	TFS	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	TFS	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	TFS	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	TFS	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	TFS	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	TFS	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	STB	None	1
18433.67	0.52	7.83	21.6	25.3	2182.0	CLR	TFS	None	1
20023.44	0.50	7.85	21.6	26.4	2596.0	CLR	STB	None	1
20023.44	0.50	7.85	21.6	26.4	2596.0	CLR	TFS	None	1
17216.38	0.51	8.02	21.5	29.1	2975.0	CLR	TFS	None	1
17216.38	0.51	8.02	21.5	29.1	2975.0	CLR	TFS	None	1
17216.38	0.51	8.02	21.5	29.1	2975.0	CLR	TFS	None	1
18612.92	0.48	8.07	21.5	29.5	3586.0	CLR	TFS	None	1
18446.65	0.50	8.03	21.7	30.2	2683.0	CLR	STB	None	1
18446.65	0.50	8.03	21.7	30.2	2683.0	CLR	STB	None	1
19394.32	0.50	8.18	21.6	36.8	3158.0	CLR	STB	None	1
19394.32	0.50	8.18	21.6	36.8	3158.0	CLR	STB	None	1
19394.32	0.50	8.18	21.6	36.8	3158.0	CLR	STB	None	1
19394.32	0.50	8.18	21.6	36.8	3158.0	CLR	STB	None	1
19394.32	0.50	8.18	21.6	36.8	3158.0	CLR	STB	None	1
19394.32	0.50	8.18	21.6	36.8	3158.0	CLR	STB	None	1
19394.32	0.50	8.18	21.6	36.8	3158.0	CLR	STB	None	1
19456.24	0.42	8.30	21.6	28.3	2882.0	CLR	STB	None	1
19456.24	0.42	8.30	21.6	28.3	2882.0	CLR	STB	None	1
19561.09	0.80	7.87	22.3	14.6	662.0	CLR	TFS	None	3
19561.09	0.80	7.87	22.3	14.6	662.0	CLR	TFS	None	1
19561.09	0.80	7.87	22.3	14.6	662.0	CLR	TFS	None	1
19561.09	0.80	7.87	22.3	14.6	662.0	CLR	TFS	None	1
19561.09	0.80	7.87	22.3	14.6	662.0	CLR	TFS	None	1
19561.09	0.80	7.87	22.3	14.6	662.0	CLR	TFS	None	1

22447.05	0.70	8.03	22.5	25.2	558.0	CLR	TFS	None	5
22447.05	0.70	8.03	22.5	25.2	558.0	CLR	TFS	None	1
22447.05	0.70	8.03	22.5	25.2	558.0	CLR	TFS	None	2
22447.05	0.70	8.03	22.5	25.2	558.0	CLR	TFS	None	2
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	2
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	DSM	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	2
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	STB	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	DSM	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	TFS	None	1
19073.77	0.60	7.81	22.5	44.1	436.5	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	2
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	2
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	DSM	None	1
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	TFS	None	2
17505.47	0.75	8.08	22.6	23.4	318.9	CLR	STB	None	1
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	6
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	2
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	7
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	1
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	3
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	1
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	1
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	3
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	40
18715.27	0.79	8.05	22.7	15.7	399.6	CLR	TFS	None	1

17179.93	0.61	7.65	23.1	14.3	3513.0	CLR	STB	None	1
17179.93	0.61	7.65	23.1	14.3	3513.0	CLR	STB	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	2
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	3
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	2
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
24655.45	0.70	7.74	23.0	16.4	3043.0	CLR	TFS	None	1
25004.46	0.66	7.75	23.1	17.2	3086.0	CLR	TFS	None	1
25004.46	0.66	7.75	23.1	17.2	3086.0	CLR	TFS	None	1
25004.46	0.66	7.75	23.1	17.2	3086.0	CLR	TFS	None	2
25004.46	0.66	7.75	23.1	17.2	3086.0	CLR	TFS	None	1
25004.46	0.66	7.75	23.1	17.2	3086.0	CLR	TFS	None	1
25004.46	0.66	7.75	23.1	17.2	3086.0	CLR	TFS	None	1
20584.66	0.60	7.96	23.1	20.4	2086.0	CLR	STB	None	1
20584.66	0.60	7.96	23.1	20.4	2086.0	CLR	STB	None	1
20584.66	0.60	7.96	23.1	20.4	2086.0	CLR	TFS	None	1
20584.66	0.60	7.96	23.1	20.4	2086.0	CLR	TFS	None	2
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	STB	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	STB	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	TFS	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	STB	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	STB	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	STB	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	STB	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	TFS	None	1
20305.55	0.62	7.67	23.2	30.8	2636.0	CLR	STB	None	1
21691.60	0.64	7.98	23.2	28.7	2194.0	CLR	TFS	None	1
21691.60	0.64	7.98	23.2	28.7	2194.0	CLR	TFS	None	1
21691.60	0.64	7.98	23.2	28.7	2194.0	CLR	TFS	None	1
21691.60	0.64	7.98	23.2	28.7	2194.0	CLR	TFS	None	1
21691.60	0.64	7.98	23.2	28.7	2194.0	CLR	TFS	None	1
21691.60	0.64	7.98	23.2	28.7	2194.0	CLR	TFS	None	1
20096.34	0.60	7.75	23.2	31.6	1684.0	CLR	STB	None	1
20096.34	0.60	7.75	23.2	31.6	1684.0	CLR	STB	None	1
20096.34	0.60	7.75	23.2	31.6	1684.0	CLR	STB	None	1
20096.34	0.60	7.75	23.2	31.6	1684.0	CLR	STB	None	1
20096.34	0.60	7.75	23.2	31.6	1684.0	CLR	TFS	None	1
20096.34	0.60	7.75	23.2	31.6	1684.0	CLR	STB	None	1

19683.42	0.58	7.58	22.9	21.7	2874.0	CLD	STB	None	1
19683.42	0.58	7.58	22.9	21.7	2874.0	CLD	TFS	None	1
20289.57	0.58	7.37	23.0	19.9	2305.0	CLD	STB	None	1
20289.57	0.58	7.37	23.0	19.9	2305.0	CLD	STB	None	1
20289.57	0.58	7.37	23.0	19.9	2305.0	CLD	TFS	None	1
20289.57	0.58	7.37	23.0	19.9	2305.0	CLD	TFS	None	1
20289.57	0.58	7.37	23.0	19.9	2305.0	CLD	TFS	None	2
20289.57	0.58	7.37	23.0	19.9	2305.0	CLD	TFS	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	TFS	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	TFS	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	TFS	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	TFS	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	TFS	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	STB	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	STB	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	STB	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	STB	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	STB	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	STB	None	1
20122.80	0.56	7.74	23.0	33.3	1289.0	CLD	STB	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	TFS	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	TFS	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	TFS	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	TFS	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	STB	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	STB	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	STB	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	STB	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	STB	None	1
19343.89	0.53	7.39	23.0	30.8	1437.0	CLD	TFS	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	2
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	2
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	2
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	2
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	2
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	3
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
16905.31	0.53	7.38	23.0	27.1	1178.0	CLD	STB	None	1
18354.28	0.68	7.56	22.4	17.7	3886.0	CLR	TFS	None	1
18354.28	0.68	7.56	22.4	17.7	3886.0	CLR	STB	None	1
18354.28	0.68	7.56	22.4	17.7	3886.0	CLR	STB	None	1
18354.28	0.68	7.56	22.4	17.7	3886.0	CLR	STB	None	1
18354.28	0.68	7.56	22.4	17.7	3886.0	CLR	STB	None	1

22421.08	0.66	7.55	22.6	18.8	3261.0	CLR	TFS	None	1
22421.08	0.66	7.55	22.6	18.8	3261.0	CLR	TFS	None	1
22421.08	0.66	7.55	22.6	18.8	3261.0	CLR	TFS	None	32
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	2
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	2
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	STB	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	STB	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	STB	None	1
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	3
21889.83	0.62	7.61	22.6	21.2	2771.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
20238.64	0.63	7.51	22.7	22.9	2333.0	CLR	TFS	None	1
1634.71	0.52	7.43	22.7	33.2	2187.0	CLR	TFS	None	1
1634.71	0.52	7.43	22.7	33.2	2187.0	CLR	STB	None	1
1634.71	0.52	7.43	22.7	33.2	2187.0	CLR	STB	None	1
1634.71	0.52	7.43	22.7	33.2	2187.0	CLR	STB	None	1
1634.71	0.52	7.43	22.7	33.2	2187.0	CLR	TFS	None	1
20324.02	0.49	7.63	22.7		1730.0	CLD	STB	None	1
20324.02	0.49	7.63	22.7		1730.0	CLD	STB	None	1
20324.02	0.49	7.63	22.7		1730.0	CLD	TFS	None	1
20324.02	0.49	7.63	22.7		1730.0	CLD	TFS	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	TFS	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	TFS	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	TFS	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	TFS	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	TFS	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	STB	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	STB	None	1
20764.40	0.53	7.66	22.7	27.9	839.0	CLR	TFS	None	1

17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	TFS	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	STB	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	TFS	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	TFS	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	TFS	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	STB	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	STB	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	STB	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	TFS	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	STB	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	TFS	None	1
17176.43	0.40	7.56	22.8	21.6	1854.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	2
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	STB	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17763.61	0.35	7.55	22.9	33.9	2423.0	CLR	TFS	None	1
17743.64	0.35	7.57	22.8	33.4	3530.0	CLD	STB	None	1
17743.64	0.35	7.57	22.8	33.4	3530.0	CLD	TFS	None	1
17743.64	0.35	7.57	22.8	33.4	3530.0	CLD	STB	None	1
17743.64	0.35	7.57	22.8	33.4	3530.0	CLD	STB	None	1
17743.64	0.35	7.57	22.8	33.4	3530.0	CLD	STB	None	1
17743.64	0.35	7.57	22.8	33.4	3530.0	CLD	RBT	AdClipped	1
17743.64	0.35	7.57	22.8	33.4	3530.0	CLD	STB	None	1
18318.83	0.42	7.69	22.5	44.2	3037.0	CLR	STB	None	1
18318.83	0.42	7.69	22.5	44.2	3037.0	CLR	STB	None	1
18318.83	0.42	7.69	22.5	44.2	3037.0	CLR	STB	None	1
18318.83	0.42	7.69	22.5	44.2	3037.0	CLR	STB	None	1
18318.83	0.42	7.69	22.5	44.2	3037.0	CLR	STB	None	1
18318.83	0.42	7.69	22.5	44.2	3037.0	CLR	STB	None	1
18318.83	0.42	7.69	22.5	44.2	3037.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1

19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	2
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	3
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	2
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	LFS	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
19096.24	0.42	7.85	22.7	31.6	2700.0	CLR	STB	None	1
18142.58	0.40	7.42	22.6	31.5	1961.0	CLR	STB	None	1
18142.58	0.40	7.42	22.6	31.5	1961.0	CLR	STB	None	1
18142.58	0.40	7.42	22.6	31.5	1961.0	CLR	STB	None	1
18142.58	0.40	7.42	22.6	31.5	1961.0	CLR	STB	None	1
18142.58	0.40	7.42	22.6	31.5	1961.0	CLR	TFS	None	1
18142.58	0.40	7.42	22.6	31.5	1961.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	2
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	4
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
18611.42	0.41	7.72	22.7	25.0	3248.0	CLR	STB	None	1
19846.19	0.38	7.88	22.7	28.3	3212.0	CLR	STB	None	1
19846.19	0.38	7.88	22.7	28.3	3212.0	CLR	STB	None	1
19846.19	0.38	7.88	22.7	28.3	3212.0	CLR	STB	None	1
19846.19	0.38	7.88	22.7	28.3	3212.0	CLR	STB	None	2
18892.53	0.43	7.74	22.8	22.9	4621.0	CLR	DSM	None	1
20312.04	0.46	7.79	22.9	18.7	2146.0	CLR	TFS	None	1
20312.04	0.46	7.79	22.9	18.7	2146.0	CLR	TFS	None	2
20312.04	0.46	7.79	22.9	18.7	2146.0	CLR	TFS	None	1
20312.04	0.46	7.79	22.9	18.7	2146.0	CLR	TFS	None	1
20312.04	0.46	7.79	22.9	18.7	2146.0	CLR	TFS	None	1
20312.04	0.46	7.79	22.9	18.7	2146.0	CLR	TFS	None	1
20312.04	0.46	7.79	22.9	18.7	2146.0	CLR	STB	None	1
18293.87	0.47	8.02	22.8	28.3	1471.0	CLR	TFS	None	3

13077.18	0.30	8.39	22.3	38.5	2112.0	CLD	STB	None	1
13077.18	0.30	8.39	22.3	38.5	2112.0	CLD	STB	None	1
13077.18	0.30	8.39	22.3	38.5	2112.0	CLD	TFS	None	1
13077.18	0.30	8.39	22.3	38.5	2112.0	CLD	STB	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	4
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	4
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	4
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	3
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	4
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	3
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	12
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	STB	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	STB	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	DSM	None	1
18122.61	0.47	8.14	22.5	24.5	3553.0	CLR	TFS	None	3
19212.08	0.44	8.25	22.6	25.6	3212.0	CLD	TFS	None	1
19212.08	0.44	8.25	22.6	25.6	3212.0	CLD	TFS	None	1
19212.08	0.44	8.25	22.6	25.6	3212.0	CLD	TFS	None	1
19212.08	0.44	8.25	22.6	25.6	3212.0	CLD	STB	None	1
19212.08	0.44	8.25	22.6	25.6	3212.0	CLD	STB	None	1
19212.08	0.44	8.25	22.6	25.6	3212.0	CLD	TFS	None	1
18182.02	0.48	8.23	22.7	27.7	3494.0	CLR	STB	None	1
18182.02	0.48	8.23	22.7	27.7	3494.0	CLR	TFS	None	1
18182.02	0.48	8.23	22.7	27.7	3494.0	CLR	TFS	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	TFS	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.33	8.29	22.4	39.4	3633.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	TFS	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	2
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1
39898.09	0.31	8.47	22.4	45.5	3956.0	CLR	STB	None	1

15003.98	0.50	11.39	19.2	31.7	836.0	CLR	STB	None	1
15003.98	0.50	11.39	19.2	31.7	836.0	CLR	STB	None	1
15003.98	0.50	11.39	19.2	31.7	836.0	CLR	STB	None	3
15003.98	0.50	11.39	19.2	31.7	836.0	CLR	STB	None	2
15003.98	0.50	11.39	19.2	31.7	836.0	CLR	STB	None	1
19350.38	0.48	11.40	19.3	34.9	1294.0	CLR	STB	None	1
19350.38	0.48	11.40	19.3	34.9	1294.0	CLR	STB	None	2
19350.38	0.48	11.40	19.3	34.9	1294.0	CLR	STB	None	1
19350.38	0.48	11.40	19.3	34.9	1294.0	CLR	TFS	None	1
19350.38	0.48	11.40	19.3	34.9	1294.0	CLR	TFS	None	2
19350.38	0.48	11.40	19.3	34.9	1294.0	CLR	STB	None	1
20013.95	0.48	11.36	19.4	34.9	1380.0	CLR	STB	None	1
20013.95	0.48	11.36	19.4	34.9	1380.0	CLR	TFS	None	1
20013.95	0.48	11.36	19.4	34.9	1380.0	CLR	STB	None	1
20013.95	0.48	11.36	19.4	34.9	1380.0	CLR	TFS	None	1
18244.93	0.49	11.34	19.1	31.6	1390.0	CLR	TFS	None	1
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	1
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	1
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	1
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	2
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	1
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	1
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	1
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	2
21631.69	0.42	11.68	19.5	297.0	1285.0	CLR	STB	None	3
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	TFS	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20268.10	0.44	11.64	19.2	30.9	1016.0	CLR	STB	None	1
20640.58	0.52	11.48	19.7	21.1	1206.0	CLR	STB	None	1
20640.58	0.52	11.48	19.7	21.1	1206.0	CLR	STB	None	1
20640.58	0.52	11.48	19.7	21.1	1206.0	CLR	STB	None	1
20640.58	0.52	11.48	19.7	21.1	1206.0	CLR	STB	None	1
20640.58	0.52	11.48	19.7	21.1	1206.0	CLR	STB	None	1
20580.66	0.50	11.52	19.7	16.3	840.0	CLR	STB	None	1
20580.66	0.50	11.52	19.7	16.3	840.0	CLR	STB	None	1
20198.70	0.48	11.53	19.7	16.9	750.0	CLR			
20272.09	0.56	8.48	19.5	18.8	385.7	CLR	STB	None	1
20272.09	0.56	8.48	19.5	18.8	385.7	CLR	TFS	None	1

19864.16	0.52	8.15	19.7	24.9	1670.0	CLR			
18795.66	0.50	8.26	19.8	22.6	2792.0	CLR			
21235.24	0.44	8.59	19.9	27.1	1711.0	CLR	STB	None	1
21235.24	0.44	8.59	19.9	27.1	1711.0	CLR	STB	None	1
19784.78	0.44	8.40	19.8	24.9	1926.0	CLR	STB	None	1
19784.78	0.44	8.40	19.8	24.9	1926.0	CLR	STB	None	1
19784.78	0.44	8.40	19.8	24.9	1926.0	CLR	STB	None	1
20595.64	0.48	8.50	19.9	19.8	1548.0	CLR	DSM	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	2
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	2
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	2
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	4
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	2
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	3
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	4
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20003.47	0.74	10.95	19.8	12.3	548.0	CLR	TFS	None	1
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	1
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	3
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	3
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	1
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	1
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	1
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	6
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	3
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	6
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	1
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	2
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	121
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	1
20128.79	0.79	11.33	19.3	12.6	433.2	CLR	TFS	None	1
21001.57	0.86	11.32	19.5	15.5	784.0	CLR	TFS	None	1
21001.57	0.86	11.32	19.5	15.5	784.0	CLR	TFS	None	2

22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	TFS	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	TFS	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	TFS	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	TFS	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	3
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	2
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	DSM	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	1
22136.98	0.61	11.41	19.6	22.2	1041.0	CLR	STB	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	LFS	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	2
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	1
20714.97	0.45	11.53	19.6	41.1	2005.0	CLR	STB	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	STB	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	STB	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	TFS	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	TFS	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	STB	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	STB	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	STB	None	2
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	STB	None	1
6814.45	0.41	11.22	19.4	47.2	3295.0	CLR	TFS	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	TFS	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
20240.64	0.23	11.24	19.5	55.2	2992.0	CLR	STB	None	1
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	11
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	2
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	1
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	1
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	1
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	1
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	4
18968.42	0.60	8.74	18.9	23.5	1121.0	CLR	STB	None	4

22351.68	0.58	8.75	19.2	16.6	1488.0	CLR	TFS	None	1
22351.68	0.58	8.75	19.2	16.6	1488.0	CLR	TFS	None	1
22351.68	0.58	8.75	19.2	16.6	1488.0	CLR	TFS	None	3
22351.68	0.58	8.75	19.2	16.6	1488.0	CLR	TFS	None	1
22351.68	0.58	8.75	19.2	16.6	1488.0	CLR	TFS	None	1
20341.00	0.61	8.68	19.1	13.8	1051.0	CLR	TFS	None	1
20341.00	0.61	8.68	19.1	13.8	1051.0	CLR	TFS	None	1
20341.00	0.61	8.68	19.1	13.8	1051.0	CLR	TFS	None	1
20341.00	0.61	8.68	19.1	13.8	1051.0	CLR	STB	None	1
20341.00	0.61	8.68	19.1	13.8	1051.0	CLR	TFS	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	3
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	2
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	STB	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	STB	None	1
13011.77	0.58	8.46	19.2	17.1	2014.0	CLR	TFS	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
18022.75	0.49	8.13	18.6	39.0	1742.0	CLR	STB	None	1
16123.91	0.40	8.41	18.7	57.2	2091.0	CLR	LFS	None	1
16123.91	0.40	8.41	18.7	57.2	2091.0	CLR	STB	None	1
16123.91	0.40	8.41	18.7	57.2	2091.0	CLR	STB	None	1
20707.98	0.48	8.44	18.7	44.3	2099.0	CLR	TFS	None	1
20707.98	0.48	8.44	18.7	44.3	2099.0	CLR	TFS	None	2
20707.98	0.48	8.44	18.7	44.3	2099.0	CLR	STB	None	1
20707.98	0.48	8.44	18.7	44.3	2099.0	CLR	STB	None	1
20707.98	0.48	8.44	18.7	44.3	2099.0	CLR	STB	None	1
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	1
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	1
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	1
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	2
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	STB	None	1
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	3
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	1
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	2
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	1
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	3
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	3
20670.04	0.58	8.18	18.7	34.4	2115.0	CLR	TFS	None	4

18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	1
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	3
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	6
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	2
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	2
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	STB	None	1
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	3
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	1
18091.65	0.63	8.34	18.8	21.0	1414.0	CLR	TFS	None	4
19479.70	0.60	8.33	18.7	16.8	1222.0	CLR	TFS	None	2
19479.70	0.60	8.33	18.7	16.8	1222.0	CLR	TFS	None	1
19479.70	0.60	8.33	18.7	16.8	1222.0	CLR	TFS	None	4
19479.70	0.60	8.33	18.7	16.8	1222.0	CLR	TFS	None	1
19479.70	0.60	8.33	18.7	16.8	1222.0	CLR	TFS	None	1
19479.70	0.60	8.33	18.7	16.8	1222.0	CLR	STB	None	1
19033.33	0.63	8.77	18.9	16.2	1383.0	CLR	TFS	None	1
19033.33	0.63	8.77	18.9	16.2	1383.0	CLR	TFS	None	1
19033.33	0.63	8.77	18.9	16.2	1383.0	CLR	TFS	None	1
19033.33	0.63	8.77	18.9	16.2	1383.0	CLR	TFS	None	1
19033.33	0.63	8.77	18.9	16.2	1383.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	STB	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	2
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
18789.17	0.48	8.82	18.7	19.1	2001.0	CLR	TFS	None	1
12948.86	0.50	8.98	18.6	23.5	2660.0	CLR	STB	None	2
12948.86	0.50	8.98	18.6	23.5	2660.0	CLR	STB	None	1
12948.86	0.50	8.98	18.6	23.5	2660.0	CLR	STB	None	1
12948.86	0.50	8.98	18.6	23.5	2660.0	CLR	TFS	None	1
12948.86	0.50	8.98	18.6	23.5	2660.0	CLR	TFS	None	1
12948.86	0.50	8.98	18.6	23.5	2660.0	CLR	TFS	None	1
19607.52	0.43	8.90	18.7	27.8	2818.0	CLR	TFS	None	1
19607.52	0.43	8.90	18.7	27.8	2818.0	CLR	TFS	None	1
19607.52	0.43	8.90	18.7	27.8	2818.0	CLR	STB	None	1
19607.52	0.43	8.90	18.7	27.8	2818.0	CLR	STB	None	1
19607.52	0.43	8.90	18.7	27.8	2818.0	CLR	TFS	None	1
19607.52	0.43	8.90	18.7	27.8	2818.0	CLR	STB	None	1
20551.20	0.38	9.11	18.5	53.9	2181.0	CLR	STB	None	2
20551.20	0.38	9.11	18.5	53.9	2181.0	CLR	TFS	None	1
20551.20	0.38	9.11	18.5	53.9	2181.0	CLR	TFS	None	1
20551.20	0.38	9.11	18.5	53.9	2181.0	CLR	TFS	None	1
20551.20	0.38	9.11	18.5	53.9	2181.0	CLR	STB	None	1

19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	2
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	3
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	2
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19744.83	0.55	9.00	18.7	19.9	1638.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	3
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	2
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	3
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	3
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	3
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
19779.78	0.58	8.96	18.6	17.8	1404.0	CLR	TFS	None	1
18211.98	0.60	8.97	18.7	12.9	1167.0	CLR	TFS	None	2
18211.98	0.60	8.97	18.7	12.9	1167.0	CLR	TFS	None	1
18211.98	0.60	8.97	18.7	12.9	1167.0	CLR	TFS	None	2
18211.98	0.60	8.97	18.7	12.9	1167.0	CLR	STB	None	1
18211.98	0.60	8.97	18.7	12.9	1167.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	3
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	2
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	3
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	CHN	None	1
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	2
21631.19	0.56	8.96	18.7	13.9	1218.0	CLR	TFS	None	1
17993.29	0.40	9.24	17.5	33.2	2569.0	CLD	TFS	None	1
17993.29	0.40	9.24	17.5	33.2	2569.0	CLD	TFS	None	1
17993.29	0.40	9.24	17.5	33.2	2569.0	CLD	TFS	None	1

19347.89	0.40	9.22	17.4	36.2	2944.0	CLR	STB	None	1
19347.89	0.40	9.22	17.4	36.2	2944.0	CLR	STB	None	2
19347.89	0.40	9.22	17.4	36.2	2944.0	CLR	TFS	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	STB	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	TFS	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	TFS	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	TFS	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	STB	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	STB	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	STB	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	STB	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	LFS	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	LFS	None	1
19684.42	0.33	8.53	17.4	34.0	1182.0	CLR	STB	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	2
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	LFS	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	1
18316.33	0.36	8.70	17.3	38.6	3781.0	CLR	STB	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	TFS	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	TFS	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	TFS	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	TFS	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	STB	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	STB	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	STB	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	STB	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	STB	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	LFS	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	LFS	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	STB	None	1
19470.22	0.35	8.53	17.3	35.4	4201.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	STB	None	2
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	STB	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	STB	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1
21241.73	0.32	8.63	17.9	22.3	4679.0	CLR	TFS	None	1

19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	TFS	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	TFS	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	TFS	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	TFS	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	STB	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	STB	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	STB	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	TFS	None	1
19860.17	0.40	10.06	17.3	25.4	2425.0	CLR	TFS	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	2
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	TFS	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	TFS	None	2
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	TFS	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	TFS	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	2
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	1
19943.05	0.48	10.44	17.3	25.3	2739.0	CLR	STB	None	2
16494.89	0.48	8.16	17.0	31.5	1140.0	CLD	STB	None	1
16494.89	0.48	8.16	17.0	31.5	1140.0	CLD	LFS	None	1
16494.89	0.48	8.16	17.0	31.5	1140.0	CLD	TFS	None	1
16494.89	0.48	8.16	17.0	31.5	1140.0	CLD	TFS	None	1
16494.89	0.48	8.16	17.0	31.5	1140.0	CLD	LFS	None	1
16494.89	0.48	8.16	17.0	31.5	1140.0	CLD	STB	None	1
16494.89	0.48	8.16	17.0	31.5	1140.0	CLD	STB	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	STB	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	TFS	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	TFS	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	TFS	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	STB	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	STB	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	STB	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	LFS	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	LFS	None	1
18440.16	0.35	8.06	17.0	47.3	1352.0	CLD	TFS	None	1
18884.54	0.35	8.17	17.0	43.1	1130.0	CLD	TFS	None	1
18884.54	0.35	8.17	17.0	43.1	1130.0	CLD	LFS	None	1
18884.54	0.35	8.17	17.0	43.1	1130.0	CLD	STB	None	1
18884.54	0.35	8.17	17.0	43.1	1130.0	CLD	STB	None	1
18884.54	0.35	8.17	17.0	43.1	1130.0	CLD	STB	None	1
16917.29	0.51	7.93	17.1	27.4	1117.0	CLR	TFS	None	1

16917.29	0.51	7.93	17.1	27.4	1117.0	CLR	TFS	None	1
16917.29	0.51	7.93	17.1	27.4	1117.0	CLR	STB	None	1
13260.92	0.52	8.33	17.1	22.2	1163.0	CLR	STB	None	1
13260.92	0.52	8.33	17.1	22.2	1163.0	CLR	STB	None	1
13260.92	0.52	8.33	17.1	22.2	1163.0	CLR	STB	None	1
13260.92	0.52	8.33	17.1	22.2	1163.0	CLR	STB	None	1
8146.58	0.48	8.38	17.2	25.2	1311.0	CLD	STB	None	1
8146.58	0.48	8.38	17.2	25.2	1311.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	TFS	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
15390.43	0.42	8.32	17.1	27.1	1236.0	CLD	STB	None	1
16675.13	0.49	8.41	17.2	21.4	1633.0	CLR	STB	None	1
16675.13	0.49	8.41	17.2	21.4	1633.0	CLR	STB	None	1
16675.13	0.49	8.41	17.2	21.4	1633.0	CLR	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	TFS	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	TFS	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	TFS	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
16841.40	0.43	8.16	17.2	31.7	2039.0	CLD	STB	None	1
18798.66	0.56	8.26	17.2	28.0	2560.0	CLD	STB	None	1
18798.66	0.56	8.26	17.2	28.0	2560.0	CLD	TFS	None	1
18798.66	0.56	8.26	17.2	28.0	2560.0	CLD	TFS	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	TFS	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	2
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	2
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	3
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	TFS	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	LFS	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	1
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	STB	None	2
21559.29	0.39	7.80	17.1	31.2	3322.0	CLR	LFS	None	1

15941.16	0.42	8.00	17.0	25.4	1795.0	CLR	LFS	None	1
17195.40	0.48	8.00	17.0	25.5	1598.0	CLR			
15549.21	0.50	7.80	17.1	22.6	1433.0	CLR	STB	None	1
15549.21	0.50	7.80	17.1	22.6	1433.0	CLR	STB	None	1
15549.21	0.50	7.80	17.1	22.6	1433.0	CLR	STB	None	1
15549.21	0.50	7.80	17.1	22.6	1433.0	CLR	STB	None	1
15549.21	0.50	7.80	17.1	22.6	1433.0	CLR	TFS	None	1
15812.34	0.57	8.10	17.2	22.2	1572.0	CLR	TFS	None	1
15812.34	0.57	8.10	17.2	22.2	1572.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	2
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	3
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	TFS	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
16164.85	0.54	8.40	17.2	21.1	1783.0	CLR	STB	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	2
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	2
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	2
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	4
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	STB	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	TFS	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	STB	None	2
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	STB	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	STB	None	2
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	STB	None	1
17372.16	0.52	8.50	17.6	18.2	2442.0	CLR	STB	None	1

18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	STB	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	STB	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	STB	None	1
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	TFS	None	2
18575.47	0.40	8.69	16.7	30.5	2017.0	CLR	STB	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	STB	None	1
17126.50	0.51	8.76	16.8	23.6	2078.0	CLR	TFS	None	1
17916.39	0.35	8.81	16.7	32.6	2266.0	CLR			
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	STB	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	TFS	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	LFS	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	STB	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	TFS	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	STB	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	LFS	None	2
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	LFS	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	LFS	None	1
12632.80	0.37	9.33	16.4	28.1	2358.0	CLR	STB	None	1
16828.42	0.41	8.90	16.5	31.4	3341.0	CLR	STB	None	1
16828.42	0.41	8.90	16.5	31.4	3341.0	CLR	STB	None	1
16828.42	0.41	8.90	16.5	31.4	3341.0	CLR	TFS	None	1
16828.42	0.41	8.90	16.5	31.4	3341.0	CLR	TFS	None	1
15336.01	0.48	9.27	16.5	26.2	3509.0	CLR	STB	None	1
15336.01	0.48	9.27	16.5	26.2	3509.0	CLR	STB	None	1
15336.01	0.48	9.27	16.5	26.2	3509.0	CLR	STB	None	1
15336.01	0.48	9.27	16.5	26.2	3509.0	CLR	STB	None	1
15336.01	0.48	9.27	16.5	26.2	3509.0	CLR	STB	None	1
15336.01	0.48	9.27	16.5	26.2	3509.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	1

13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	2
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	TFS	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	1
13041.72	0.42	9.13	16.5	26.7	3766.0	CLR	STB	None	2
14959.04	0.48	9.20	16.5	17.8	3490.0	CLR	STB	None	1
14959.04	0.48	9.20	16.5	17.8	3490.0	CLR	STB	None	1
14959.04	0.48	9.20	16.5	17.8	3490.0	CLR	STB	None	1
14959.04	0.48	9.20	16.5	17.8	3490.0	CLR	LFS	None	1
14959.04	0.48	9.20	16.5	17.8	3490.0	CLR	STB	None	1
14959.04	0.48	9.20	16.5	17.8	3490.0	CLR	STB	None	1
20986.09	0.44	9.27	16.4	23.2	3171.0	CLR	STB	None	1
20986.09	0.44	9.27	16.4	23.2	3171.0	CLR	TFS	None	1
20986.09	0.44	9.27	16.4	23.2	3171.0	CLR	TFS	None	1
20986.09	0.44	9.27	16.4	23.2	3171.0	CLR	TFS	None	1
18378.25	0.49	8.87	16.7	21.5	2370.0	CLR			
18816.63	0.60	9.39	16.9	19.4	2175.0	CLR	STB	None	1
18816.63	0.60	9.39	16.9	19.4	2175.0	CLR	STB	None	1
18816.63	0.60	9.39	16.9	19.4	2175.0	CLR	TFS	None	1
9896.13	0.53	9.38	16.6	19.7	2623.0	CLR	STB	None	1
9896.13	0.53	9.38	16.6	19.7	2623.0	CLR	TFS	None	1
9896.13	0.53	9.38	16.6	19.7	2623.0	CLR	TFS	None	1
16794.47	0.52	9.36	16.7	21.5	2089.0	CLR	TFS	None	1
16794.47	0.52	9.36	16.7	21.5	2089.0	CLR	TFS	None	1
17163.95	0.54	8.52	16.7	20.8	2281.0	CLR	STB	None	1
17163.95	0.54	8.52	16.7	20.8	2281.0	CLR	STB	None	1
17163.95	0.54	8.52	16.7	20.8	2281.0	CLR	TFS	None	1
17163.95	0.54	8.52	16.7	20.8	2281.0	CLR	TFS	None	1
17163.95	0.54	8.52	16.7	20.8	2281.0	CLR	TFS	None	1
17163.95	0.54	8.52	16.7	20.8	2281.0	CLR	STB	None	1
17746.13	0.49	8.16	16.8	29.9	3910.0	CLR	STB	None	1
17746.13	0.49	8.16	16.8	29.9	3910.0	CLR	TFS	None	1
17746.13	0.49	8.16	16.8	29.9	3910.0	CLR	TFS	None	1
17746.13	0.49	8.16	16.8	29.9	3910.0	CLR	TFS	None	1
17746.13	0.49	8.16	16.8	29.9	3910.0	CLR	STB	None	1
17746.13	0.49	8.16	16.8	29.9	3910.0	CLR	STB	None	1
17746.13	0.49	8.16	16.8	29.9	3910.0	CLR	STB	None	1

18369.76	0.50	8.20	16.9	25.5	4282.0	CLR	STB	None	1
18369.76	0.50	8.20	16.9	25.5	4282.0	CLR	STB	None	1
18369.76	0.50	8.20	16.9	25.5	4282.0	CLR	STB	None	1
18369.76	0.50	8.20	16.9	25.5	4282.0	CLR	STB	None	1
18369.76	0.50	8.20	16.9	25.5	4282.0	CLR	STB	None	1
18369.76	0.50	8.20	16.9	25.5	4282.0	CLR	STB	None	1
18030.73	0.57	8.34	16.8	21.6	4184.0	CLR			
17888.43	0.59	8.61	17.0	20.3	3824.0	CLR			
15582.17	0.60	8.60	17.0	19.4	4432.0	CLR			
19428.77	0.73	8.63	17.0	16.1	4473.0	CLR	STB	None	1
14914.60	0.59	8.50	17.0	15.7	3421.0	CLR	STB	None	1
14914.60	0.59	8.50	17.0	15.7	3421.0	CLR	STB	None	1
14914.60	0.59	8.50	17.0	15.7	3421.0	CLR	STB	None	1
14914.60	0.59	8.50	17.0	15.7	3421.0	CLR	STB	None	1
21011.56	0.54	8.81	17.4	21.0	4309.0	CLR			
19619.51	0.60	8.44	17.2	14.4	3617.0	CLR	TFS	None	1
3128.62	0.66	8.41	17.0	12.4	1800.0	CLR	TFS	None	1
3128.62	0.66	8.41	17.0	12.4	1800.0	CLR	TFS	None	1
18736.25	0.61	8.22	17.1	15.6	3829.0	CLR	TFS	None	2
18736.25	0.61	8.22	17.1	15.6	3829.0	CLR	TFS	None	1
18736.25	0.61	8.22	17.1	15.6	3829.0	CLR	STB	None	1
18736.25	0.61	8.22	17.1	15.6	3829.0	CLR	STB	None	1
18736.25	0.61	8.22	17.1	15.6	3829.0	CLR	TFS	None	1
4125.22	0.61	8.00	17.1	17.9	4253.0	CLR			
19659.45	0.60	7.91	17.2	23.7	4156.0	CLR	LFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	2
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
14821.73	0.68	7.22	16.9	12.4	3201.0	CLR	TFS	None	1
13971.42	0.67	7.52	16.7	12.6	3651.0	CLR	STB	None	1
13971.42	0.67	7.52	16.7	12.6	3651.0	CLR	TFS	None	1
13971.42	0.67	7.52	16.7	12.6	3651.0	CLR	TFS	None	1
13971.42	0.67	7.52	16.7	12.6	3651.0	CLR	TFS	None	1
16197.80	0.64	7.42	16.6	12.3	3986.0	CLR	TFS	None	1
14276.00	0.67	7.46	16.7	13.3	3783.0	CLR	STB	None	1
14276.00	0.67	7.46	16.7	13.3	3783.0	CLR	TFS	None	1
14276.00	0.67	7.46	16.7	13.3	3783.0	CLR	TFS	None	1
9130.21	0.60	7.63	16.7	13.9	4068.0	CLR	TFS	None	1
9130.21	0.60	7.63	16.7	13.9	4068.0	CLR	TFS	None	1

16545.81	0.72	7.65	16.9	11.9	5309.0	CLR	TFS	None	1
16545.81	0.72	7.65	16.9	11.9	5309.0	CLR	TFS	None	1
16545.81	0.72	7.65	16.9	11.9	5309.0	CLR	TFS	None	1
16545.81	0.72	7.65	16.9	11.9	5309.0	CLR	TFS	None	1
16545.81	0.72	7.65	16.9	11.9	5309.0	CLR	TFS	None	3
16545.81	0.72	7.65	16.9	11.9	5309.0	CLR	STB	None	1
19140.18	0.78	7.65	16.8	11.7	4660.0	CLR	TFS	None	1
19140.18	0.78	7.65	16.8	11.7	4660.0	CLR	TFS	None	1
19140.18	0.78	7.65	16.8	11.7	4660.0	CLR	TFS	None	1
19140.18	0.78	7.65	16.8	11.7	4660.0	CLR	TFS	None	1
18919.99	0.80	7.61	16.9	11.0	6092.0	CLR	TFS	None	1
18919.99	0.80	7.61	16.9	11.0	6092.0	CLR	TFS	None	2
16333.11	0.78	7.61	16.8	11.0	6574.0	CLR	TFS	None	1
16333.11	0.78	7.61	16.8	11.0	6574.0	CLR	TFS	None	1
8332.32	0.61	8.79	16.6	14.4	4376.0	CLR	TFS	None	1
8332.32	0.61	8.79	16.6	14.4	4376.0	CLR	TFS	None	1
8332.32	0.61	8.79	16.6	14.4	4376.0	CLR	TFS	None	1
16411.50	0.64	8.91	16.6	13.6	4192.0	CLR	STB	None	1
16411.50	0.64	8.91	16.6	13.6	4192.0	CLR	TFS	None	1
16596.74	0.66	8.43	16.6	13.7	3775.0	CLR	TFS	None	1
16596.74	0.66	8.43	16.6	13.7	3775.0	CLR	TFS	None	1
16596.74	0.66	8.43	16.6	13.7	3775.0	CLR	TFS	None	1
16596.74	0.66	8.43	16.6	13.7	3775.0	CLR	TFS	None	1
16596.74	0.66	8.43	16.6	13.7	3775.0	CLR	TFS	None	1
18194.01	0.58	8.95	16.6	14.1	3653.0	CLR	TFS	None	1
18194.01	0.58	8.95	16.6	14.1	3653.0	CLR	TFS	None	1
18194.01	0.58	8.95	16.6	14.1	3653.0	CLR	TFS	None	2
18194.01	0.58	8.95	16.6	14.1	3653.0	CLR	TFS	None	1
18194.01	0.58	8.95	16.6	14.1	3653.0	CLR	TFS	None	1
17029.14	0.65	8.81	16.6	14.4	3146.0	CLR	TFS	None	1
17029.14	0.65	8.81	16.6	14.4	3146.0	CLR	TFS	None	1
17029.14	0.65	8.81	16.6	14.4	3146.0	CLR	TFS	None	1
17029.14	0.65	8.81	16.6	14.4	3146.0	CLR	TFS	None	1
17029.14	0.65	8.81	16.6	14.4	3146.0	CLR	TFS	None	1
17029.14	0.65	8.81	16.6	14.4	3146.0	CLR	TFS	None	1
17029.14	0.65	8.81	16.6	14.4	3146.0	CLR	TFS	None	2
16354.58	0.68	8.94	16.7	16.0	3502.0	CLR	TFS	None	1
16354.58	0.68	8.94	16.7	16.0	3502.0	CLR	TFS	None	1
14886.14	0.67	8.65	16.7	12.1	4408.0	CLR	TFS	None	1
20086.85	0.69	9.04	16.7	14.0	5781.0	CLR	STB	None	1
24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	TFS	None	1
24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	TFS	None	1
24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	TFS	None	1
24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	TFS	None	2
24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	TFS	None	1
24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	TFS	None	2
24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	STB	None	1

24031.33	0.78	9.08	16.8	11.3	5200.0	CLR	TFS	None	2
22019.14	0.80	9.12	16.7	11.8	6587.0	CLR	TFS	None	2
22019.14	0.80	9.12	16.7	11.8	6587.0	CLR	TFS	None	1
18046.21	0.50	8.70	16.5	20.0	4830.0	CLD	STB	None	1
18046.21	0.50	8.70	16.5	20.0	4830.0	CLD	STB	None	1
19830.71	0.52	8.72	16.5	27.8	4705.0	CLD			
20814.83	0.53	8.65	16.5	29.0	4611.0	CLD	STB	None	1
20814.83	0.53	8.65	16.5	29.0	4611.0	CLD	TFS	None	1
20814.83	0.53	8.65	16.5	29.0	4611.0	CLD	TFS	None	1
16548.31	0.62	8.65	16.5	22.3	4169.0	CLD	TFS	None	2
16548.31	0.62	8.65	16.5	22.3	4169.0	CLD	TFS	None	1
16548.31	0.62	8.65	16.5	22.3	4169.0	CLD	TFS	None	1
16548.31	0.62	8.65	16.5	22.3	4169.0	CLD	TFS	None	1
18269.90	0.57	8.47	16.5	20.1	3946.0	CLD	TFS	None	1
18269.90	0.57	8.47	16.5	20.1	3946.0	CLD	TFS	None	1
18269.90	0.57	8.47	16.5	20.1	3946.0	CLD	TFS	None	1
18269.90	0.57	8.47	16.5	20.1	3946.0	CLD	TFS	None	1
18269.90	0.57	8.47	16.5	20.1	3946.0	CLD	TFS	None	1
17624.30	0.58	8.56	16.5	22.5	3675.0	CLD	TFS	None	1
17624.30	0.58	8.56	16.5	22.5	3675.0	CLD	TFS	None	1
15405.91	0.63	8.48	16.5	21.0	3199.0	CLD			
15998.08	0.61	8.85	16.6	23.9	3721.0	CLD	TFS	None	1
15998.08	0.61	8.85	16.6	23.9	3721.0	CLD	TFS	None	1
15998.08	0.61	8.85	16.6	23.9	3721.0	CLD	TFS	None	1
15998.08	0.61	8.85	16.6	23.9	3721.0	CLD	TFS	None	1
15998.08	0.61	8.85	16.6	23.9	3721.0	CLD	TFS	None	1
15998.08	0.61	8.85	16.6	23.9	3721.0	CLD	STB	None	1
19505.17	0.58	8.69	16.6	21.4	4148.0	CLD	STB	None	1
19505.17	0.58	8.69	16.6	21.4	4148.0	CLD	STB	None	1
19505.17	0.58	8.69	16.6	21.4	4148.0	CLD	STB	None	1
19505.17	0.58	8.69	16.6	21.4	4148.0	CLD	TFS	None	1
16025.04	0.60	8.86	16.7	24.1	3729.0	CLD	TFS	None	1
16025.04	0.60	8.86	16.7	24.1	3729.0	CLD	TFS	None	1
16025.04	0.60	8.86	16.7	24.1	3729.0	CLD	TFS	None	1
12838.51	0.56	9.00	15.3	13.2	59.6	CLR	STB	None	2
12838.51	0.56	9.00	15.3	13.2	59.6	CLR	STB	None	1
16410.50	0.60	8.80	15.6	14.7	6015.0	CLR			
5987.11	0.68	8.80	15.6	13.9	5216.0	CLR			
17248.33	0.62	8.70	15.7	16.2	5428.0	CLR	TFS	None	1
7673.25	0.63	9.00	15.7	14.5	5079.0	CLR	STB	None	1
20584.16	0.70	8.60	15.7	16.2	4449.0	CLR	TFS	None	1
17697.20	0.70	8.60	15.8	17.7	4166.0	CLR			
17399.62	0.57	8.80	15.8	20.1	4158.0	CLR	TFS	None	1
17399.62	0.57	8.80	15.8	20.1	4158.0	CLR	TFS	None	1
17399.62	0.57	8.80	15.8	20.1	4158.0	CLR	TFS	None	1
17399.62	0.57	8.80	15.8	20.1	4158.0	CLR	TFS	None	1
17399.62	0.57	8.80	15.8	20.1	4158.0	CLR	TFS	None	1

13029.24	0.82	8.92	15.4	15.6	5353.0	CLD	STB	None	1
13029.24	0.82	8.92	15.4	15.6	5353.0	CLD	STB	None	1
13029.24	0.82	8.92	15.4	15.6	5353.0	CLD	STB	None	1
13029.24	0.82	8.92	15.4	15.6	5353.0	CLD	STB	None	1
13029.24	0.82	8.92	15.4	15.6	5353.0	CLD	STB	None	2
12144.48	0.66	8.66	15.2	19.5	6273.0	CLD	STB	None	1
12144.48	0.66	8.66	15.2	19.5	6273.0	CLD	STB	None	1
19172.13	0.68	9.12	15.2	19.3	6408.0	CLD	STB	None	1
19172.13	0.68	9.12	15.2	19.3	6408.0	CLD	STB	None	1
19172.13	0.68	9.12	15.2	19.3	6408.0	CLD	STB	None	1
19172.13	0.68	9.12	15.2	19.3	6408.0	CLD	STB	None	1
19172.13	0.68	9.12	15.2	19.3	6408.0	CLD	STB	None	1
19172.13	0.68	9.12	15.2	19.3	6408.0	CLD	STB	None	1
20929.67	0.70	8.80	15.3	17.5	6106.0	CLD			
17767.10	0.76	9.24	15.3	14.7	5273.0	CLD	TFS	None	1
17430.57	0.86	8.59	15.4	15.9	4956.0	CLD	TFS	None	1
16941.26	0.76	8.86	15.4	18.2	4764.0	CLD			
17738.14	0.69	8.85	15.4	15.5	4967.0	CLD			
18272.89	0.88	8.86	15.5	17.0	4634.0	CLD	TFS	None	1
18272.89	0.88	8.86	15.5	17.0	4634.0	CLD	TFS	None	2
18272.89	0.88	8.86	15.5	17.0	4634.0	CLD	TFS	None	1
18272.89	0.88	8.86	15.5	17.0	4634.0	CLD	TFS	None	1
18272.89	0.88	8.86	15.5	17.0	4634.0	CLD	TFS	None	1
14815.24	0.69	9.07	15.3	11.1	1892.0	CLR	STB	None	1
14815.24	0.69	9.07	15.3	11.1	1892.0	CLR	TFS	None	1
14815.24	0.69	9.07	15.3	11.1	1892.0	CLR	TFS	None	1
14815.24	0.69	9.07	15.3	11.1	1892.0	CLR	STB	None	1
14815.24	0.69	9.07	15.3	11.1	1892.0	CLR	TFS	None	1
14815.24	0.69	9.07	15.3	11.1	1892.0	CLR	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	2
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	STB	None	1
14787.28	0.83	8.99	15.3	12.0	2065.0	CLD	TFS	None	1
4463.75	0.70	9.06	15.4	14.5	2403.0	CLD	STB	None	1
4463.75	0.70	9.06	15.4	14.5	2403.0	CLD	TFS	None	2

4463.75	0.70	9.06	15.4	14.5	2403.0	CLD	TFS	None	1
4463.75	0.70	9.06	15.4	14.5	2403.0	CLD	STB	None	2
4463.75	0.70	9.06	15.4	14.5	2403.0	CLD	STB	None	1
4463.75	0.70	9.06	15.4	14.5	2403.0	CLD	STB	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	STB	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	TFS	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	TFS	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	TFS	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	TFS	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	STB	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	STB	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	STB	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	STB	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	STB	None	1
10856.79	0.59	9.21	15.4	21.2	3185.0	CLD	TFS	None	1
15810.84	0.62	9.00	15.4	26.5	3379.0	CLD	TFS	None	1
15810.84	0.62	9.00	15.4	26.5	3379.0	CLD	STB	None	1
15810.84	0.62	9.00	15.4	26.5	3379.0	CLD	TFS	None	1
15810.84	0.62	9.00	15.4	26.5	3379.0	CLD	TFS	None	1
8678.84	0.61	9.14	15.4	27.6	3753.0	CLD	TFS	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	TFS	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	STB	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	TFS	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	TFS	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	TFS	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	TFS	None	2
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	TFS	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	TFS	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	STB	None	1
19674.43	0.57	9.24	15.4	24.7	4285.0	CLR	STB	None	1
17317.73	0.48	9.49	15.7	28.0	4571.0	CLD	TFS	None	1
17317.73	0.48	9.49	15.7	28.0	4571.0	CLD	TFS	None	1
17317.73	0.48	9.49	15.7	28.0	4571.0	CLD	STB	None	1
18394.22	0.56	9.50	15.6	31.4	5791.0	CLD	STB	None	1
18394.22	0.56	9.50	15.6	31.4	5791.0	CLD	STB	None	1
18394.22	0.56	9.50	15.6	31.4	5791.0	CLD	TFS	None	1
18394.22	0.56	9.50	15.6	31.4	5791.0	CLD	TFS	None	1
17371.66	0.56	9.59	15.5	25.3	6432.0	CLD	LFS	None	1
2358.20	0.65	8.59	15.3	15.6	2112.0	CLD	STB	None	1
2358.20	0.65	8.59	15.3	15.6	2112.0	CLD	STB	None	1
2358.20	0.65	8.59	15.3	15.6	2112.0	CLD	STB	None	1
12653.27	0.63	8.25	15.2	19.6	2271.0	CLD	STB	None	1
12653.27	0.63	8.25	15.2	19.6	2271.0	CLD	STB	None	1
7470.03	0.55	8.45	15.2	20.4	2410.0	CLD	STB	None	3
14485.70	0.56	8.65	15.1	22.1	2631.0	CLD	STB	None	1
14485.70	0.56	8.65	15.1	22.1	2631.0	CLD	STB	None	1
14485.70	0.56	8.65	15.1	22.1	2631.0	CLD	STB	None	1
14485.70	0.56	8.65	15.1	22.1	2631.0	CLD	STB	None	1

14331.92	0.65	8.47	15.2	21.6	2363.0	CLD	STB	None	1
14331.92	0.65	8.47	15.2	21.6	2363.0	CLD	STB	None	1
14331.92	0.65	8.47	15.2	21.6	2363.0	CLD	STB	None	1
14331.92	0.65	8.47	15.2	21.6	2363.0	CLD	STB	None	1
14331.92	0.65	8.47	15.2	21.6	2363.0	CLD	STB	None	1
14472.72	0.55	8.43	15.3	20.4	2741.0	CLD	TFS	None	1
14472.72	0.55	8.43	15.3	20.4	2741.0	CLD	STB	None	1
14472.72	0.55	8.43	15.3	20.4	2741.0	CLD	STB	None	1
14472.72	0.55	8.43	15.3	20.4	2741.0	CLD	STB	None	1
14472.72	0.55	8.43	15.3	20.4	2741.0	CLD	TFS	None	1
14472.72	0.55	8.43	15.3	20.4	2741.0	CLD	TFS	None	1
15044.42	0.65	8.29	15.3	19.9	3400.0	CLD			
16807.95	0.64	9.15	15.3	19.9	4030.0	CLD			
17026.64	0.70	8.82	15.3	14.6	4269.0	CLD	STB	None	1
17026.64	0.70	8.82	15.3	14.6	4269.0	CLD	TFS	None	1
17026.64	0.70	8.82	15.3	14.6	4269.0	CLD	TFS	None	1
17026.64	0.70	8.82	15.3	14.6	4269.0	CLD	TFS	None	1
13052.21	0.59	8.71	15.3	22.6	5424.0	CLD	STB	None	1
13052.21	0.59	8.71	15.3	22.6	5424.0	CLD	TFS	None	1
13052.21	0.59	8.71	15.3	22.6	5424.0	CLD	STB	None	1
13052.21	0.59	8.71	15.3	22.6	5424.0	CLD	STB	None	1
13052.21	0.59	8.71	15.3	22.6	5424.0	CLD	STB	None	1
15811.34	0.41	8.34	15.2	26.1	6589.0	CLD	LFS	None	1
15811.34	0.41	8.34	15.2	26.1	6589.0	CLD	STB	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	TFS	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	TFS	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	TFS	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	TFS	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	STB	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	STB	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	STB	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	STB	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	TFS	None	1
13393.23	0.43	11.10	15.1	29.0	2887.0	CLR	STB	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	STB	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	TFS	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	TFS	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	TFS	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	TFS	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	TFS	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	TFS	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	STB	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	STB	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	STB	None	1
17459.53	0.43	11.03	15.1	55.5	3835.0	CLR	TFS	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	TFS	None	2
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	TFS	None	1

15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	TFS	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	STB	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	TFS	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	TFS	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	STB	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	STB	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	STB	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	STB	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	STB	None	1
15384.94	0.48	11.07	15.1	31.6	2947.0	CLR	STB	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	STB	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	TFS	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	TFS	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	TFS	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	TFS	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	STB	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	STB	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	STB	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	STB	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	STB	None	1
14516.66	0.58	11.46	15.1	23.7	2704.0	CLR	STB	None	1
	0.60	11.74	15.1	18.0	2700.0	CLR	TFS	None	1
	0.60	11.74	15.1	18.0	2700.0	CLR	TFS	None	2
	0.60	11.74	15.1	18.0	2700.0	CLR	TFS	None	1
	0.60	11.74	15.1	18.0	2700.0	CLR	TFS	None	2
	0.60	11.74	15.1	18.0	2700.0	CLR	TFS	None	2
15157.26	0.58	11.07	15.1	19.0	2860.0	CLR	STB	None	1
15157.26	0.58	11.07	15.1	19.0	2860.0	CLR	STB	None	1
15157.26	0.58	11.07	15.1	19.0	2860.0	CLR	TFS	None	1
15157.26	0.58	11.07	15.1	19.0	2860.0	CLR	TFS	None	1
15157.26	0.58	11.07	15.1	19.0	2860.0	CLR	TFS	None	1
15394.43	0.70	10.97	15.2	16.0	3494.0	CLR	TFS	None	1
15394.43	0.70	10.97	15.2	16.0	3494.0	CLR	TFS	None	1
15394.43	0.70	10.97	15.2	16.0	3494.0	CLR	TFS	None	3
15394.43	0.70	10.97	15.2	16.0	3494.0	CLR	TFS	None	1
15394.43	0.70	10.97	15.2	16.0	3494.0	CLR	TFS	None	1
15394.43	0.70	10.97	15.2	16.0	3494.0	CLR	TFS	None	1
16354.08	0.60	11.53	15.2	12.2	4249.0	CLR	TFS	None	1
16354.08	0.60	11.53	15.2	12.2	4249.0	CLR	TFS	None	1
16354.08	0.60	11.53	15.2	12.2	4249.0	CLR	STB	None	1
16354.08	0.60	11.53	15.2	12.2	4249.0	CLR	STB	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	2
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	2
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	STB	None	1

17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	STB	None	1
17269.80	0.65	11.33	15.4	12.7	3963.0	CLR	TFS	None	1
17891.93	0.71	11.34	15.6	12.2	3905.0	CLR	STB	None	1
17891.93	0.71	11.34	15.6	12.2	3905.0	CLR	STB	None	1
17891.93	0.71	11.34	15.6	12.2	3905.0	CLR	TFS	None	1
17891.93	0.71	11.34	15.6	12.2	3905.0	CLR	STB	None	1
17891.93	0.71	11.34	15.6	12.2	3905.0	CLR	STB	None	1
17891.93	0.71	11.34	15.6	12.2	3905.0	CLR	STB	None	1
16310.64	0.67	8.64	14.6	19.7	4551.0	CLD	STB	None	1
16310.64	0.67	8.64	14.6	19.7	4551.0	CLD	STB	None	1
16310.64	0.67	8.64	14.6	19.7	4551.0	CLD	TFS	None	1
16310.64	0.67	8.64	14.6	19.7	4551.0	CLD	TFS	None	1
11970.23	0.78	8.57	14.7	19.1	3906.0	CLD	STB	None	1
17866.46	0.78	8.60	14.7	23.0	3933.0	CLD	STB	None	1
17866.46	0.78	8.60	14.7	23.0	3933.0	CLD	TFS	None	1
17866.46	0.78	8.60	14.7	23.0	3933.0	CLD	TFS	None	1
7366.18	0.77	8.51	14.7	20.6	3701.0	CLD	TFS	None	1
7366.18	0.77	8.51	14.7	20.6	3701.0	CLD	TFS	None	1
15986.10	0.66	8.57	14.8	17.1	3685.0	CLD	TFS	None	1
20349.98	0.63	8.49	14.7	17.1	3234.0	CLD	TFS	None	1
20349.98	0.63	8.49	14.7	17.1	3234.0	CLD	TFS	None	1
20349.98	0.63	8.49	14.7	17.1	3234.0	CLD	TFS	None	1
20349.98	0.63	8.49	14.7	17.1	3234.0	CLD	TFS	None	1
20349.98	0.63	8.49	14.7	17.1	3234.0	CLD	TFS	None	1
20349.98	0.63	8.49	14.7	17.1	3234.0	CLD	TFS	None	1
20349.98	0.63	8.49	14.7	17.1	3234.0	CLD	TFS	None	1
19220.07	0.75	8.61	14.7	18.0	2366.0	CLD			
14762.81	0.70	8.88	14.6	17.2	2624.0	CLD			
12693.71	0.65	8.57	14.6	20.2	2230.0	CLD	STB	None	1
12402.12	0.71	8.73	14.6	20.0	2613.0	CLD			
12322.73	0.63	8.62	14.4	11.1	4107.0	CLD	TFS	None	1
17575.37	0.77	8.70	14.5	11.9	4155.0	CLR	TFS	None	1
14647.97	0.75	8.48	14.6	14.2	4433.0	CLR			
18492.59	0.74	8.66	14.5	13.6	3363.0	CLR	TFS	None	1
18492.59	0.74	8.66	14.5	13.6	3363.0	CLR	TFS	None	1
17209.88	0.78	8.64	14.7	12.9	3997.0	CLD			
109.35	0.87	8.62	14.7	13.3	3536.0	CLD	TFS	None	1
109.35	0.87	8.62	14.7	13.3	3536.0	CLD	TFS	None	1
11880.85	0.76	8.62	14.7	11.4	3199.0	CLR			
19302.95	0.78	8.61	14.7	14.4	2615.0	CLR			
18970.42	0.83	8.67	14.7	12.8	1925.0	CLR			
9501.19	0.70	8.58	14.7	15.4	1860.0	CLR	TFS	None	1

14047.82	0.67	8.66	14.4	21.5	4371.0	FOG	TFS	None	1
14047.82	0.67	8.66	14.4	21.5	4371.0	FOG	STB	None	1
17710.68	0.63	8.76	14.4	26.8	4888.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	TFS	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	TFS	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
13115.62	0.63	8.67	14.4	31.6	4906.0	FOG	STB	None	1
14803.76	0.62	8.75	14.5	33.1	5307.0	CLR	TFS	None	1
11976.22	0.81	8.65	14.6	26.9	5112.0	CLR			
11451.45	0.68	8.63	14.7	27.0	4138.0	CLR	STB	None	1
16101.44	0.63	8.82	14.7	29.5	4939.0	CLR	TFS	None	1
14172.14	0.78	8.83	14.8	26.0	3285.0	CLR			
17540.92	0.77	8.64	14.8	24.2	3666.0	CLR			
17894.42	0.85	8.66	15.0	20.6	3557.0	CLD	TFS	None	1
19008.36	0.82	8.36	14.4	8.2	5547.0	CLR	TFS	None	1
15965.13	0.84	8.40	14.5	8.8	5311.0	CLR			
15853.29	0.98	8.49	14.4	9.5	5313.0	CLR			
15767.41	0.93	8.55	14.4	11.2	6039.0	CLR	STB	None	1
15599.14	0.62	8.61	14.5	20.4	6234.0	CLR	TFS	None	1
15773.90	0.48	8.79	14.4	27.1	7217.0	CLR	STB	None	1
15773.90	0.48	8.79	14.4	27.1	7217.0	CLR	TFS	None	1
15773.90	0.48	8.79	14.4	27.1	7217.0	CLR	TFS	None	1
15773.90	0.48	8.79	14.4	27.1	7217.0	CLR	STB	None	1
15773.90	0.48	8.79	14.4	27.1	7217.0	CLR	STB	None	1
15773.90	0.48	8.79	14.4	27.1	7217.0	CLR	TFS	None	1
15319.03	0.47	8.91	14.4	26.8	7393.0	CLR	STB	None	1
15319.03	0.47	8.91	14.4	26.8	7393.0	CLR	STB	None	1
16750.03	0.50	8.68	14.6	31.6	8280.0	CLR	STB	None	1
16750.03	0.50	8.68	14.6	31.6	8280.0	CLR	STB	None	1
16750.03	0.50	8.68	14.6	31.6	8280.0	CLR	STB	None	1
14861.18	0.47	8.53	14.7	27.6	8616.0	CLR	TFS	None	1
14861.18	0.47	8.53	14.7	27.6	8616.0	CLR	TFS	None	1
14861.18	0.47	8.53	14.7	27.6	8616.0	CLR	TFS	None	1
14861.18	0.47	8.53	14.7	27.6	8616.0	CLR	TFS	None	1
14861.18	0.47	8.53	14.7	27.6	8616.0	CLR	TFS	None	1
14496.69	0.49	8.66	14.8	24.8	9276.0	CLR	STB	None	1
14496.69	0.49	8.66	14.8	24.8	9276.0	CLR	STB	None	1
13803.16	0.73	8.26	14.2	18.8	5001.0	CLR			
14258.02	0.72	9.00	14.2	19.0	5160.0	CLR			
15882.24	0.78	6.60	14.1	19.6	4752.0	CLR			
17009.17	0.75	10.12	14.2	17.6	4860.0	CLR			

14194.11	0.86	9.58	14.3	21.1	5552.0	CLR			
14180.13	0.58	10.52	14.2	36.3	5811.0	CLR			
12093.55	0.63	10.25	14.3	33.2	8377.0	CLR	STB	None	1
11310.15	0.55	10.13	14.2	35.1	7997.0	CLR	STB	None	1
12605.84	0.57	10.26	14.4	40.7	7816.0	CLR			
14643.48	0.62	10.16	14.3	22.8	9201.0	CLR	STB	None	1
14643.48	0.62	10.16	14.3	22.8	9201.0	CLR	TFS	None	1
14643.48	0.62	10.16	14.3	22.8	9201.0	CLR	STB	None	1
14643.48	0.62	10.16	14.3	22.8	9201.0	CLR	LFS	None	1
14643.48	0.62	10.16	14.3	22.8	9201.0	CLR	STB	None	1
14643.48	0.62	10.16	14.3	22.8	9201.0	CLR	LFS	None	1
13218.98	0.68	8.00	13.6	11.3	3233.0	CLR	STB	None	1
13218.98	0.68	8.00	13.6	11.3	3233.0	CLR	STB	None	1
14433.27	0.73	8.40	13.8	12.5	3821.0	CLR	TFS	None	1
5500.79	0.70	8.00	13.9	13.5	4708.0	CLR			
15314.04	0.75	8.10	14.0	14.7	6398.0	CLR			
4718.89	0.86	8.60	14.0	11.0	5088.0	CLR	TFS	None	1
7430.09	0.72	8.20	13.8	17.9	7099.0	CLR	TFS	None	1
7430.09	0.72	8.20	13.8	17.9	7099.0	CLR	TFS	None	1
7430.09	0.72	8.20	13.8	17.9	7099.0	CLR	TFS	None	1
7430.09	0.72	8.20	13.8	17.9	7099.0	CLR	TFS	None	1
7430.09	0.72	8.20	13.8	17.9	7099.0	CLR	STB	None	1
7430.09	0.72	8.20	13.8	17.9	7099.0	CLR	TFS	None	1
17357.68	0.53	8.50	13.9	22.1	7203.0	CLR	TFS	None	1
17357.68	0.53	8.50	13.9	22.1	7203.0	CLR	STB	None	1
17357.68	0.53	8.50	13.9	22.1	7203.0	CLR	TFS	None	1
16189.31	0.51	8.50	14.0	22.7	7329.0	CLR	TFS	None	1
16189.31	0.51	8.50	14.0	22.7	7329.0	CLR	STB	None	1
15894.73	0.60	8.10	14.1	31.4	8067.0	CLR	STB	None	1
15894.73	0.60	8.10	14.1	31.4	8067.0	CLR	TFS	None	1
15021.95	0.57	8.40	14.2	20.9	8203.0	CLR	STB	None	1
15021.95	0.57	8.40	14.2	20.9	8203.0	CLR	TFS	None	1
17124.50	0.61	8.35	13.3	12.1	6170.0	CLR	STB	None	1
17124.50	0.61	8.35	13.3	12.1	6170.0	CLR	LFS	None	1
17124.50	0.61	8.35	13.3	12.1	6170.0	CLR	LFS	None	1
17228.86	0.60	8.54	13.1	13.1	5269.0	CLR			
17968.82	0.61	8.67	13.0	15.6	4533.0	CLR			
17399.12	0.58	8.46	13.0	13.6	4427.0	CLR			
12443.56	0.55	8.62	13.1	12.1	4052.0	CLR			
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	TFS	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	TFS	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	TFS	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1

11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1
11327.63	0.58	10.23	12.2	19.2	5512.0	CLR	STB	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	2
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	STB	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	2
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	STB	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	STB	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	STB	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	STB	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	1
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	TFS	None	2
15406.41	0.61	10.50	12.3	26.8	5978.0	CLR	STB	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	STB	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	STB	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	STB	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	STB	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	STB	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	STB	None	2
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
16795.46	0.42	9.92	12.3	27.4	6142.0	CLR	TFS	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	STB	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	STB	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	TFS	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	TFS	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	TFS	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	TFS	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	TFS	None	1
11964.73	0.60	9.52	12.5	25.8	5968.0	CLR	TFS	None	1
18470.62	0.57	9.85	12.3	22.9	4092.0	CLR	TFS	None	1
16632.19	0.56	9.75	12.3	27.1	3955.0	CLR	TFS	None	1

15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	STB	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	STB	None	1
15698.50	0.58			16.6		CLR	STB	None	1
15698.50	0.58			16.6		CLR	TFS	None	1
15698.50	0.58			16.6		CLR	STB	None	1
15698.50	0.58			16.6		CLR	STB	None	1
15698.50	0.58			16.6		CLR	STB	None	1
15698.50	0.58			16.6		CLR	STB	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
18958.93	0.57			17.7		CLR	TFS	None	1
22720.16	0.60			14.9		CLR	STB	None	1
22720.16	0.60			14.9		CLR	TFS	None	1
22720.16	0.60			14.9		CLR	TFS	None	1
3783.70	0.50	9.04	11.4	21.3	5550.0	CLD	TFS	None	1
3783.70	0.50	9.04	11.4	21.3	5550.0	CLD	TFS	None	1
3783.70	0.50	9.04	11.4	21.3	5550.0	CLD	TFS	None	1
12994.79	0.55	9.09	11.4	26.9	5818.0	CLD	STB	None	1
13750.73	0.50	9.03	11.4	30.7	6693.0	CLR	STB	None	1
12653.27	0.49	9.24	11.4	31.7	6742.0	CLR	STB	None	2
12653.27	0.49	9.24	11.4	31.7	6742.0	CLR	TFS	None	1
12653.27	0.49	9.24	11.4	31.7	6742.0	CLR	TFS	None	1
12653.27	0.49	9.24	11.4	31.7	6742.0	CLR	TFS	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	STB	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	TFS	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	TFS	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	STB	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	STB	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	STB	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	STB	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	STB	None	1
13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	LFS	None	1

13162.06	0.49	9.12	11.4	30.9	6497.0	CLR	TFS	None	1
13297.87	0.48	9.39	11.5	25.9	5098.0	CLR	TFS	None	1
13297.87	0.48	9.39	11.5	25.9	5098.0	CLR	TFS	None	1
13297.87	0.48	9.39	11.5	25.9	5098.0	CLR	TFS	None	1
13297.87	0.48	9.39	11.5	25.9	5098.0	CLR	TFS	None	1
13297.87	0.48	9.39	11.5	25.9	5098.0	CLR	STB	None	1
13297.87	0.48	9.39	11.5	25.9	5098.0	CLR	STB	None	1
13329.82	0.48	9.13	11.5	28.6	7419.0	CLR	TFS	None	1
13329.82	0.48	9.13	11.5	28.6	7419.0	CLR	LFS	None	1
13329.82	0.48	9.13	11.5	28.6	7419.0	CLR	STB	None	1
13329.82	0.48	9.13	11.5	28.6	7419.0	CLR	TFS	None	1
13329.82	0.48	9.13	11.5	28.6	7419.0	CLR	TFS	None	1
13329.82	0.48	9.13	11.5	28.6	7419.0	CLR	TFS	None	1
13329.82	0.48	9.13	11.5	28.6	7419.0	CLR	LFS	None	1
16954.24	0.41	9.65	11.6	38.9	7346.0	CLR	TFS	None	1
16954.24	0.41	9.65	11.6	38.9	7346.0	CLR	STB	None	1
16954.24	0.41	9.65	11.6	38.9	7346.0	CLR	STB	None	1
16954.24	0.41	9.65	11.6	38.9	7346.0	CLR	STB	None	2
14565.59	0.41	9.07	11.7	42.1	7937.0	CLR	STB	None	1
14565.59	0.41	9.07	11.7	42.1	7937.0	CLR	TFS	None	1
14565.59	0.41	9.07	11.7	42.1	7937.0	CLR	TFS	None	1
14565.59	0.41	9.07	11.7	42.1	7937.0	CLR	TFS	None	1
12924.39	0.50	9.23	11.7	19.8	7836.0	CLR	STB	None	1
12924.39	0.50	9.23	11.7	19.8	7836.0	CLR	STB	None	1
12924.39	0.50	9.23	11.7	19.8	7836.0	CLR	STB	None	1
12924.39	0.50	9.23	11.7	19.8	7836.0	CLR	STB	None	1
12924.39	0.50	9.23	11.7	19.8	7836.0	CLR	STB	None	1
12924.39	0.50	9.23	11.7	19.8	7836.0	CLR	STB	None	1
12924.39	0.50	9.23	11.7	19.8	7836.0	CLR	STB	None	1
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	STB	None	1
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	TFS	None	1
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	TFS	None	1
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	TFS	None	1
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	STB	None	1
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	STB	None	1
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	STB	None	2
6379.06	0.64	8.90	11.1	15.0	6294.0	FOG	STB	None	1
5434.38	0.58	9.51	11.1	21.8	6381.0	FOG	STB	None	1
5434.38	0.58	9.51	11.1	21.8	6381.0	FOG	TFS	None	1
5434.38	0.58	9.51	11.1	21.8	6381.0	FOG	TFS	None	1
17148.97	0.73	9.01	11.0	10.0	5265.0	FOG	TFS	None	1
17148.97	0.73	9.01	11.0	10.0	5265.0	FOG	TFS	None	1
17148.97	0.73	9.01	11.0	10.0	5265.0	FOG	TFS	None	1
17148.97	0.73	9.01	11.0	10.0	5265.0	FOG	STB	None	1
14301.96	0.70	8.92	11.2	14.1	6382.0	CLR	STB	None	1
14301.96	0.70	8.92	11.2	14.1	6382.0	CLR	TFS	None	1

14301.96	0.70	8.92	11.2	14.1	6382.0	CLR	TFS	None	1
14301.96	0.70	8.92	11.2	14.1	6382.0	CLR	STB	None	1
16525.34	0.62	9.22	11.2	24.2	7197.0	CLR	LFS	None	1
16525.34	0.62	9.22	11.2	24.2	7197.0	CLR	LFS	None	1
16525.34	0.62	9.22	11.2	24.2	7197.0	CLR	TFS	None	1
16525.34	0.62	9.22	11.2	24.2	7197.0	CLR	TFS	None	1
15629.60	0.48	9.15	11.3	26.6	7839.0	CLR	STB	None	1
15629.60	0.48	9.15	11.3	26.6	7839.0	CLR	TFS	None	1
15629.60	0.48	9.15	11.3	26.6	7839.0	CLR	TFS	None	1
15629.60	0.48	9.15	11.3	26.6	7839.0	CLR	TFS	None	1
16608.73	0.49	9.11	11.4	31.3	8039.0	CLR	TFS	None	1
12603.34	0.50	9.06	11.4	34.0	8668.0	CLR	STB	None	1
12603.34	0.50	9.06	11.4	34.0	8668.0	CLR	STB	None	1
12603.34	0.50	9.06	11.4	34.0	8668.0	CLR	STB	None	1
12669.25	0.45	9.03	11.4	35.6	8858.0	CLR	STB	None	1
12669.25	0.45	9.03	11.4	35.6	8858.0	CLR	LFS	None	1
12669.25	0.45	9.03	11.4	35.6	8858.0	CLR	STB	None	1
18633.89	0.49	8.92	11.4	32.6	9031.0	CLR	TFS	None	1
18633.89	0.49	8.92	11.4	32.6	9031.0	CLR	TFS	None	1
18633.89	0.49	8.92	11.4	32.6	9031.0	CLR	STB	None	1
18633.89	0.49	8.92	11.4	32.6	9031.0	CLR	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	TFS	None	4
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	TFS	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	TFS	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	TFS	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	TFS	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	TFS	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	STB	None	1
12964.83	0.50	8.92	10.7	29.9	3870.0	FOG	TFS	None	1
15913.20	0.57	8.99	10.7	31.8	3559.0	FOG	TFS	None	1
12602.34	0.62	8.74	10.7	36.9	3650.0	FOG	TFS	None	1
12602.34	0.62	8.74	10.7	36.9	3650.0	FOG	TFS	None	1
13383.25	0.50	8.80	10.8	39.6	4130.0	CLD	TFS	None	2
13383.25	0.50	8.80	10.8	39.6	4130.0	CLD	TFS	None	1
13383.25	0.50	8.80	10.8	39.6	4130.0	CLD	TFS	None	4
13383.25	0.50	8.80	10.8	39.6	4130.0	CLD	TFS	None	1
13383.25	0.50	8.80	10.8	39.6	4130.0	CLD	TFS	None	1
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	1
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	STB	None	1
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	1
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	2
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	1
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	1

14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	1
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	1
14197.11	0.60	9.17	10.9	37.3	5071.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	STB	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	2
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	2
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	2
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	STB	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	2
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	1
15383.94	0.63	8.98	11.0	36.1	5622.0	CLD	TFS	None	2
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	2
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	3
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	2
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	2
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	STB	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	STB	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	LFS	None	1
17125.00	0.60	9.05	11.0	35.1	5275.0	CLD	TFS	None	1
15270.60	0.63	8.92	11.0	29.7	6728.0	CLD	STB	None	1
15270.60	0.63	8.92	11.0	29.7	6728.0	CLD	TFS	None	1
14762.81		9.12	11.1	28.6	5865.0	CLD			
15155.76	0.65	9.34	11.1	34.4	6805.0	CLD			
11208.29	0.61	10.14	10.2	15.6	6036.0	CLD	TFS	None	1
11208.29	0.61	10.14	10.2	15.6	6036.0	CLD	TFS	None	1
11208.29	0.61	10.14	10.2	15.6	6036.0	CLD	STB	None	1
16949.75	0.66	10.36	10.1	18.1	6287.0	CLD	TFS	None	1
16949.75	0.66	10.36	10.1	18.1	6287.0	CLD	STB	None	1
16949.75	0.66	10.36	10.1	18.1	6287.0	CLD	TFS	None	1

12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	1
12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	2
12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	1
12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	1
12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	4
12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	1
12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	5
12973.32	0.64	10.55	10.2	16.7	5903.0	CLD	TFS	None	2
16613.72	0.54	10.05	10.4	15.5	8268.0	CLD	STB	None	1
16613.72	0.54	10.05	10.4	15.5	8268.0	CLD	TFS	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	STB	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	TFS	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	TFS	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	TFS	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	TFS	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	TFS	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	STB	None	1
13919.00	0.45	11.79	10.2	15.8	6446.0	CLR	TFS	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	STB	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	2
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	2
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	STB	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	STB	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	STB	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	STB	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	STB	None	1
16021.05	0.38	11.74	10.3	22.2	7220.0	CLR	TFS	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	TFS	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	TFS	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	TFS	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	STB	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	TFS	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	STB	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	TFS	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	TFS	None	1
25323.51	0.50	11.64	10.2	20.4	6496.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	2
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	2
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1

17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	4
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
17192.41	0.47	11.56	10.3	21.6	6973.0	CLR	TFS	None	1
16870.36	0.49	12.30	10.2	18.0	6092.0	CLR	STB	None	1
15633.09	0.50	11.73	10.3	21.8	5896.0	CLR	TFS	None	1
15666.05	0.52	12.03	10.2	19.3	5444.0	CLR	TFS	None	1
12535.43	0.60	11.85	10.2	20.7	5306.0	CLR	STB	None	1
12535.43	0.60	11.85	10.2	20.7	5306.0	CLR	TFS	None	1
12535.43	0.60	11.85	10.2	20.7	5306.0	CLR	TFS	None	1
12535.43	0.60	11.85	10.2	20.7	5306.0	CLR	TFS	None	2
12535.43	0.60	11.85	10.2	20.7	5306.0	CLR	TFS	None	1
12535.43	0.60	11.85	10.2	20.7	5306.0	CLR	TFS	None	1
16434.47	0.50	11.75	10.3	18.7	5556.0	CLR	TFS	None	1
16434.47	0.50	11.75	10.3	18.7	5556.0	CLR	TFS	None	1
16434.47	0.50	11.75	10.3	18.7	5556.0	CLR	TFS	None	1
16434.47	0.50	11.75	10.3	18.7	5556.0	CLR	TFS	None	1
16434.47	0.50	11.75	10.3	18.7	5556.0	CLR	TFS	None	1
13433.18	0.50	11.88	10.3	16.4	5483.0	CLR	TFS	None	1
13433.18	0.50	11.88	10.3	16.4	5483.0	CLR	TFS	None	1
16205.79	0.63	11.91	10.4	16.8	5511.0	CLR			
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	2
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	2
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	STB	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	STB	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	STB	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1

12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
12029.14	0.47	10.11	9.8	18.0	6127.0	CLD	TFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	LFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	STB	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	TFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	TFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	TFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	TFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	TFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	STB	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	STB	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	LFS	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	STB	None	1
15543.72	0.54	9.95	9.6	14.9	6499.0	CLD	STB	None	1
17093.05	0.59	10.41	9.6	18.8	6530.0	CLR	TFS	None	1
17093.05	0.59	10.41	9.6	18.8	6530.0	CLR	STB	None	1
17093.05	0.59	10.41	9.6	18.8	6530.0	CLR	TFS	None	1
18532.53	0.55	10.01	9.6	21.0	6846.0	CLR	STB	None	1
18920.49	0.61	10.15	9.6	17.7	6159.0	CLR	TFS	None	1
17657.76	0.63	10.52	9.5	17.0	4860.0	CLR			
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	3
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	STB	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	STB	None	1
12935.37	0.67	10.42	9.6	19.3	5050.0	CLR	TFS	None	1
18562.99	0.61	10.10	9.7	17.7	5663.0	CLR			
18546.51	0.68	10.31	9.8	19.0	5056.0	CLR			
7703.70	0.62	10.36	9.7	15.1	5047.0	CLR			
20641.58	0.62	10.38	9.7	17.4	4294.0				
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	1
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	2
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	1
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	1
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	1
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	1
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	1
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	STB	None	1
23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	1

23616.41	0.68	8.94	9.2	9.7	4747.0	CLR	TFS	None	2
22552.40	0.64	9.30	9.4	30.6	5625.0	CLR	TFS	None	1
22552.40	0.64	9.30	9.4	30.6	5625.0	CLR	TFS	None	1
22552.40	0.64	9.30	9.4	30.6	5625.0	CLR	TFS	None	1
22552.40	0.64	9.30	9.4	30.6	5625.0	CLR	STB	None	1
22558.39	0.58	9.01	9.4	28.1	6216.0	CLR			
21705.58	0.51	9.01	9.5	35.3	7368.0	CLR	LFS	None	1
21705.58	0.51	9.01	9.5	35.3	7368.0	CLR	LFS	None	1
21705.58	0.51	9.01	9.5	35.3	7368.0	CLR	STB	None	1
21705.58	0.51	9.01	9.5	35.3	7368.0	CLR	TFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	2
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	LFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	1
21376.55	0.48	9.08	9.6	21.0	7350.0	CLR	TFS	None	1
20301.05	0.51	8.89	9.5	29.5	7674.0	CLR	LFS	None	1
20301.05	0.51	8.89	9.5	29.5	7674.0	CLR	TFS	None	1
20301.05	0.51	8.89	9.5	29.5	7674.0	CLR	TFS	None	1
20301.05	0.51	8.89	9.5	29.5	7674.0	CLR	TFS	None	1
19173.13	0.49	8.93	9.7	22.0	9117.0	CLR	TFS	None	1
19173.13	0.49	8.93	9.7	22.0	9117.0	CLR	TFS	None	2
19173.13	0.49	8.93	9.7	22.0	9117.0	CLR	TFS	None	1
19173.13	0.49	8.93	9.7	22.0	9117.0	CLR	TFS	None	1
19173.13	0.49	8.93	9.7	22.0	9117.0	CLR	TFS	None	1
15162.75	0.68	9.76	9.7	16.6	9012.0	CLR			
16602.24	0.53	9.04	9.7	15.2	9055.0	CLR			
21468.92	0.54	9.44	9.7	15.2	9056.0	CLR			
20914.19	0.88	10.63	9.3	12.0	4593.0	CLR	TFS	None	1
20914.19	0.88	10.63	9.3	12.0	4593.0	CLR	TFS	None	1
24322.92	0.55	10.86	9.3	18.3	5322.0	CLR	TFS	None	1
24322.92	0.55	10.86	9.3	18.3	5322.0	CLR	TFS	None	1
24322.92	0.55	10.86	9.3	18.3	5322.0	CLR	TFS	None	1
24322.92	0.55	10.86	9.3	18.3	5322.0	CLR	TFS	None	1
24322.92	0.55	10.86	9.3	18.3	5322.0	CLR	TFS	None	1
23854.57	0.46	10.73	9.4	32.3	6059.0	CLR	STB	None	1
23854.57	0.46	10.73	9.4	32.3	6059.0	CLR	TFS	None	1
23854.57	0.46	10.73	9.4	32.3	6059.0	CLR	TFS	None	1
20814.33	0.61	10.65	9.4	28.0	6993.0	CLR	TFS	None	1
26282.67	0.52	10.73	9.5	25.1	7099.0	CLR			
21759.51	0.57	10.75	9.5	24.2	7904.0	CLR	TFS	None	1
21995.68	0.56	10.62	9.6	22.6	8795.0	CLD	TFS	None	1
25192.20	0.40	10.77	9.8	26.0	8796.0	CLD			
18484.10	0.57	10.72	9.8	25.0	8726.0	CLD	TFS	None	1
18484.10	0.57	10.72	9.8	25.0	8726.0	CLD	TFS	None	1
20301.05	0.60	10.56	9.8	23.9	8345.0	CLD	TFS	None	1

20301.05	0.60	10.56	9.8	23.9	8345.0	CLD	TFS	None	1
20301.05	0.60	10.56	9.8	23.9	8345.0	CLD	TFS	None	1
20301.05	0.60	10.56	9.8	23.9	8345.0	CLD	TFS	None	1
21385.53	0.66	6.66	9.4	9.6	6094.0	FOG			
11706.10	0.68	9.41	9.4	11.8	5933.0	FOG	TFS	None	1
5545.73	0.65	9.74	9.4	20.7	7104.0	FOG			
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	TFS	None	1
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	TFS	None	1
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	TFS	None	1
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	TFS	None	1
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	TFS	None	1
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	TFS	None	1
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	LFS	None	1
19710.88	0.45	9.36	9.5	22.1	7709.0	CLR	TFS	None	1
18823.62	0.45	9.28	9.6	31.6	8323.0	CLR	TFS	None	1
18823.62	0.45	9.28	9.6	31.6	8323.0	CLR	TFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	2
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	LFS	None	1
6515.87	0.43	9.46	9.6	33.9	9586.0	CLR	TFS	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	TFS	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	TFS	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	TFS	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	TFS	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	STB	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	STB	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	LFS	None	1
17227.86	0.43	9.70	9.7	57.9	9014.0	CLR	TFS	None	1
21798.45	0.41	9.71	9.8	44.9	9172.0	CLR	TFS	None	1
21798.45	0.41	9.71	9.8	44.9	9172.0	CLR	TFS	None	1
21798.45	0.41	9.71	9.8	44.9	9172.0	CLR	TFS	None	1
20538.72	0.42	9.11	9.8	35.5	9510.0	CLR			
20445.35	0.47	9.46	9.8	31.1	9570.0	CLR			
16950.25	0.75	10.24	9.4	10.2	5320.0	CLD	TFS	None	1
16950.25	0.75	10.24	9.4	10.2	5320.0	CLD	TFS	None	1
439.38	0.68			10.9		CLD			
25280.08	0.65	9.86	9.4	12.5	5975.0	CLD	TFS	None	1
23778.18	0.61	10.02	9.5	14.6	6432.0	CLD	TFS	None	1
23778.18	0.61	10.02	9.5	14.6	6432.0	CLD	TFS	None	1
23323.82	0.60	10.15	9.4	15.6	5089.0	CLR			
23031.73	0.63	9.97	9.5	19.0	5452.0	CLR	TFS	None	1
17532.93	0.61	10.14	9.5	18.4	4847.0	CLD			

22041.11	0.61	10.15	9.5	15.8	5381.0	CLD			
21807.44	0.63	10.01	9.6	14.8	6048.0	CLD			
22109.52	0.60	11.15	9.6	15.4	5701.0	CLD			
20569.18	0.67	11.95	9.6	13.3	7122.0	FOG	TFS	None	1
16704.59	0.86	11.22	9.5	12.6	6270.0	FOG			
18503.57	0.83	10.70	9.6	14.7	6516.0	FOG	TFS	None	1
18503.57	0.83	10.70	9.6	14.7	6516.0	FOG	TFS	None	1
26011.05	0.84	10.85	9.5	13.3	5939.0	FOG			
19657.95	0.80	11.15	9.6	11.8	5909.0	FOG			
22881.44	0.76	10.67	9.5	19.2	5191.0	FOG			
25336.50	0.70	10.72	9.6	17.5	5301.0	FOG			
20871.75	0.81	11.22	9.5	19.5	4740.0	FOG			
18811.64	0.73	10.75	9.5	19.9	4852.0	FOG	LFS	None	1
18406.21	0.75	11.28	9.6	19.2	5050.0	FOG			
20382.94	0.55	9.25	9.7	18.6	4951.0	CLD	TFS	None	1
10272.61	0.67	9.91	9.7	17.5	7001.0	CLD			
8759.73	0.68	8.65	9.8	15.7	7008.0	FOG			
22095.54	0.65	9.62	9.8	12.3	5717.0	FOG			
15069.38	0.72	9.51	9.8	12.5	6995.0	FOG			
22497.97	0.68	9.93	9.8	13.4	6797.0	FOG			
21196.80	0.65	9.27	9.9	14.0	5250.0	FOG			
21991.18	0.70	9.27	9.7	18.6	5364.0	FOG			
20675.03	0.71	8.88	9.8	17.3	5349.0	FOG			
12561.40	0.67	9.24	9.7	18.9	5576.0	FOG			
17294.27	0.70	9.38	9.9	13.8	8154.0	FOG			
21772.99	0.62	10.31	9.9	18.2	8231.0	FOG	TFS	None	1
21089.95	0.68	9.25	9.9	15.4	8623.0	FOG	TFS	None	1
16594.25	0.77	9.54	9.9	13.4	7486.0	FOG	TFS	None	1
16594.25	0.77	9.54	9.9	13.4	7486.0	FOG	TFS	None	1
21359.07	0.87	9.11	10.0	7.3	8183.0	CLD			
20954.64	0.80	9.43	9.9	10.7	7443.0	FOG			
17546.91	0.83	10.04	10.1	12.7	6241.0	CLD			
21531.33	0.76	9.38	9.9	13.6	6022.0	CLD			
21301.15	0.68	9.52	9.9	16.8	5700.0	RAN			
21735.04	0.70	9.40	9.9	14.9	5495.0	CLD			
20192.21	0.56	9.83	10.0	35.7	7430.0	CLR	TFS	None	1
20192.21	0.56	9.83	10.0	35.7	7430.0	CLR	TFS	None	1
19287.47	0.54	9.82	10.0	38.9	7731.0	CLR	TFS	None	1
19287.47	0.54	9.82	10.0	38.9	7731.0	CLR	TFS	None	1
19287.47	0.54	9.82	10.0	38.9	7731.0	CLR	TFS	None	1
19287.47	0.54	9.82	10.0	38.9	7731.0	CLR	LFS	None	1
19287.47	0.54	9.82	10.0	38.9	7731.0	CLR	STB	None	1
16060.99	0.52	10.16	10.0	45.5	8271.0	CLR	STB	None	1
19343.89	0.58	10.42	10.1	38.6	8624.0	CLR	TFS	None	1
17704.69	0.62	9.64	10.1	42.5	8517.0	CLR	TFS	None	1
17704.69	0.62	9.64	10.1	42.5	8517.0	CLR	TFS	None	1
17704.69	0.62	9.64	10.1	42.5	8517.0	CLR	TFS	None	1

17704.69	0.62	9.64	10.1	42.5	8517.0	CLR	TFS	None	1
17704.69	0.62	9.64	10.1	42.5	8517.0	CLR	TFS	None	1
13876.06	0.60	10.34	10.1	38.8	8063.0	CLR	TFS	None	1
13876.06	0.60	10.34	10.1	38.8	8063.0	CLR	TFS	None	1
13876.06	0.60	10.34	10.1	38.8	8063.0	CLR	TFS	None	1
24725.85	0.57	11.06	10.1	31.0	7607.0	CLR	STB	None	1
24725.85	0.57	11.06	10.1	31.0	7607.0	CLR	TFS	None	1
22049.10	0.74	11.16	10.1	27.0	7279.0	CLR	STB	None	1
22049.10	0.74	11.16	10.1	27.0	7279.0	CLR	TFS	None	1
22049.10	0.74	11.16	10.1	27.0	7279.0	CLR	STB	None	1
22049.10	0.74	11.16	10.1	27.0	7279.0	CLR	STB	None	1
7850.50	0.62	10.32	10.2	24.7	1621.0	CLR	STB	None	1
7850.50	0.62	10.32	10.2	24.7	1621.0	CLR	TFS	None	1
7850.50	0.62	10.32	10.2	24.7	1621.0	CLR	TFS	None	1
19270.50	0.54	10.44	10.2	30.3	7512.0	CLR			
4168.66	0.45	9.29	10.2	34.3	8341.0	CLD	TFS	None	1
4168.66	0.45	9.29	10.2	34.3	8341.0	CLD	TFS	None	1
4168.66	0.45	9.29	10.2	34.3	8341.0	CLD	STB	None	1
4168.66	0.45	9.29	10.2	34.3	8341.0	CLD	STB	None	1
4168.66	0.45	9.29	10.2	34.3	8341.0	CLD	TFS	None	1
4168.66	0.45	9.29	10.2	34.3	8341.0	CLD	TFS	None	1
19529.13	0.41	9.02	10.1	44.9	8305.0	CLD	STB	None	1
12169.45	0.44	8.80	10.2	47.9	8467.0	CLD	STB	None	1
12169.45	0.44	8.80	10.2	47.9	8467.0	CLD	TFS	None	1
12169.45	0.44	8.80	10.2	47.9	8467.0	CLD	TFS	None	1
12169.45	0.44	8.80	10.2	47.9	8467.0	CLD	TFS	None	1
21601.73	0.40	9.13	10.2	44.4	8344.0	CLD	TFS	None	1
21601.73	0.40	9.13	10.2	44.4	8344.0	CLD	TFS	None	1
21601.73	0.40	9.13	10.2	44.4	8344.0	CLD	TFS	None	1
21601.73	0.40	9.13	10.2	44.4	8344.0	CLD	TFS	None	1
21601.73	0.40	9.13	10.2	44.4	8344.0	CLD	TFS	None	1
19663.95	0.42	8.77	10.2	37.9	8864.0	CLD	TFS	None	1
19663.95	0.42	8.77	10.2	37.9	8864.0	CLD	RBT	AdClipped	1
19663.95	0.42	8.77	10.2	37.9	8864.0	CLD	STB	None	1
19663.95	0.42	8.77	10.2	37.9	8864.0	CLD	TFS	None	1
19663.95	0.42	8.77	10.2	37.9	8864.0	CLD	TFS	None	1
19663.95	0.42	8.77	10.2	37.9	8864.0	CLD	TFS	None	1
19084.26	0.48	8.67	10.2	48.9	9160.0	CLD	TFS	None	1
19084.26	0.48	8.67	10.2	48.9	9160.0	CLD	TFS	None	1
19084.26	0.48	8.67	10.2	48.9	9160.0	CLD	RBT	AdClipped	1
19084.26	0.48	8.67	10.2	48.9	9160.0	CLD	STB	None	1
19084.26	0.48	8.67	10.2	48.9	9160.0	CLD	STB	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	TFS	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	TFS	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	1

16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	2
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	1
16899.82	0.51	9.21	10.2	44.4	8835.0	CLD	STB	None	1
23352.28	0.55	8.86	10.2	35.2	7963.0	CLD	TFS	None	1
23352.28	0.55	8.86	10.2	35.2	7963.0	CLD	TFS	None	1
21857.37	0.57	8.86	10.2	30.3	7544.0	CLD	TFS	None	1
21857.37	0.57	8.86	10.2	30.3	7544.0	CLD	STB	None	1
21857.37	0.57	8.86	10.2	30.3	7544.0	CLD	TFS	None	1
22046.61	0.56	8.83	10.2	26.0	7218.0	CLD	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	2
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	LFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	1
19332.41	0.44	11.80	10.3	26.0	7753.0	RAN	TFS	None	3
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
20112.32	0.42	10.08	10.2	28.9	8178.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	2
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	2
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	2
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	LFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1

7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	2
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	STB	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	STB	None	1
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	2
7761.12	0.41	9.92	10.2	34.5	8550.0	RAN	TFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	TFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	TFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	TFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	TFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	TFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	TFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	LFS	None	1
19407.30	0.48	10.46	10.2	29.1	8331.0	RAN	STB	None	1
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	TFS	None	1
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	TFS	None	1
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	TFS	None	1
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	TFS	None	2
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	TFS	None	2
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	TFS	None	1
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	STB	None	1
21369.06	0.45	9.98	10.2	35.5	7861.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	LFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	LFS	None	1
20178.72	0.41	10.08	10.2	30.4	8343.0	RAN	TFS	None	1
22137.98	0.39	11.32	10.2	28.1	9013.0	RAN	TFS	None	1
22137.98	0.39	11.32	10.2	28.1	9013.0	RAN	TFS	None	1
22137.98	0.39	11.32	10.2	28.1	9013.0	RAN	STB	None	1
22137.98	0.39	11.32	10.2	28.1	9013.0	RAN	TFS	None	1
22137.98	0.39	11.32	10.2	28.1	9013.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	2
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1

17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	STB	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	STB	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	STB	None	1
17722.67	0.56	10.29	10.2	24.1	9083.0	RAN	TFS	None	1
20044.91	0.51	10.96	10.2	18.5	7866.0	RAN	TFS	None	1
21627.19	0.56	11.63	10.2	19.6	8076.0	RAN	TFS	None	1
21627.19	0.56	11.63	10.2	19.6	8076.0	RAN	TFS	None	1
21627.19	0.56	11.63	10.2	19.6	8076.0	RAN	TFS	None	1
21627.19	0.56	11.63	10.2	19.6	8076.0	RAN	TFS	None	1
20139.28	0.58	11.04	10.2	11.2	6497.0	CLD			
19073.77	0.62	9.91	10.2	11.7	7056.0	CLD	TFS	None	1
19073.77	0.62	9.91	10.2	11.7	7056.0	CLD	TFS	None	1
19073.77	0.62	9.91	10.2	11.7	7056.0	CLD	TFS	None	2
6671.65	0.63	9.89	10.3	24.0	8078.0	CLD	CHN	AdClipped	1
6671.65	0.63	9.89	10.3	24.0	8078.0	CLD	TFS	None	1
6671.65	0.63	9.89	10.3	24.0	8078.0	CLD	TFS	None	1
5529.25	0.54	9.91	10.3	24.2	7627.0	CLD	TFS	None	2
5529.25	0.54	9.91	10.3	24.2	7627.0	CLD	TFS	None	1
5529.25	0.54	9.91	10.3	24.2	7627.0	CLD	TFS	None	1
21482.90	0.48	9.77	10.4	26.6	9187.0	CLD	TFS	None	1
21482.90	0.48	9.77	10.4	26.6	9187.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	LFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	LFS	None	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	CHN	AdClipped	1
17977.81	0.39	9.61	10.4	39.5	10444.0	CLD	TFS	None	1
19697.90	0.42	9.70	10.4	41.3	9302.0	CLD	TFS	None	1
19697.90	0.42	9.70	10.4	41.3	9302.0	CLD	TFS	None	1
19697.90	0.42	9.70	10.4	41.3	9302.0	CLD	STB	None	1
19697.90	0.42	9.70	10.4	41.3	9302.0	CLD	STB	None	1
21151.86	0.45	9.87	10.4	40.1	9099.0	CLD	STB	None	1
21151.86	0.45	9.87	10.4	40.1	9099.0	CLD	STB	None	1
21151.86	0.45	9.87	10.4	40.1	9099.0	CLD	TFS	None	1
21151.86	0.45	9.87	10.4	40.1	9099.0	CLD	TFS	None	1
21151.86	0.45	9.87	10.4	40.1	9099.0	CLD	STB	None	1
18184.02	0.51	9.88	10.4	24.8	9975.0	CLD	TFS	None	2

18184.02	0.51	9.88	10.4	24.8	9975.0	CLD	TFS	None	1
18184.02	0.51	9.88	10.4	24.8	9975.0	CLD	TFS	None	1
21897.32	0.50	9.75	10.4	21.0	10137.0	CLD			
22287.27	0.61	10.44	10.2	12.2	6700.0	CLD	TFS	None	1
24280.98	0.66	10.44	10.1	12.4	6379.0	CLD	TFS	None	1
24280.98	0.66	10.44	10.1	12.4	6379.0	CLD	TFS	None	1
24280.98	0.66	10.44	10.1	12.4	6379.0	CLD	TFS	None	1
22071.57	0.77	10.36	10.1	11.3	7685.0	CLD	TFS	None	1
22071.57	0.77	10.36	10.1	11.3	7685.0	CLD	TFS	None	1
22071.57	0.77	10.36	10.1	11.3	7685.0	CLD	TFS	None	1
22071.57	0.77	10.36	10.1	11.3	7685.0	CLD	TFS	None	1
22071.57	0.77	10.36	10.1	11.3	7685.0	CLD	TFS	None	1
22071.57	0.77	10.36	10.1	11.3	7685.0	CLD	TFS	None	1
22071.57	0.77	10.36	10.1	11.3	7685.0	CLD	TFS	None	1
22190.90	0.45	10.20	10.2	23.6	9160.0	CLD	STB	None	1
22190.90	0.45	10.20	10.2	23.6	9160.0	CLD	TFS	None	1
22190.90	0.45	10.20	10.2	23.6	9160.0	CLD	TFS	None	1
22190.90	0.45	10.20	10.2	23.6	9160.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	CHN	AdClipped	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	2
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	2
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	2
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	TFS	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	STB	None	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	CHN	AdClipped	1
18569.98	0.40	10.27	10.1	31.3	8627.0	CLD	CHN	AdClipped	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	STB	None	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	TFS	None	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	TFS	None	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	TFS	None	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	TFS	None	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	TFS	None	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	TFS	None	1
20087.35	0.42	10.32	10.2	28.9	9510.0	CLD	TFS	None	1
18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	TFS	None	1
18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	TFS	None	1
18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	TFS	None	1
18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	TFS	None	1
18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	TFS	None	1
18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	STB	None	1

18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	STB	None	1
18931.47	0.38	10.36	10.2	28.0	10455.0	CLD	STB	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	1
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	TFS	None	2
19054.80	0.35	10.39	10.2	32.9	10526.0	CLD	LFS	None	1
22176.42	0.42	10.23	10.2	29.4	10216.0	CLD	TFS	None	1
22176.42	0.42	10.23	10.2	29.4	10216.0	CLD	TFS	None	1
22176.42	0.42	10.23	10.2	29.4	10216.0	CLD	STB	None	1
22176.42	0.42	10.23	10.2	29.4	10216.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	2
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	2
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
20706.48	0.45	10.35	10.3	34.7	10703.0	CLD	TFS	None	1
19860.17	0.97	9.57	10.3		3522.0	CLD	TFS	None	1
18659.85	0.99	10.40	10.3		3532.0	FOG	TFS	None	1
19676.43	1.04	9.79	10.3		3152.0	FOG			
20403.41	1.03	10.75	10.3		3518.0	FOG			
19242.54	1.02	9.71	10.3		3830.0	FOG			
20700.49	0.96	9.94	10.4		4067.0	FOG	STB	None	1
20700.49	0.96	9.94	10.4		4067.0	FOG	TFS	None	1
17574.37	0.92	9.90	10.6		4516.0	FOG	STB	None	1
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	1
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	2
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	1
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	1
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	1
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	1
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	2
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	1
19427.28	0.72	9.82	10.6		5788.0	FOG	TFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1

18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	LFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1
18446.15	0.69	10.54	10.5		6285.0	CLD	TFS	None	1
19439.26	0.75	9.65	10.6		5862.0	CLD	TFS	None	1
19439.26	0.75	9.65	10.6		5862.0	CLD	TFS	None	1
19439.26	0.75	9.65	10.6		5862.0	CLD	TFS	None	1
19439.26	0.75	9.65	10.6		5862.0	CLD	TFS	None	1
19439.26	0.75	9.65	10.6		5862.0	CLD	CHN	AdClipped	1
20573.17	0.37	10.85	10.6	15.6	1128.0	FOG			
18844.09	0.52	10.69	10.5	16.0	1316.0	FOG			
20032.93	0.60	10.84	10.5	15.1	1592.0	FOG			
20906.20	0.58	10.84	10.4	14.3	1994.0	FOG			
21650.16	0.81	10.72	10.5	12.8	2040.0	FOG			
13873.56	0.78	10.86	10.5	12.4	2161.0	FOG	TFS	None	2
13873.56	0.78	10.86	10.5	12.4	2161.0	FOG	TFS	None	1
22378.64	0.52	10.85	10.4	16.6	3412.0	FOG	TFS	None	1
22378.64	0.52	10.85	10.4	16.6	3412.0	FOG	TFS	None	1
22378.64	0.52	10.85	10.4	16.6	3412.0	FOG	TFS	None	1
22378.64	0.52	10.85	10.4	16.6	3412.0	FOG	CHN	AdClipped	1
19957.03	0.85	10.93	10.5	12.3	2578.0	FOG			
21143.87	0.60	10.89	10.5	12.0	2898.0	FOG			
20281.08	0.72	10.78	10.4	14.1	3663.0	FOG	STB	None	1
20281.08	0.72	10.78	10.4	14.1	3663.0	FOG	TFS	None	1
20281.08	0.72	10.78	10.4	14.1	3663.0	FOG	STB	None	1
20281.08	0.72	10.78	10.4	14.1	3663.0	FOG	STB	None	1
20281.08	0.72	10.78	10.4	14.1	3663.0	FOG	STB	None	1
20281.08	0.72	10.78	10.4	14.1	3663.0	FOG	STB	None	1
18037.22	0.63	9.59	10.7	18.2	1047.0	FOG	TFS	None	1
20983.60	0.65	9.55	10.6	21.9	1362.0	FOG	CHN	AdClipped	1
20148.27	0.61	9.42	10.6	23.9	1128.0	FOG	CHN	AdClipped	1
20148.27	0.61	9.42	10.6	23.9	1128.0	FOG	TFS	None	2
20999.07	0.72	9.64	10.6	21.4	1390.0	FOG	CHN	AdClipped	1
20999.07	0.72	9.64	10.6	21.4	1390.0	FOG	TFS	None	2
20999.07	0.72	9.64	10.6	21.4	1390.0	FOG	TFS	None	1
19849.69	0.74	9.52	10.6	25.0	1726.0	FOG			
20280.08	0.71	9.58	10.5	17.2	2003.0	FOG			
21031.53	0.78	9.65	10.5	21.2	2262.0	FOG	STB	None	1
21031.53	0.78	9.65	10.5	21.2	2262.0	FOG	STB	None	1
21031.53	0.78	9.65	10.5	21.2	2262.0	FOG	TFS	None	1
21031.53	0.78	9.65	10.5	21.2	2262.0	FOG	TFS	None	1
21031.53	0.78	9.65	10.5	21.2	2262.0	FOG	TFS	None	1
20572.67	0.79	9.65	10.5	15.4	2333.0	FOG			
20572.67	0.79	9.65	10.5	15.4	2333.0	FOG			
20948.65	0.81	9.63	10.5	15.7	2393.0	FOG	TFS	None	1

20836.30	0.79	9.70	10.5	17.0	6285.0	FOG			
20149.27	0.65	9.71	10.6	11.0	1201.0	CLD	TFS	None	1
20149.27	0.65	9.71	10.6	11.0	1201.0	CLD	TFS	None	1
20149.27	0.65	9.71	10.6	11.0	1201.0	CLD	TFS	None	1
20149.27	0.65	9.71	10.6	11.0	1201.0	CLD	TFS	None	1
20149.27	0.65	9.71	10.6	11.0	1201.0	CLD	CHN	AdClipped	1
21749.02	0.68	9.64	10.6	9.8	1268.0	CLD	TFS	None	1
21749.02	0.68	9.64	10.6	9.8	1268.0	CLD	TFS	None	1
22651.76	0.65	9.78	10.6	10.8	1110.0	CLD	CHN	AdClipped	1
19582.06	0.61	9.79	10.6	13.9	1341.0	CLD			
21171.83	0.67	9.73	10.6	10.7	1312.0	CLD			
20616.61	0.57	9.69	10.6	11.7	1368.0	CLD	STB	None	1
19980.00	0.54	9.83	10.6	10.3	1385.0	CLD			
20384.93	0.63	9.89	10.5	11.7	1834.0	CLD	TFS	None	1
20172.23	0.64	9.90	10.6	10.1	1739.0	CLD			
20941.65	0.61	9.90	10.5	11.1	2064.0	CLD	TFS	None	1
18684.32	0.63	10.03	10.7	12.3	1225.0	FOG	STB	None	1
18684.32	0.63	10.03	10.7	12.3	1225.0	FOG	TFS	None	1
18684.32	0.63	10.03	10.7	12.3	1225.0	FOG	STB	None	1
18684.32	0.63	10.03	10.7	12.3	1225.0	FOG	STB	None	1
18684.32	0.63	10.03	10.7	12.3	1225.0	FOG	TFS	None	1
22483.49	0.62	9.28	10.6	13.7	1387.0	FOG			
21361.07	0.64	9.78	10.6	14.9	1636.0	FOG	TFS	None	1
21361.07	0.64	9.78	10.6	14.9	1636.0	FOG	STB	None	1
21361.07	0.64	9.78	10.6	14.9	1636.0	FOG	TFS	None	1
21361.07	0.64	9.78	10.6	14.9	1636.0	FOG	TFS	None	1
21361.07	0.64	9.78	10.6	14.9	1636.0	FOG	TFS	None	1
19615.51	0.74	10.30	10.7	12.0	1150.0	FOG	TFS	None	1
19371.36	0.74	9.26	10.7	12.1	1194.0	FOG			
19254.02	0.78	9.45	10.7	13.0	1344.0	FOG			
21608.72	0.76	9.52	10.7	12.3	1311.0	FOG			
19636.48	0.77	9.23	10.7	13.3	1210.0	FOG			
19488.69	0.77	10.16	10.7	10.9	1373.0	FOG	TFS	None	1
19276.49	0.76	9.42	10.6	11.7	2158.0	FOG			
17467.02	0.70	9.55	10.7	10.8	2038.0	CLD	TFS	None	1
17467.02	0.70	9.55	10.7	10.8	2038.0	CLD	TFS	None	1
17467.02	0.70	9.55	10.7	10.8	2038.0	CLD	STB	None	1
21711.08	0.68	9.48	10.6	11.2	2439.0	CLD	STB	None	1
21711.08	0.68	9.48	10.6	11.2	2439.0	CLD	STB	None	1
21711.08	0.68	9.48	10.6	11.2	2439.0	CLD	STB	None	1
21711.08	0.68	9.48	10.6	11.2	2439.0	CLD	TFS	None	1
21711.08	0.68	9.48	10.6	11.2	2439.0	CLD	STB	None	1
20607.12	0.69	9.57	10.7	14.0	2149.0	CLD			
20452.34	0.70	9.54	10.7	12.8	1926.0	CLD	STB	None	1
20452.34	0.70	9.54	10.7	12.8	1926.0	CLD	STB	None	1
20452.34	0.70	9.54	10.7	12.8	1926.0	CLD	STB	None	1
20452.34	0.70	9.54	10.7	12.8	1926.0	CLD	LFS	None	1

18953.94	0.60	9.33	10.8	14.0	1389.0	CLD	CHN	AdClipped	1
17151.97	0.65	9.30	10.8	11.3	1634.0	CLD			
21935.26	0.72	9.64	10.7	10.7	2276.0	CLD	CHN	AdClipped	1
21935.26	0.72	9.64	10.7	10.7	2276.0	CLD	TFS	None	1
18749.23	0.65	9.76	10.7	10.1	2324.0	CLD			
	0.64	9.57	10.7	12.4	3391.0	CLD			
14224.07	0.73	9.59	10.7	13.2	3504.0	CLD	TFS	None	1
14224.07	0.73	9.59	10.7	13.2	3504.0	CLD	TFS	None	1
18545.01	0.65	9.66	10.7	16.0	2122.0	FOG	TFS	None	1
18545.01	0.65	9.66	10.7	16.0	2122.0	FOG	TFS	None	1
18545.01	0.65	9.66	10.7	16.0	2122.0	FOG	STB	None	1
18545.01	0.65	9.66	10.7	16.0	2122.0	FOG	STB	None	2
18545.01	0.65	9.66	10.7	16.0	2122.0	FOG	CHN	AdClipped	1
18545.01	0.65	9.66	10.7	16.0	2122.0	FOG	STB	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	TFS	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	STB	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	TFS	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	TFS	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	CHN	AdClipped	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	STB	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	STB	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	STB	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	STB	None	1
20738.44	0.39	9.45	10.7	26.2	2351.0	FOG	STB	None	1
21703.09	0.46	9.64	10.7	23.1	2410.0	FOG	TFS	None	1
19834.21	0.55	9.37	10.8	23.7	1667.0	FOG			
19895.62	0.68	9.33	10.8	19.2	1493.0	FOG			
20046.91	0.66	9.52	10.8	17.5	1299.0	FOG	CHN	AdClipped	1
22073.07	0.64	9.81	10.8	16.2	1428.0	FOG	CHN	AdClipped	1
22073.07	0.64	9.81	10.8	16.2	1428.0	FOG	RBT	None	1
21797.95	0.58	9.53	10.9	14.2	1268.0	FOG	CHN	AdClipped	1
22081.06	0.62	9.58	10.9	15.8	1124.0	FOG			
19038.82	0.62	9.58	10.9	17.4	1470.0	FOG			
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	CHN	AdClipped	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	TFS	None	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	TFS	None	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	TFS	None	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	STB	None	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	STB	None	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	STB	None	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	CHN	AdClipped	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	CHN	AdClipped	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	STB	None	1
18537.02	0.55	9.42	10.7	24.9	3448.0	CLD	STB	None	1
21496.38	0.54	9.29	10.7	25.6	3937.0	CLD	CHN	AdClipped	1
21496.38	0.54	9.29	10.7	25.6	3937.0	CLD	STB	None	1
20986.59	0.60	9.38	10.8	17.3	3156.0	CLD	TFS	None	1
20589.65	0.60	9.32	10.8	17.4	2419.0	FOG			

20738.44	0.68	9.16	10.9	17.6	2234.0	FOG			
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	TFS	None	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	RBT	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
20882.74	0.66	9.40	10.9	17.6	2085.0	FOG	CHN	AdClipped	1
19549.11	0.61	9.32	10.9	22.3	1809.0	CLD			
20928.67	0.67	9.32	10.9	22.3	2083.0	CLD	CHN	AdClipped	1
21046.01	0.62	9.08	11.0	20.5	1714.0	CLD			
10745.44	0.63	9.28	11.0	20.9	1584.0	CLD	CHN	AdClipped	1
19457.73	0.61	9.61	10.8	39.0	3255.0	CLR	CHN	AdClipped	1
19457.73	0.61	9.61	10.8	39.0	3255.0	CLR	STB	None	1
19457.73	0.61	9.61	10.8	39.0	3255.0	CLR	STB	None	1
19457.73	0.61	9.61	10.8	39.0	3255.0	CLR	TFS	None	1
19457.73	0.61	9.61	10.8	39.0	3255.0	CLR	TFS	None	1
19457.73	0.61	9.61	10.8	39.0	3255.0	CLR	CHN	AdClipped	1
20994.58	0.52	9.42	10.7	41.9	3388.0	CLR	CHN	AdClipped	1
20994.58	0.52	9.42	10.7	41.9	3388.0	CLR	TFS	None	1
20994.58	0.52	9.42	10.7	41.9	3388.0	CLR	CHN	AdClipped	1
20994.58	0.52	9.42	10.7	41.9	3388.0	CLR	TFS	None	1
20994.58	0.52	9.42	10.7	41.9	3388.0	CLR	CHN	AdClipped	1
20560.69	0.52	9.47	10.8	32.4	3325.0	CLR	CHN	AdClipped	1
20560.69	0.52	9.47	10.8	32.4	3325.0	CLR	TFS	None	1
19788.27	0.52	9.55	10.8	23.2	2915.0	CLR	CHN	AdClipped	1
19788.27	0.52	9.55	10.8	23.2	2915.0	CLR	CHN	AdClipped	1
19788.27	0.52	9.55	10.8	23.2	2915.0	CLR	CHN	AdClipped	1
19187.61	0.60	9.48	10.9	25.8	2902.0	CLR	CHN	AdClipped	1
19187.61	0.60	9.48	10.9	25.8	2902.0	CLR	CHN	AdClipped	1
17260.81	0.63	9.46	10.9	25.1	2567.0	CLR	CHN	AdClipped	1
17260.81	0.63	9.46	10.9	25.1	2567.0	CLR	CHN	AdClipped	1
17260.81	0.63	9.46	10.9	25.1	2567.0	CLR	CHN	AdClipped	1
21236.24	0.56	9.42	11.3	28.5	2223.0	CLR			
19499.68	0.48	9.33	11.0	29.4	1821.0	CLR	CHN	AdClipped	1
19499.68	0.48	9.33	11.0	29.4	1821.0	CLR	CHN	AdClipped	1
17310.74	0.57	9.16	11.0	36.5	1641.0	CLR	RBT	AdClipped	1
19323.42	0.48	9.71	11.2	36.4	1985.0	CLR	RBT	AdClipped	1
19323.42	0.48	9.71	11.2	36.4	1985.0	CLR	RBT	AdClipped	1
19323.42	0.48	9.71	11.2	36.4	1985.0	CLR	RBT	AdClipped	2
19323.42	0.48	9.71	11.2	36.4	1985.0	CLR	RBT	AdClipped	2
21838.40	0.39	10.71	10.5	31.8	2378.0	CLR	STB	None	1
21838.40	0.39	10.71	10.5	31.8	2378.0	CLR	TFS	None	1
21838.40	0.39	10.71	10.5	31.8	2378.0	CLR	TFS	None	1

21838.40	0.39	10.71	10.5	31.8	2378.0	CLR	CHN	AdClipped	1
21838.40	0.39	10.71	10.5	31.8	2378.0	CLR	CHN	AdClipped	1
21838.40	0.39	10.71	10.5	31.8	2378.0	CLR	CHN	AdClipped	1
21838.40	0.39	10.71	10.5	31.8	2378.0	CLR	CHN	None	1
20399.41	0.45	10.78	10.5	52.1	2806.0	CLR	STB	None	1
20399.41	0.45	10.78	10.5	52.1	2806.0	CLR	STB	None	1
20399.41	0.45	10.78	10.5	52.1	2806.0	CLR	STB	None	1
20399.41	0.45	10.78	10.5	52.1	2806.0	CLR	STB	None	1
20399.41	0.45	10.78	10.5	52.1	2806.0	CLR	STB	None	1
20399.41	0.45	10.78	10.5	52.1	2806.0	CLR	CHN	AdClipped	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	CHN	AdClipped	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	TFS	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	TFS	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	2
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	RBT	AdClipped	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	CHN	None	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	CHN	AdClipped	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	CHN	AdClipped	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	CHN	AdClipped	1
21226.76	0.56	10.57	10.6	47.1	2587.0	CLR	STB	None	1
21574.77	0.49	10.64	10.6	49.7	2071.0	CLR	CHN	AdClipped	1
21574.77	0.49	10.64	10.6	49.7	2071.0	CLR	STB	None	1
21574.77	0.49	10.64	10.6	49.7	2071.0	CLR	CHN	AdClipped	1
21574.77	0.49	10.64	10.6	49.7	2071.0	CLR	CHN	AdClipped	1
21574.77	0.49	10.64	10.6	49.7	2071.0	CLR	TFS	None	1
21574.77	0.49	10.64	10.6	49.7	2071.0	CLR	CHN	AdClipped	1
21574.77	0.49	10.64	10.6	49.7	2071.0	CLR	CHN	AdClipped	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	TFS	None	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	CHN	AdClipped	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	CHN	AdClipped	1
21708.58	0.35	10.45	10.7	40.9	1928.0	CLR	CHN	AdClipped	1
22500.97	0.47	10.31	10.8	39.5	1776.0	CLR	CHN	AdClipped	1
22500.97	0.47	10.31	10.8	39.5	1776.0	CLR	CHN	AdClipped	1
22500.97	0.47	10.31	10.8	39.5	1776.0	CLR	CHN	AdClipped	1

22500.97	0.47	10.31	10.8	39.5	1776.0	CLR	CHN	AdClipped	1
22500.97	0.47	10.31	10.8	39.5	1776.0	CLR	CHN	AdClipped	1
20355.48	0.52	10.31	10.9	38.5	1699.0	CLR	CHN	AdClipped	1
20355.48	0.52	10.31	10.9	38.5	1699.0	CLR	CHN	AdClipped	1
20355.48	0.52	10.31	10.9	38.5	1699.0	CLR	CHN	AdClipped	1
20355.48	0.52	10.31	10.9	38.5	1699.0	CLR	CHN	AdClipped	1
20355.48	0.52	10.31	10.9	38.5	1699.0	CLR	CHN	AdClipped	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	TFS	None	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	TFS	None	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	TFS	None	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	TFS	None	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	STB	None	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	STB	None	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	2
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	TFS	None	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	1
21492.88	0.47	10.51	10.9	40.5	1669.0	CLR	CHN	AdClipped	1
21321.62	0.43	10.20	10.9	57.9	1641.0	CLR	STB	None	1
20392.42	0.45	10.25	10.9	67.9	1284.0	CLR	STB	None	1
20392.42	0.45	10.25	10.9	67.9	1284.0	CLR	STB	None	1
20392.42	0.45	10.25	10.9	67.9	1284.0	CLR	STB	None	1
20392.42	0.45	10.25	10.9	67.9	1284.0	CLR	TFS	None	1
20392.42	0.45	10.25	10.9	67.9	1284.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	2
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
19771.29	0.50	9.57	10.6	40.5	2264.0	CLR	STB	None	1
16795.96	0.52	9.10	10.6	41.5	2780.0	CLR	STB	None	1
16795.96	0.52	9.10	10.6	41.5	2780.0	CLR	TFS	None	1
16795.96	0.52	9.10	10.6	41.5	2780.0	CLR	TFS	None	1
16795.96	0.52	9.10	10.6	41.5	2780.0	CLR	TFS	None	1
21832.41	0.43	9.25	10.5	55.4	2646.0	CLR	TFS	None	1
21832.41	0.43	9.25	10.5	55.4	2646.0	CLR	STB	None	1
21832.41	0.43	9.25	10.5	55.4	2646.0	CLR	STB	None	1
21832.41	0.43	9.25	10.5	55.4	2646.0	CLR	TFS	None	1
23047.70	0.52	9.31	10.6	51.5	2670.0	CLR	STB	None	1
23047.70	0.52	9.31	10.6	51.5	2670.0	CLR	STB	None	1
23047.70	0.52	9.31	10.6	51.5	2670.0	CLR	TFS	None	1

23047.70	0.52	9.31	10.6	51.5	2670.0	CLR	TFS	None	1
23047.70	0.52	9.31	10.6	51.5	2670.0	CLR	TFS	None	1
23047.70	0.52	9.31	10.6	51.5	2670.0	CLR	TFS	None	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	TFS	None	2
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	TFS	None	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	TFS	None	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	TFS	None	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	TFS	None	2
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	TFS	None	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	CHN	AdClipped	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	CHN	AdClipped	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	CHN	AdClipped	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	TFS	None	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	CHN	AdClipped	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	CHN	AdClipped	1
21211.28	0.51	9.65	10.7	56.1	1942.0	CLR	STB	None	1
20524.24	0.59	9.04	10.7	56.4	1821.0	CLR	TFS	None	1
20524.24	0.59	9.04	10.7	56.4	1821.0	CLR	TFS	None	1
20524.24	0.59	9.04	10.7	56.4	1821.0	CLR	TFS	None	1
20524.24	0.59	9.04	10.7	56.4	1821.0	CLR	TFS	None	1
20524.24	0.59	9.04	10.7	56.4	1821.0	CLR	CHN	AdClipped	1
20524.24	0.59	9.04	10.7	56.4	1821.0	CLR	CHN	AdClipped	1
20554.20	0.54	10.12	10.7	48.5	1655.0	CLR			
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	CHN	AdClipped	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	CHN	AdClipped	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	STB	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	STB	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	STB	None	2
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	STB	None	1
20855.78	0.46	9.28	10.8	58.4	1986.0	CLR	TFS	None	2
20695.50	0.51	9.78	10.9	63.8	1779.0	CLR	STB	None	1
20695.50	0.51	9.78	10.9	63.8	1779.0	CLR	STB	None	1
20695.50	0.51	9.78	10.9	63.8	1779.0	CLR	CHN	AdClipped	1
20695.50	0.51	9.78	10.9	63.8	1779.0	CLR	STB	None	1
21075.97	0.56	9.73	10.8	72.7	1631.0	CLD			

20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	TFS	None	1
20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	LFS	None	1
20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	TFS	None	1
20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	TFS	None	1
20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	STB	None	1
20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	CHN	None	1
20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	LFS	None	1
20277.59	0.38	10.01	10.8	22.3	2604.0	RAN	TFS	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	TFS	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	TFS	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	TFS	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	TFS	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	STB	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	LFS	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	LFS	None	1
20942.65	0.41	10.19	10.7	30.1	2234.0	RAN	TFS	None	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	STB	None	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	TFS	None	2
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	TFS	None	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	TFS	None	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	LFS	None	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	LFS	None	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	CHN	AdClipped	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	TFS	None	1
20388.43	0.44	10.00	10.8	26.3	2523.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	TFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	STB	None	1
21926.77	0.39	10.11	10.7	24.9	2679.0	RAN	LFS	None	1

20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	CHN	AdClipped	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	TFS	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	TFS	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	CHN	AdClipped	1
20500.27	0.40	10.27	10.7	27.1	2591.0	CLD	STB	None	3
21123.90	0.38	9.94	10.7	27.9	2398.0	CLD	STB	None	1
21123.90	0.38	9.94	10.7	27.9	2398.0	CLD	TFS	None	1
21123.90	0.38	9.94	10.7	27.9	2398.0	CLD	TFS	None	1
21123.90	0.38	9.94	10.7	27.9	2398.0	CLD	STB	None	1
21123.90	0.38	9.94	10.7	27.9	2398.0	CLD	CHN	AdClipped	1
21123.90	0.38	9.94	10.7	27.9	2398.0	CLD	STB	None	1
20215.17	0.40	9.93	10.8	23.4	2253.0	CLD	CHN	AdClipped	1
20215.17	0.40	9.93	10.8	23.4	2253.0	CLD	CHN	AdClipped	1
20215.17	0.40	9.93	10.8	23.4	2253.0	CLD	STB	None	1
20215.17	0.40	9.93	10.8	23.4	2253.0	CLD	TFS	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	CHN	AdClipped	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	TFS	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	TFS	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	TFS	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	TFS	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	STB	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	STB	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	STB	None	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	CHN	AdClipped	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	CHN	AdClipped	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	CHN	AdClipped	1
23526.03	0.44	9.76	10.8	29.4	1385.0	RAN	STB	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	TFS	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	STB	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	TFS	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	TFS	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	TFS	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	TFS	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	TFS	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	STB	None	1
24439.25	0.42	9.54	10.8	21.4	1224.0	RAN	TFS	None	1
23207.48	0.45	9.66	10.8	18.7	1332.0	CLD	TFS	None	1
23207.48	0.45	9.66	10.8	18.7	1332.0	CLD	TFS	None	1
23207.48	0.45	9.66	10.8	18.7	1332.0	CLD	TFS	None	1
23207.48	0.45	9.66	10.8	18.7	1332.0	CLD	TFS	None	1
23207.48	0.45	9.66	10.8	18.7	1332.0	CLD	STB	None	1
23207.48	0.45	9.66	10.8	18.7	1332.0	CLD	TFS	None	1

19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	STB	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	CHN	AdClipped	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	STB	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
19390.33	0.38	9.65	10.8	46.6	1534.0	CLR	TFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	TFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	TFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	TFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	TFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	TFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	TFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	LFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	LFS	None	1
18884.54	0.35	9.22	10.8	73.9	2472.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	STB	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	LFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	STB	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	LFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	LFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
21725.06	0.40	9.88	10.8	78.2	2592.0	CLR	TFS	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	STB	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	STB	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	TFS	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	TFS	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	STB	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	STB	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	LFS	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	STB	None	1
20381.44	0.42	9.65	10.7	76.6	2187.0	CLR	TFS	None	1
19464.23	0.45	9.71	10.7	72.6	2189.0	CLR	STB	None	1
19464.23	0.45	9.71	10.7	72.6	2189.0	CLR	TFS	None	1
19464.23	0.45	9.71	10.7	72.6	2189.0	CLR	STB	None	1
19464.23	0.45	9.71	10.7	72.6	2189.0	CLR	CHN	AdClipped	1

19464.23	0.45	9.71	10.7	72.6	2189.0	CLR	CHN	AdClipped	1
19464.23	0.45	9.71	10.7	72.6	2189.0	CLR	CHN	AdClipped	1
19464.23	0.45	9.71	10.7	72.6	2189.0	CLR	TFS	None	1
20678.02	0.50	9.63	10.7	68.5	2468.0	CLR	CHN	AdClipped	1
20678.02	0.50	9.63	10.7	68.5	2468.0	CLR	TFS	None	1
20678.02	0.50	9.63	10.7	68.5	2468.0	CLR	TFS	None	1
21565.78	0.55	9.85	10.8	62.5	2385.0	CLR	CHN	AdClipped	1
21565.78	0.55	9.85	10.8	62.5	2385.0	CLR	STB	None	1
21565.78	0.55	9.85	10.8	62.5	2385.0	CLR	TFS	None	1
21723.06	0.62	9.62	11.1	47.8	2189.0	CLR	STB	None	1
21723.06	0.62	9.62	11.1	47.8	2189.0	CLR	TFS	None	1
21723.06	0.62	9.62	11.1	47.8	2189.0	CLR	TFS	None	1
21723.06	0.62	9.62	11.1	47.8	2189.0	CLR	STB	None	1
21723.06	0.62	9.62	11.1	47.8	2189.0	CLR	STB	None	1
21723.06	0.62	9.62	11.1	47.8	2189.0	CLR	STB	None	1
20626.10	0.50	9.57	11.0	37.1	1600.0	CLR	TFS	None	1
19828.71	0.57	9.57	10.9	37.6	1480.0	CLR	TFS	None	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	LFS	None	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	TFS	None	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	TFS	None	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	STB	None	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	CHN	AdClipped	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	CHN	AdClipped	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	CHN	AdClipped	1
20277.09	0.36	10.50	10.8	30.0	3154.0	FOG	TFS	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	3
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	STB	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	STB	None	1
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	2
19895.62	0.52	10.86	10.8	31.4	2882.0	FOG	TFS	None	1
14000.88	0.55	10.52	10.9	24.2	2894.0	FOG	TFS	None	1
14000.88	0.55	10.52	10.9	24.2	2894.0	FOG	TFS	None	1
14000.88	0.55	10.52	10.9	24.2	2894.0	FOG	STB	None	1
14000.88	0.55	10.52	10.9	24.2	2894.0	FOG	STB	None	1
14000.88	0.55	10.52	10.9	24.2	2894.0	FOG	STB	None	1
14000.88	0.55	10.52	10.9	24.2	2894.0	FOG	STB	None	1
14000.88	0.55	10.52	10.9	24.2	2894.0	FOG	LFS	None	1
19178.63	0.55	10.68	10.8	22.2	2900.0	FOG	LFS	None	1
19178.63	0.55	10.68	10.8	22.2	2900.0	FOG	STB	None	1
19178.63	0.55	10.68	10.8	22.2	2900.0	FOG	STB	None	1
19178.63	0.55	10.68	10.8	22.2	2900.0	FOG	STB	None	1

19178.63	0.55	10.68	10.8	22.2	2900.0	FOG	LFS	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	CHN	AdClipped	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	TFS	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	TFS	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	TFS	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	TFS	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	STB	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	STB	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	STB	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	LFS	None	1
20117.81	0.53	10.54	10.9	29.1	3116.0	FOG	STB	None	1
21002.57	0.55	10.48	10.9	29.7	3076.0	FOG	TFS	None	1
21002.57	0.55	10.48	10.9	29.7	3076.0	FOG	TFS	None	1
21002.57	0.55	10.48	10.9	29.7	3076.0	FOG	TFS	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	2
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	STB	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	STB	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	CHN	AdClipped	1
20096.34	0.54	10.56	10.9	22.6	2618.0	CLD	TFS	None	1
21530.83	0.56	11.60	10.9	25.4	2950.0	CLD			
20281.08	0.62	10.52	11.0	20.3	2376.0	CLD			
19840.20	0.56	10.45	11.0	24.5	2229.0	CLD	CHN	AdClipped	1
19840.20	0.56	10.45	11.0	24.5	2229.0	CLD	STB	None	1
21295.16	0.52	8.76	10.8	17.5	2408.0	CLD	STB	None	1
21295.16	0.52	8.76	10.8	17.5	2408.0	CLD	STB	None	1
21295.16	0.52	8.76	10.8	17.5	2408.0	CLD	TFS	None	1
20128.29	0.55	8.75	10.7	18.0	2361.0	CLR	TFS	None	1
20128.29	0.55	8.75	10.7	18.0	2361.0	CLR	CHN	AdClipped	1
20128.29	0.55	8.75	10.7	18.0	2361.0	CLR	TFS	None	1
20128.29	0.55	8.75	10.7	18.0	2361.0	CLR	TFS	None	1
20128.29	0.55	8.75	10.7	18.0	2361.0	CLR	STB	None	1
20128.29	0.55	8.75	10.7	18.0	2361.0	CLR	CHN	AdClipped	1
20128.29	0.55	8.75	10.7	18.0	2361.0	CLR	TFS	None	1
18584.46	0.58	8.75	10.8	19.8	2706.0	CLR	CHN	AdClipped	1
18584.46	0.58	8.75	10.8	19.8	2706.0	CLR	STB	None	1
18584.46	0.58	8.75	10.8	19.8	2706.0	CLR	TFS	None	1
18584.46	0.58	8.75	10.8	19.8	2706.0	CLR	TFS	None	1
19654.46	0.46	8.76	10.8	29.5	2837.0	CLR	CHN	AdClipped	1
19654.46	0.46	8.76	10.8	29.5	2837.0	CLR	TFS	None	1
19001.37	0.43	8.85	10.8	33.4	3045.0	CLR	STB	None	1

18792.67	0.37	8.96	11.2	32.5	2706.0	CLD	STB	None	1
18792.67	0.37	8.96	11.2	32.5	2706.0	CLD	STB	None	1
18792.67	0.37	8.96	11.2	32.5	2706.0	CLD	RBT	AdClipped	1
18792.67	0.37	8.96	11.2	32.5	2706.0	CLD	STB	None	1
19228.06	0.58	8.84	11.2	32.0	2856.0	CLD	TFS	None	1
19228.06	0.58	8.84	11.2	32.0	2856.0	CLD	TFS	None	1
19228.06	0.58	8.84	11.2	32.0	2856.0	CLD	TFS	None	1
19228.06	0.58	8.84	11.2	32.0	2856.0	CLD	TFS	None	1
19228.06	0.58	8.84	11.2	32.0	2856.0	CLD	TFS	None	2
19228.06	0.58	8.84	11.2	32.0	2856.0	CLD	TFS	None	1
22826.51	0.68	9.90	10.9	12.7	1931.0	CLD	TFS	None	1
22826.51	0.68	9.90	10.9	12.7	1931.0	CLD	TFS	None	1
19036.32	0.65	9.91	10.9	13.4	2041.0	CLD	STB	None	1
19036.32	0.65	9.91	10.9	13.4	2041.0	CLD	TFS	None	1
19036.32	0.65	9.91	10.9	13.4	2041.0	CLD	TFS	None	1
19036.32	0.65	9.91	10.9	13.4	2041.0	CLD	STB	None	1
19036.32	0.65	9.91	10.9	13.4	2041.0	CLD	CHN	AdClipped	1
19036.32	0.65	9.91	10.9	13.4	2041.0	CLD	STB	None	1
19036.32	0.65	9.91	10.9	13.4	2041.0	CLD	STB	None	1
18512.56	0.50	9.75	10.8	22.4	1916.0	CLD	LFS	None	1
18512.56	0.50	9.75	10.8	22.4	1916.0	CLD	TFS	None	1
18512.56	0.50	9.75	10.8	22.4	1916.0	CLD	TFS	None	1
18512.56	0.50	9.75	10.8	22.4	1916.0	CLD	TFS	None	1
20444.85	0.62	10.06	10.8	22.8	3010.0	CLR	TFS	None	1
20444.85	0.62	10.06	10.8	22.8	3010.0	CLR	TFS	None	1
20444.85	0.62	10.06	10.8	22.8	3010.0	CLR	TFS	None	1
20444.85	0.62	10.06	10.8	22.8	3010.0	CLR	TFS	None	1
20444.85	0.62	10.06	10.8	22.8	3010.0	CLR	STB	None	1
20444.85	0.62	10.06	10.8	22.8	3010.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	2
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	LFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	2
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	LFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	LFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	LFS	None	1

20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	LFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	LFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	LFS	None	1
20628.59	0.46	10.14	10.7	35.0	3151.0	CLR	TFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	TFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	TFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	TFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	TFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	TFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	LFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	TFS	None	1
19003.37	0.40	10.06	10.8	32.3	3646.0	CLR	TFS	None	1
18416.19	0.38	9.99	10.8	30.0	4411.0	CLR	STB	None	1
19665.94	0.32	10.18	10.8	32.8	4102.0	CLR	TFS	None	1
19790.27	0.40	9.68	10.9	26.0	3651.0	CLR	TFS	None	1
19790.27	0.40	9.68	10.9	26.0	3651.0	CLR	TFS	None	1
19790.27	0.40	9.68	10.9	26.0	3651.0	CLR	TFS	None	1
16417.00	0.45	10.14	10.9	26.8	4570.0	CLR			
19976.01	0.62	9.87	11.1	12.5	1228.0	CLD	TFS	None	1
19976.01	0.62	9.87	11.1	12.5	1228.0	CLD	TFS	None	1
19976.01	0.62	9.87	11.1	12.5	1228.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21093.94	0.75	9.76	11.0	13.0	1310.0	CLD	TFS	None	1
21587.75	0.41	9.63	10.9	19.8	1750.0	CLR	TFS	None	1
21587.75	0.41	9.63	10.9	19.8	1750.0	CLR	TFS	None	1
15026.94	0.39	9.78	10.9	24.2	2956.0	CLR	LFS	None	1
15026.94	0.39	9.78	10.9	24.2	2956.0	CLR	TFS	None	1
15026.94	0.39	9.78	10.9	24.2	2956.0	CLR	TFS	None	1
18432.17	0.35	9.89	10.9	28.0	2669.0	CLR	STB	None	1
18704.29	0.30	10.03	10.9	30.4	3073.0	CLR	STB	None	1
18704.29	0.30	10.03	10.9	30.4	3073.0	CLR	TFS	None	1
18704.29	0.30	10.03	10.9	30.4	3073.0	CLR	TFS	None	1
18704.29	0.30	10.03	10.9	30.4	3073.0	CLR	TFS	None	1
18918.99	0.41	10.08	11.2	24.4	2702.0	CLR	STB	None	1
18918.99	0.41	10.08	11.2	24.4	2702.0	CLR	TFS	None	1
18918.99	0.41	10.08	11.2	24.4	2702.0	CLR	STB	None	1
18918.99	0.41	10.08	11.2	24.4	2702.0	CLR	STB	None	1

18918.99	0.41	10.08	11.2	24.4	2702.0	CLR	STB	None	1
17533.93	0.35	10.02	11.0	27.4	3821.0	CLR	TFS	None	1
18629.39	0.42	10.06	11.2	25.9	3673.0	CLR	TFS	None	1
17155.46	0.44	9.98	11.2	21.2	4280.0	CLR			
19031.33	0.65	9.81	11.0	9.9	804.0	CLR	TFS	None	1
19031.33	0.65	9.81	11.0	9.9	804.0	CLR	TFS	None	1
19031.33	0.65	9.81	11.0	9.9	804.0	CLR	TFS	None	1
19031.33	0.65	9.81	11.0	9.9	804.0	CLR	TFS	None	1
19031.33	0.65	9.81	11.0	9.9	804.0	CLR	TFS	None	1
19427.28	0.65	9.74	11.1	12.2	1574.0	CLR	TFS	None	1
19427.28	0.65	9.74	11.1	12.2	1574.0	CLR	TFS	None	1
19088.25	0.61	9.69	11.1	12.9	1961.0	CLR			
19769.30	0.60	9.93	11.1	11.6	1759.0	CLR			
11671.15	0.45	9.90	10.9	22.9	2270.0	CLR	STB	None	1
11671.15	0.45	9.90	10.9	22.9	2270.0	CLR	TFS	None	1
18252.92	0.42	9.83	10.8	25.4	2552.0	CLR	STB	None	1
18252.92	0.42	9.83	10.8	25.4	2552.0	CLR	TFS	None	1
17614.32	0.37	9.87	10.9	34.5	2591.0	CLR	TFS	None	1
17614.32	0.37	9.87	10.9	34.5	2591.0	CLR	TFS	None	1
17614.32	0.37	9.87	10.9	34.5	2591.0	CLR	TFS	None	1
17614.32	0.37	9.87	10.9	34.5	2591.0	CLR	STB	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	STB	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	TFS	None	2
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	TFS	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	TFS	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	STB	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	STB	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	STB	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	STB	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	LFS	None	1
16432.47	0.42	9.90	11.2	38.7	2385.0	CLR	TFS	None	1
17744.14	0.35	9.90	11.1	32.8	2766.0	CLR	STB	None	1
17744.14	0.35	9.90	11.1	32.8	2766.0	CLR	LFS	None	1
17744.14	0.35	9.90	11.1	32.8	2766.0	CLR	STB	None	1
19778.78	0.37	9.92	11.1	33.4	3073.0	CLR	TFS	None	1
19778.78	0.37	9.92	11.1	33.4	3073.0	CLR	STB	None	1
19778.78	0.37	9.92	11.1	33.4	3073.0	CLR	LFS	None	1
19778.78	0.37	9.92	11.1	33.4	3073.0	CLR	STB	None	1
19099.74	0.53	9.31	11.0		622.0	FOG	TFS	None	1
16790.97	0.56	10.31	11.1		948.0	CLD	TFS	None	1
19701.39	0.61	9.11	11.0		1153.0	CLD			
20119.81	0.61	9.43	11.0		998.0	CLD	TFS	None	1
18845.59	0.68	9.07	11.1		1174.0	CLD	CHN	AdClipped	1
19274.99	0.68	10.05	11.2		1548.0	CLD			
20944.15	0.68	9.28	11.2		1650.0	CLD	TFS	None	1
20944.15	0.68	9.28	11.2		1650.0	CLD	TFS	None	1
20944.15	0.68	9.28	11.2		1650.0	CLD	TFS	None	1

22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	LFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	STB	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	STB	None	1
22686.71	0.53	9.53	11.1	26.1	2146.0	CLR	TFS	None	1
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	STB	None	1
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	TFS	None	1
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	TFS	None	2
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	TFS	None	1
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	STB	None	1
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	TFS	None	1
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	TFS	None	1
19352.88	0.50	10.19	10.9	26.4	1110.0	CLR	TFS	None	1
18277.39	0.52	9.73	11.1	32.7	421.6	CLR	STB	None	1
18277.39	0.52	9.73	11.1	32.7	421.6	CLR	TFS	None	1
12928.88	0.50	9.92	11.1	28.0	696.0	CLR	RBT	AdClipped	1
12928.88	0.50	9.92	11.1	28.0	696.0	CLR	TFS	None	1
9291.48	0.55	9.60	11.1	24.9	977.0	CLR			
5639.60	0.53	10.41	11.5	15.9	1383.0	CLR			
20208.68	0.58	10.31	11.5	16.7	1530.0	CLR			
21000.07	0.56	11.03	11.7	14.4	1124.0	CLR			
20892.22	0.56	10.00	11.8	13.7	1796.0	CLR	CHN	AdClipped	1
6705.60	0.56	11.12	11.8	15.4	1850.0	CLR	CHN	AdClipped	1
6705.60	0.56	11.12	11.8	15.4	1850.0	CLR	STB	None	1
17733.15	0.58	9.76	11.2		2028.0	CLR	TFS	None	1
17733.15	0.58	9.76	11.2		2028.0	CLR	TFS	None	1
17733.15	0.58	9.76	11.2		2028.0	CLR	TFS	None	1
17733.15	0.58	9.76	11.2		2028.0	CLR	TFS	None	1
17733.15	0.58	9.76	11.2		2028.0	CLR	TFS	None	1
17733.15	0.58	9.76	11.2		2028.0	CLR	STB	None	1
17733.15	0.58	9.76	11.2		2028.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	STB	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
17278.79	0.39	9.62	11.2		2724.0	CLR	TFS	None	1
19966.02	0.49	9.59	11.2		2549.0	CLR	TFS	None	1

19966.02	0.49	9.59	11.2		2549.0	CLR	TFS	None	1
19966.02	0.49	9.59	11.2		2549.0	CLR	STB	None	1
19966.02	0.49	9.59	11.2		2549.0	CLR	STB	None	1
19966.02	0.49	9.59	11.2		2549.0	CLR	TFS	None	1
6570.79	0.47	9.59	11.1		1866.0	CLR			
17934.87	0.49	9.82	11.1		1540.0	CLR	TFS	None	1
17116.02	0.59	9.71	11.1		1207.0	CLR	CHN	AdClipped	1
17116.02	0.59	9.71	11.1		1207.0	CLR	STB	None	1
17116.02	0.59	9.71	11.1		1207.0	CLR	STB	None	1
20734.45	0.59	9.87	11.1		967.0	CLR	STB	None	1
20734.45	0.59	9.87	11.1		967.0	CLR	STB	None	1
20734.45	0.59	9.87	11.1		967.0	CLR	RBT	AdClipped	1
19026.84	0.62	9.95	11.2		1228.0	CLR			
16714.58	0.64	9.91	11.2		1079.0	CLR			
18094.15	0.67	10.01	11.1		979.0	CLR	CHN	AdClipped	1
18094.15	0.67	10.01	11.1		979.0	CLR	RBT	AdClipped	1
18094.15	0.67	10.01	11.1		979.0	CLR	TFS	None	1
18482.10	0.44	9.60	11.1	14.8	2584.0	CLR	TFS	None	1
18482.10	0.44	9.60	11.1	14.8	2584.0	CLR	STB	None	1
18482.10	0.44	9.60	11.1	14.8	2584.0	CLR	STB	None	1
18482.10	0.44	9.60	11.1	14.8	2584.0	CLR	STB	None	1
19029.83	0.58	9.70	11.2	28.7	3424.0	CLR	STB	None	1
19029.83	0.58	9.70	11.2	28.7	3424.0	CLR	STB	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	TFS	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	TFS	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	TFS	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	STB	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	STB	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	LFS	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	LFS	None	1
20127.30	0.52	9.55	11.3	22.5	3516.0	CLR	CHN	None	1
19480.70	0.51	9.55	11.3	22.0	2890.0	CLR	STB	None	1
19817.73	0.38	9.60	11.2	20.0	2324.0	CLR	CHN	None	1
19817.73	0.38	9.60	11.2	20.0	2324.0	CLR	STB	None	1
19817.73	0.38	9.60	11.2	20.0	2324.0	CLR	STB	None	2
19817.73	0.38	9.60	11.2	20.0	2324.0	CLR	TFS	None	1
15648.57	0.53	9.70	11.2	24.0	1891.0	CLR	STB	None	1
15648.57	0.53	9.70	11.2	24.0	1891.0	CLR	TFS	None	1
19713.88	0.61	9.68	11.4	21.1	1163.0	CLR	STB	None	1
19713.88	0.61	9.68	11.4	21.1	1163.0	CLR	CHN	AdClipped	1
10596.15	0.59	9.95	11.3	15.2	1410.0	CLR	RBT	AdClipped	1
10596.15	0.59	9.95	11.3	15.2	1410.0	CLR	RBT	AdClipped	1
13667.35	0.36	9.78	11.3	18.9	1477.0	CLR			
19083.26	0.57	9.82	11.5	18.8	1187.0	CLR	CHN	AdClipped	1
19083.26	0.57	9.82	11.5	18.8	1187.0	CLR	CHN	AdClipped	1
16714.58	0.46	10.10	11.4	31.9	2793.0	CLR	STB	None	1
16714.58	0.46	10.10	11.4	31.9	2793.0	CLR	STB	None	1

16714.58	0.46	10.10	11.4	31.9	2793.0	CLR	RBT	AdClipped	1
16714.58	0.46	10.10	11.4	31.9	2793.0	CLR	LFS	None	1
16714.58	0.46	10.10	11.4	31.9	2793.0	CLR	CHN	AdClipped	1
15326.02	0.49	9.98	11.4	27.2	2258.0	CLR	STB	None	1
15326.02	0.49	9.98	11.4	27.2	2258.0	CLR	TFS	None	1
15326.02	0.49	9.98	11.4	27.2	2258.0	CLR	RBT	AdClipped	1
5713.49	0.39	9.92	11.5	33.6	3039.0	CLR	STB	None	1
5713.49	0.39	9.92	11.5	33.6	3039.0	CLR	STB	None	1
5713.49	0.39	9.92	11.5	33.6	3039.0	CLR	STB	None	1
5713.49	0.39	9.92	11.5	33.6	3039.0	CLR	TFS	None	1
22706.68	0.49	9.70	11.4	29.7	2433.0	CLR	STB	None	1
22706.68	0.49	9.70	11.4	29.7	2433.0	CLR	STB	None	1
22706.68	0.49	9.70	11.4	29.7	2433.0	CLR	STB	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	TFS	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	STB	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	STB	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	STB	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	TFS	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	TFS	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	TFS	None	1
20102.83	0.38	10.24	11.5	36.4	2620.0	CLR	STB	None	1
19157.65	0.39	9.89	11.5	39.1	2715.0	CLR	STB	None	1
20221.66	0.42	10.12	11.5	26.4	2370.0	CLR	TFS	None	1
20221.66	0.42	10.12	11.5	26.4	2370.0	CLR	STB	None	1
19580.06	0.33	10.35	11.4	27.8	1425.0	CLR	STB	None	1
20670.53	0.35	10.11	11.9	18.7	1181.0	CLR			
20153.76	0.44	10.03	11.5	20.3	1155.0	CLR	TFS	None	1
19201.59	0.40	9.31	11.6	21.5	2029.0	CLD	TFS	None	1
19201.59	0.40	9.31	11.6	21.5	2029.0	CLD	TFS	None	1
19201.59	0.40	9.31	11.6	21.5	2029.0	CLD	TFS	None	1
19201.59	0.40	9.31	11.6	21.5	2029.0	CLD	STB	None	1
19201.59	0.40	9.31	11.6	21.5	2029.0	CLD	STB	None	1
19201.59	0.40	9.31	11.6	21.5	2029.0	CLD	TFS	None	1
17803.05	0.43	9.15	11.7	22.1	2654.0	CLD	STB	None	1
17803.05	0.43	9.15	11.7	22.1	2654.0	CLD	CHN	AdClipped	1
17803.05	0.43	9.15	11.7	22.1	2654.0	CLD	STB	None	1
17803.05	0.43	9.15	11.7	22.1	2654.0	CLD	STB	None	1
17803.05	0.43	9.15	11.7	22.1	2654.0	CLD	STB	None	1
17803.05	0.43	9.15	11.7	22.1	2654.0	CLD	STB	None	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	TFS	None	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	STB	None	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	STB	None	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	STB	None	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	STB	None	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	STB	None	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	CHN	AdClipped	1
14221.57	0.45	9.03	11.8	24.5	2955.0	CLD	STB	None	1

20227.16	0.44	9.12	11.8	24.2	2776.0	CLD	TFS	None	1
20227.16	0.44	9.12	11.8	24.2	2776.0	CLD	TFS	None	1
18857.58	0.42	9.16	11.6	23.6	2243.0	CLD	CHN	AdClipped	1
18857.58	0.42	9.16	11.6	23.6	2243.0	CLD	CHN	AdClipped	1
12812.05	0.43	9.02	11.7	24.2	1736.0	CLD	CHN	AdClipped	1
12812.05	0.43	9.02	11.7	24.2	1736.0	CLD	CHN	AdClipped	1
12812.05	0.43	9.02	11.7	24.2	1736.0	CLD	STB	None	1
12812.05	0.43	9.02	11.7	24.2	1736.0	CLD	STB	None	1
12812.05	0.43	9.02	11.7	24.2	1736.0	CLD	TFS	None	1
11970.73	0.36	9.35	11.7	21.5	1628.0	CLD	STB	None	1
11970.73	0.36	9.35	11.7	21.5	1628.0	CLD	TFS	None	1
11970.73	0.36	9.35	11.7	21.5	1628.0	CLD	TFS	None	1
11970.73	0.36	9.35	11.7	21.5	1628.0	CLD	STB	None	1
11970.73	0.36	9.35	11.7	21.5	1628.0	CLD	STB	None	1
11970.73	0.36	9.35	11.7	21.5	1628.0	CLD	TFS	None	1
20226.66	0.36	9.19	11.7	18.7	2082.0	CLR	TFS	None	1
20226.66	0.36	9.19	11.7	18.7	2082.0	CLR	CHN	AdClipped	1
20226.66	0.36	9.19	11.7	18.7	2082.0	CLR	STB	None	1
20226.66	0.36	9.19	11.7	18.7	2082.0	CLR	STB	None	1
20226.66	0.36	9.19	11.7	18.7	2082.0	CLR	TFS	None	1
20226.66	0.36	9.19	11.7	18.7	2082.0	CLR	TFS	None	1
16687.62	0.38	9.21	11.6	19.2	1459.0	CLR			
14378.85	0.34	9.29	11.7	23.6	1331.0	CLD			
22958.83	0.39	8.89	11.9	28.7	2959.0	CLR	STB	None	1
22958.83	0.39	8.89	11.9	28.7	2959.0	CLR	STB	None	1
22958.83	0.39	8.89	11.9	28.7	2959.0	CLR	STB	None	1
22958.83	0.39	8.89	11.9	28.7	2959.0	CLR	STB	None	1
22958.83	0.39	8.89	11.9	28.7	2959.0	CLR	STB	None	1
22958.83	0.39	8.89	11.9	28.7	2959.0	CLR	STB	None	1
16828.42	0.43	8.59	11.9	31.7	2809.0	CLR	CHN	None	1
16828.42	0.43	8.59	11.9	31.7	2809.0	CLR	STB	None	1
16828.42	0.43	8.59	11.9	31.7	2809.0	CLR	STB	None	1
16828.42	0.43	8.59	11.9	31.7	2809.0	CLR	STB	None	1
17714.18	0.48	8.48	11.9	26.9	2945.0	CLR	CHN	AdClipped	1
17714.18	0.48	8.48	11.9	26.9	2945.0	CLR	STB	None	1
17714.18	0.48	8.48	11.9	26.9	2945.0	CLR	STB	None	1
13145.08	0.49	8.37	12.0	28.9	3053.0	CLR	STB	None	2
19145.17	0.45		11.9	29.2	2073.0	CLR	CHN	AdClipped	1
18144.08	0.43	10.88	12.0	39.2	3012.0	CLR	LFS	None	1
18144.08	0.43	10.88	12.0	39.2	3012.0	CLR	STB	None	1
18144.08	0.43	10.88	12.0	39.2	3012.0	CLR	CHN	None	1
18738.74	0.47		12.0	38.2	2613.0	CLR	STB	None	1
18738.74	0.47		12.0	38.2	2613.0	CLR	STB	None	1
18738.74	0.47		12.0	38.2	2613.0	CLR	STB	None	1
18738.74	0.47		12.0	38.2	2613.0	CLR	STB	None	1
18738.74	0.47		12.0	38.2	2613.0	CLR	STB	None	2
18738.74	0.47		12.0	38.2	2613.0	CLR	STB	None	1

18738.74	0.47		12.0	38.2	2613.0	CLR	STB	None	1
2413.62	0.46		11.9	31.5	1404.0	CLR	STB	None	1
2413.62	0.46		11.9	31.5	1404.0	CLR	STB	None	1
2413.62	0.46		11.9	31.5	1404.0	CLR	CHN	None	1
17719.17	0.55		11.8	23.0	1258.0	CLR	TFS	None	1
17719.17	0.55		11.8	23.0	1258.0	CLR	STB	None	1
16936.77	0.48		11.9	23.4	1342.0	CLR	STB	None	1
16336.61	0.42	12.65	11.9	27.1	2520.0	CLR	CHN	AdClipped	1
16336.61	0.42	12.65	11.9	27.1	2520.0	CLR	LFS	None	1
16336.61	0.42	12.65	11.9	27.1	2520.0	CLR	LFS	None	1
14898.62	0.39	12.76	12.0	33.9	3071.0	CLR	STB	None	1
14898.62	0.39	12.76	12.0	33.9	3071.0	CLR	TFS	None	1
14898.62	0.39	12.76	12.0	33.9	3071.0	CLR	STB	None	1
14898.62	0.39	12.76	12.0	33.9	3071.0	CLR	LFS	None	1
14898.62	0.39	12.76	12.0	33.9	3071.0	CLR	STB	None	1
14898.62	0.39	12.76	12.0	33.9	3071.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	TFS	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	CHN	AdClipped	1
16130.40	0.32	12.45	12.1	39.6	2866.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	TFS	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	CHN	AdClipped	1
24045.81	0.34	12.87	12.2	38.0	3241.0	CLR	STB	None	1
19198.60	0.48	12.78	12.1	35.9	3022.0	CLR	TFS	None	1
19681.42	0.48	12.78	12.1	27.4	2703.0	CLR			
19850.18	0.54	13.00	12.0	27.4	2302.0	CLR	STB	None	1
19850.18	0.54	13.00	12.0	27.4	2302.0	CLR	STB	None	1
18484.10	0.56	13.05	12.1	30.2	2025.0	CLR	CHN	None	1
19539.12	0.56	13.10	12.2	28.7	2453.0	CLR	CHN	AdClipped	1
20733.45	0.50	13.22	12.1	27.7	1701.0	CLR	CHN	AdClipped	1
20733.45	0.50	13.22	12.1	27.7	1701.0	CLR	CHN	None	1
20733.45	0.50	13.22	12.1	27.7	1701.0	CLR	TFS	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	STB	None	1

15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	STB	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	STB	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	TFS	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	STB	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	LFS	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	LFS	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	STB	None	1
15304.05	0.42	9.80	12.0	25.9	2785.0	CLR	STB	None	1
15352.49	0.43	9.64	12.0	29.9	2708.0	CLR	STB	None	1
15352.49	0.43	9.64	12.0	29.9	2708.0	CLR	STB	None	1
16600.74	0.46	10.01	12.1	36.7	3201.0	CLR	STB	None	1
19127.20	0.47	9.45	12.2	34.6	3400.0	CLR	STB	None	1
18249.93	0.40	8.92	12.3	37.0	3315.0	CLR			
3712.30	0.50	9.92	12.1	26.9	2506.0	CLR			
16468.92	0.46	9.60	12.5	26.7	2246.0	CLR			
19537.12	0.49	9.85	12.5	22.8	1756.0	CLR	STB	None	1
19537.12	0.49	9.85	12.5	22.8	1756.0	CLR	STB	None	1
19537.12	0.49	9.85	12.5	22.8	1756.0	CLR	STB	None	1
19649.96	0.44	9.85	12.2	26.0	2908.0	CLR	STB	None	1
19649.96	0.44	9.85	12.2	26.0	2908.0	CLR	STB	None	1
16702.10	0.47	9.62	12.4	35.5	2556.0	CLR	LFS	None	1
16702.10	0.47	9.62	12.4	35.5	2556.0	CLR	STB	None	1
16702.10	0.47	9.62	12.4	35.5	2556.0	CLR	STB	None	1
20624.10	0.48	9.86	12.2	22.4	2289.0	CLR	LFS	None	1
20624.10	0.48	9.86	12.2	22.4	2289.0	CLR	TFS	None	1
19543.11	0.75	10.38	12.0		1222.0	CLR			
18787.17	0.74	10.62	12.0		1249.0	CLR			
17817.53	0.82	10.50	12.0		1756.0	CLR			
15614.62	0.77	10.64	12.2		2121.0	CLR	STB	None	1
15614.62	0.77	10.64	12.2		2121.0	CLR	STB	None	1
17250.83	0.73	10.54	12.3		2273.0	CLR	LFS	None	1
17375.65	0.56	10.69	12.4		1059.0	CLR	STB	None	1
17955.84	0.58	10.34	12.6		2551.0	CLR	STB	None	1
17955.84	0.58	10.34	12.6		2551.0	CLR	STB	None	1
17955.84	0.58	10.34	12.6		2551.0	CLR	STB	None	1
13744.24	0.53	10.46	12.6		2565.0	CLR	STB	None	1
13744.24	0.53	10.46	12.6		2565.0	CLR	STB	None	1
5900.23	0.56	10.90	12.6		2640.0	CLR	STB	None	1
5395.44	0.62	10.60	12.5		2846.0	CLR	STB	None	1
15214.68	0.73	9.55	12.1	10.3	3499.0	CLR			
14842.70	0.66	9.65	12.2	10.6	1341.0		LFS	None	1
14842.70	0.66	9.65	12.2	10.6	1341.0		LFS	None	1
17894.92	0.65	9.18	12.4	10.4	2046.0	CLR			
15008.47	0.71	10.22	12.6	10.5	2145.0	CLR			
16524.34	0.49	9.51	12.6	16.6	3338.0	CLR			
17105.03	0.56	9.52	12.8	15.3	2947.0	CLR	LFS	None	1
15517.26	0.53	9.34	12.7	14.0	4009.0	CLR	STB	None	1

18744.73	0.65	10.37	13.0	13.2	3714.0	CLR			
12323.23	0.67	9.96	13.5	11.0	3278.0	CLR			
20049.41	0.57	10.04	13.0	11.9	4337.0	CLR			
18225.96	0.74	10.88	12.3	8.9	1643.0	CLR			
16290.17	0.72	10.80	12.4	10.8	2341.0	CLR	STB	None	1
20158.25	0.68	10.83	12.4	10.2	3760.0	CLR	TFS	None	1
4746.35	0.74	10.79	12.4	10.3	3763.0	CLR	TFS	None	1
17837.01	0.74	10.77	12.6	10.0	3665.0	CLR			
17750.63	0.72	10.79	12.7	9.8	4234.0	CLR	TFS	None	1
17750.63	0.72	10.79	12.7	9.8	4234.0	CLR	TFS	None	1
17750.63	0.72	10.79	12.7	9.8	4234.0	CLR	TFS	None	1
17750.63	0.72	10.79	12.7	9.8	4234.0	CLR	TFS	None	1
17750.63	0.72	10.79	12.7	9.8	4234.0	CLR	TFS	None	1
17750.63	0.72	10.79	12.7	9.8	4234.0	CLR	TFS	None	1
16215.28	0.74	10.94	12.7	11.3	5471.0	CLR			
15562.69	0.52	11.13	12.8	13.7	5292.0	CLR			
14666.45	0.54	10.52	12.9	17.4	5527.0	CLR			
6109.94	0.49	10.77	13.3	14.1	6297.0	CLR			
15731.46	0.58	10.53	12.9	14.5	6427.0	CLR			
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	2
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	2
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	2
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	STB	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	STB	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	STB	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	STB	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	STB	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
15927.68	0.60	8.45	12.4	10.4	1401.0	CLR	TFS	None	1
12472.02	0.60	8.34	12.3	13.1	1714.0	CLR	STB	None	1
12472.02	0.60	8.34	12.3	13.1	1714.0	CLR	TFS	None	1
12472.02	0.60	8.34	12.3	13.1	1714.0	CLR	TFS	None	1
12472.02	0.60	8.34	12.3	13.1	1714.0	CLR	TFS	None	1
12472.02	0.60	8.34	12.3	13.1	1714.0	CLR	STB	None	1
12472.02	0.60	8.34	12.3	13.1	1714.0	CLR	STB	None	1
12472.02	0.60	8.34	12.3	13.1	1714.0	CLR	STB	None	1
12939.87	0.59	9.32	12.2	12.6	1957.0	CLR	STB	None	1
13488.60	0.64	8.68	12.4	14.5	2373.0	CLR	STB	None	1
13488.60	0.64	8.68	12.4	14.5	2373.0	CLR	STB	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1

17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17803.05	0.57	8.44	12.4	13.7	2294.0	CLR	TFS	None	1
17409.60	0.61	8.88	12.2	20.4	3733.0	CLR	TFS	None	1
17409.60	0.61	8.88	12.2	20.4	3733.0	CLR	TFS	None	1
17409.60	0.61	8.88	12.2	20.4	3733.0	CLR	TFS	None	1
17409.60	0.61	8.88	12.2	20.4	3733.0	CLR	STB	None	1
17409.60	0.61	8.88	12.2	20.4	3733.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	2
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	2
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	2
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	2
18116.61	0.61	8.37	12.3	22.2	3743.0	CLR	TFS	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	STB	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	TFS	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	TFS	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	TFS	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	TFS	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	TFS	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	TFS	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	STB	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	STB	None	1
17889.43	0.67	8.49	12.6	14.7	3297.0	CLR	STB	None	1
17914.90	0.72	9.34	12.5	13.2	3464.0	CLR			
18381.74	0.64	9.80	12.4	19.2	4236.0	CLR	TFS	None	1
18381.74	0.64	9.80	12.4	19.2	4236.0	CLR	TFS	None	1
18381.74	0.64	9.80	12.4	19.2	4236.0	CLR	STB	None	1
18381.74	0.64	9.80	12.4	19.2	4236.0	CLR	LFS	None	1
18381.74	0.64	9.80	12.4	19.2	4236.0	CLR	STB	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	STB	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	TFS	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	TFS	None	1

15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	STB	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	STB	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	STB	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	STB	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	LFS	None	1
15620.11	0.49	10.24	11.8	22.1	1678.0	CLR	TFS	None	1
15941.16	0.54	10.27	11.7	25.2	1882.0	CLR	LFS	None	1
15941.16	0.54	10.27	11.7	25.2	1882.0	CLR	LFS	None	1
15941.16	0.54	10.27	11.7	25.2	1882.0	CLR	LFS	None	1
15941.16	0.54	10.27	11.7	25.2	1882.0	CLR	STB	None	1
16945.25	0.54	10.47	11.8	21.6	1574.0	CLR	STB	None	1
16945.25	0.54	10.47	11.8	21.6	1574.0	CLR	TFS	None	1
16300.16	0.52	10.21	11.8	21.7	1622.0	CLR	STB	None	1
16300.16	0.52	10.21	11.8	21.7	1622.0	CLR	STB	None	1
16300.16	0.52	10.21	11.8	21.7	1622.0	CLR	STB	None	1
16300.16	0.52	10.21	11.8	21.7	1622.0	CLR	STB	None	1
16306.15	0.53	10.25	11.8	24.0	2055.0	CLR	STB	None	1
16306.15	0.53	10.25	11.8	24.0	2055.0	CLR	LFS	None	1
16306.15	0.53	10.25	11.8	24.0	2055.0	CLR	STB	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	2
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	3
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	STB	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	STB	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	STB	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	STB	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	TFS	None	1
19280.98	0.55	10.40	11.9	22.9	2489.0	CLR	CHN	AdClipped	1
18435.17	0.50	10.08	11.9	24.6	3640.0	CLR	TFS	None	1
18435.17	0.50	10.08	11.9	24.6	3640.0	CLR	TFS	None	1
18435.17	0.50	10.08	11.9	24.6	3640.0	CLR	TFS	None	1
16465.93	0.55	10.45	12.0	23.8	2704.0	CLR	TFS	None	2
16465.93	0.55	10.45	12.0	23.8	2704.0	CLR	TFS	None	1
16465.93	0.55	10.45	12.0	23.8	2704.0	CLR	TFS	None	1
16465.93	0.55	10.45	12.0	23.8	2704.0	CLR	TFS	None	1
16465.93	0.55	10.45	12.0	23.8	2704.0	CLR	TFS	None	2
16465.93	0.55	10.45	12.0	23.8	2704.0	CLR	TFS	None	1

18015.75	0.54	10.21	11.8	19.7	3168.0	CLR	TFS	None	1
19298.96	0.55	10.30	12.2	22.3	4154.0	CLR	STB	None	1
19298.96	0.55	10.30	12.2	22.3	4154.0	CLR	STB	None	1
19298.96	0.55	10.30	12.2	22.3	4154.0	CLR	TFS	None	1
13735.75	0.50	9.75	11.9	18.2	1743.0	CLR	STB	None	1
13735.75	0.50	9.75	11.9	18.2	1743.0	CLR	STB	None	1
13735.75	0.50	9.75	11.9	18.2	1743.0	CLR	STB	None	1
13735.75	0.50	9.75	11.9	18.2	1743.0	CLR	STB	None	1
13735.75	0.50	9.75	11.9	18.2	1743.0	CLR	STB	None	1
13735.75	0.50	9.75	11.9	18.2	1743.0	CLR	STB	None	1
16857.88	0.57	9.61	11.8	17.1	1771.0	CLR	STB	None	1
16857.88	0.57	9.61	11.8	17.1	1771.0	CLR	STB	None	1
16857.88	0.57	9.61	11.8	17.1	1771.0	CLR	STB	None	1
16857.88	0.57	9.61	11.8	17.1	1771.0	CLR	STB	None	1
16857.88	0.57	9.61	11.8	17.1	1771.0	CLR	TFS	None	1
15793.87	0.53	9.57	11.9	20.1	1656.0	CLR	TFS	None	1
15793.87	0.53	9.57	11.9	20.1	1656.0	CLR	TFS	None	1
15793.87	0.53	9.57	11.9	20.1	1656.0	CLR	STB	None	1
15793.87	0.53	9.57	11.9	20.1	1656.0	CLR	STB	None	1
15793.87	0.53	9.57	11.9	20.1	1656.0	CLR	STB	None	1
15793.87	0.53	9.57	11.9	20.1	1656.0	CLR	TFS	None	1
15762.91	0.58	9.77	11.9	19.8	1491.0	CLR	TFS	None	1
12930.38	0.54	9.48	11.9	20.9	1134.0	CLR	LFS	None	1
12930.38	0.54	9.48	11.9	20.9	1134.0	CLR	STB	None	1
13787.68	0.58	9.57	11.9	21.4	1206.0	CLD	STB	None	1
13787.68	0.58	9.57	11.9	21.4	1206.0	CLD	STB	None	1
13787.68	0.58	9.57	11.9	21.4	1206.0	CLD	STB	None	1
13524.05	0.64	9.94	11.9	21.3	1724.0	CLD	TFS	None	1
13524.05	0.64	9.94	11.9	21.3	1724.0	CLD	TFS	None	1
13524.05	0.64	9.94	11.9	21.3	1724.0	CLD	STB	None	1
13524.05	0.64	9.94	11.9	21.3	1724.0	CLD	STB	None	1
15641.58	0.48	9.67	11.9	27.3	2476.0	CLD	STB	None	1
15641.58	0.48	9.67	11.9	27.3	2476.0	CLD	TFS	None	1
15641.58	0.48	9.67	11.9	27.3	2476.0	CLD	TFS	None	1
15359.48	0.58	9.60	12.0	18.5	1324.0	CLD	STB	None	1
15359.48	0.58	9.60	12.0	18.5	1324.0	CLD	STB	None	1
15359.48	0.58	9.60	12.0	18.5	1324.0	CLD	STB	None	1
15359.48	0.58	9.60	12.0	18.5	1324.0	CLD	TFS	None	1
16553.30	0.63	10.23	12.0	21.4	1644.0	CLD	TFS	None	1
16553.30	0.63	10.23	12.0	21.4	1644.0	CLD	TFS	None	1
18838.60	0.42	9.98	11.7	27.2	1594.0	CLR	TFS	None	1
18838.60	0.42	9.98	11.7	27.2	1594.0	CLR	STB	None	1
18838.60	0.42	9.98	11.7	27.2	1594.0	CLR	STB	None	2
18838.60	0.42	9.98	11.7	27.2	1594.0	CLR	STB	None	1
18838.60	0.42	9.98	11.7	27.2	1594.0	CLR	STB	None	1
18673.83	0.42	9.53	11.7	31.0	1750.0	CLR	TFS	None	1
18673.83	0.42	9.53	11.7	31.0	1750.0	CLR	LFS	None	1

18673.83	0.42	9.53	11.7	31.0	1750.0	CLR	STB	None	1
18530.53	0.41	9.59	11.7	39.4	1647.0	CLR	LFS	None	1
18530.53	0.41	9.59	11.7	39.4	1647.0	CLR	STB	None	1
18530.53	0.41	9.59	11.7	39.4	1647.0	CLR	STB	None	1
18530.53	0.41	9.59	11.7	39.4	1647.0	CLR	STB	None	1
19442.26	0.47	10.65	11.8	32.0	1253.0	CLR	STB	None	1
18409.20	0.46	9.62	11.8	29.2	1141.0	CLR	STB	None	1
18536.03	0.52	9.59	11.8	31.3	1407.0	CLR			
19922.08	0.32	10.29	9.6	48.6	236.8	CLD			
18103.13	0.48	9.96	11.8	34.0	1205.0	CLR			
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	TFS	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	TFS	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	TFS	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	2
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	2
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	3
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	STB	None	1
19225.56	0.41	9.72	11.9	34.5	1034.0	CLR	TFS	None	1
4777.31	0.39	9.44	12.0	36.6	1336.0	CLR	TFS	None	1
4777.31	0.39	9.44	12.0	36.6	1336.0	CLR	TFS	None	1
4777.31	0.39	9.44	12.0	36.6	1336.0	CLR	TFS	None	1
4777.31	0.39	9.44	12.0	36.6	1336.0	CLR	STB	None	1
4777.31	0.39	9.44	12.0	36.6	1336.0	CLR	TFS	None	1
18592.45	0.39	10.13	12.3	39.7	1442.0	CLR	STB	None	1
19533.13	0.39	9.76	11.9	33.8	1582.0	CLR	CHN	AdClipped	1
19533.13	0.39	9.76	11.9	33.8	1582.0	CLR	STB	None	1
19533.13	0.39	9.76	11.9	33.8	1582.0	CLR	TFS	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	TFS	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	STB	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	TFS	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	CHN	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	STB	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	STB	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	STB	None	1
19093.74	0.49	9.36	11.9	19.4	2354.0	CLR	STB	None	1
20517.25	0.50	9.79	11.8	25.3	2622.0	CLR	TFS	None	1

20517.25	0.50	9.79	11.8	25.3	2622.0	CLR	TFS	None	1
20517.25	0.50	9.79	11.8	25.3	2622.0	CLR	STB	None	1
20517.25	0.50	9.79	11.8	25.3	2622.0	CLR	STB	None	1
20517.25	0.50	9.79	11.8	25.3	2622.0	CLR	STB	None	1
20517.25	0.50	9.79	11.8	25.3	2622.0	CLR	STB	None	1
19411.30	0.59	9.36	11.8	25.1	1983.0	CLR	STB	None	1
19411.30	0.59	9.36	11.8	25.1	1983.0	CLR	STB	None	1
19156.16	0.60	9.92	11.9	29.2	1814.0	CLR			
20323.02	0.52	9.35	11.9	32.2	1662.0	CLR			
20083.36	0.55	9.33	11.9	37.2	1567.0	CLR	STB	None	1
13482.61	0.53	9.98	12.0	37.1	1381.0	CLR	STB	None	1
19767.80	0.51	9.23	11.9	47.0	1299.0	CLR	LFS	None	1
19767.80	0.51	9.23	11.9	47.0	1299.0	CLR	STB	None	1
19767.80	0.51	9.23	11.9	47.0	1299.0	CLR	STB	None	1
19767.80	0.51	9.23	11.9	47.0	1299.0	CLR	STB	None	1
19767.80	0.51	9.23	11.9	47.0	1299.0	CLR	STB	None	1
19881.64	0.50	9.67	12.0	43.2	983.0	CLR	STB	None	1
19881.64	0.50	9.67	12.0	43.2	983.0	CLR	STB	None	1
19881.64	0.50	9.67	12.0	43.2	983.0	CLR	STB	None	1
17711.68	0.54		12.0	36.8	871.0	CLR	STB	None	1
17711.68	0.54		12.0	36.8	871.0	CLR	STB	None	1
17711.68	0.54		12.0	36.8	871.0	CLR	STB	None	1
17711.68	0.54		12.0	36.8	871.0	CLR	STB	None	1
17711.68	0.54		12.0	36.8	871.0	CLR	STB	None	1
17711.68	0.54		12.0	36.8	871.0	CLR	STB	None	1
18626.40	0.44	9.77	11.9	22.9	3091.0	CLR	STB	None	1
18626.40	0.44	9.77	11.9	22.9	3091.0	CLR	TFS	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	TFS	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	TFS	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	TFS	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	TFS	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	STB	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	STB	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	RBT	AdClipped	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	LFS	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	TFS	None	1
21177.32	0.40	9.81	12.0	31.3	3960.0	CLR	TFS	None	1
20819.83	0.46	9.71	11.9	34.4	3312.0	CLR	STB	None	1
20819.83	0.46	9.71	11.9	34.4	3312.0	CLR	TFS	None	1
20819.83	0.46	9.71	11.9	34.4	3312.0	CLR	TFS	None	1
20819.83	0.46	9.71	11.9	34.4	3312.0	CLR	TFS	None	1
20819.83	0.46	9.71	11.9	34.4	3312.0	CLR	STB	None	1
20819.83	0.46	9.71	11.9	34.4	3312.0	CLR	TFS	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	TFS	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	TFS	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	TFS	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	TFS	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	STB	None	1

22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	TFS	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	STB	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	STB	None	1
22086.55	0.38	10.01	12.0	30.9	3094.0	CLR	TFS	None	1
21115.41	0.42	9.73	11.9	30.5	2562.0	CLR	TFS	None	1
21115.41	0.42	9.73	11.9	30.5	2562.0	CLR	LFS	None	1
21115.41	0.42	9.73	11.9	30.5	2562.0	CLR	TFS	None	1
21115.41	0.42	9.73	11.9	30.5	2562.0	CLR	TFS	None	1
21115.41	0.42	9.73	11.9	30.5	2562.0	CLR	TFS	None	1
21115.41	0.42	9.73	11.9	30.5	2562.0	CLR	TFS	None	1
21823.42	0.34	9.93	11.9	26.6	1983.0	CLR	RBT	AdClipped	1
21823.42	0.34	9.93	11.9	26.6	1983.0	CLR	TFS	None	1
18267.90	0.35	10.86	11.0	44.7	2064.0	CLR	LFS	None	1
18267.90	0.35	10.86	11.0	44.7	2064.0	CLR	STB	None	1
18267.90	0.35	10.86	11.0	44.7	2064.0	CLR	STB	None	1
18267.90	0.35	10.86	11.0	44.7	2064.0	CLR	STB	None	1
18267.90	0.35	10.86	11.0	44.7	2064.0	CLR	STB	None	1
18267.90	0.35	10.86	11.0	44.7	2064.0	CLR	TFS	None	1
21665.64	0.33	10.80	10.9	55.6	2932.0	CLD	STB	None	1
21665.64	0.33	10.80	10.9	55.6	2932.0	CLD	STB	None	1
21665.64	0.33	10.80	10.9	55.6	2932.0	CLD	TFS	None	1
20191.21	0.34	10.94	11.1	51.4	2272.0	CLD	RBT	AdClipped	1
20191.21	0.34	10.94	11.1	51.4	2272.0	CLD	STB	None	1
20366.46	0.34	11.25	11.0	46.2	1975.0	CLD	RBT	AdClipped	1
20366.46	0.34	11.25	11.0	46.2	1975.0	CLD	STB	None	1
20366.46	0.34	11.25	11.0	46.2	1975.0	CLD	TFS	None	1
20366.46	0.34	11.25	11.0	46.2	1975.0	CLD	TFS	None	1
20366.46	0.34	11.25	11.0	46.2	1975.0	CLD	LFS	None	1
20367.96	0.32	10.95	11.2	49.3	1962.0	CLD	TFS	None	1
20101.83	0.35	11.09	11.3	45.5	2092.0	CLD	STB	None	1
20101.83	0.35	11.09	11.3	45.5	2092.0	CLD	RBT	AdClipped	1
20101.83	0.35	11.09	11.3	45.5	2092.0	CLD	STB	None	1
21805.94	0.32	11.00	11.3	37.1	1482.0	CLD	STB	None	1
21805.94	0.32	11.00	11.3	37.1	1482.0	CLD	STB	None	1
21805.94	0.32	11.00	11.3	37.1	1482.0	CLD	STB	None	1
21805.94	0.32	11.00	11.3	37.1	1482.0	CLD	LFS	None	1
21805.94	0.32	11.00	11.3	37.1	1482.0	CLD	LFS	None	1
21805.94	0.32	11.00	11.3	37.1	1482.0	CLD	LFS	None	1
19269.00	0.33	11.02	11.4	36.7	1339.0	CLD	LFS	None	1
19269.00	0.33	11.02	11.4	36.7	1339.0	CLD	STB	None	1
20189.71	0.30	10.80	11.4	50.1	1285.0	CLD	STB	None	1
20189.71	0.30	10.80	11.4	50.1	1285.0	CLD	TFS	None	1
20189.71	0.30	10.80	11.4	50.1	1285.0	CLD	STB	None	1
20189.71	0.30	10.80	11.4	50.1	1285.0	CLD	STB	None	1
14308.45	0.33	10.90	11.4	38.9	998.0	CLD	TFS	None	1
18201.99	0.35	10.00	11.0	50.3	2937.0	CLR	LFS	None	1
18201.99	0.35	10.00	11.0	50.3	2937.0	CLR	LFS	None	1

18201.99	0.35	10.00	11.0	50.3	2937.0	CLR	LFS	None	1
18201.99	0.35	10.00	11.0	50.3	2937.0	CLR	STB	None	1
17723.66	0.33	9.57	11.0	54.9	2875.0	CLR	STB	None	1
17723.66	0.33	9.57	11.0	54.9	2875.0	CLR	STB	None	1
17723.66	0.33	9.57	11.0	54.9	2875.0	CLR	STB	None	1
17723.66	0.33	9.57	11.0	54.9	2875.0	CLR	TFS	None	1
19112.72	0.31	9.39	11.1	58.2	3419.0	CLR	STB	None	1
19112.72	0.31	9.39	11.1	58.2	3419.0	CLR	STB	None	1
19112.72	0.31	9.39	11.1	58.2	3419.0	CLR	STB	None	1
19550.10	0.28	9.94	11.1	55.4	2883.0	CLR	STB	None	1
19550.10	0.28	9.94	11.1	55.4	2883.0	CLR	STB	None	1
19550.10	0.28	9.94	11.1	55.4	2883.0	CLR	STB	None	1
19550.10	0.28	9.94	11.1	55.4	2883.0	CLR	TFS	None	1
17128.00	0.34	9.98	11.2	51.1	2180.0	CLR	TFS	None	1
19080.76	0.33	10.28	11.1	30.2	739.8	CLR	LFS	None	1
19080.76	0.33	10.28	11.1	30.2	739.8	CLR	STB	None	1
19080.76	0.33	10.28	11.1	30.2	739.8	CLR	STB	None	1
19080.76	0.33	10.28	11.1	30.2	739.8	CLR	STB	None	1
19080.76	0.33	10.28	11.1	30.2	739.8	CLR	STB	None	1
19080.76	0.33	10.28	11.1	30.2	739.8	CLR	STB	None	1
19080.76	0.33	10.28	11.1	30.2	739.8	CLR	LFS	None	1
19893.62	0.28	9.83	11.4	49.6	2707.0	CLR	LFS	None	1
21200.79	0.31	9.93	11.3	51.7	2241.0	CLR	STB	None	1
21200.79	0.31	9.93	11.3	51.7	2241.0	CLR	STB	None	2
21200.79	0.31	9.93	11.3	51.7	2241.0	CLR	STB	None	1
21200.79	0.31	9.93	11.3	51.7	2241.0	CLR	TFS	None	1
20288.07	0.33	9.88	11.3	50.3	2317.0	CLR	STB	None	1
20288.07	0.33	9.88	11.3	50.3	2317.0	CLR	TFS	None	1
20288.07	0.33	9.88	11.3	50.3	2317.0	CLR	STB	None	1
20288.07	0.33	9.88	11.3	50.3	2317.0	CLR	STB	None	1
20288.07	0.33	9.88	11.3	50.3	2317.0	CLR	STB	None	1
20288.07	0.33	9.88	11.3	50.3	2317.0	CLR	STB	None	1
20288.07	0.33	9.88	11.3	50.3	2317.0	CLR	TFS	None	1
20645.57	0.35	9.93	11.5	47.4	1709.0	CLR	STB	None	1
20645.57	0.35	9.93	11.5	47.4	1709.0	CLR	TFS	None	1
20645.57	0.35	9.93	11.5	47.4	1709.0	CLR	STB	None	1
20645.57	0.35	9.93	11.5	47.4	1709.0	CLR	STB	None	1
20645.57	0.35	9.93	11.5	47.4	1709.0	CLR	STB	None	2
20645.57	0.35	9.93	11.5	47.4	1709.0	CLR	TFS	None	1
19212.58	0.24	10.29	11.0	45.3	3553.0	CLR	LFS	None	1
19212.58	0.24	10.29	11.0	45.3	3553.0	CLR	RBT	AdClipped	1
19212.58	0.24	10.29	11.0	45.3	3553.0	CLR	TFS	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	TFS	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	TFS	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	TFS	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	TFS	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	LFS	None	1

19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	STB	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	STB	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	TFS	None	1
19791.77	0.26	9.94	11.0	67.6	3409.0	CLR	STB	None	1
19051.30	0.30	10.02	11.0	75.9	3612.0	CLR	STB	None	1
19051.30	0.30	10.02	11.0	75.9	3612.0	CLR	TFS	None	1
19051.30	0.30	10.02	11.0	75.9	3612.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	STB	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	STB	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	STB	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	STB	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	STB	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	LFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
19499.68	0.31	10.82	11.1	73.2	4110.0	CLR	TFS	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	LFS	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	TFS	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	TFS	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	TFS	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	STB	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	LFS	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	LFS	None	1
18775.19	0.22	10.07	11.2	62.9	3710.0	CLR	STB	None	1
18890.53	0.27	9.88	11.3	49.4	3515.0	CLR			
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	STB	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	TFS	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	TFS	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	TFS	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	TFS	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	STB	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	STB	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	STB	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	STB	None	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	RBT	AdClipped	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	RBT	AdClipped	1
19282.48	0.31	10.68	11.3	38.8	3154.0	CLR	STB	None	1
20312.54	0.34	9.99	11.2	43.0	2760.0	CLR	TFS	None	1
19277.99	0.35	10.07	11.2	45.2	2505.0	CLR	STB	None	1
19277.99	0.35	10.07	11.2	45.2	2505.0	CLR	STB	None	1
19277.99	0.35	10.07	11.2	45.2	2505.0	CLR	STB	None	1
20409.40	0.34	10.65	11.2	43.7	1935.0	CLD			

18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	3
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	LFS	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	STB	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	STB	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	STB	None	1
18993.38	0.43	10.09	10.8	25.9	1491.0	CLR	TFS	None	1
18998.38	0.37	10.32	10.4	33.1	1405.0	CLR	TFS	None	1
18998.38	0.37	10.32	10.4	33.1	1405.0	CLR	TFS	None	1
18998.38	0.37	10.32	10.4	33.1	1405.0	CLR	TFS	None	1
18998.38	0.37	10.32	10.4	33.1	1405.0	CLR	TFS	None	1
17949.85	0.35	10.23	10.5	33.2	1759.0	CLR	STB	None	1
17949.85	0.35	10.23	10.5	33.2	1759.0	CLR	STB	None	2
17949.85	0.35	10.23	10.5	33.2	1759.0	CLR	TFS	None	1
17949.85	0.35	10.23	10.5	33.2	1759.0	CLR	STB	None	1
17694.21	0.33	10.22	10.6	37.6	1787.0	CLR	STB	None	1
17694.21	0.33	10.22	10.6	37.6	1787.0	CLR	TFS	None	1
16594.25	0.36	10.05	10.5	40.3	2852.0	CLR			
18481.10	0.38	10.16	10.6	38.5	2450.0	CLR	STB	None	1
18481.10	0.38	10.16	10.6	38.5	2450.0	CLR	TFS	None	1
18481.10	0.38	10.16	10.6	38.5	2450.0	CLR	TFS	None	1
18481.10	0.38	10.16	10.6	38.5	2450.0	CLR	LFS	None	1
18481.10	0.38	10.16	10.6	38.5	2450.0	CLR	LFS	None	1
18481.10	0.38	10.16	10.6	38.5	2450.0	CLR	TFS	None	1
18481.10	0.38	10.16	10.6	38.5	2450.0	CLR	STB	None	1
18180.52	0.34	10.19	10.5	48.8	2735.0	CLR	STB	None	1
18180.52	0.34	10.19	10.5	48.8	2735.0	CLR	STB	None	1
18180.52	0.34	10.19	10.5	48.8	2735.0	CLR	STB	None	1
20237.64	0.31	10.25	10.5	50.6	3185.0	CLR	STB	None	1
20237.64	0.31	10.25	10.5	50.6	3185.0	CLR	TFS	None	1
20237.64	0.31	10.25	10.5	50.6	3185.0	CLR	STB	None	1
20237.64	0.31	10.25	10.5	50.6	3185.0	CLR	STB	None	1
20237.64	0.31	10.25	10.5	50.6	3185.0	CLR	TFS	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
18574.97	0.35	10.27	10.7	41.6	3482.0	CLR	STB	None	1
19599.04	0.39	10.19	10.7	42.4	3358.0	CLR	STB	None	1

19599.04	0.39	10.19	10.7	42.4	3358.0	CLR	TFS	None	1
19599.04	0.39	10.19	10.7	42.4	3358.0	CLR	STB	None	1
18078.17	0.40	10.06	10.6	26.3	1151.0	CLR	STB	None	1
18078.17	0.40	10.06	10.6	26.3	1151.0	CLR	TFS	None	1
18078.17	0.40	10.06	10.6	26.3	1151.0	CLR	TFS	None	1
18578.97	0.36	9.99	10.6	40.9	1720.0	CLR	STB	None	1
19016.85	0.26	10.14	10.7	64.4	3036.0	CLR	LFS	None	1
19016.85	0.26	10.14	10.7	64.4	3036.0	CLR	TFS	None	1
19571.08	0.38	10.38	10.7	41.7	1910.0	CLR	STB	None	1
17096.54	0.34	10.40	10.6	41.7	2559.0	CLR	TFS	None	1
18455.64	0.38	10.38	10.6	31.2	3357.0	CLR	TFS	None	1
18455.64	0.38	10.38	10.6	31.2	3357.0	CLR	TFS	None	1
18491.09	0.26	10.55	10.6	53.4	2698.0	CLR	TFS	None	1
18515.55	0.28	10.42	10.8	50.4	3222.0	CLR	TFS	None	1
18515.55	0.28	10.42	10.8	50.4	3222.0	CLR	TFS	None	1
16507.87	0.25	10.30	10.7	51.1	3614.0	CLR	LFS	None	1
16507.87	0.25	10.30	10.7	51.1	3614.0	CLR	STB	None	1
16507.87	0.25	10.30	10.7	51.1	3614.0	CLR	STB	None	1
16507.87	0.25	10.30	10.7	51.1	3614.0	CLR	STB	None	1
18882.54	0.25	10.25	10.8	52.3	3766.0	CLR			
19042.32	0.34	10.30	10.4	25.1	1130.0	CLR	STB	None	1
19042.32	0.34	10.30	10.4	25.1	1130.0	CLR	TFS	None	1
19042.32	0.34	10.30	10.4	25.1	1130.0	CLR	TFS	None	1
17723.16	0.40	10.28	10.4	26.9	1480.0	CLR	TFS	None	1
17723.16	0.40	10.28	10.4	26.9	1480.0	CLR	TFS	None	1
19736.34	0.35	10.47	10.4	35.8	2015.0	CLR	RBT	AdClipped	1
19736.34	0.35	10.47	10.4	35.8	2015.0	CLR	TFS	None	1
19736.34	0.35	10.47	10.4	35.8	2015.0	CLR	TFS	None	1
19736.34	0.35	10.47	10.4	35.8	2015.0	CLR	TFS	None	1
19139.68	0.39	10.34	10.5	28.7	1761.0	CLR	TFS	None	1
19139.68	0.39	10.34	10.5	28.7	1761.0	CLR	TFS	None	1
21019.05	0.32	10.36	10.5	41.2	2684.0	CLR	TFS	None	1
21019.05	0.32	10.36	10.5	41.2	2684.0	CLR	TFS	None	1
21019.05	0.32	10.36	10.5	41.2	2684.0	CLR	RBT	AdClipped	1
19739.34	0.30	10.30	10.5	51.1	3119.0	CLR	TFS	None	1
19739.34	0.30	10.30	10.5	51.1	3119.0	CLR	TFS	None	1
19739.34	0.30	10.30	10.5	51.1	3119.0	CLR	TFS	None	1
19739.34	0.30	10.30	10.5	51.1	3119.0	CLR	TFS	None	1
19739.34	0.30	10.30	10.5	51.1	3119.0	CLR	TFS	None	1
20071.37	0.20	10.39	10.1	79.4	3555.0	CLR	TFS	None	1
20071.37	0.20	10.39	10.1	79.4	3555.0	CLR	TFS	None	1
16797.96	0.22	10.37	10.1	87.4	3888.0	CLR	STB	None	1
16797.96	0.22	10.37	10.1	87.4	3888.0	CLR	TFS	None	1
16797.96	0.22	10.37	10.1	87.4	3888.0	CLR	TFS	None	1
16853.88	0.24	10.45	10.2	90.6	4693.0	CLR	LFS	None	1
16853.88	0.24	10.45	10.2	90.6	4693.0	CLR	LFS	None	1
16853.88	0.24	10.45	10.2	90.6	4693.0	CLR	TFS	None	1

18443.16	0.22	10.63	10.2	91.7	4264.0	CLR	LFS	None	1
18443.16	0.22	10.63	10.2	91.7	4264.0	CLR	RBT	AdClipped	1
18443.16	0.22	10.63	10.2	91.7	4264.0	CLR	STB	None	1
21034.52	0.44	10.16	10.3	28.1	1083.0	CLR	STB	None	1
21034.52	0.44	10.16	10.3	28.1	1083.0	CLR	STB	None	1
21034.52	0.44	10.16	10.3	28.1	1083.0	CLR	STB	None	1
21034.52	0.44	10.16	10.3	28.1	1083.0	CLR	STB	None	1
21034.52	0.44	10.16	10.3	28.1	1083.0	CLR	TFS	None	1
21034.52	0.44	10.16	10.3	28.1	1083.0	CLR	TFS	None	1
18589.45	0.40	10.19	10.3	33.7	1403.0	CLR			
17675.23	0.46	10.37	10.4	27.9	1100.0	CLD	RBT	AdClipped	1
17675.23	0.46	10.37	10.4	27.9	1100.0	CLD	LFS	None	1
18487.09	0.46	10.31	10.4	37.8	1530.0	CLD	RBT	AdClipped	1
18487.09	0.46	10.31	10.4	37.8	1530.0	CLD	RBT	AdClipped	1
16418.99	0.66	10.40	10.5	35.0	1226.0	CLD	RBT	AdClipped	1
17466.52	0.56	10.34	10.5	32.3	1361.0	CLD	RBT	AdClipped	1
17466.52	0.56	10.34	10.5	32.3	1361.0	CLD	RBT	AdClipped	1
17466.52	0.56	10.34	10.5	32.3	1361.0	CLD	STB	None	1
18719.77	0.56	10.30	10.5	42.2	2184.0	CLD	RBT	AdClipped	1
18719.77	0.56	10.30	10.5	42.2	2184.0	CLD	TFS	None	1
22671.73	0.38	10.31	10.5	70.6	3032.0	CLR	TFS	None	1
19430.77	0.35	10.53	10.6	70.7	3307.0	CLR	LFS	None	1
19430.77	0.35	10.53	10.6	70.7	3307.0	CLR	RBT	AdClipped	1
19430.77	0.35	10.53	10.6	70.7	3307.0	CLR	TFS	None	1
21894.32	0.38	10.45	10.7	64.6	3203.0	CLR	LFS	None	1
21894.32	0.38	10.45	10.7	64.6	3203.0	CLR	TFS	None	1
19573.57	0.40	7.08	10.5	40.0	1140.0	RAN	TFS	None	1
19573.57	0.40	7.08	10.5	40.0	1140.0	RAN	RBT	AdClipped	1
19844.69	0.38	10.76	10.5	46.8	1766.0	CLD	LFS	None	1
19844.69	0.38	10.76	10.5	46.8	1766.0	CLD	LFS	None	1
20132.79	0.34	10.84	10.5	91.5	1565.0	CLD	CHN	None	1
20132.79	0.34	10.84	10.5	91.5	1565.0	CLD	RBT	AdClipped	1
20132.79	0.34	10.84	10.5	91.5	1565.0	CLD	RBT	AdClipped	1
18597.94	0.33	10.81	10.5	75.6	1274.0	CLD	RBT	AdClipped	1
18597.94	0.33	10.81	10.5	75.6	1274.0	CLD	TFS	None	1
18597.94	0.33	10.81	10.5	75.6	1274.0	CLD	TFS	None	1
22410.60	0.35	10.86	10.5	71.4	1650.0	RAN	RBT	AdClipped	1
22410.60	0.35	10.86	10.5	71.4	1650.0	RAN	TFS	None	1
22410.60	0.35	10.86	10.5	71.4	1650.0	RAN	RBT	AdClipped	1
22410.60	0.35	10.86	10.5	71.4	1650.0	RAN	STB	None	1
18100.14	0.33	11.04	10.5	66.0	1334.0	RAN	RBT	AdClipped	1
18100.14	0.33	11.04	10.5	66.0	1334.0	RAN	RBT	AdClipped	1
18100.14	0.33	11.04	10.5	66.0	1334.0	RAN	TFS	None	1
18100.14	0.33	11.04	10.5	66.0	1334.0	RAN	TFS	None	1
20499.77	0.36	11.21	10.6	51.9	1920.0	RAN	STB	None	1
20499.77	0.36	11.21	10.6	51.9	1920.0	RAN	TFS	None	1
20499.77	0.36	11.21	10.6	51.9	1920.0	RAN	LFS	None	1

20499.77	0.36	11.21	10.6	51.9	1920.0	RAN	DSM	None	1
20499.77	0.36	11.21	10.6	51.9	1920.0	RAN	STB	None	1
18380.74	0.41	10.83	10.6	44.5	1717.0	RAN	RBT	AdClipped	1
18380.74	0.41	10.83	10.6	44.5	1717.0	RAN	TFS	None	1
18380.74	0.41	10.83	10.6	44.5	1717.0	RAN	TFS	None	1
20054.40	0.33	10.99	10.7		2548.0	RAN	TFS	None	1
20054.40	0.33	10.99	10.7		2548.0	RAN	RBT	AdClipped	1
20054.40	0.33	10.99	10.7		2548.0	RAN	TFS	None	1
18519.55	0.41	11.09	10.7	47.6	2605.0	CLD	LFS	None	1
18519.55	0.41	11.09	10.7	47.6	2605.0	CLD	STB	None	1
19025.34	0.30	10.68	10.5	27.8	1966.0	CLR	CHN	None	1
21799.45	0.35	10.71	10.5	34.0	2289.0	CLR	LFS	None	1
14532.64	0.39	10.83	10.5	31.9	2058.0	CLR	RBT	AdClipped	1
14532.64	0.39	10.83	10.5	31.9	2058.0	CLR	TFS	None	1
18885.54	0.33	10.71	10.6	27.7	1528.0	CLR	LFS	None	1
17166.44	0.28	10.80	10.5	66.1	1547.0	CLR	RBT	AdClipped	1
17166.44	0.28	10.80	10.5	66.1	1547.0	CLR	RBT	AdClipped	1
17166.44	0.28	10.80	10.5	66.1	1547.0	CLR	LFS	None	1
17166.44	0.28	10.80	10.5	66.1	1547.0	CLR	STB	None	1
17845.49	0.35	10.70	10.5	57.5	1343.0	CLD	LFS	None	1
17845.49	0.35	10.70	10.5	57.5	1343.0	CLD	LFS	None	1
18112.12	0.30	10.38	10.5	50.0	1172.0	CLD	CHN	None	1
18112.12	0.30	10.38	10.5	50.0	1172.0	CLD	LFS	None	1
18112.12	0.30	10.38	10.5	50.0	1172.0	CLD	RBT	AdClipped	1
18112.12	0.30	10.38	10.5	50.0	1172.0	CLD	RBT	None	1
18742.74	0.29	10.62	10.5	34.7	1148.0	CLD	RBT	AdClipped	1
18742.74	0.29	10.62	10.5	34.7	1148.0	CLD	RBT	AdClipped	1
18742.74	0.29	10.62	10.5	34.7	1148.0	CLD	RBT	None	1
18951.44	0.29	10.69	10.6	39.0	980.0	CLD	CHN	None	1
18951.44	0.29	10.69	10.6	39.0	980.0	CLD	LFS	None	1
18951.44	0.29	10.69	10.6	39.0	980.0	CLD	RBT	AdClipped	1
18951.44	0.29	10.69	10.6	39.0	980.0	CLD	STB	None	1
19068.28	0.33	10.75	10.6	37.9	857.0	CLD	STB	None	1
19068.28	0.33	10.75	10.6	37.9	857.0	CLD	STB	None	1
19068.28	0.33	10.75	10.6	37.9	857.0	CLD	STB	None	1
19068.28	0.33	10.75	10.6	37.9	857.0	CLD	RBT	AdClipped	1
19068.28	0.33	10.75	10.6	37.9	857.0	CLD	RBT	AdClipped	2
19068.28	0.33	10.75	10.6	37.9	857.0	CLD	RBT	AdClipped	1
19068.28	0.33	10.75	10.6	37.9	857.0	CLD	STB	None	1
17095.05	0.35	11.68	10.2	38.1	999.0	CLR			
18005.77	0.28	11.24	10.2	51.3	2121.0	CLR	TFS	None	1
19969.52	0.29	11.45	10.3	54.3	2615.0	CLR	RBT	AdClipped	1
18899.02	0.26	11.07	10.4	61.3	2757.0	CLR			
19308.44	0.27	11.29	10.4	58.7	1567.0	CLR	TFS	None	1
19308.44	0.27	11.29	10.4	58.7	1567.0	CLR	TFS	None	1
19308.44	0.27	11.29	10.4	58.7	1567.0	CLR	RBT	None	1
21518.35	0.20	11.12	10.3	67.9	1411.0	CLR	TFS	None	1

21518.35	0.20	11.12	10.3	67.9	1411.0	CLR	CHN	None	1
23131.59	0.28	11.29	10.5	50.5	1084.0	CLR	RBT	AdClipped	1
18669.34	0.22	11.09	10.3	77.3	1023.0	CLR	STB	None	1
18669.34	0.22	11.09	10.3	77.3	1023.0	CLR	TFS	None	1
18412.20	0.23	11.00	10.3	73.8	887.0	CLR	LFS	None	1
18412.20	0.23	11.00	10.3	73.8	887.0	CLR	LFS	None	1
18412.20	0.23	11.00	10.3	73.8	887.0	CLR	RBT	None	1
19182.62	0.25	11.10	10.3	81.8	685.0	CLR	CHN	None	1
17072.58	0.39	10.23	10.6	28.1	1508.0	CLD	TFS	None	1
17072.58	0.39	10.23	10.6	28.1	1508.0	CLD	STB	None	1
17072.58	0.39	10.23	10.6	28.1	1508.0	CLD	RBT	AdClipped	1
18220.47	0.40	10.13	10.6	30.5	1933.0	CLD	LFS	None	1
19056.80	0.39	10.19	10.9	27.3	1776.0	CLD	RBT	AdClipped	1
19056.80	0.39	10.19	10.9	27.3	1776.0	CLD	RBT	AdClipped	1
19056.80	0.39	10.19	10.9	27.3	1776.0	CLD	STB	None	1
18505.57	0.40	10.24	10.7	26.3	2057.0	CLD			
19243.53	0.40	9.76	10.7	28.4	1757.0	CLD	RBT	AdClipped	1
18447.15	0.39	10.26	10.8	28.1	1645.0	CLR	CHN	AdClipped	1
19784.78	0.37	10.28	10.9	28.7	1094.0	CLR	CHN	AdClipped	1
19784.78	0.37	10.28	10.9	28.7	1094.0	CLR	RBT	AdClipped	1
19784.78	0.37	10.28	10.9	28.7	1094.0	CLR	RBT	AdClipped	1
16669.14	0.33	9.88	10.8	45.3	1714.0	CLR	LFS	None	1
16669.14	0.33	9.88	10.8	45.3	1714.0	CLR	RBT	AdClipped	1
16669.14	0.33	9.88	10.8	45.3	1714.0	CLR	RBT	AdClipped	1
16669.14	0.33	9.88	10.8	45.3	1714.0	CLR	RBT	AdClipped	1
16669.14	0.33	9.88	10.8	45.3	1714.0	CLR	RBT	AdClipped	1
16669.14	0.33	9.88	10.8	45.3	1714.0	CLR	RBT	AdClipped	1
17545.41	0.30	10.10	10.8	40.2	1112.0	CLR	RBT	None	1
11347.10	0.28	10.16	10.7	51.2	923.0	CLR	RBT	AdClipped	1
11347.10	0.28	10.16	10.7	51.2	923.0	CLR	RBT	AdClipped	1
11347.10	0.28	10.16	10.7	51.2	923.0	CLR	RBT	AdClipped	1
11347.10	0.28	10.16	10.7	51.2	923.0	CLR	RBT	AdClipped	1
18377.75	0.25	10.62	11.0	48.0	2510.0	CLD	LFS	None	1
18377.75	0.25	10.62	11.0	48.0	2510.0	CLD	STB	None	1
20817.33	0.32	10.20	11.0	45.2	2954.0	CLD	RBT	AdClipped	1
20817.33	0.32	10.20	11.0	45.2	2954.0	CLD	STB	None	1
20817.33	0.32	10.20	11.0	45.2	2954.0	CLD	STB	None	1
16813.44	0.26	10.34	11.0	40.0	2722.0	CLD	STB	None	1
16813.44	0.26	10.34	11.0	40.0	2722.0	CLD	LFS	None	1
20507.76	0.31	10.25	11.0	33.7	3775.0	CLD	TFS	None	1
20507.76	0.31	10.25	11.0	33.7	3775.0	CLD	STB	None	1
20507.76	0.31	10.25	11.0	33.7	3775.0	CLD	STB	None	1
20507.76	0.31	10.25	11.0	33.7	3775.0	CLD	STB	None	1
20507.76	0.31	10.25	11.0	33.7	3775.0	CLD	STB	None	1
20507.76	0.31	10.25	11.0	33.7	3775.0	CLD	LFS	None	1
20507.76	0.31	10.25	11.0	33.7	3775.0	CLD	STB	None	1
15792.37	0.30	10.39	11.1	41.7	2638.0	CLD	STB	None	1
10285.59	0.33	10.50	11.1	26.7	2689.0	CLD	RBT	AdClipped	1

10285.59	0.33	10.50	11.1	26.7	2689.0	CLD	RBT	AdClipped	1
10285.59	0.33	10.50	11.1	26.7	2689.0	CLD	CHN	None	1
17672.24	0.34	10.40	11.1	29.0	2198.0	CLD	CHN	None	1
17672.24	0.34	10.40	11.1	29.0	2198.0	CLD	CHN	None	2
21356.57	0.37	10.51	11.1	25.6	1629.0	CLD			
19757.81	0.28	10.44	11.1	43.2	2230.0	CLD	LFS	None	1
19757.81	0.28	10.44	11.1	43.2	2230.0	CLD	STB	None	1
19757.81	0.28	10.44	11.1	43.2	2230.0	CLD	STB	None	1
19131.19	0.28	10.72	11.1	68.8	1866.0	CLR	TFS	None	1
19131.19	0.28	10.72	11.1	68.8	1866.0	CLR	STB	None	1
17110.52	0.46	10.45	11.4	28.2	2444.0	CLD	CHN	AdClipped	1
16665.15	0.40	10.11	11.3	31.0	2439.0	CLD			
16505.37	0.35	9.91	11.4	34.5	3158.0	CLD	STB	None	1
20855.28	0.38	10.18	11.4	30.4	2943.0	CLD	CHN	AdClipped	1
19453.24	0.40	10.17	11.5	25.0	2801.0	CLD	STB	None	1
18638.88	0.41	10.18	11.5	30.5	2972.0	CLD	RBT	AdClipped	1
18155.56	0.42	10.10	11.4	26.2	2671.0	CLR	RBT	AdClipped	1
20795.36	0.35	10.37	12.2	27.7	2235.0	CLD	STB	None	1
20795.36	0.35	10.37	12.2	27.7	2235.0	CLD	STB	None	1
20795.36	0.35	10.37	12.2	27.7	2235.0	CLD	STB	None	1
20795.36	0.35	10.37	12.2	27.7	2235.0	CLD	STB	None	1
20795.36	0.35	10.37	12.2	27.7	2235.0	CLD	STB	None	1
20795.36	0.35	10.37	12.2	27.7	2235.0	CLD	STB	None	1
20795.36	0.35	10.37	12.2	27.7	2235.0	CLD	STB	None	1
19607.52	0.29	10.39	11.7	27.3	2150.0	CLD	STB	None	1
19607.52	0.29	10.39	11.7	27.3	2150.0	CLD	STB	None	1
19607.52	0.29	10.39	11.7	27.3	2150.0	CLD	STB	None	1
19607.52	0.29	10.39	11.7	27.3	2150.0	CLD	STB	None	1
19607.52	0.29	10.39	11.7	27.3	2150.0	CLD	STB	None	1
19607.52	0.29	10.39	11.7	27.3	2150.0	CLD	STB	None	1
19607.52	0.29	10.39	11.7	27.3	2150.0	CLD	LFS	None	1
19315.93	0.32	10.29	11.5	39.6	3029.0	CLD			
18808.64	0.63	10.95	11.7	16.1	2473.0	CLD			
18452.14	0.60	10.66	11.8	16.6	3295.0	CLD			
18635.89	0.60	10.82	11.8	18.4	3714.0	CLD	STB	None	1
19276.49	0.62	10.81	11.8	17.2	3123.8	CLD	TFS	None	1
16036.03	0.52	10.81	11.9	23.5	3978.0	CLD			
21252.22	0.52	10.85	11.9	23.0	4109.0	CLD			
19870.16	0.50	10.39	11.9	22.7	4768.0	CLD			
18718.77	0.48	10.85	12.2	25.5	4409.0	CLD	STB	None	1
18718.77	0.48	10.85	12.2	25.5	4409.0	CLD	STB	None	1
20329.01	0.50	10.86	12.1	24.7	4495.0	CLD	STB	None	1
20329.01	0.50	10.86	12.1	24.7	4495.0	CLD	STB	None	1
20329.01	0.50	10.86	12.1	24.7	4495.0	CLD	STB	None	1
20329.01	0.50	10.86	12.1	24.7	4495.0	CLD	STB	None	1
20329.01	0.50	10.86	12.1	24.7	4495.0	CLD	STB	None	1
20329.01	0.50	10.86	12.1	24.7	4495.0	CLD	TFS	None	1
19309.44	0.54	10.63	12.5	24.8	4416.0	CLD	STB	None	1

19309.44	0.54	10.63	12.5	24.8	4416.0	CLD	STB	None	1
19309.44	0.54	10.63	12.5	24.8	4416.0	CLD	TFS	None	1
18045.71	0.69	9.41	11.7	13.3	1077.0	FOG	TFS	None	1
18264.91	0.68	9.85	11.8	13.1	1383.0	FOG	STB	None	1
18264.91	0.68	9.85	11.8	13.1	1383.0	FOG	TFS	None	1
9748.34	0.62	9.23	11.8	16.2	1627.0	CLR			
18399.22	0.67	10.05	11.9	14.4	2755.0	CLR			
18325.32	0.72	9.81	12.1	14.5	2641.0	CLR			
18632.39	0.61	9.82	12.1	15.9	2988.0	CLR	TFS	None	1
17836.01	0.61	10.21	12.3	12.9	2574.0	CLR			
19139.18	0.66	10.61	12.6	13.9	3076.0	CLR	TFS	None	1
19649.47	0.63	10.09	12.0	14.0	3547.0	CLR			
18244.93	0.57	10.10	12.8	13.9	3169.0	CLR			
22177.92	0.50	13.02	12.6	16.6	3768.0	RAN	STB	None	1
20022.94	0.60	13.02	12.6	18.0	2691.0	RAN			
17492.49	0.48	12.61	12.6	20.6	2392.0	RAN	STB	None	1
17492.49	0.48	12.61	12.6	20.6	2392.0	RAN	STB	None	1
17492.49	0.48	12.61	12.6	20.6	2392.0	RAN	STB	None	1
22418.59	0.49	12.68	12.6	18.9	3434.0	RAN			
17659.25	0.45	12.93	12.6	21.5	2575.0	RAN	STB	None	1
21412.00	0.48	12.93	12.6	21.4	3372.0	RAN	STB	None	1
20148.77	0.50	12.97	12.6	21.5	2671.0	RAN			
18450.15	0.48	12.95	12.7	20.8	3068.0	RAN			
19943.55	0.54	12.85	12.8	21.8	5137.0	RAN			
20098.84	0.50	12.52	12.7	21.4	5206.0	RAN	STB	None	1
20098.84	0.50	12.52	12.7	21.4	5206.0	RAN	STB	None	1
18998.88	0.65	10.88	12.7	19.3	2177.0	CLD			
18380.74	0.66	10.66	12.5	21.9	2170.0	CLD	STB	None	1
18380.74	0.66	10.66	12.5	21.9	2170.0	CLD	STB	None	1
19712.38	0.65	11.44	12.6	21.6	1880.0	CLD			
22839.50	0.65	10.66	12.6	24.7	2051.0	RAN	STB	None	1
22839.50	0.65	10.66	12.6	24.7	2051.0	RAN	STB	None	1
19192.61	0.65	10.70	12.6	24.4	1760.0	RAN	TFS	None	1
17345.19	0.60	11.08	12.6	22.4	2060.0	CLD	CHN	None	1
17345.19	0.60	11.08	12.6	22.4	2060.0	CLD	TFS	None	1
17345.19	0.60	11.08	12.6	22.4	2060.0	CLD	TFS	None	1
19346.39	0.68	10.52	12.6	19.1	2313.0	RAN	STB	None	1
19659.95	0.75	10.96	12.7	17.4	3548.0	CLD			
19560.59	0.85	11.69	12.7	20.0	2747.0	RAN			
8647.88	0.85	10.63	12.6	18.7	3680.0	RAN			
18787.17	0.80	11.00	12.6	15.6	4825.0	RAN			
8384.75	0.55	10.08	12.6	20.8	2533.0	CLD	TFS	None	1
8384.75	0.55	10.08	12.6	20.8	2533.0	CLD	CHN	None	1
8384.75	0.55	10.08	12.6	20.8	2533.0	CLD	RBT	AdClipped	1
8384.75	0.55	10.08	12.6	20.8	2533.0	CLD	STB	None	1
8384.75	0.55	10.08	12.6	20.8	2533.0	CLD	STB	None	1
11077.98	0.48	10.00	12.4	22.7	2253.0	CLD	STB	None	1

11077.98	0.48	10.00	12.4	22.7	2253.0	CLD	STB	None	1
11077.98	0.48	10.00	12.4	22.7	2253.0	CLD	STB	None	1
11077.98	0.48	10.00	12.4	22.7	2253.0	CLD	STB	None	1
20833.81	0.55	10.00	12.5	22.1	1798.0	CLR			
19904.11	0.48	10.16	12.5	23.5	1729.0	CLR	STB	None	1
19904.11	0.48	10.16	12.5	23.5	1729.0	CLR	TFS	None	1
19904.11	0.48	10.16	12.5	23.5	1729.0	CLR	TFS	None	1
21410.00	0.58	9.85	12.5	25.2	1503.0	CLR	CHN	None	1
21410.00	0.58	9.85	12.5	25.2	1503.0	CLR	STB	None	1
16763.01	0.54	10.02	12.5	24.6	1335.0	CLD	LFS	None	1
16763.01	0.54	10.02	12.5	24.6	1335.0	CLD	STB	None	1
16763.01	0.54	10.02	12.5	24.6	1335.0	CLD	TFS	None	1
19648.97	0.58	10.18	12.5	32.4	1571.0	CLD	STB	None	1
19648.97	0.58	10.18	12.5	32.4	1571.0	CLD	TFS	None	1
18651.86	0.59	10.04	12.5	25.4	1290.0	CLD	TFS	None	1
18651.86	0.59	10.04	12.5	25.4	1290.0	CLD	TFS	None	1
18651.86	0.59	10.04	12.5	25.4	1290.0	CLD	STB	None	1
18651.86	0.59	10.04	12.5	25.4	1290.0	CLD	STB	None	1
18651.86	0.59	10.04	12.5	25.4	1290.0	CLD	TFS	None	1
18651.86	0.59	10.04	12.5	25.4	1290.0	CLD	STB	None	1
19981.50	0.53	10.17	12.5	29.7	1607.0	CLD			
18162.55	0.60	10.17	12.5	25.1	1214.0	CLD	TFS	None	1
18162.55	0.60	10.17	12.5	25.1	1214.0	CLD	STB	None	1
18162.55	0.60	10.17	12.5	25.1	1214.0	CLD	STB	None	1
18162.55	0.60	10.17	12.5	25.1	1214.0	CLD	STB	None	1
18162.55	0.60	10.17	12.5	25.1	1214.0	CLD	TFS	None	1
23032.23	0.41	9.80	12.2	20.8	2416.0	CLD	STB	None	1
20636.58	0.45	9.50	12.3	26.4	1884.0	CLD	STB	None	1
21276.19	0.51	9.73	12.3	34.7	1812.0	CLD			
20508.76	0.45	9.75	12.4	34.9	1846.0	CLD	CHN	AdClipped	1
20508.76	0.45	9.75	12.4	34.9	1846.0	CLD	STB	None	1
12065.59	0.61	9.26	12.4	38.5	1706.0	CLD	CHN	AdClipped	1
12065.59	0.61	9.26	12.4	38.5	1706.0	CLD	RBT	AdClipped	1
12065.59	0.61	9.26	12.4	38.5	1706.0	CLD	RBT	AdClipped	1
18397.72	0.65	9.70	12.4	26.4	1359.0	CLD			
18249.43	0.58	9.44	12.5	24.3	1240.0	CLD	CHN	AdClipped	1
19445.75	0.65	9.43	12.5	24.3	1173.0	CLD			
18639.38	0.82	9.75	12.5	21.1	1001.0	CLD	CHN	None	1
15505.27	0.76	9.73	12.6	19.7	1009.0	CLD			
19266.00	0.58	12.30	12.4	18.5	1465.0	FOG	STB	None	1
19266.00	0.58	12.30	12.4	18.5	1465.0	FOG	STB	None	1
19266.00	0.58	12.30	12.4	18.5	1465.0	FOG	STB	None	1
19266.00	0.58	12.30	12.4	18.5	1465.0	FOG	STB	None	1
20481.30	0.50	11.93	12.3	21.6	1217.0	FOG	STB	None	1
20481.30	0.50	11.93	12.3	21.6	1217.0	FOG	STB	None	1
20523.24	0.52	12.26	12.5	22.0	994.0	FOG			
19574.07	0.49	12.10	12.5	22.0	1094.0	CLD	STB	None	1

19574.07	0.49	12.10	12.5	22.0	1094.0	CLD	STB	None	1
19574.07	0.49	12.10	12.5	22.0	1094.0	CLD	STB	None	1
18545.51	0.42	11.92	12.4	40.6	827.0	CLD	STB	None	1
18310.84	0.49	11.73	12.6	35.5	652.0	CLR	STB	None	2
18310.84	0.49	11.73	12.6	35.5	652.0	CLR	STB	None	1
18310.84	0.49	11.73	12.6	35.5	652.0	CLR	STB	None	1
18310.84	0.49	11.73	12.6	35.5	652.0	CLR	STB	None	1
18946.95	0.43	11.78	12.7	34.8	549.0	CLD			
3288.39	0.50	11.91	12.7	35.5	503.0	CLD	CHN	None	1
3288.39	0.50	11.91	12.7	35.5	503.0	CLD	CHN	AdClipped	1
18498.08	0.45	11.73	12.8	30.4	451.4	CLD	CHN	AdClipped	1
18498.08	0.45	11.73	12.8	30.4	451.4	CLD	RBT	AdClipped	1
18498.08	0.45	11.73	12.8	30.4	451.4	CLD	TFS	None	1
19399.32	0.49	11.59	12.7	30.4	485.0	CLD			
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	2
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	1
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	1
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	1
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	1
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	1
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	2
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	RBT	AdClipped	1
17722.67	0.39	9.65	12.8	25.5	1522.0	CLD	STB	None	2
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	STB	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	STB	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	STB	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	STB	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	CHN	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	STB	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	CHN	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	STB	None	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	CHN	AdClipped	1
20612.62	0.47	9.55	12.8	20.3	1425.0	CLD	LFS	None	1
19005.37	0.48	9.44	12.9	25.4	1253.0	CLD	STB	None	1
19005.37	0.48	9.44	12.9	25.4	1253.0	CLD	STB	None	1
19005.37	0.48	9.44	12.9	25.4	1253.0	CLD	CHN	None	1
19005.37	0.48	9.44	12.9	25.4	1253.0	CLD	CHN	None	1
19005.37	0.48	9.44	12.9	25.4	1253.0	CLD	STB	None	1
18759.71	0.46	9.49	12.9	35.1	1367.0	CLD	CHN	AdClipped	1
18759.71	0.46	9.49	12.9	35.1	1367.0	CLD	CHN	AdClipped	1
18759.71	0.46	9.49	12.9	35.1	1367.0	CLD	LFS	None	1
18759.71	0.46	9.49	12.9	35.1	1367.0	CLD	LFS	None	1
18759.71	0.46	9.49	12.9	35.1	1367.0	CLD	STB	None	1
20785.37	0.37	9.15	12.9	41.8	1715.0	CLD	CHN	None	1
20785.37	0.37	9.15	12.9	41.8	1715.0	CLD	STB	None	1
20785.37	0.37	9.15	12.9	41.8	1715.0	CLD	STB	None	1

20785.37	0.37	9.15	12.9	41.8	1715.0	CLD	STB	None	1
20785.37	0.37	9.15	12.9	41.8	1715.0	CLD	STB	None	1
20785.37	0.37	9.15	12.9	41.8	1715.0	CLD	STB	None	2
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	CHN	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
18453.14	0.43	9.64	12.9	39.0	1339.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19131.69	0.42	9.24	13.0	38.3	716.0	CLD	STB	None	1
19052.80	0.43	9.42	12.9	39.8	652.0	RAN	RBT	AdClipped	1
19052.80	0.43	9.42	12.9	39.8	652.0	RAN	CHN	None	1
19052.80	0.43	9.42	12.9	39.8	652.0	RAN	RBT	AdClipped	1
19550.10	0.42	9.41	13.0	25.0	535.0	CLD	STB	None	1
19550.10	0.42	9.41	13.0	25.0	535.0	CLD	STB	None	1
19550.10	0.42	9.41	13.0	25.0	535.0	CLD	RBT	None	1
19550.10	0.42	9.41	13.0	25.0	535.0	CLD	RBT	AdClipped	1
19550.10	0.42	9.41	13.0	25.0	535.0	CLD	RBT	AdClipped	1
18325.82	0.43	9.17	13.0	31.3	525.0	CLD	RBT	AdClipped	1
18325.82	0.43	9.17	13.0	31.3	525.0	CLD	STB	None	1
18419.69	0.59	9.76	12.9	29.4	1042.0	FOG	TFS	None	1
18419.69	0.59	9.76	12.9	29.4	1042.0	FOG	STB	None	1
18419.69	0.59	9.76	12.9	29.4	1042.0	FOG	STB	None	1
18419.69	0.59	9.76	12.9	29.4	1042.0	FOG	STB	None	1
19479.70	0.50	9.34	12.8	37.0	1585.0	FOG	CHN	AdClipped	1
19479.70	0.50	9.34	12.8	37.0	1585.0	FOG	CHN	None	1
19479.70	0.50	9.34	12.8	37.0	1585.0	FOG	STB	None	1
19479.70	0.50	9.34	12.8	37.0	1585.0	FOG	STB	None	1
19479.70	0.50	9.34	12.8	37.0	1585.0	FOG	STB	None	1
19479.70	0.50	9.34	12.8	37.0	1585.0	FOG	STB	None	1
19479.70	0.50	9.34	12.8	37.0	1585.0	FOG	CHN	AdClipped	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	LFS	None	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	STB	None	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	STB	None	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	STB	None	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	STB	None	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	STB	None	2

21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	STB	None	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	LFS	None	1
21219.27	0.45	9.74	12.8	46.8	1373.0	FOG	STB	None	1
21489.89	0.50	10.01	12.9	35.9	994.0	FOG	STB	None	1
21489.89	0.50	10.01	12.9	35.9	994.0	FOG	TFS	None	1
21489.89	0.50	10.01	12.9	35.9	994.0	FOG	LFS	None	1
21489.89	0.50	10.01	12.9	35.9	994.0	FOG	STB	None	1
20414.39	0.43	9.71	12.9	30.2	877.0	CLD	CHN	AdClipped	1
20414.39	0.43	9.71	12.9	30.2	877.0	CLD	CHN	None	1
20414.39	0.43	9.71	12.9	30.2	877.0	CLD	STB	None	1
20414.39	0.43	9.71	12.9	30.2	877.0	CLD	STB	None	1
20634.09	0.45	9.67	13.0	30.8	941.0	CLD	RBT	AdClipped	1
20634.09	0.45	9.67	13.0	30.8	941.0	CLD	LFS	None	1
20634.09	0.45	9.67	13.0	30.8	941.0	CLD	LFS	None	1
20197.70	0.52	10.01	12.9	38.9	822.0	CLD	RBT	AdClipped	1
20197.70	0.52	10.01	12.9	38.9	822.0	CLD	CHN	None	1
20197.70	0.52	10.01	12.9	38.9	822.0	CLD	CHN	None	1
20197.70	0.52	10.01	12.9	38.9	822.0	CLD	CHN	AdClipped	1
20197.70	0.52	10.01	12.9	38.9	822.0	CLD	CHN	None	1
19371.36	0.50	9.58	13.0	38.1	515.0	RAN			
20466.32	0.50	9.20	12.9	34.0	570.0	CLD	RBT	AdClipped	1
19886.13	0.58	9.60	13.0	29.4	437.7	CLD	CHN	AdClipped	1
20105.33	0.36	11.96	13.2	30.3	1954.0	RAN	TFS	None	1
20105.33	0.36	11.96	13.2	30.3	1954.0	RAN	TFS	None	1
18869.56	0.38	11.80	13.2	30.1	2160.0	RAN	STB	None	1
20516.75	0.42	11.90	13.2	26.4	2608.0	RAN	STB	None	1
20516.75	0.42	11.90	13.2	26.4	2608.0	RAN	STB	None	1
20516.75	0.42	11.90	13.2	26.4	2608.0	RAN	STB	None	1
20516.75	0.42	11.90	13.2	26.4	2608.0	RAN	STB	None	1
20516.75	0.42	11.90	13.2	26.4	2608.0	RAN	STB	None	1
19023.34	0.36	12.10	13.2	26.6	2234.0	CLD	STB	None	1
19023.34	0.36	12.10	13.2	26.6	2234.0	CLD	TFS	None	1
19023.34	0.36	12.10	13.2	26.6	2234.0	CLD	STB	None	1
19023.34	0.36	12.10	13.2	26.6	2234.0	CLD	STB	None	1
19023.34	0.36	12.10	13.2	26.6	2234.0	CLD	STB	None	1
19736.34	0.41	11.70	13.2	33.6	2265.0	CLD	STB	None	1
19736.34	0.41	11.70	13.2	33.6	2265.0	CLD	STB	None	1
19736.34	0.41	11.70	13.2	33.6	2265.0	CLD	STB	None	1
19736.34	0.41	11.70	13.2	33.6	2265.0	CLD	RBT	AdClipped	1
19872.65	0.40	12.05	13.4	31.8	1688.0	CLD	CHN	None	1
19872.65	0.40	12.05	13.4	31.8	1688.0	CLD	CHN	None	2
19872.65	0.40	12.05	13.4	31.8	1688.0	CLD	STB	None	1
20959.63	0.38	11.72	13.3	28.0	1591.0	CLD	RBT	AdClipped	1
20959.63	0.38	11.72	13.3	28.0	1591.0	CLD	RBT	AdClipped	1
20959.63	0.38	11.72	13.3	28.0	1591.0	CLD	CHN	None	1
6271.21	0.44	12.06	13.3	21.6	1243.0	CLD	LFS	None	1
6271.21	0.44	12.06	13.3	21.6	1243.0	CLD	LFS	None	1

6271.21	0.44	12.06	13.3	21.6	1243.0	CLD	STB	None	1
6271.21	0.44	12.06	13.3	21.6	1243.0	CLD	STB	None	1
6271.21	0.44	12.06	13.3	21.6	1243.0	CLD	STB	None	1
10096.35	0.31	11.80	13.2	33.9	1204.0	RAN			
21664.64	0.34	11.54	13.2	49.4	723.0	CLD	CHN	None	1
21664.64	0.34	11.54	13.2	49.4	723.0	CLD	CHN	AdClipped	1
19177.63	0.46	9.91	12.6	33.2	299.8	CLD	STB	None	1
19805.75	0.42	9.92	12.5	39.3	317.9	CLR	TFS	None	1
19805.75	0.42	9.92	12.5	39.3	317.9	CLR	LFS	None	1
20077.37	0.40	9.86	12.5	50.2	365.0	CLD			
2501.00	0.44	9.83	12.5	44.4	264.4	CLD			
19786.27	0.42	10.20	12.5	42.5	290.8	CLD			
19262.51	0.40	9.52	12.8	34.0	367.5	CLD			
19182.12	0.46	9.77	12.9	29.8	309.1	CLD	TFS	None	1
19182.12	0.46	9.77	12.9	29.8	309.1	CLD	TFS	None	1
19182.12	0.46	9.77	12.9	29.8	309.1	CLD	STB	None	1
19182.12	0.46	9.77	12.9	29.8	309.1	CLD	TFS	None	1
20035.92	0.46	9.91	12.9	34.2	343.0	CLD	STB	None	1
20035.92	0.46	9.91	12.9	34.2	343.0	CLD	TFS	None	1
19259.01	0.55	9.65	12.8	30.4	282.9	RAN	RBT	AdClipped	1
19259.01	0.55	9.65	12.8	30.4	282.9	RAN	STB	None	1
19259.01	0.55	9.65	12.8	30.4	282.9	RAN	TFS	None	1
19259.01	0.55	9.65	12.8	30.4	282.9	RAN	TFS	None	1
19263.01	0.58	9.90	12.9	23.6	261.4	CLD	CHN	AdClipped	1
19263.01	0.58	9.90	12.9	23.6	261.4	CLD	STB	None	1
21018.05	0.52	9.95	12.7	23.8	190.6	CLD	RBT	AdClipped	1
21018.05	0.52	9.95	12.7	23.8	190.6	CLD	STB	None	1
21018.05	0.52	9.95	12.7	23.8	190.6	CLD	STB	None	1
21018.05	0.52	9.95	12.7	23.8	190.6	CLD	STB	None	1
21018.05	0.52	9.95	12.7	23.8	190.6	CLD	CHN	AdClipped	1
18937.46	0.52	9.58	12.7	21.3	190.1	CLR	TFS	None	1
18937.46	0.52	9.58	12.7	21.3	190.1	CLR	CHN	None	1
18937.46	0.52	9.58	12.7	21.3	190.1	CLR	TFS	None	1
18345.79	0.45	9.55	12.7	26.7	189.7	CLR	TFS	None	1
18345.79	0.45	9.55	12.7	26.7	189.7	CLR	CHN	AdClipped	1
17261.81	0.49	9.82	12.7	26.7	149.4	CLR	TFS	None	1
18113.12	0.31	9.76	12.0	46.8	171.4	CLR			
19003.87	0.29	9.79	12.0	52.9	170.2	CLR	STB	None	1
17868.46	0.28	10.04	12.2	49.7	155.1	CLR	CHN	None	1
17868.46	0.28	10.04	12.2	49.7	155.1	CLR	STB	None	1
17868.46	0.28	10.04	12.2	49.7	155.1	CLR	TFS	None	1
18660.35	0.35	9.88	12.4	39.9	163.8	CLR			
18325.32	0.30	9.58	12.7	31.0	176.4	CLR			
18244.43	0.53	10.05	12.8	23.0	190.0	CLR			
19059.29	0.40	9.53	12.8	25.3	178.7	CLR			
19665.94	0.43	9.73	12.7	23.5	130.8	CLR	CHN	AdClipped	1
19665.94	0.43	9.73	12.7	23.5	130.8	CLR	CHN	AdClipped	1

19665.94	0.43	9.73	12.7	23.5	130.8	CLR	CHN	None	1
19665.94	0.43	9.73	12.7	23.5	130.8	CLR	CHN	None	1
19354.88	0.41	9.53	12.7	29.5	119.7	CLR	CHN	AdClipped	1
19354.88	0.41	9.53	12.7	29.5	119.7	CLR	CHN	None	1
19354.88	0.41	9.53	12.7	29.5	119.7	CLR	CHN	AdClipped	1
20199.20	0.40	9.69	12.5	33.1	105.9	CLR	CHN	AdClipped	1
20199.20	0.40	9.69	12.5	33.1	105.9	CLR	CHN	AdClipped	1
20199.20	0.40	9.69	12.5	33.1	105.9	CLR	CHN	AdClipped	1
20199.20	0.40	9.69	12.5	33.1	105.9	CLR	CHN	None	1
20199.20	0.40	9.69	12.5	33.1	105.9	CLR	CHN	AdClipped	1
20676.03	0.48	9.84	13.0	24.1	144.7	CLR	STB	None	1
19844.19	0.52	9.36	13.1	18.3	163.8	CLR	CHN	AdClipped	1
20771.89	0.52	9.95	13.2	19.7	161.0	CLR	STB	None	2
23328.31	0.41	9.67	13.0	25.8	144.0	CLR	TFS	None	1
23328.31	0.41	9.67	13.0	25.8	144.0	CLR	TFS	None	1
23328.31	0.41	9.67	13.0	25.8	144.0	CLR	STB	None	1
23328.31	0.41	9.67	13.0	25.8	144.0	CLR	CHN	AdClipped	1
23328.31	0.41	9.67	13.0	25.8	144.0	CLR	CHN	None	1
19219.07	0.26	9.74	12.7	43.5	123.6	CLR	CHN	None	1
19219.07	0.26	9.74	12.7	43.5	123.6	CLR	TFS	None	1
20199.69	0.25	9.75	12.7	38.4	124.7	CLR	TFS	None	1
20199.69	0.25	9.75	12.7	38.4	124.7	CLR	STB	None	1
20199.69	0.25	9.75	12.7	38.4	124.7	CLR	CHN	None	1
19573.57	0.24	9.73	12.7	47.7	125.2	CLR			
20627.59	0.40	9.73	12.7	41.4	105.8	CLR	CHN	AdClipped	1
20627.59	0.40	9.73	12.7	41.4	105.8	CLR	CHN	None	1
20580.16	0.36	9.69	12.7	41.8	108.0	CLR	CHN	AdClipped	1
20580.16	0.36	9.69	12.7	41.8	108.0	CLR	CHN	None	1
20580.16	0.36	9.69	12.7	41.8	108.0	CLR	CHN	None	1
20580.16	0.36	9.69	12.7	41.8	108.0	CLR	STB	None	1
18349.29	0.37	9.86	12.7	36.1	105.2	CLR	LFS	None	1
18349.29	0.37	9.86	12.7	36.1	105.2	CLR	TFS	None	1
20178.22	0.36	9.45	12.7	32.6	103.5	CLR	CHN	None	1
20178.22	0.36	9.45	12.7	32.6	103.5	CLR	CHN	None	1
20178.22	0.36	9.45	12.7	32.6	103.5	CLR	STB	None	1
20178.22	0.36	9.45	12.7	32.6	103.5	CLR	CHN	None	1
18788.67	0.35	9.39	12.8	36.1	110.1	CLR	STB	None	1
18788.67	0.35	9.39	12.8	36.1	110.1	CLR	CHN	None	1
18788.67	0.35	9.39	12.8	36.1	110.1	CLR	CHN	None	1
18788.67	0.35	9.39	12.8	36.1	110.1	CLR	RBT	AdClipped	1
19895.12	0.46	9.83	13.1	25.7	132.7	CLR	CHN	AdClipped	1
21548.80	0.48	9.89	13.3	23.9	132.1	CLR	CHN	None	1
19738.84	0.62	9.87	13.6	22.1	142.0	CLR	CHN	None	1
19738.84	0.62	9.87	13.6	22.1	142.0	CLR	CHN	None	1
19738.84	0.62	9.87	13.6	22.1	142.0	CLR	STB	None	1
19738.84	0.62	9.87	13.6	22.1	142.0	CLR	TFS	None	1
16896.82	0.58	8.96	13.5	27.8	161.4	CLD			

11955.25	0.75	10.02	13.5	21.9	149.9	CLR	CHN	None	1
18283.88	0.45	9.90	13.4	33.5	161.9	CLR	CHN	None	1
18283.88	0.45	9.90	13.4	33.5	161.9	CLR	STB	None	1
18283.88	0.45	9.90	13.4	33.5	161.9	CLR	CHN	None	1
18283.88	0.45	9.90	13.4	33.5	161.9	CLR	STB	None	1
20007.46	0.55	9.62	13.5	25.9	139.0	CLD	STB	None	1
24249.52	0.74	9.55	13.5	28.4	136.2	CLD	CHN	AdClipped	1
24249.52	0.74	9.55	13.5	28.4	136.2	CLD	RBT	AdClipped	1
24249.52	0.74	9.55	13.5	28.4	136.2	CLD	TFS	None	1
20665.04	0.46	9.46	13.4	33.5	132.1	CLD	STB	None	1
20665.04	0.46	9.46	13.4	33.5	132.1	CLD	CHN	AdClipped	1
20665.04	0.46	9.46	13.4	33.5	132.1	CLD	CHN	AdClipped	1
10135.80	0.38	9.49	13.1	39.9	115.2	CLR			
21158.35	0.35	9.37	13.1	42.6	111.4	CLR	CHN	None	1
21158.35	0.35	9.37	13.1	42.6	111.4	CLR	STB	None	1
21158.35	0.35	9.37	13.1	42.6	111.4	CLR	STB	None	1
19770.30	0.45	9.09	13.1	41.5	112.2	CLR	CHN	None	1
19770.30	0.45	9.09	13.1	41.5	112.2	CLR	STB	None	1
21402.51	0.55	9.63	13.9	30.4	140.4	CLR	CHN	AdClipped	1
21402.51	0.55	9.63	13.9	30.4	140.4	CLR	CHN	None	1
21402.51	0.55	9.63	13.9	30.4	140.4	CLR	CHN	None	1
21402.51	0.55	9.63	13.9	30.4	140.4	CLR	CHN	AdClipped	1
21402.51	0.55	9.63	13.9	30.4	140.4	CLR	CHN	None	1
8338.32	0.48	9.33	14.0	27.0	133.5	CLR	CHN	AdClipped	1
8338.32	0.48	9.33	14.0	27.0	133.5	CLR	CHN	AdClipped	1
8338.32	0.48	9.33	14.0	27.0	133.5	CLR	CHN	AdClipped	1
8338.32	0.48	9.33	14.0	27.0	133.5	CLR	CHN	None	1
21190.31	0.38	9.55	14.5	30.1	141.4	CLR	CHN	None	1
21683.12	0.50	9.40	13.6	29.1	131.5	CLR			
5170.75	0.46	9.31	14.1	26.8	174.2	CLR	STB	None	1
17919.39	0.54	9.17	14.0	34.0	178.9	CLR	STB	None	1
17919.39	0.54	9.17	14.0	34.0	178.9	CLR	STB	None	1
17919.39	0.54	9.17	14.0	34.0	178.9	CLR	CHN	None	1
10826.33	0.42	9.32	14.0	35.7	152.4	CLR			
21680.12	0.44	9.22	13.9	32.9	170.8	CLD	CHN	None	1
21680.12	0.44	9.22	13.9	32.9	170.8	CLD	RBT	AdClipped	1
21680.12	0.44	9.22	13.9	32.9	170.8	CLD	RBT	AdClipped	1
21883.34	0.50	9.14	14.1	27.7	169.9	CLD	CHN	AdClipped	1
21883.34	0.50	9.14	14.1	27.7	169.9	CLD	STB	None	1
21883.34	0.50	9.14	14.1	27.7	169.9	CLD	STB	None	1
21883.34	0.50	9.14	14.1	27.7	169.9	CLD	STB	None	1
21883.34	0.50	9.14	14.1	27.7	169.9	CLD	STB	None	1
21883.34	0.50	9.14	14.1	27.7	169.9	CLD	RBT	AdClipped	1
21883.34	0.50	9.14	14.1	27.7	169.9	CLD	STB	None	1
8103.64	0.50	9.14	14.1	28.3	167.4	CLR	STB	None	1
22640.27	0.50	9.04	14.2	28.3	170.2	CLD	STB	None	2

22640.27	0.50	9.04	14.2	28.3	170.2	CLD	STB	None	1
22640.27	0.50	9.04	14.2	28.3	170.2	CLD	STB	None	1
22640.27	0.50	9.04	14.2	28.3	170.2	CLD	STB	None	1
22640.27	0.50	9.04	14.2	28.3	170.2	CLD	STB	None	1
22640.27	0.50	9.04	14.2	28.3	170.2	CLD	STB	None	1
25368.95	0.48	9.43	13.8	33.9	149.3	CLD	CHN	AdClipped	1
25368.95	0.48	9.43	13.8	33.9	149.3	CLD	CHN	None	1
25368.95	0.48	9.43	13.8	33.9	149.3	CLD	CHN	None	1
25368.95	0.48	9.43	13.8	33.9	149.3	CLD	STB	None	1
21979.70	0.48	9.27	13.8		145.0	CLD	STB	None	1
20794.86	0.50	9.29	13.0		145.2	CLD	STB	None	1
20794.86	0.50	9.29	13.0		145.2	CLD	STB	None	1
20794.86	0.50	9.29	13.0		145.2	CLD	CHN	None	1
22662.74	0.50	8.83	14.3	23.9	145.7	CLR	STB	None	1
14518.16	0.38	8.84	14.1	23.6	139.2	CLR	STB	None	2
14518.16	0.38	8.84	14.1	23.6	139.2	CLR	CHN	AdClipped	1
14518.16	0.38	8.84	14.1	23.6	139.2	CLR	CHN	None	1
14518.16	0.38	8.84	14.1	23.6	139.2	CLR	RBT	AdClipped	1
14518.16	0.38	8.84	14.1	23.6	139.2	CLR	RBT	None	1
14518.16	0.38	8.84	14.1	23.6	139.2	CLR	STB	None	1
14518.16	0.38	8.84	14.1	23.6	139.2	CLR	STB	None	1
21795.46	0.38	8.82	14.0	29.8	137.3	CLR	STB	None	1
21795.46	0.38	8.82	14.0	29.8	137.3	CLR	STB	None	1
21795.46	0.38	8.82	14.0	29.8	137.3	CLR	CHN	AdClipped	1
21795.46	0.38	8.82	14.0	29.8	137.3	CLR	STB	None	1
21795.46	0.38	8.82	14.0	29.8	137.3	CLR	CHN	None	1
21422.48	0.36	9.88	12.7	31.0	135.0	CLR	STB	None	1
21422.48	0.36	9.88	12.7	31.0	135.0	CLR	STB	None	1
21422.48	0.36	9.88	12.7	31.0	135.0	CLR	TFS	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	CHN	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	STB	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	STB	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	STB	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	STB	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	CHN	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	CHN	None	1
22414.09	0.37	9.16	13.6	26.8	126.5	CLR	STB	None	1
22752.12	0.48	9.11	13.6	28.1	125.6	CLR	STB	None	1
22752.12	0.48	9.11	13.6	28.1	125.6	CLR	TFS	None	1
21482.40	0.40	9.09	13.6	30.1	129.3	CLR	STB	None	1
21482.40	0.40	9.09	13.6	30.1	129.3	CLR	STB	None	1
21482.40	0.40	9.09	13.6	30.1	129.3	CLR	STB	None	1
21482.40	0.40	9.09	13.6	30.1	129.3	CLR	STB	None	1
22006.16	0.43	8.74	14.2	28.8	120.0	CLR	CHN	None	1
22006.16	0.43	8.74	14.2	28.8	120.0	CLR	STB	None	1
20855.28	0.42	8.83	14.2	32.1	118.5	CLR	CHN	None	1
20855.28	0.42	8.83	14.2	32.1	118.5	CLR	CHN	None	1

21093.94	0.48	8.84	14.2	27.0	118.1	CLR	CHN	AdClipped	1
21093.94	0.48	8.84	14.2	27.0	118.1	CLR	CHN	None	1
21093.94	0.48	8.84	14.2	27.0	118.1	CLR	CHN	AdClipped	1
21093.94	0.48	8.84	14.2	27.0	118.1	CLR	STB	None	1
19583.56	0.38	9.17	14.8	35.6	174.4	CLR	CHN	AdClipped	1
19583.56	0.38	9.17	14.8	35.6	174.4	CLR	CHN	None	1
19583.56	0.38	9.17	14.8	35.6	174.4	CLR	LFS	None	1
19583.56	0.38	9.17	14.8	35.6	174.4	CLR	STB	None	1
19583.56	0.38	9.17	14.8	35.6	174.4	CLR	TFS	None	1
21088.95	0.39	9.33	14.8	37.1	183.0	CLR	STB	None	1
21088.95	0.39	9.33	14.8	37.1	183.0	CLR	STB	None	1
21088.95	0.39	9.33	14.8	37.1	183.0	CLR	STB	None	1
21088.95	0.39	9.33	14.8	37.1	183.0	CLR	CHN	None	1
21088.95	0.39	9.33	14.8	37.1	183.0	CLR	STB	None	1
21088.95	0.39	9.33	14.8	37.1	183.0	CLR	TFS	None	1
20309.54	0.46	9.23	14.8	33.7	149.8	CLR	TFS	None	1
20309.54	0.46	9.23	14.8	33.7	149.8	CLR	CHN	AdClipped	1
20309.54	0.46	9.23	14.8	33.7	149.8	CLR	CHN	None	1
20309.54	0.46	9.23	14.8	33.7	149.8	CLR	STB	None	1
20309.54	0.46	9.23	14.8	33.7	149.8	CLR	STB	None	1
20309.54	0.46	9.23	14.8	33.7	149.8	CLR	STB	None	1
20584.66	0.39	9.20	14.8	35.6	144.4	CLR	STB	None	1
20584.66	0.39	9.20	14.8	35.6	144.4	CLR	CHN	None	1
20584.66	0.39	9.20	14.8	35.6	144.4	CLR	CHN	None	1
20584.66	0.39	9.20	14.8	35.6	144.4	CLR	CHN	None	1
20588.15	0.38	9.28	14.8	26.9	137.8	CLR	CHN	None	1
20588.15	0.38	9.28	14.8	26.9	137.8	CLR	STB	None	1
20588.15	0.38	9.28	14.8	26.9	137.8	CLR	STB	None	1
20588.15	0.38	9.28	14.8	26.9	137.8	CLR	STB	None	1
20951.14	0.43	9.17	14.8	27.0	135.1	CLR	STB	None	1
20951.14	0.43	9.17	14.8	27.0	135.1	CLR	STB	None	1
20951.14	0.43	9.17	14.8	27.0	135.1	CLR	STB	None	1
20951.14	0.43	9.17	14.8	27.0	135.1	CLR	CHN	AdClipped	1
20951.14	0.43	9.17	14.8	27.0	135.1	CLR	CHN	AdClipped	1
20951.14	0.43	9.17	14.8	27.0	135.1	CLR	RBT	AdClipped	1
20951.14	0.43	9.17	14.8	27.0	135.1	CLR	CHN	AdClipped	1
20931.17	0.45	9.29	14.8	33.4	145.7	CLR	STB	None	1
20127.30	0.38	9.27	14.8	35.8	130.3	CLR	CHN	AdClipped	1
20127.30	0.38	9.27	14.8	35.8	130.3	CLR	CHN	None	1
20127.30	0.38	9.27	14.8	35.8	130.3	CLR	CHN	None	1
20127.30	0.38	9.27	14.8	35.8	130.3	CLR	STB	None	1
20127.30	0.38	9.27	14.8	35.8	130.3	CLR	STB	None	1
20127.30	0.38	9.27	14.8	35.8	130.3	CLR	STB	None	1
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	STB	None	1
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	STB	None	1
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	STB	None	1
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	STB	None	1

20913.69	0.36	9.17	14.8	30.7	125.0	CLR	CHN	None	2
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	CHN	None	1
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	CHN	None	1
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	CHN	AdClipped	1
20913.69	0.36	9.17	14.8	30.7	125.0	CLR	STB	None	1
20134.29	0.38	9.18	14.8	29.1	119.5	CLR	STB	None	1
20134.29	0.38	9.18	14.8	29.1	119.5	CLR	CHN	None	1
20102.83	0.48	9.09	15.2	28.0	152.1	CLD	STB	None	1
20102.83	0.48	9.09	15.2	28.0	152.1	CLD	TFS	None	1
20102.83	0.48	9.09	15.2	28.0	152.1	CLD	STB	None	1
20102.83	0.48	9.09	15.2	28.0	152.1	CLD	STB	None	1
20102.83	0.48	9.09	15.2	28.0	152.1	CLD	STB	None	1
20102.83	0.48	9.09	15.2	28.0	152.1	CLD	CHN	None	1
20102.83	0.48	9.09	15.2	28.0	152.1	CLD	STB	None	1
20985.59	0.42	9.06	15.1	35.1	155.3	CLR	STB	None	1
22709.18	0.47	9.10	15.2	28.9	142.1	CLR	CHN	None	1
22709.18	0.47	9.10	15.2	28.9	142.1	CLR	CHN	None	1
22709.18	0.47	9.10	15.2	28.9	142.1	CLR	STB	None	1
22193.40	0.38	8.98	15.2	28.3	134.5	CLR	STB	None	1
22193.40	0.38	8.98	15.2	28.3	134.5	CLR	STB	None	1
22193.40	0.38	8.98	15.2	28.3	134.5	CLR	STB	None	1
21315.63	0.44	9.22	15.2	27.5	129.2	CLR	STB	None	1
21315.63	0.44	9.22	15.2	27.5	129.2	CLR	CHN	None	1
21315.63	0.44	9.22	15.2	27.5	129.2	CLR	CHN	None	1
21315.63	0.44	9.22	15.2	27.5	129.2	CLR	CHN	AdClipped	1
21729.55	0.47	9.13	15.2	30.5	127.8	CLR	STB	None	1
21729.55	0.47	9.13	15.2	30.5	127.8	CLR	STB	None	1
21729.55	0.47	9.13	15.2	30.5	127.8	CLR	STB	None	1
21708.58	0.48	9.22	15.2	30.0	127.9	CLR	CHN	None	1
21708.58	0.48	9.22	15.2	30.0	127.9	CLR	STB	None	1
20713.47	0.36	9.23	15.2	31.9	125.9	CLR			
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	STB	None	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	STB	None	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	STB	None	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	STB	None	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	CHN	None	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	CHN	None	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	CHN	AdClipped	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	STB	None	1
21569.77	0.37	9.13	15.2	35.2	118.5	CLR	CHN	None	1
20991.58	0.36	9.14	15.3	32.7	113.8	CLR	CHN	AdClipped	1
21030.53	0.39	9.42	15.1		129.0	CLD	TFS	None	1
21030.53	0.39	9.42	15.1		129.0	CLD	STB	None	1
21030.53	0.39	9.42	15.1		129.0	CLD	TFS	None	1
21030.53	0.39	9.42	15.1		129.0	CLD	TFS	None	1
21030.53	0.39	9.42	15.1		129.0	CLD	STB	None	1
21030.53	0.39	9.42	15.1		129.0	CLD	STB	None	1

21030.53	0.39	9.42	15.1		129.0	CLD	STB	None	1
21030.53	0.39	9.42	15.1		129.0	CLD	STB	None	1
20446.35	0.50	9.46	15.1		129.1	CLD	STB	None	1
20446.35	0.50	9.46	15.1		129.1	CLD	STB	None	1
20446.35	0.50	9.46	15.1		129.1	CLD	STB	None	1
20446.35	0.50	9.46	15.1		129.1	CLD	STB	None	1
20446.35	0.50	9.46	15.1		129.1	CLD	STB	None	1
20446.35	0.50	9.46	15.1		129.1	CLD	STB	None	1
19741.34	0.48	9.36	15.2		128.8	CLD	STB	None	1
19741.34	0.48	9.36	15.2		128.8	CLD	STB	None	1
19741.34	0.48	9.36	15.2		128.8	CLD	STB	None	1
19741.34	0.48	9.36	15.2		128.8	CLD	STB	None	1
19741.34	0.48	9.36	15.2		128.8	CLD	STB	None	1
19741.34	0.48	9.36	15.2		128.8	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.8	CLD	CHN	None	1
21756.51	0.37	9.52	15.1		128.8	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.5	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.5	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.5	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.5	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.5	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.5	CLD	STB	None	1
21756.51	0.37	9.52	15.1		128.5	CLD	CHN	None	1
21106.92	0.51	9.24	15.4		132.1	CLD	CHN	None	1
21106.92	0.51	9.24	15.4		132.1	CLD	STB	None	1
20296.06	0.60	9.30	15.3		128.7	CLD	STB	None	1
20296.06	0.60	9.30	15.3		128.7	CLD	STB	None	1
20942.15	0.35	9.33	15.4		126.7	CLD	CHN	None	1
20942.15	0.35	9.33	15.4		126.7	CLD	STB	None	1
20942.15	0.35	9.33	15.4		126.7	CLD	STB	None	1
21402.01	0.51	9.26	15.4		126.7	CLD	STB	None	1
21302.15	0.52	9.20	15.4		129.5	CLD	CHN	AdClipped	1
21563.28	0.59	9.33	15.4		129.0	CLD	CHN	None	1
21563.28	0.59	9.33	15.4		129.5	CLD	STB	None	2
21563.28	0.59	9.33	15.4		129.5	CLD	STB	None	1
21563.28	0.59	9.33	15.4		129.5	CLD	CHN	None	1
21563.28	0.59	9.33	15.4		129.5	CLD	CHN	None	1
21563.28	0.59	9.33	15.4		129.5	CLD	STB	None	1
16472.42	0.64	9.06	15.6	15.2	122.2	CLD	CHN	AdClipped	1
16472.42	0.64	9.06	15.6	15.2	122.2	CLD	CHN	AdClipped	1
15230.16	0.75	9.00	15.6	15.5	121.1	CLD			
14131.20	0.61	9.20	15.6	16.5	122.8	CLD			
16838.40	0.81	8.96	15.6	12.9	121.8	CLD	RBT	None	1
14571.58	0.82	8.92	15.6	13.0	128.9	CLD			
16654.66	0.73	9.10	15.6	13.1	126.6	CLD			
15537.73	0.69	9.24	15.7	13.1	149.3	CLD			
15587.16	0.61	9.00	15.7	14.4	148.2	CLD	CHN	AdClipped	2
15587.16	0.61	9.00	15.7	14.4	148.2	CLD	CHN	AdClipped	1
15743.94	0.73	9.02	15.7	14.0	142.2	CLD			
16460.93	0.74	9.02	15.7	14.0	143.7	CLD			
17245.83	0.85	9.15	15.4	10.7	119.2	CLR	CHN	None	1
17245.83	0.85	9.15	15.4	10.7	119.2	CLR	CHN	None	1

16510.36	0.82	8.94	15.5	13.1	120.7	CLR	CHN	AdClipped	1
15201.70	0.78	9.02	15.5	14.2	120.6	CLR			
17624.30	0.78	9.05	15.5	13.4	122.9	CLR	CHN	None	1
16727.56	0.83	9.17	15.5	13.7	118.1	CLR	CHN	None	1
16727.56	0.83	9.17	15.5	13.7	118.1	CLR	CHN	None	1
16410.00	0.80	9.36	15.4	13.5	105.7	CLR			
17190.91	0.74	9.27	15.5	13.5	92.8	CLR	CHN	AdClipped	1
17190.91	0.74	9.27	15.5	13.5	92.8	CLR	CHN	None	1
15928.68	0.63	9.46	15.5	16.2	112.9	CLR	CHN	AdClipped	1
15928.68	0.63	9.46	15.5	16.2	112.9	CLR	CHN	None	1
15928.68	0.63	9.46	15.5	16.2	112.9	CLR	TFS	None	1
16714.58	0.66	9.71	15.3	13.2	105.7	CLR	CHN	None	1
16732.05	0.77	9.72	15.1	14.4	110.2	CLR			
17776.59	0.70	9.52	14.7	14.4	110.3	CLD	CHN	AdClipped	1
17776.59	0.70	9.52	14.7	14.4	110.3	CLD	CHN	None	1
17776.59	0.70	9.52	14.7	14.4	110.3	CLD	CHN	Plvc	1
15972.12	0.80	9.45	14.8	13.6	113.8	CLD	CHN	AdClipped	1
19255.52	0.71	9.53	14.5	14.1	107.1	CLD	CHN	AdClipped	1
19255.52	0.71	9.53	14.5	14.1	107.1	CLD	CHN	None	1
19255.52	0.71	9.53	14.5	14.1	107.1	CLD	CHN	AdClipped	1
18467.12	0.75	9.45	14.9	14.1	116.3	CLD			
20698.00	0.74	9.50	13.2	14.9	106.8	CLD	CHN	AdClipped	1
20698.00	0.74	9.50	13.2	14.9	106.8	CLD	CHN	None	1
20698.00	0.74	9.50	13.2	14.9	106.8	CLD	CHN	None	1
18514.06	0.76	9.52	14.8	14.1	101.1	CLD	CHN	AdClipped	1
18514.06	0.76	9.52	14.8	14.1	101.1	CLD	CHN	None	1
17555.90	0.69	9.44	14.9	17.5	115.4	CLD	CHN	AdClipped	1
17555.90	0.69	9.44	14.9	17.5	115.4	CLD	CHN	AdClipped	1
18973.91	0.71	9.36	14.8	13.8	112.2	CLD	CHN	None	1
18973.91	0.71	9.36	14.8	13.8	112.2	CLD	CHN	AdClipped	1
7891.44	0.75	9.47	14.8	14.7	114.2	CLD	TFS	None	1
32480.49	0.69	9.59	14.9	13.2	109.9	CLD			
14404.81	0.61	9.87	14.8	16.6	140.8	CLD			
16945.75	0.57	9.91	14.7	18.2	136.7	CLD	CHN	None	1
16945.75	0.57	9.91	14.7	18.2	136.7	CLD	CHN	None	1
17501.97	0.61	10.20	14.7	17.4	58.7	CLD	CHN	None	1
17501.97	0.61	10.20	14.7	17.4	58.7	CLD	CHN	None	1
17501.97	0.61	10.20	14.7	17.4	58.7	CLD	CHN	AdClipped	1
17501.97	0.61	10.20	14.7	17.4	58.7	CLD	CHN	AdClipped	1
17456.04	0.50	10.02	14.2	22.6	117.9	CLD	CHN	None	1
17456.04	0.50	10.02	14.2	22.6	117.9	CLD	CHN	AdClipped	1
17028.64	0.56	9.99	14.0	23.4	115.3	CLD	CHN	None	1
17028.64	0.56	9.99	14.0	23.4	115.3	CLD	TFS	None	1
17599.34	0.58	9.86	14.5	18.7	127.6	CLD	CHN	None	1
17599.34	0.58	9.86	14.5	18.7	127.6	CLD	STB	None	1
17599.34	0.58	9.86	14.5	18.7	127.6	CLD	CHN	None	1
17599.34	0.58	9.86	14.5	18.7	127.6	CLD	CHN	None	1

17599.34	0.58	9.86	14.5	18.7	127.6	CLD	CHN	AdClipped	1
18241.44	0.47	10.28	14.4	26.5	150.4	CLD	CHN	AdClipped	2
18241.44	0.47	10.28	14.4	26.5	150.4	CLD	CHN	AdClipped	1
18241.44	0.47	10.28	14.4	26.5	150.4	CLD	CHN	AdClipped	1
18241.44	0.47	10.28	14.4	26.5	150.4	CLD	CHN	None	1
18241.44	0.47	10.28	14.4	26.5	150.4	CLD	CHN	None	1
18241.44	0.47	10.28	14.4	26.5	150.4	CLD	CHN	None	1
18241.44	0.47	10.28	14.4	26.5	150.4	CLD	CHN	AdClipped	1
16898.32	0.57	10.01	14.7	15.4	131.8	CLD	CHN	AdClipped	1
16898.32	0.57	10.01	14.7	15.4	131.8	CLD	CHN	AdClipped	1
18186.52	0.60	9.92	14.7	16.7	131.4	CLD	CHN	AdClipped	1
18186.52	0.60	9.92	14.7	16.7	131.4	CLD	CHN	SD	1
18186.52	0.60	9.92	14.7	16.7	131.4	CLD	CHN	AdClipped	1
16568.78	0.57	9.94	14.5	14.8	130.7	CLD	CHN	None	1
17449.05	0.51	9.19	14.9	17.4	111.1	CLR	CHN	AdClipped	1
17449.05	0.51	9.19	14.9	17.4	111.1	CLR	CHN	AdClipped	1
17449.05	0.51	9.19	14.9	17.4	111.1	CLR	CHN	None	1
17449.05	0.51	9.19	14.9	17.4	111.1	CLR	STB	None	1
17013.66	0.43	9.18	15.0	18.7	114.6	CLR	CHN	None	1
17013.66	0.43	9.18	15.0	18.7	114.6	CLR	CHN	None	1
17013.66	0.43	9.18	15.0	18.7	114.6	CLR	CHN	None	1
17013.66	0.43	9.18	15.0	18.7	114.6	CLR	CHN	None	1
17013.66	0.43	9.18	15.0	18.7	114.6	CLR	CHN	AdClipped	1
17013.66	0.43	9.18	15.0	18.7	114.6	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	Plvc	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	3
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	AdClipped	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	AdClipped	1
18610.92	0.47	9.21	14.7	20.3	107.3	CLR	CHN	None	1
16282.18	0.42	9.40	14.9	19.1	110.9	CLR	CHN	None	1
16282.18	0.42	9.40	14.9	19.1	110.9	CLR	CHN	None	2
16282.18	0.42	9.40	14.9	19.1	110.9	CLR	CHN	AdClipped	1
16282.18	0.42	9.40	14.9	19.1	110.9	CLR	CHN	None	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	2
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	2
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	1

20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	2
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	Plvc	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	2
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	2
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	AdClipped	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	AdClipped	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	AdClipped	1
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	2
20040.42	0.38	9.25	14.9	30.2	92.6	CLR	CHN	None	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	2
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	3
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	Plvc	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	2
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	Plvc	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	3
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	AdClipped	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	AdClipped	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	AdClipped	2
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	AdClipped	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	1
19123.20	0.30	9.50	14.4	34.9	97.0	CLR	CHN	None	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	None	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	RBT	AdClipped	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	None	2
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	None	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	None	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	None	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	AdClipped	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	AdClipped	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	CHN	None	1
16226.26	0.44	9.20	15.0	22.1	112.5	CLR	RBT	AdClipped	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	None	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	Plvc	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	None	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	None	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	None	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	None	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	AdClipped	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	AdClipped	1
16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	AdClipped	1

16590.75	0.47	9.04	14.6	25.0	101.5	CLR	CHN	None	3
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	None	1
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	None	1
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	None	1
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	None	1
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	AdClipped	1
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	AdClipped	1
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	AdClipped	2
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	Plvc	1
16515.86	0.45	9.34	14.5	25.4	98.1	CLR	CHN	None	1
20630.09	0.35	9.31	14.4	34.8	92.5	CLR	TFS	None	1
20630.09	0.35	9.31	14.4	34.8	92.5	CLR	CHN	AdClipped	1
20630.09	0.35	9.31	14.4	34.8	92.5	CLR	CHN	None	1
20630.09	0.35	9.31	14.4	34.8	92.5	CLR	CHN	None	1
20630.09	0.35	9.31	14.4	34.8	92.5	CLR	CHN	None	1
20630.09	0.35	9.31	14.4	34.8	92.5	CLR	CHN	None	1
15866.77	0.48	9.53	14.9	24.5	118.6	CLR	CHN	None	1
15866.77	0.48	9.53	14.9	24.5	118.6	CLR	CHN	None	1
15866.77	0.48	9.53	14.9	24.5	118.6	CLR	CHN	None	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	2
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	RBT	AdClipped	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	RBT	AdClipped	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	Plvc	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	RBT	AdClipped	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	AdClipped	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	AdClipped	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	AdClipped	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	AdClipped	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	1
9960.54	0.49	9.44	14.7	33.4	112.0	CLR	CHN	None	2
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	2
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	TFS	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	2
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	4
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	2
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	AdClipped	2
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	AdClipped	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	AdClipped	1

18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	AdClipped	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	2
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18838.10	0.48	9.43	14.7	38.1	111.9	CLR	CHN	None	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	2
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	RBT	AdClipped	2
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	RBT	AdClipped	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	2
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	2
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	2
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	AdClipped	1
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	2
18719.27	0.47	9.15	14.7	34.7	113.4	CLR	CHN	None	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	None	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	RBT	AdClipped	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	None	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	None	2
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	None	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	None	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	AdClipped	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	AdClipped	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	STB	None	1
19288.97	0.41	9.28	14.6	38.1	113.2	CLR	CHN	None	2
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	2
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	STB	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	1
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	None	2
18977.91	0.41	9.33	14.6	35.4	112.5	CLR	CHN	AdClipped	1

16591.75	0.46	9.05	15.2	27.4	119.6	CLR	CHN	None	1
16591.75	0.46	9.05	15.2	27.4	119.6	CLR	STB	None	1
16591.75	0.46	9.05	15.2	27.4	119.6	CLR	CHN	None	1
16591.75	0.46	9.05	15.2	27.4	119.6	CLR	CHN	AdClipped	1
16591.75	0.46	9.05	15.2	27.4	119.6	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	STB	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	STB	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	2
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	2
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	AdClipped	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	CHN	None	1
19818.73	0.50	9.32	15.2	34.0	120.1	CLR	STB	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	STB	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	2
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	RBT	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	TFS	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	RBT	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	2
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	1
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	None	2
18580.46	0.34	9.53	15.2	36.8	120.3	CLR	CHN	AdClipped	1
18593.94	0.34	9.17	15.2	33.5	120.2	CLR	CHN	None	4
18593.94	0.34	9.17	15.2	33.5	120.2	CLR	CHN	None	2
18593.94	0.34	9.17	15.2	33.5	120.2	CLR	CHN	None	1
18593.94	0.34	9.17	15.2	33.5	120.2	CLR	CHN	None	2
18593.94	0.34	9.17	15.2	33.5	120.2	CLR	CHN	None	1

15421.89	0.28	8.95	14.8	47.1	112.7	CLR	CHN	None	1
15421.89	0.28	8.95	14.8	47.1	112.7	CLR	STB	None	1
15421.89	0.28	8.95	14.8	47.1	112.7	CLR	CHN	None	1
15421.89	0.28	8.95	14.8	47.1	112.7	CLR	CHN	None	2
15421.89	0.28	8.95	14.8	47.1	112.7	CLR	CHN	None	1
15421.89	0.28	8.95	14.8	47.1	112.7	CLR	CHN	None	1
15421.89	0.28	8.95	14.8	47.1	112.7	CLR	CHN	None	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	None	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	STB	None	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	RBT	AdClipped	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	None	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	None	2
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	None	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	None	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	AdClipped	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	AdClipped	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	AdClipped	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	AdClipped	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	None	1
17923.38	0.57	8.67	14.6	23.7	109.4	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	STB	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	3
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	STB	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	AdClipped	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	2
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	2
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	1
18805.65	0.50	8.57	14.7	30.9	112.0	FOG	CHN	None	2
21425.48	0.53	9.59	14.5	34.4	109.2	FOG	CHN	None	1
21425.48	0.53	9.59	14.5	34.4	109.2	FOG	CHN	None	4
21425.48	0.53	9.59	14.5	34.4	109.2	FOG	CHN	None	1
21425.48	0.53	9.59	14.5	34.4	109.2	FOG	CHN	None	1
21425.48	0.53	9.59	14.5	34.4	109.2	FOG	CHN	None	1
21425.48	0.53	9.59	14.5	34.4	109.2	FOG	CHN	None	1
21425.48	0.53	9.59	14.5	34.4	109.2	FOG	CHN	None	1

20881.74	0.49	8.42	14.6	26.9	106.0	CLD	CHN	None	1
20881.74	0.49	8.42	14.6	26.9	106.0	CLD	CHN	None	8
20881.74	0.49	8.42	14.6	26.9	106.0	CLD	CHN	None	2
20881.74	0.49	8.42	14.6	26.9	106.0	CLD	CHN	None	2
20881.74	0.49	8.42	14.6	26.9	106.0	CLD	CHN	AdClipped	1
20881.74	0.49	8.42	14.6	26.9	106.0	CLD	CHN	AdClipped	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	AdClipped	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	3
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	AdClipped	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	AdClipped	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	AdClipped	1
7649.78	0.48	8.99	14.6	34.2	107.1	CLD	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	AdClipped	2
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	AdClipped	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	AdClipped	1
19580.56	0.51	8.79	14.5	38.8	99.1	CLR	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	2
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	3
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	RBT	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	AdClipped	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	2

17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	AdClipped	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	AdClipped	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	AdClipped	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	AdClipped	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	AdClipped	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	AdClipped	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	1
17574.87	0.41	8.36	14.6	33.3	98.3	CLD	CHN	None	2
16746.03	0.47	8.96	14.6	47.3	97.6	CLD	CHN	None	1
16746.03	0.47	8.96	14.6	47.3	97.6	CLD	CHN	None	2
16746.03	0.47	8.96	14.6	47.3	97.6	CLD	CHN	None	1
16746.03	0.47	8.96	14.6	47.3	97.6	CLD	CHN	AdClipped	1
16746.03	0.47	8.96	14.6	47.3	97.6	CLD	CHN	AdClipped	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	None	2
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	TFS	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	STB	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	STB	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	AdClipped	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	None	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	AdClipped	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	AdClipped	1
17279.79	0.54	8.65	14.9	25.4	158.9	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	STB	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	4
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	STB	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	AdClipped	3
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	AdClipped	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	AdClipped	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	AdClipped	1
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	AdClipped	1

17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	4
17857.48	0.31	8.65	14.9	31.0	161.7	CLD	CHN	None	1
16654.66	0.37	8.67	14.9	32.4	156.2	CLD	CHN	None	1
16654.66	0.37	8.67	14.9	32.4	156.2	CLD	CHN	None	2
16654.66	0.37	8.67	14.9	32.4	156.2	CLD	CHN	None	2
16654.66	0.37	8.67	14.9	32.4	156.2	CLD	CHN	None	1
16654.66	0.37	8.67	14.9	32.4	156.2	CLD	CHN	None	1
16654.66	0.37	8.67	14.9	32.4	156.2	CLD	CHN	AdClipped	1
16654.66	0.37	8.67	14.9	32.4	156.2	CLD	CHN	None	1
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	None	1
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	None	1
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	AdClipped	1
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	None	2
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	None	1
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	None	3
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	AdClipped	1
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	None	3
19041.82	0.39	8.53	14.8	36.9	151.0	CLD	CHN	None	1
16955.24	0.41	8.74	14.7	33.8	174.4	CLD	CHN	None	1
16955.24	0.41	8.74	14.7	33.8	174.4	CLD	STB	None	1
16955.24	0.41	8.74	14.7	33.8	174.4	CLD	CHN	None	1
16955.24	0.41	8.74	14.7	33.8	174.4	CLD	CHN	None	1
16955.24	0.41	8.74	14.7	33.8	174.4	CLD	CHN	AdClipped	1
16955.24	0.41	8.74	14.7	33.8	174.4	CLD	STB	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	RBT	AdClipped	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	RBT	AdClipped	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	3
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	AdClipped	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	AdClipped	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	AdClipped	1
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	2
19399.82	0.33	8.61	14.7	35.9	153.2	CLD	CHN	None	1
16378.05	0.51	8.55	14.6	33.9	152.4	CLD	CHN	None	1
16378.05	0.51	8.55	14.6	33.9	152.4	CLD	CHN	None	1
16378.05	0.51	8.55	14.6	33.9	152.4	CLD	CHN	None	2
16378.05	0.51	8.55	14.6	33.9	152.4	CLD	CHN	None	1
16378.05	0.51	8.55	14.6	33.9	152.4	CLD	CHN	None	1
16378.05	0.51	8.55	14.6	33.9	152.4	CLD	CHN	None	1
12042.13	0.49	8.88	14.7	35.4	141.8	CLD	STB	None	1
12042.13	0.49	8.88	14.7	35.4	141.8	CLD	STB	None	1

20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	1
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	1
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	1
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	3
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	1
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	1
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	AdClipped	1
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	1
20461.83	0.35	8.58	14.7	34.0	142.1	CLD	CHN	None	1
17430.08	0.42	8.65	14.8	37.1	144.2	CLD	CHN	AdClipped	1
17430.08	0.42	8.65	14.8	37.1	144.2	CLD	CHN	None	1
17430.08	0.42	8.65	14.8	37.1	144.2	CLD	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	RBT	AdClipped	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	AdClipped	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	AdClipped	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	AdClipped	1
20008.96	0.55	9.37	14.8	33.8	131.6	CLR	CHN	None	1
16463.43	0.38	9.37	14.6	47.0	131.5	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	STB	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	2
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	2
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	STB	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	AdClipped	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	AdClipped	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	AdClipped	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	AdClipped	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	2
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	None	1
21073.47	0.52	9.63	14.2	43.0	131.7	CLR	CHN	AdClipped	1

19366.86	0.48	10.00	14.2	46.9	125.5	CLR	STB	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	STB	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	2
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	AdClipped	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	AdClipped	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	AdClipped	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	AdClipped	1
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	2
19366.86	0.48	10.00	14.2	46.9	125.5	CLR	CHN	None	1
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	1
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	1
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	3
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	2
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	2
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	1
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	1
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	AdClipped	1
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	AdClipped	1
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	AdClipped	3
20881.74	0.52	9.30	14.7	47.2	124.3	CLR	CHN	None	4
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	3
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	2
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	STB	None	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	4
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	6
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	3
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	2
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	AdClipped	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	AdClipped	1
20859.27	0.50	9.47	14.6	52.6	129.6	CLR	CHN	None	2
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	2
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	4
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	1

18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	STB	None	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	3
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	2
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	3
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	AdClipped	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	AdClipped	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	AdClipped	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	AdClipped	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	AdClipped	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	AdClipped	1
18800.16	0.49	9.34	14.7	54.8	123.1	CLR	CHN	None	2
19037.82	0.49	9.63	14.6	75.0	119.6	CLR	CHN	None	1
19037.82	0.49	9.63	14.6	75.0	119.6	CLR	CHN	None	1
19037.82	0.49	9.63	14.6	75.0	119.6	CLR	CHN	None	1
19037.82	0.49	9.63	14.6	75.0	119.6	CLR	CHN	None	1
19037.82	0.49	9.63	14.6	75.0	119.6	CLR	CHN	AdClipped	1
19037.82	0.49	9.63	14.6	75.0	119.6	CLR	CHN	AdClipped	1
19037.82	0.49	9.63	14.6	75.0	119.6	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	2
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	STB	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	3
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	3
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	1
19799.26	0.48	9.32	14.5	62.8	116.3	CLR	CHN	None	2
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	AdClipped	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	2
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	STB	None	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	3
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	2
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	1
5389.45	0.60	9.57	14.6	73.9	113.7	CLR	CHN	None	1

19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	None	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	None	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	None	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	AdClipped	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	None	2
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	None	2
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	AdClipped	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	AdClipped	2
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	AdClipped	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	AdClipped	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	None	1
19797.76	0.48	9.36	15.0	27.9	123.4	CLR	CHN	AdClipped	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	3
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	STB	None	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	3
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	2
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	2
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	3
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	2
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	AdClipped	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	AdClipped	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	AdClipped	3
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	AdClipped	1
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	4
18241.44	0.45	9.33	15.0	28.9	112.4	CLR	CHN	None	3
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	2
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	3
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	2
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	2
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	AdClipped	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	AdClipped	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	AdClipped	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	AdClipped	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	AdClipped	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	AdClipped	1
19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1

19050.31	0.43	9.24	15.1	27.9	118.1	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	4
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	2
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	STB	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	AdClipped	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	AdClipped	1
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	4
18546.51	0.91	9.34	15.0	38.1	125.7	CLR	CHN	None	1
18798.16	0.42	9.41	15.1	42.3	126.5	CLR	CHN	None	2
18798.16	0.42	9.41	15.1	42.3	126.5	CLR	CHN	None	1
18798.16	0.42	9.41	15.1	42.3	126.5	CLR	CHN	None	1
18798.16	0.42	9.41	15.1	42.3	126.5	CLR	CHN	None	1
18798.16	0.42	9.41	15.1	42.3	126.5	CLR	CHN	None	1
19844.69	0.47	9.41	15.0	41.5	123.5	CLR	CHN	AdClipped	1
19844.69	0.47	9.41	15.0	41.5	123.5	CLR	CHN	None	1
19844.69	0.47	9.41	15.0	41.5	123.5	CLR	CHN	None	2
19844.69	0.47	9.41	15.0	41.5	123.5	CLR	CHN	None	1
19844.69	0.47	9.41	15.0	41.5	123.5	CLR	CHN	None	1
19844.69	0.47	9.41	15.0	41.5	123.5	CLR	TFS	None	1
19237.04	0.39	9.51	15.0	37.2	110.3	CLR	CHN	None	1
19237.04	0.39	9.51	15.0	37.2	110.3	CLR	CHN	None	1
19237.04	0.39	9.51	15.0	37.2	110.3	CLR	CHN	None	1
19295.96	0.52	10.31	15.3	22.3	124.3	CLR	CHN	None	1
19295.96	0.52	10.31	15.3	22.3	124.3	CLR	CHN	None	1
19295.96	0.52	10.31	15.3	22.3	124.3	CLR	CHN	None	1
19295.96	0.52	10.31	15.3	22.3	124.3	CLR	CHN	None	1
19371.85	0.49	10.62	15.4	25.3	123.1	CLR	STB	None	1
19371.85	0.49	10.62	15.4	25.3	123.1	CLR	STB	None	1
19371.85	0.49	10.62	15.4	25.3	123.1	CLR	STB	None	1
19371.85	0.49	10.62	15.4	25.3	123.1	CLR	CHN	None	1
19371.85	0.49	10.62	15.4	25.3	123.1	CLR	CHN	None	1
19371.85	0.49	10.62	15.4	25.3	123.1	CLR	TFS	None	1
18731.25	0.52	10.14	15.3	23.3	126.9	CLR	CHN	AdClipped	1
18731.25	0.52	10.14	15.3	23.3	126.9	CLR	CHN	None	1
18731.25	0.52	10.14	15.3	23.3	126.9	CLR	TFS	None	1

18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	1
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	STB	None	1
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	1
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	1
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	4
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	1
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	1
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	4
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	4
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	5
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	AdClipped	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	AdClipped	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	2
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	4
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	None	7
18785.68	0.48	10.25	15.6	18.7	122.8	CLR	CHN	AdClipped	2
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	None	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	None	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	None	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	None	3
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	None	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	None	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	AdClipped	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	AdClipped	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	AdClipped	1
17894.42	0.49	8.95	15.8	21.9	166.3	CLR	CHN	None	1
14820.73	0.50	9.16	15.9	24.2	169.5	CLR	CHN	None	2
14820.73	0.50	9.16	15.9	24.2	169.5	CLR	CHN	None	1
15744.44	0.56	8.95	15.9	30.7	175.8	CLR	CHN	None	1
15744.44	0.56	8.95	15.9	30.7	175.8	CLR	CHN	None	1
16492.89	0.59	9.14	15.9	33.6	178.5	CLR	CHN	None	1
16492.89	0.59	9.14	15.9	33.6	178.5	CLR	CHN	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	STB	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	2
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	AdClipped	1

16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	1
16167.84	0.57	9.46	16.1	33.6	184.8	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	2
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	AdClipped	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	AdClipped	1
16117.91	0.56	8.96	16.1	22.4	182.0	CLR	CHN	None	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	None	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	AdClipped	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	None	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	None	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	None	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	AdClipped	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	AdClipped	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	None	1
15494.79	0.55	8.93	16.0	23.5	175.9	CLR	CHN	AdClipped	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	3
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	6
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	3
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	3
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	2
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	3
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	3
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	AdClipped	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	2
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	AdClipped	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	AdClipped	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	4
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	1
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	2
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	None	2
17823.52	0.51	9.11	15.9	24.3	174.3	CLR	CHN	AdClipped	1
17764.61	0.53	9.08	15.9	22.8	172.4	CLR	CHN	None	1

18024.24	0.57	8.99	16.3	23.9	167.2	CLR	CHN	None	1
18024.24	0.57	8.99	16.3	23.9	167.2	CLR	CHN	AdClipped	1
18024.24	0.57	8.99	16.3	23.9	167.2	CLR	CHN	AdClipped	1
18024.24	0.57	8.99	16.3	23.9	167.2	CLR	CHN	AdClipped	1
18024.24	0.57	8.99	16.3	23.9	167.2	CLR	CHN	None	2
18024.24	0.57	8.99	16.3	23.9	167.2	CLR	CHN	None	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	3
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	4
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	3
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	3
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	AdClipped	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	AdClipped	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	AdClipped	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	AdClipped	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	3
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	1
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	3
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	3
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	None	2
16400.02	0.54	8.99	16.3	22.6	171.8	CLR	CHN	AdClipped	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	AdClipped	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	2
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	3
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	AdClipped	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	AdClipped	1
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	AdClipped	2
16107.43	0.59	8.94	16.3	29.8	176.8	CLR	CHN	None	2
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	1

16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	2
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	2
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	2
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	None	1
16996.68	0.55	8.92	16.3	32.6	188.7	CLR	CHN	AdClipped	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	AdClipped	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	3
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	AdClipped	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	AdClipped	1
15902.72	0.58	8.76	16.4	27.3	194.9	CLR	CHN	None	2
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	2
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15652.07	0.59	8.95	16.5	28.4	207.1	CLR	CHN	None	1
15978.11	0.57	9.33	16.5	25.3	181.3	CLR	CHN	None	1
15978.11	0.57	9.33	16.5	25.3	181.3	CLR	CHN	None	1
15978.11	0.57	9.33	16.5	25.3	181.3	CLR	CHN	None	1
17070.08	0.52	8.87	16.5	21.2	177.5	CLR	CHN	AdClipped	1
17070.08	0.52	8.87	16.5	21.2	177.5	CLR	CHN	None	2
17070.08	0.52	8.87	16.5	21.2	177.5	CLR	CHN	None	2
17070.08	0.52	8.87	16.5	21.2	177.5	CLR	CHN	None	1
17070.08	0.52	8.87	16.5	21.2	177.5	CLR	CHN	None	1
17070.08	0.52	8.87	16.5	21.2	177.5	CLR	CHN	None	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	None	2

17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	None	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	None	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	None	2
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	None	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	AdClipped	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	AdClipped	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	AdClipped	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	AdClipped	1
17491.99	0.52	9.05	16.8	23.4	193.4	CLR	CHN	None	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	None	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	None	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	None	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	None	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	None	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	None	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	AdClipped	1
16786.48	0.48	8.87	16.7	15.6	129.8	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	STB	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	2
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	3
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	AdClipped	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	AdClipped	1
17879.95	0.54	9.02	16.7	18.9	131.0	CLR	CHN	None	1
15752.93	0.40	8.73	16.7	22.2	131.6	CLR			
17990.29	0.51	9.25	16.8	23.2	134.7	CLR	STB	None	1
17990.29	0.51	9.25	16.8	23.2	134.7	CLR	STB	None	1
17990.29	0.51	9.25	16.8	23.2	134.7	CLR	CHN	None	1
17990.29	0.51	9.25	16.8	23.2	134.7	CLR	CHN	None	1
28348.28	0.29	9.04	16.5	49.2	147.2	CLR	CHN	None	1
28348.28	0.29	9.04	16.5	49.2	147.2	CLR	CHN	AdClipped	1
28348.28	0.29	9.04	16.5	49.2	147.2	CLR	CHN	None	1
28348.28	0.29	9.04	16.5	49.2	147.2	CLR	CHN	None	1
18910.00	0.28	8.89	16.6	45.4	137.3	CLR	CHN	AdClipped	1
17748.13	0.34	9.46	16.7	38.9	140.8	CLR	CHN	None	1
17748.13	0.34	9.46	16.7	38.9	140.8	CLR	CHN	None	1
17748.13	0.34	9.46	16.7	38.9	140.8	CLR	CHN	None	1
17356.68	0.32	8.72	16.8	37.6	162.5	CLR	CHN	None	2
17356.68	0.32	8.72	16.8	37.6	162.5	CLR	STB	None	1
17356.68	0.32	8.72	16.8	37.6	162.5	CLR	CHN	None	1

17356.68	0.32	8.72	16.8	37.6	162.5	CLR	CHN	None	1
17356.68	0.32	8.72	16.8	37.6	162.5	CLR	CHN	None	1
17356.68	0.32	8.72	16.8	37.6	162.5	CLR	CHN	AdClipped	1
17356.68	0.32	8.72	16.8	37.6	162.5	CLR	CHN	None	2
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	STB	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	AdClipped	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	AdClipped	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	AdClipped	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
18003.27	0.33	9.14	16.8	47.2	167.7	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	3
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	2
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	AdClipped	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	4
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	2
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	AdClipped	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	AdClipped	1
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	2
16036.03	0.34	8.89	16.8	45.8	204.9	CLR	CHN	None	2
18562.99	0.48	9.06	16.8	22.5	145.0	CLR	CHN	None	1
18562.99	0.48	9.06	16.8	22.5	145.0	CLR	CHN	None	1
18562.99	0.48	9.06	16.8	22.5	145.0	CLR	CHN	None	1
17958.83	0.48	9.07	16.7	23.7	142.5	CLR	CHN	AdClipped	1
17958.83	0.48	9.07	16.7	23.7	142.5	CLR	CHN	AdClipped	1
17958.83	0.48	9.07	16.7	23.7	142.5	CLR	CHN	None	1
17958.83	0.48	9.07	16.7	23.7	142.5	CLR	CHN	None	1
16480.41	0.45	9.27	16.7	28.3	143.1	CLR	CHN	None	1
16480.41	0.45	9.27	16.7	28.3	143.1	CLR	CHN	None	1
16480.41	0.45	9.27	16.7	28.3	143.1	CLR	CHN	None	1
16480.41	0.45	9.27	16.7	28.3	143.1	CLR	CHN	None	1

16480.41	0.45	9.27	16.7	28.3	143.1	CLR	CHN	AdClipped	1
16480.41	0.45	9.27	16.7	28.3	143.1	CLR	CHN	None	2
16480.41	0.45	9.27	16.7	28.3	143.1	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	2
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	2
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	AdClipped	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	2
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	AdClipped	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	AdClipped	2
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	AdClipped	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	AdClipped	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
17835.51	0.62	8.96	16.8	22.5	148.9	CLR	CHN	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	2
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	AdClipped	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	2
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	2
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	AdClipped	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	AdClipped	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	AdClipped	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	TFS	None	1
19002.87	0.51	8.93	16.8	8.6	152.1	CLR	CHN	None	2
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	CHN	None	1
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	CHN	None	1
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	CHN	None	1
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	CHN	None	1
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	CHN	None	1
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	CHN	None	1
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	STB	None	1
16490.39	0.49	9.08	16.7	31.3	152.4	CLR	CHN	AdClipped	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	3

16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	2
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	AdClipped	1
16893.33	0.47	8.85	16.8	38.4	166.7	CLR	CHN	None	1
16747.53	0.31	9.42	16.7	57.9	185.2	CLR	CHN	None	1
16747.53	0.31	9.42	16.7	57.9	185.2	CLR	CHN	None	1
16747.53	0.31	9.42	16.7	57.9	185.2	CLR	CHN	None	1
16747.53	0.31	9.42	16.7	57.9	185.2	CLR	CHN	AdClipped	1
18595.94	0.28	9.31	16.6	58.1	184.7	CLR	STB	None	1
18730.75	0.27	9.90	16.8	50.6	202.2	CLR	CHN	None	1
18730.75	0.27	9.90	16.8	50.6	202.2	CLR	CHN	None	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	None	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	None	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	None	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	None	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	None	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	AdClipped	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	AdClipped	1
19356.38	0.40	10.55	16.8	25.6	174.0	CLR	CHN	None	1
15655.06	0.51	9.99	16.6	25.0	170.0	CLR			
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	STB	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	RBT	AdClipped	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	3
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	3
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	AdClipped	2
18662.35	0.52	9.93	16.7	71.9	165.6	CLD	CHN	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	STB	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	2
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	2
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	AdClipped	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	AdClipped	1
16335.61	0.53	10.05	16.6	25.2	165.1	CLD	CHN	None	2
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	None	1

17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	None	1
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	None	1
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	AdClipped	1
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	None	1
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	None	2
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	AdClipped	1
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	AdClipped	1
17074.57	0.59	10.00	16.5	26.3	153.4	CLD	CHN	None	1
16484.90	0.59	9.78	16.5	20.8	150.4	CLD	CHN	AdClipped	1
4129.71	0.58	9.97	16.6	20.0	149.0	CLD	CHN	None	1
4129.71	0.58	9.97	16.6	20.0	149.0	CLD	CHN	None	1
4129.71	0.58	9.97	16.6	20.0	149.0	CLD	CHN	None	1
4129.71	0.58	9.97	16.6	20.0	149.0	CLD	CHN	None	1
4129.71	0.58	9.97	16.6	20.0	149.0	CLD	CHN	None	1
4129.71	0.58	9.97	16.6	20.0	149.0	CLD	CHN	None	1
16607.73	0.50	10.10	16.5	24.0	153.7	CLD	CHN	AdClipped	1
18603.43	0.56	10.03	16.6	20.3	149.5	CLD	CHN	None	1
18603.43	0.56	10.03	16.6	20.3	149.5	CLD	CHN	None	1
18603.43	0.56	10.03	16.6	20.3	149.5	CLD	CHN	None	1
18603.43	0.56	10.03	16.6	20.3	149.5	CLD	CHN	None	1
18603.43	0.56	10.03	16.6	20.3	149.5	CLD	TFS	None	1
18603.43	0.56	10.03	16.6	20.3	149.5	CLD	TFS	None	1
18486.60	0.51	10.28	16.5	26.7	161.5	CLD	TFS	None	1
18486.60	0.51	10.28	16.5	26.7	161.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	3
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	2
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	2
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	3
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	2
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	AdClipped	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	1
13808.15	0.51	8.89	16.7	17.7	201.5	CLD	CHN	None	4
18656.36	0.49	9.05	16.5	24.9	201.6	CLD	CHN	None	1

18656.36	0.49	9.05	16.5	24.9	201.6	CLD	CHN	None	1
18656.36	0.49	9.05	16.5	24.9	201.6	CLD	CHN	None	1
18656.36	0.49	9.05	16.5	24.9	201.6	CLD	CHN	AdClipped	1
18656.36	0.49	9.05	16.5	24.9	201.6	CLD	CHN	AdClipped	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	2
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	AdClipped	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	3
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	STB	None	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	2
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	3
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	AdClipped	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	AdClipped	1
19106.23	0.49	9.05	16.6	30.7	186.1	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	TFS	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	TFS	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	2
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	4
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	4
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	AdClipped	1
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	AdClipped	2
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	AdClipped	2
18603.93	0.49	8.92	16.6	21.2	185.4	CLD	CHN	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	2
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	2
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	TFS	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	STB	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	AdClipped	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	1
18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	AdClipped	1

18823.62	0.49	8.85	16.7	21.5	199.6	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	STB	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	1
19002.37	0.48	8.86	16.7	19.6	196.3	CLD	CHN	None	2
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	None	1
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	None	1
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	TFS	None	1
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	None	1
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	None	1
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	AdClipped	1
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	None	3
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	None	1
18122.11	0.54	8.87	16.8	20.1	201.2	CLD	CHN	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	TFS	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	STB	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	None	2
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	None	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	AdClipped	1
18574.47	0.52	9.00	16.6	20.8	173.8	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	AdClipped	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	4
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	AdClipped	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	AdClipped	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	AdClipped	1
19030.83	0.52	9.00	16.7	21.0	172.9	CLD	CHN	None	2
19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	AdClipped	1
19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	None	1

19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	None	1
19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	None	1
19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	None	1
19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	None	2
19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	None	1
19697.90	0.53	8.99	16.7	17.6	173.7	CLD	CHN	None	1
20835.30	0.43	8.72	16.4	36.4	162.8	CLR			
18172.54	0.46	9.02	16.3	42.0	174.8	CLR	CHN	AdClipped	1
18172.54	0.46	9.02	16.3	42.0	174.8	CLR	CHN	None	1
19128.20	0.57	8.67	16.3	45.1	165.9	CLR	CHN	AdClipped	1
19128.20	0.57	8.67	16.3	45.1	165.9	CLR	CHN	None	1
19128.20	0.57	8.67	16.3	45.1	165.9	CLR	CHN	None	1
19128.20	0.57	8.67	16.3	45.1	165.9	CLR	CHN	None	1
19128.20	0.57	8.67	16.3	45.1	165.9	CLR	CHN	None	2
19128.20	0.57	8.67	16.3	45.1	165.9	CLR	CHN	None	1
16895.32	0.55	8.83	16.3	43.4	156.4	CLR	CHN	AdClipped	1
16895.32	0.55	8.83	16.3	43.4	156.4	CLR	STB	None	1
16895.32	0.55	8.83	16.3	43.4	156.4	CLR	CHN	None	1
16895.32	0.55	8.83	16.3	43.4	156.4	CLR	CHN	AdClipped	1
16895.32	0.55	8.83	16.3	43.4	156.4	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	2
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	2
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
3945.97	0.40	8.72	16.6	52.3	140.6	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	2
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	TFS	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	RBT	AdClipped	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	2
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	4
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	2
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	AdClipped	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	AdClipped	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	AdClipped	2
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	AdClipped	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	AdClipped	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	2

16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16925.78	0.50	8.57	16.6	43.5	138.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	3
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	2
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	2
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	2
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	2
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	2
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	2
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	2
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	AdClipped	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	AdClipped	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	AdClipped	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
16986.70	0.51	8.70	16.6	35.5	142.7	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	3
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	2
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	2
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	CHN	None	1
14942.06	0.53	8.68	16.7	37.2	155.3	CLR	TFS	None	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	2
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	2
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	2
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	AdClipped	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	AdClipped	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	AdClipped	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	AdClipped	1
16213.28	0.57	8.50	16.7	32.6	154.7	CLR	CHN	None	2
15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	None	1
15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	None	1

15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	None	1
15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	None	1
15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	AdClipped	1
15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	None	1
15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	None	2
15154.76	0.56	8.79	16.8	33.6	155.1	CLR	CHN	None	1
12997.79	0.41	9.05	16.6	27.3	214.7	CLR	STB	None	1
12997.79	0.41	9.05	16.6	27.3	214.7	CLR	STB	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	2
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	STB	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	STB	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	2
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	2
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	2
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	2
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	1
16757.52	0.41	8.99	16.6	43.6	212.9	CLR	CHN	None	2
17802.55	0.41	9.11	16.6	37.4	193.8	CLD	CHN	None	2
17802.55	0.41	9.11	16.6	37.4	193.8	CLD	CHN	None	1
17802.55	0.41	9.11	16.6	37.4	193.8	CLD	CHN	None	1
17802.55	0.41	9.11	16.6	37.4	193.8	CLD	CHN	AdClipped	1
17802.55	0.41	9.11	16.6	37.4	193.8	CLD	CHN	None	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	2
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	AdClipped	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	AdClipped	1
16769.50	0.40	8.97	16.7	31.0	179.9	CLD	CHN	None	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	4
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	2
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	TFS	None	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	TFS	None	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	STB	None	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	STB	None	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	2
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	2
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	2
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	AdClipped	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	2
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	2

17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	AdClipped	1
17714.68	0.47	9.11	16.7	30.0	171.0	CLD	CHN	None	3
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	CHN	AdClipped	1
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	CHN	None	2
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	CHN	None	1
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	CHN	None	2
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	CHN	AdClipped	1
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	RBT	AdClipped	1
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	CHN	AdClipped	1
17004.17	0.48	8.87	16.7	30.4	168.1	CLD	CHN	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	2
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	STB	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	2
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	1
17060.59	0.54	8.96	16.7	25.7	164.7	CLD	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	3
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	2
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	AdClipped	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	AdClipped	1
17029.64	0.57	9.31	16.9	24.3	140.3	CLR	CHN	None	1
16713.58	0.57	8.83	17.0	28.1	140.1	CLR	CHN	None	1
16713.58	0.57	8.83	17.0	28.1	140.1	CLR	CHN	None	1
16713.58	0.57	8.83	17.0	28.1	140.1	CLR	CHN	None	2
16713.58	0.57	8.83	17.0	28.1	140.1	CLR	CHN	None	1
16713.58	0.57	8.83	17.0	28.1	140.1	CLR	CHN	AdClipped	1
15916.70	0.55	9.03	17.1	26.2	138.8	CLR	CHN	None	1
15916.70	0.55	9.03	17.1	26.2	138.8	CLR	CHN	None	1
15916.70	0.55	9.03	17.1	26.2	138.8	CLR	CHN	None	2
15916.70	0.55	9.03	17.1	26.2	138.8	CLR	CHN	None	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	AdClipped	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	1

17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	3
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	2
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	2
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	AdClipped	1
17256.82	0.50	8.74	16.8	21.3	182.6	CLR	CHN	None	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	2
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	AdClipped	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	AdClipped	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	AdClipped	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	AdClipped	1
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	AdClipped	2
19378.84	0.48	8.74	16.7	27.0	248.6	FOG	CHN	None	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	AdClipped	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	2
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	1
18394.72	0.47	9.04	16.7	27.3	282.3	CLR	CHN	None	1
17215.38	0.47	8.69	16.8	23.4	216.8	CLR	CHN	None	1
17215.38	0.47	8.69	16.8	23.4	216.8	CLR	CHN	None	1
17215.38	0.47	8.69	16.8	23.4	216.8	CLR	CHN	AdClipped	1
17215.38	0.47	8.69	16.8	23.4	216.8	CLR	CHN	AdClipped	1
17215.38	0.47	8.69	16.8	23.4	216.8	CLR	CHN	None	2
18756.22	0.47	8.73	16.8	32.2	172.2	CLR	CHN	AdClipped	1
18756.22	0.47	8.73	16.8	32.2	172.2	CLR	CHN	None	1
18756.22	0.47	8.73	16.8	32.2	172.2	CLR	STB	None	1
18756.22	0.47	8.73	16.8	32.2	172.2	CLR	STB	None	1
18853.08	0.43	8.69	16.9	31.0	160.1	CLR	CHN	None	1
18853.08	0.43	8.69	16.9	31.0	160.1	CLR	CHN	None	1
18853.08	0.43	8.69	16.9	31.0	160.1	CLR	CHN	AdClipped	1
18853.08	0.43	8.69	16.9	31.0	160.1	CLR	CHN	AdClipped	1
18853.08	0.43	8.69	16.9	31.0	160.1	CLR	CHN	None	1
17385.64	0.46	8.68	16.9	31.3	155.6	CLR	CHN	AdClipped	1
17385.64	0.46	8.68	16.9	31.3	155.6	CLR	CHN	None	1
17385.64	0.46	8.68	16.9	31.3	155.6	CLR	CHN	None	1
17385.64	0.46	8.68	16.9	31.3	155.6	CLR	CHN	None	1
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	None	1

18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	None	2
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	None	2
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	None	3
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	None	1
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	AdClipped	1
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	AdClipped	1
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	AdClipped	1
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	AdClipped	1
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	AdClipped	1
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	None	4
18575.47	0.44	8.68	16.9	25.1	151.2	CLR	CHN	None	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	2
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	3
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	2
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	AdClipped	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	AdClipped	1
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	2
18759.71	0.49	8.63	17.5	21.0	147.5	CLR	CHN	None	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	AdClipped	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	4
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	3
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	2
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	2
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	AdClipped	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	AdClipped	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	AdClipped	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	AdClipped	1
17816.53	0.50	8.74	17.0	19.4	137.2	CLR	CHN	None	1
15968.12	0.40	8.93	16.8	35.1	600.0	CLR	CHN	None	1
15968.12	0.40	8.93	16.8	35.1	600.0	CLR	CHN	None	1
15968.12	0.40	8.93	16.8	35.1	600.0	CLR	CHN	None	1
15968.12	0.40	8.93	16.8	35.1	600.0	CLR	CHN	None	1
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	1
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	1
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	2
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	1
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	3

20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	2
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	1
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	AdClipped	1
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	AdClipped	1
20012.46	0.43	9.07	16.7	38.1	773.0	CLR	CHN	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	AdClipped	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	2
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	TFS	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	STB	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	STB	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	STB	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	2
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	5
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	2
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	AdClipped	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	AdClipped	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	AdClipped	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	AdClipped	1
21483.90	0.44	9.01	16.9	37.9	504.0	CLR	CHN	None	2
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	2
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	1
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	1
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	1
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	1
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	1
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	2
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	AdClipped	1
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	AdClipped	1
19736.84	0.38	9.20	16.9	42.2	474.0	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	AdClipped	2
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	STB	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	STB	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	STB	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	3
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	2
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	AdClipped	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	3
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1

18894.52	0.39	8.96	16.9	47.2	404.3	CLR	CHN	None	1
18894.52	0.39	8.96	16.9	47.2	404.3	CLR	STB	None	1
19365.36	0.37	8.82	16.9	53.3	294.1	CLR	CHN	None	1
19365.36	0.37	8.82	16.9	53.3	294.1	CLR	STB	None	1
19365.36	0.37	8.82	16.9	53.3	294.1	CLR	CHN	None	1
19365.36	0.37	8.82	16.9	53.3	294.1	CLR	CHN	None	1
19365.36	0.37	8.82	16.9	53.3	294.1	CLR	CHN	None	1
19365.36	0.37	8.82	16.9	53.3	294.1	CLR	CHN	AdClipped	1
19365.36	0.37	8.82	16.9	53.3	294.1	CLR	CHN	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	3
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	STB	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	2
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	2
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	AdClipped	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	AdClipped	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	RBT	None	1
18496.58	0.40	8.97	16.9	48.8	261.6	CLR	CHN	None	1
18496.08	0.47	8.86	17.0	51.4	194.4	CLR	STB	None	1
18496.08	0.47	8.86	17.0	51.4	194.4	CLR	STB	None	1
18496.08	0.47	8.86	17.0	51.4	194.4	CLR	STB	None	1
18496.08	0.47	8.86	17.0	51.4	194.4	CLR	CHN	None	1
18496.08	0.47	8.86	17.0	51.4	194.4	CLR	CHN	None	1
18496.08	0.47	8.86	17.0	51.4	194.4	CLR	CHN	AdClipped	1
18496.08	0.47	8.86	17.0	51.4	194.4	CLR	STB	None	1
20179.72	0.39	8.84	17.1	43.3	186.3	CLR	CHN	None	2
20179.72	0.39	8.84	17.1	43.3	186.3	CLR	CHN	None	1
20179.72	0.39	8.84	17.1	43.3	186.3	CLR	CHN	None	1
20179.72	0.39	8.84	17.1	43.3	186.3	CLR	CHN	None	1
18190.51	0.39	8.93	17.1	48.2	172.4	CLR	CHN	None	1
18190.51	0.39	8.93	17.1	48.2	172.4	CLR	CHN	None	1
18190.51	0.39	8.93	17.1	48.2	172.4	CLR	CHN	None	2
12893.93	0.27	8.97	17.0	35.0	767.0	CLD	STB	None	1
12893.93	0.27	8.97	17.0	35.0	767.0	CLD	STB	None	1
20190.21	0.47	9.29	16.9	42.3	748.0	CLD	CHN	None	1
20190.21	0.47	9.29	16.9	42.3	748.0	CLD	CHN	None	1
20190.21	0.47	9.29	16.9	42.3	748.0	CLD	CHN	None	1
20190.21	0.47	9.29	16.9	42.3	748.0	CLD	STB	None	1
20190.21	0.47	9.29	16.9	42.3	748.0	CLD	STB	None	1
20190.21	0.47	9.29	16.9	42.3	748.0	CLD	STB	None	1
18517.05	0.43	9.02	17.0	40.3	457.0	CLD	CHN	None	1
18517.05	0.43	9.02	17.0	40.3	457.0	CLD	STB	None	1
18517.05	0.43	9.02	17.0	40.3	457.0	CLD	CHN	None	1

18517.05	0.43	9.02	17.0	40.3	457.0	CLD	CHN	AdClipped	1
18517.05	0.43	9.02	17.0	40.3	457.0	CLD	CHN	AdClipped	1
18517.05	0.43	9.02	17.0	40.3	457.0	CLD	STB	None	1
19303.95	0.47	8.92	17.0	45.4	494.0	CLD	CHN	AdClipped	1
19303.95	0.47	8.92	17.0	45.4	494.0	CLD	CHN	AdClipped	1
19303.95	0.47	8.92	17.0	45.4	494.0	CLD	CHN	None	3
19303.95	0.47	8.92	17.0	45.4	494.0	CLD	CHN	None	1
19303.95	0.47	8.92	17.0	45.4	494.0	CLD	CHN	None	1
19303.95	0.47	8.92	17.0	45.4	494.0	CLD	STB	None	1
20517.25	0.46	9.00	16.9	55.1	502.0	CLD	CHN	None	1
20517.25	0.46	9.00	16.9	55.1	502.0	CLD	CHN	None	1
20517.25	0.46	9.00	16.9	55.1	502.0	CLD	CHN	None	2
20517.25	0.46	9.00	16.9	55.1	502.0	CLD	CHN	None	1
20517.25	0.46	9.00	16.9	55.1	502.0	CLD	CHN	None	1
20517.25	0.46	9.00	16.9	55.1	502.0	CLD	CHN	AdClipped	1
20517.25	0.46	9.00	16.9	55.1	502.0	CLD	CHN	None	1
18499.08	0.44	8.63	17.1	58.6	387.0	CLD	CHN	AdClipped	1
18499.08	0.44	8.63	17.1	58.6	387.0	CLD	CHN	None	1
19362.37	0.42	8.86	17.0	74.3	251.7	CLD	STB	None	1
19362.37	0.42	8.86	17.0	74.3	251.7	CLD	STB	None	1
19362.37	0.42	8.86	17.0	74.3	251.7	CLD	STB	None	1
19845.19	0.45	9.17	17.1	61.1	209.8	CLD	CHN	None	1
19845.19	0.45	9.17	17.1	61.1	209.8	CLD	CHN	AdClipped	1
19845.19	0.45	9.17	17.1	61.1	209.8	CLD	CHN	AdClipped	1
17111.52	0.43	8.88	17.1	59.7	197.4	CLD			
20627.10	0.42	9.25	17.1	59.0	180.6	CLD	CHN	None	1
20627.10	0.42	9.25	17.1	59.0	180.6	CLD	CHN	None	1
20627.10	0.42	9.25	17.1	59.0	180.6	CLD	STB	None	1
17363.67	0.50	8.90	17.4	23.2	333.3	CLR	CHN	None	2
17363.67	0.50	8.90	17.4	23.2	333.3	CLR	CHN	None	1
17363.67	0.50	8.90	17.4	23.2	333.3	CLR	CHN	None	1
17363.67	0.50	8.90	17.4	23.2	333.3	CLR	CHN	None	1
17363.67	0.50	8.90	17.4	23.2	333.3	CLR	CHN	None	1
16620.71	0.46	9.15	17.4	36.4	404.1	CLR	CHN	None	1
16620.71	0.46	9.15	17.4	36.4	404.1	CLR	CHN	None	1
17579.37	0.46	9.24	17.4	32.8	424.0	CLR	CHN	AdClipped	1
17579.37	0.46	9.24	17.4	32.8	424.0	CLR	CHN	AdClipped	2
17579.37	0.46	9.24	17.4	32.8	424.0	CLR	CHN	None	1
17579.37	0.46	9.24	17.4	32.8	424.0	CLR	CHN	None	1
17579.37	0.46	9.24	17.4	32.8	424.0	CLR	CHN	None	1
17579.37	0.46	9.24	17.4	32.8	424.0	CLR	CHN	None	1
17226.86	0.43	9.27	17.4	38.3	483.0	CLR	CHN	None	1
17226.86	0.43	9.27	17.4	38.3	483.0	CLR	STB	None	1
17226.86	0.43	9.27	17.4	38.3	483.0	CLR	STB	None	1
17226.86	0.43	9.27	17.4	38.3	483.0	CLR	CHN	AdClipped	1
17226.86	0.43	9.27	17.4	38.3	483.0	CLR	CHN	AdClipped	1
17226.86	0.43	9.27	17.4	38.3	483.0	CLR	CHN	AdClipped	1

17226.86	0.43	9.27	17.4	38.3	483.0	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	AdClipped	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	None	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	CHN	AdClipped	1
17981.80	0.49	9.33	17.4	39.8	495.9	CLR	STB	None	1
16302.66	0.51	9.18	17.3	34.9	460.0	CLR	CHN	None	1
16302.66	0.51	9.18	17.3	34.9	460.0	CLR	STB	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	AdClipped	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	STB	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	RBT	AdClipped	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	STB	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	None	2
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	None	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	AdClipped	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	AdClipped	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	AdClipped	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	AdClipped	1
17422.09	0.51	9.44	17.5	34.3	489.0	CLR	CHN	AdClipped	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	2
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	3
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	2
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	AdClipped	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	AdClipped	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	3
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	2
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
16640.68	0.46	9.20	17.4	32.4	461.0	CLR	CHN	None	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	2
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	1

18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	2
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	3
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	2
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	AdClipped	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	AdClipped	2
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	AdClipped	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	AdClipped	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	AdClipped	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	1
18682.32	0.44	9.15	17.5	26.1	399.9	CLR	CHN	None	2
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	AdClipped	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	2
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	2
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	2
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	2
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	AdClipped	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	AdClipped	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	AdClipped	1
18332.31	0.47	9.14	17.6	26.5	369.4	CLR	CHN	None	3
18152.06	0.49	9.06	18.2	23.6	286.6	CLD			
16974.21	0.44	8.85	18.2	35.1	425.0	CLR	CHN	None	1
18003.77	0.46	9.03	18.1	24.9	515.0	CLR	STB	None	1
18003.77	0.46	9.03	18.1	24.9	515.0	CLR	CHN	None	1
18003.77	0.46	9.03	18.1	24.9	515.0	CLR	CHN	AdClipped	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	CHN	None	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	STB	None	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	STB	None	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	CHN	None	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	CHN	None	2
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	CHN	None	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	CHN	None	2
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	CHN	None	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	CHN	AdClipped	1
18844.09	0.44	9.10	18.0	33.9	1020.0	CLR	STB	None	1
16455.44	0.48	8.95	18.2	25.0	644.0	CLR	STB	None	1
19262.01	0.47	9.47	18.2	35.5	1030.0	CLR	CHN	AdClipped	1
19262.01	0.47	9.47	18.2	35.5	1030.0	CLR	TFS	None	1
16524.84	0.46	9.36	18.2	33.1	1370.0	CLR	STB	None	1
16467.42	0.48	9.40	18.3	27.3	1205.0	CLR	CHN	None	1
18121.11	0.50	9.54	18.4	29.1	1287.0	CLR	CHN	None	1

18121.11	0.50	9.54	18.4	29.1	1287.0	CLR	CHN	None	1
18121.11	0.50	9.54	18.4	29.1	1287.0	CLR	CHN	AdClipped	1
18121.11	0.50	9.54	18.4	29.1	1287.0	CLR	CHN	None	1
18266.40	0.48	9.43	18.4	30.7	1375.0	CLR	CHN	AdClipped	1
18266.40	0.48	9.43	18.4	30.7	1375.0	CLR	CHN	None	1
18366.26	0.54	8.63	18.5	17.9	457.0	CLR	CHN	None	1
15955.64	0.51	8.45	18.6	21.3	400.8	CLR			
15836.31	0.58	8.86	18.5	27.5	463.0	CLR			
17797.56	0.60	8.72	18.5	25.6	280.6	CLR	CHN	None	1
17797.56	0.60	8.72	18.5	25.6	280.6	CLR	STB	None	1
15319.53	0.56	8.69	18.6	25.5	255.5	CLR			
16479.91	0.46	8.61	18.5	28.5	261.0	CLR	STB	None	1
16479.91	0.46	8.61	18.5	28.5	261.0	CLR	STB	None	1
16479.91	0.46	8.61	18.5	28.5	261.0	CLR	STB	None	1
18532.03	0.54	8.97	18.7	29.2	358.6	CLR	CHN	None	1
14835.71	0.53	8.83	18.5	32.1	506.0	CLR	CHN	None	1
14835.71	0.53	8.83	18.5	32.1	506.0	CLR	CHN	None	1
19638.98	0.32	9.26	18.4	44.3	775.0	CLR	CHN	None	1
18411.20	0.48	9.03	18.7	43.8	563.0	CLR			
18761.71	0.32	8.81	18.4	30.5	1651.0	CLD	CHN	None	1
18761.71	0.32	8.81	18.4	30.5	1651.0	CLD	CHN	None	1
18761.71	0.32	8.81	18.4	30.5	1651.0	CLD	CHN	AdClipped	1
18761.71	0.32	8.81	18.4	30.5	1651.0	CLD	CHN	AdClipped	1
18630.39	0.32	8.70	18.5	35.8	1249.0	CLD	CHN	AdClipped	1
18630.39	0.32	8.70	18.5	35.8	1249.0	CLD	CHN	AdClipped	1
18630.39	0.32	8.70	18.5	35.8	1249.0	CLD	CHN	None	1
18610.92	0.35	8.71	18.5	44.0	1116.0	CLD	CHN	AdClipped	1
18610.92	0.35	8.71	18.5	44.0	1116.0	CLD	CHN	None	1
18610.92	0.35	8.71	18.5	44.0	1116.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	AdClipped	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	AdClipped	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21017.05	0.37	8.69	18.5	36.9	939.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	3
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	2
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	3
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1

21907.30	0.33	8.66	18.4	45.7	754.0	CLD	STB	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	STB	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	AdClipped	2
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	AdClipped	2
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	AdClipped	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	AdClipped	3
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	2
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	AdClipped	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	1
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	None	2
21907.30	0.33	8.66	18.4	45.7	754.0	CLD	CHN	AdClipped	1
6862.88	0.30	8.76	18.6	35.7	607.0	CLD	CHN	None	1
6862.88	0.30	8.76	18.6	35.7	607.0	CLD	CHN	None	1
21024.54	0.27	8.67	18.5	28.8	530.0	CLR	CHN	None	1
21024.54	0.27	8.67	18.5	28.8	530.0	CLR	CHN	None	1
21024.54	0.27	8.67	18.5	28.8	530.0	CLR	CHN	None	1
21024.54	0.27	8.67	18.5	28.8	530.0	CLR	CHN	None	1
21024.54	0.27	8.67	18.5	28.8	530.0	CLR	CHN	AdClipped	1
21024.54	0.27	8.67	18.5	28.8	530.0	CLR	CHN	None	1
21024.54	0.27	8.67	18.5	28.8	530.0	CLR	CHN	None	2
17947.35		8.77	18.6	38.8	422.2	CLR	CHN	None	1
17947.35		8.77	18.6	38.8	422.2	CLR	CHN	None	1
17947.35		8.77	18.6	38.8	422.2	CLR	STB	None	1
19162.65		9.06	18.6	48.1	644.0	CLR	CHN	None	1
19162.65		9.06	18.6	48.1	644.0	CLR	CHN	AdClipped	1
19162.65		9.06	18.6	48.1	644.0	CLR	CHN	AdClipped	1
19162.65		9.06	18.6	48.1	644.0	CLR	CHN	None	1
18760.21		8.89	18.6	46.7	385.0	CLR	CHN	AdClipped	1
18760.21		8.89	18.6	46.7	385.0	CLR	CHN	None	1
16545.81		8.80	18.3	37.6	1030.0	CLD	CHN	None	1
16545.81		8.80	18.3	37.6	1030.0	CLD	CHN	None	1
16545.81		8.80	18.3	37.6	1030.0	CLD	CHN	None	1
16545.81		8.80	18.3	37.6	1030.0	CLD	STB	None	1
20687.51		8.88	18.2	43.2	1390.0	CLD	CHN	None	1
20687.51		8.88	18.2	43.2	1390.0	CLD	CHN	None	2
20687.51		8.88	18.2	43.2	1390.0	CLD	CHN	None	1
19421.78		8.93	18.2	54.4	1396.0	CLD	CHN	None	1
19421.78		8.93	18.2	54.4	1396.0	CLD	CHN	None	1
19421.78		8.93	18.2	54.4	1396.0	CLD	CHN	None	1

19421.78		8.93	18.2	54.4	1396.0	CLD	CHN	None	2
18961.93		8.92	18.2	69.8	1178.0	CLR	CHN	None	1
18961.93		8.92	18.2	69.8	1178.0	CLR	CHN	None	1
18961.93		8.92	18.2	69.8	1178.0	CLR	CHN	None	1
18961.93		8.92	18.2	69.8	1178.0	CLR	CHN	None	1
17120.01		8.91	18.2	88.2	946.0	CLR	CHN	None	1
17120.01		8.91	18.2	88.2	946.0	CLR	CHN	None	1
17120.01		8.91	18.2	88.2	946.0	CLR	CHN	None	1
17390.63		8.82	18.2	92.5	850.0	CLR	CHN	None	1
18513.06		9.03	18.2	60.8	682.0	CLR	CHN	None	1
18513.06		9.03	18.2	60.8	682.0	CLR	RBT	None	1
18513.06		9.03	18.2	60.8	682.0	CLR	CHN	AdClipped	1
17366.17		8.82	18.3	70.0	563.0	CLR	STB	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	STB	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	None	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	AdClipped	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	AdClipped	1
18202.49		9.07	18.3	64.9	422.7	CLR	CHN	None	1
18114.12		8.89	18.4	35.6	393.1	CLR	CHN	None	1
18114.12		8.89	18.4	35.6	393.1	CLR	STB	None	1
18114.12		8.89	18.4	35.6	393.1	CLR	CHN	None	1
18114.12		8.89	18.4	35.6	393.1	CLR	CHN	None	1
18114.12		8.89	18.4	35.6	393.1	CLR	CHN	None	1
18114.12		8.89	18.4	35.6	393.1	CLR	CHN	AdClipped	1
18114.12		8.89	18.4	35.6	393.1	CLR	CHN	AdClipped	1
18114.12		8.89	18.4	35.6	393.1	CLR	STB	None	1
16712.08	0.38	11.69	18.0	44.4	1479.0	CLD	CHN	AdClipped	1
16712.08	0.38	11.69	18.0	44.4	1479.0	CLD	CHN	None	1
16712.08	0.38	11.69	18.0	44.4	1479.0	CLD	CHN	None	1
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	CHN	None	1
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	STB	None	1
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	STB	None	1
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	CHN	None	1
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	CHN	None	1
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	CHN	AdClipped	1
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	CHN	None	2
21143.87	0.60	12.58	17.9	50.4	1931.0	CLD	CHN	None	3
21538.82	0.35	11.59	18.0	39.4	1913.0	CLD	CHN	None	2
21538.82	0.35	11.59	18.0	39.4	1913.0	CLD	TFS	None	1
19198.60	0.32	11.83	18.0	40.2	1332.0	CLR	CHN	None	1
19198.60	0.32	11.83	18.0	40.2	1332.0	CLR	CHN	None	1
19198.60	0.32	11.83	18.0	40.2	1332.0	CLR	CHN	None	1

19198.60	0.32	11.83	18.0	40.2	1332.0	CLR	CHN	None	1
19198.60	0.32	11.83	18.0	40.2	1332.0	CLR	CHN	AdClipped	1
19198.60	0.32	11.83	18.0	40.2	1332.0	CLR	CHN	None	1
12149.97	0.35	12.34	18.2	32.1	627.0	CLR			
15474.32	0.25	11.95	18.0	69.4	869.0	CLR	STB	None	1
21955.23	0.40	12.12	18.0	59.1	926.0	CLR	CHN	None	1
17776.59	0.35	12.68	18.1	60.5	692.0	CLR	RBT	AdClipped	1
17776.59	0.35	12.68	18.1	60.5	692.0	CLR	CHN	AdClipped	1
17776.59	0.35	12.68	18.1	60.5	692.0	CLR	CHN	None	1
17954.84	0.37	11.76	18.1	53.9	569.0	CLR	STB	None	1
17954.84	0.37	11.76	18.1	53.9	569.0	CLR	CHN	AdClipped	1
17954.84	0.37	11.76	18.1	53.9	569.0	CLR	CHN	AdClipped	1
16371.56	0.28	11.91	18.1	51.2	410.2	CLR	STB	None	1
16371.56	0.28	11.91	18.1	51.2	410.2	CLR	STB	None	1
19691.91	0.38	8.10	17.9	54.0	3584.0	CLD	CHN	None	1
19574.57	0.23	8.22	17.9	90.6	3140.0	CLD	STB	None	1
17980.30	0.20	8.18	17.9	134.0	2477.0	CLD	CHN	None	1
17506.97	0.48	8.20	17.8	100.0	2028.0	CLD	CHN	AdClipped	1
17506.97	0.48	8.20	17.8	100.0	2028.0	CLD	CHN	None	1
17506.97	0.48	8.20	17.8	100.0	2028.0	CLD	CHN	None	1
17506.97	0.48	8.20	17.8	100.0	2028.0	CLD	CHN	None	1
19450.24	0.35	8.09	17.8	51.5	1578.0	CLD	CHN	AdClipped	1
19450.24	0.35	8.09	17.8	51.5	1578.0	CLD	CHN	None	1
19450.24	0.35	8.09	17.8	51.5	1578.0	CLD	STB	None	1
19450.24	0.35	8.09	17.8	51.5	1578.0	CLD	STB	None	1
18997.88	0.34	8.15	17.9	53.5	1127.0	CLD	CHN	None	1
18997.88	0.34	8.15	17.9	53.5	1127.0	CLD	CHN	None	1
18997.88	0.34	8.15	17.9	53.5	1127.0	CLD	CHN	None	1
18942.96	0.36	8.08	17.8	65.2	1373.0	CLD	CHN	None	1
18942.96	0.36	8.08	17.8	65.2	1373.0	CLD	CHN	None	1
18942.96	0.36	8.08	17.8	65.2	1373.0	CLD	CHN	None	1
17994.28	0.27	8.14	17.9	91.9	1039.0	CLD			
16127.40	0.26	8.07	17.9	47.6	1050.0	CLD	CHN	AdClipped	1
16127.40	0.26	8.07	17.9	47.6	1050.0	CLD	CHN	None	1
18873.05	0.33	8.09	17.9	63.8	958.0	CLD	CHN	None	1
18873.05	0.33	8.09	17.9	63.8	958.0	CLD	CHN	None	1
18873.05	0.33	8.09	17.9	63.8	958.0	CLD	CHN	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	STB	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	STB	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	CHN	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	CHN	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	CHN	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	CHN	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	CHN	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	CHN	None	1
18802.65	0.38	9.05	17.8	66.1	3060.0	CLR	STB	None	1
19741.34	0.48	8.96	17.9	54.1	2552.0	CLR	CHN	None	1

19741.34	0.48	8.96	17.9	54.1	2552.0	CLR	CHN	AdClipped	1
19741.34	0.48	8.96	17.9	54.1	2552.0	CLR	CHN	None	1
19741.34	0.48	8.96	17.9	54.1	2552.0	CLR	CHN	None	1
19741.34	0.48	8.96	17.9	54.1	2552.0	CLR	CHN	None	2
18986.39	0.40	9.17	17.9	48.7	452.0	CLR	STB	None	1
18986.39	0.40	9.17	17.9	48.7	452.0	CLR	CHN	None	1
18986.39	0.40	9.17	17.9	48.7	452.0	CLR	CHN	None	1
17909.40	0.40	8.98	17.9	48.9	1822.0	CLR	CHN	None	1
17909.40	0.40	8.98	17.9	48.9	1822.0	CLR	CHN	None	1
17909.40	0.40	8.98	17.9	48.9	1822.0	CLR	LFS	None	1
17453.54	0.20	8.81	17.9	192.0	2009.0	CLR	LFS	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	4
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	2
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	CHN	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	CHN	None	1
16901.82	0.20	9.13	18.0	221.0	1688.0	CLR	LFS	None	1
17052.60	0.22	9.05	18.0	164.0	1511.0	CLR	LFS	None	1
16830.92	0.42	8.76	18.0	13.0	1065.0	CLR	CHN	None	1
16830.92	0.42	8.76	18.0	13.0	1065.0	CLR	STB	None	1
17683.72	0.35	8.83	18.1	51.1	895.0	CLR	CHN	None	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	AdClipped	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	None	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	None	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	None	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	None	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	None	2
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	None	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	AdClipped	1
18363.77	0.35	8.93	18.2	49.0	779.0	CLR	CHN	AdClipped	1
17337.21	0.41	9.00	17.9	31.6	3818.0	CLR	STB	None	1
17337.21	0.41	9.00	17.9	31.6	3818.0	CLR	STB	None	2
17337.21	0.41	9.00	17.9	31.6	3818.0	CLR	STB	None	1
17337.21	0.41	9.00	17.9	31.6	3818.0	CLR	STB	None	1
17337.21	0.41	9.00	17.9	31.6	3818.0	CLR	STB	None	2
17501.97	0.43	8.80	18.1	39.6	3692.0	CLR	CHN	None	1
17501.97	0.43	8.80	18.1	39.6	3692.0	CLR	STB	None	1
16278.19	0.40	8.94	18.0	45.0	3412.0	CLR	LFS	None	1
16278.19	0.40	8.94	18.0	45.0	3412.0	CLR	STB	None	1
16278.19	0.40	8.94	18.0	45.0	3412.0	CLR	STB	None	1
20182.72	0.38	8.91	18.0	39.8	3122.0	CLR			
20692.50	0.32	8.93	18.1	51.9	3248.0	CLR			
17457.54	0.31	8.94	18.2	69.6	2059.0	CLR	STB	None	1

17457.54	0.31	8.94	18.2	69.6	2059.0	CLR	STB	None	1
17457.54	0.31	8.94	18.2	69.6	2059.0	CLR	CHN	AdClipped	1
17457.54	0.31	8.94	18.2	69.6	2059.0	CLR	LFS	None	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	None	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	STB	None	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	None	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	None	2
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	None	3
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	None	2
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	None	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	AdClipped	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	AdClipped	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	AdClipped	1
9433.78	0.32	9.15	18.2	71.7	1723.0	CLR	CHN	None	2
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	5
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	2
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	2
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	2
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	STB	None	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	AdClipped	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	AdClipped	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	AdClipped	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	AdClipped	2
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	AdClipped	1
14447.75	0.38	8.92	18.2	57.6	1758.0	CLR	CHN	None	4
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	None	3
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	LFS	None	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	None	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	None	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	None	2
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	None	2
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	None	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	AdClipped	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	AdClipped	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	AdClipped	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	AdClipped	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	None	1
8124.12	0.31	9.25	18.2	68.6	1399.0	CLR	CHN	AdClipped	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	AdClipped	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	2
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	1

10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	3
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	3
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	4
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	2
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	AdClipped	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	AdClipped	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	AdClipped	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	AdClipped	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	AdClipped	1
10604.64	0.33	8.78	18.3	42.2	1031.0	CLR	CHN	None	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	None	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	LFS	None	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	None	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	None	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	None	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	AdClipped	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	AdClipped	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	None	1
18393.73	0.38	8.82	18.1	40.2	3216.0	CLR	CHN	None	1
18312.84	0.34	8.60	17.7	49.0	4875.0	CLR	CHN	None	1
18312.84	0.34	8.60	17.7	49.0	4875.0	CLR	CHN	AdClipped	1
18312.84	0.34	8.60	17.7	49.0	4875.0	CLR	CHN	None	1
20253.12	0.32	8.89	17.5	43.2	4855.0	CLR	STB	None	1
20253.12	0.32	8.89	17.5	43.2	4855.0	CLR	STB	None	1
20253.12	0.32	8.89	17.5	43.2	4855.0	CLR	CHN	AdClipped	1
20253.12	0.32	8.89	17.5	43.2	4855.0	CLR	CHN	None	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	2
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	2
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	AdClipped	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	AdClipped	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	1
20233.15	0.32	9.07	17.6	46.3	4085.0	CLR	CHN	None	1
21678.62	0.35	8.66	18.0	40.7	4332.0	CLR	CHN	None	1
21678.62	0.35	8.66	18.0	40.7	4332.0	CLR	STB	None	1
23007.76	0.29	10.72	15.6	47.3	3250.0	CLR	LFS	None	1
23007.76	0.29	10.72	15.6	47.3	3250.0	CLR	LFS	None	1
23007.76	0.29	10.72	15.6	47.3	3250.0	CLR	STB	None	1
23105.12	0.25	13.31	12.8	64.6	2775.0	CLR	CHN	None	1

23105.12	0.25	13.31	12.8	64.6	2775.0	CLR	LFS	None	1
23105.12	0.25	13.31	12.8	64.6	2775.0	CLR	STB	None	1
23105.12	0.25	13.31	12.8	64.6	2775.0	CLR	STB	None	1
23105.12	0.25	13.31	12.8	64.6	2775.0	CLR	STB	None	1
19247.53	0.29	18.70	9.1	67.8	2309.0	CLR	CHN	AdClipped	1
19247.53	0.29	18.70	9.1	67.8	2309.0	CLR	CHN	None	1
19247.53	0.29	18.70	9.1	67.8	2309.0	CLR	CHN	None	1
19247.53	0.29	18.70	9.1	67.8	2309.0	CLR	CHN	None	1
19247.53	0.29	18.70	9.1	67.8	2309.0	CLR	CHN	AdClipped	1
19247.53	0.29	18.70	9.1	67.8	2309.0	CLR	CHN	None	1
18672.33	0.29	15.45	11.0	52.0	2328.0	CLR	CHN	None	1
18672.33	0.29	15.45	11.0	52.0	2328.0	CLR	CHN	None	1
18672.33	0.29	15.45	11.0	52.0	2328.0	CLR	CHN	None	1
18672.33	0.29	15.45	11.0	52.0	2328.0	CLR	CHN	None	1
18672.33	0.29	15.45	11.0	52.0	2328.0	CLR	CHN	AdClipped	1
18672.33	0.29	15.45	11.0	52.0	2328.0	CLR	CHN	AdClipped	1
18672.33	0.29	15.45	11.0	52.0	2328.0	CLR	CHN	AdClipped	1
19573.07	0.25	17.41	9.6	46.6	2178.0	CLR	CHN	None	1
19573.07	0.25	17.41	9.6	46.6	2178.0	CLR	CHN	None	1
19573.07	0.25	17.41	9.6	46.6	2178.0	CLR	TFS	None	1
19573.07	0.25	17.41	9.6	46.6	2178.0	CLR	CHN	None	2
18993.38	0.30	8.49	17.6	58.3	3014.0	CLD	CHN	None	1
18993.38	0.30	8.49	17.6	58.3	3014.0	CLD	STB	None	1
14239.05	0.28	8.44	17.8	63.1	4008.0	CLD	STB	None	1
19212.08	0.33	8.34	17.5	58.0	3939.0	CLD	CHN	None	1
19212.08	0.33	8.34	17.5	58.0	3939.0	CLD	LFS	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	CHN	AdClipped	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	CHN	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	CHN	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	CHN	None	3
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	CHN	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	CHN	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	CHN	None	1
19615.51	0.30	8.55	17.4	59.8	4117.0	CLD	STB	None	1
19547.61	0.40	8.80	17.8	49.5	3956.0	CLD	CHN	AdClipped	1
19547.61	0.40	8.80	17.8	49.5	3956.0	CLD	STB	None	1
19547.61	0.40	8.80	17.8	49.5	3956.0	CLD	STB	None	1
19547.61	0.40	8.80	17.8	49.5	3956.0	CLD	CHN	AdClipped	1
19547.61	0.40	8.80	17.8	49.5	3956.0	CLD	CHN	None	1

19547.61	0.40	8.80	17.8	49.5	3956.0	CLD	CHN	None	1
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	CHN	None	1
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	STB	None	1
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	CHN	None	1
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	CHN	None	1
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	CHN	None	1
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	CHN	None	1
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	CHN	AdClipped	2
17790.07	0.33	8.93	17.8	59.4	3330.0	CLD	STB	None	1
21090.95	0.30	8.48	17.7	62.1	2948.0	CLD	STB	None	1
21090.95	0.30	8.48	17.7	62.1	2948.0	CLD	CHN	AdClipped	1
21090.95	0.30	8.48	17.7	62.1	2948.0	CLD	CHN	None	1
21090.95	0.30	8.48	17.7	62.1	2948.0	CLD	CHN	None	1
21090.95	0.30	8.48	17.7	62.1	2948.0	CLD	STB	None	1
22636.78	0.43	8.82	18.1	53.0	3182.0	CLR			
19425.28	0.35	8.29	18.1	54.1	2871.0	CLR	CHN	None	1
19425.28	0.35	8.29	18.1	54.1	2871.0	CLR	CHN	None	1
18199.00	0.33	8.92	18.2	57.5	2150.0	CLR	CHN	None	1
18199.00	0.33	8.92	18.2	57.5	2150.0	CLR	CHN	None	1
18199.00	0.33	8.92	18.2	57.5	2150.0	CLR	CHN	None	1
18199.00	0.33	8.92	18.2	57.5	2150.0	CLR	CHN	None	1
18199.00	0.33	8.92	18.2	57.5	2150.0	CLR	CHN	None	1
18199.00	0.33	8.92	18.2	57.5	2150.0	CLR	CHN	AdClipped	1
18199.00	0.33	8.92	18.2	57.5	2150.0	CLR	CHN	AdClipped	1
16394.53	0.29	8.80	18.4	38.2	1062.0	CLD	STB	None	1
16394.53	0.29	8.80	18.4	38.2	1062.0	CLD	STB	None	1
17332.71	0.35	8.90	18.4	57.1	1364.0	CLD	CHN	None	1
17332.71	0.35	8.90	18.4	57.1	1364.0	CLD	CHN	None	1
17332.71	0.35	8.90	18.4	57.1	1364.0	CLD	LFS	None	1
17332.71	0.35	8.90	18.4	57.1	1364.0	CLD	STB	None	1
19431.27	0.38	8.20	18.2	58.6	1857.0	CLD	STB	None	1
19431.27	0.38	8.20	18.2	58.6	1857.0	CLD	CHN	AdClipped	1
18081.16	0.37	8.53	18.2	65.7	2329.0	CLD	CHN	AdClipped	1
15499.28	0.38	8.24	18.2	60.5	2100.0	CLD	STB	None	1
16849.89	0.40	9.02	18.2	42.1	2949.0	CLD	STB	None	1
18281.38	0.38	8.33	18.2	42.7	2725.0	CLD	CHN	AdClipped	1
18281.38	0.38	8.33	18.2	42.7	2725.0	CLD	CHN	None	1
15585.66	0.36	8.82	18.0	60.1	2739.0	CLD			
18069.18	0.30	8.41	17.8	84.7	2847.0	CLD	CHN	None	1
18069.18	0.30	8.41	17.8	84.7	2847.0	CLD	CHN	None	1
15575.17	0.27	9.08	17.8	79.3	3201.0	CLD	CHN	None	1
15575.17	0.27	9.08	17.8	79.3	3201.0	CLD	STB	None	1
15575.17	0.27	9.08	17.8	79.3	3201.0	CLD	STB	None	1
18068.18	0.30	8.02	18.0	60.1	885.0	CLD	STB	None	1
19539.62	0.27	7.97	17.9	74.1	1035.0	CLD	CHN	AdClipped	1
19539.62	0.27	7.97	17.9	74.1	1035.0	CLD	CHN	None	1

19655.96	0.22	7.97	18.0	72.7	948.0	CLR	CHN	AdClipped	1
19655.96	0.22	7.97	18.0	72.7	948.0	CLR	CHN	None	1
19655.96	0.22	7.97	18.0	72.7	948.0	CLR	CHN	None	1
18790.17	0.36	8.24	18.1	71.7	763.0	CLD			
20361.97	0.32	7.82	18.1	61.6	845.0	CLD	CHN	AdClipped	1
20361.97	0.32	7.82	18.1	61.6	845.0	CLD	CHN	None	1
20361.97	0.32	7.82	18.1	61.6	845.0	CLD	CHN	AdClipped	1
17687.22	0.38	7.83	18.1	46.1	752.0	CLD	CHN	None	1
17687.22	0.38	7.83	18.1	46.1	752.0	CLD	CHN	None	1
17687.22	0.38	7.83	18.1	46.1	752.0	CLD	CHN	None	1
19068.78	0.38	8.34	18.2	39.0	775.0	CLR	CHN	AdClipped	1
19068.78	0.38	8.34	18.2	39.0	775.0	CLR	STB	None	1
19068.78	0.38	8.34	18.2	39.0	775.0	CLR	CHN	AdClipped	1
19068.78	0.38	8.34	18.2	39.0	775.0	CLR	CHN	AdClipped	1
19068.78	0.38	8.34	18.2	39.0	775.0	CLR	CHN	AdClipped	1
19068.78	0.38	8.34	18.2	39.0	775.0	CLR	CHN	AdClipped	1
19068.78	0.38	8.34	18.2	39.0	775.0	CLR	CHN	None	1
18171.54	0.34	7.98	18.3	46.3	633.0	CLD	CHN	AdClipped	1
18171.54	0.34	7.98	18.3	46.3	633.0	CLD	CHN	AdClipped	2
18171.54	0.34	7.98	18.3	46.3	633.0	CLD	CHN	None	1
18171.54	0.34	7.98	18.3	46.3	633.0	CLD	CHN	None	1
18171.54	0.34	7.98	18.3	46.3	633.0	CLD	CHN	None	1
9752.33	0.35	8.01	18.4	41.8	535.0	CLR	CHN	AdClipped	1
9752.33	0.35	8.01	18.4	41.8	535.0	CLR	STB	None	1
9752.33	0.35	8.01	18.4	41.8	535.0	CLR	CHN	AdClipped	1
9752.33	0.35	8.01	18.4	41.8	535.0	CLR	RBT	AdClipped	1
9752.33	0.35	8.01	18.4	41.8	535.0	CLR	CHN	None	1
18756.22	0.38	8.65	18.5	44.8	613.0	CLR	CHN	AdClipped	1
18756.22	0.38	8.65	18.5	44.8	613.0	CLR	CHN	AdClipped	1
18756.22	0.38	8.65	18.5	44.8	613.0	CLR	CHN	None	1
11257.72	0.32	8.48	18.2	43.2	1242.0	CLR	STB	None	1
11257.72	0.32	8.48	18.2	43.2	1242.0	CLR	STB	None	1
11257.72	0.32	8.48	18.2	43.2	1242.0	CLR	STB	None	1
11257.72	0.32	8.48	18.2	43.2	1242.0	CLR	CHN	AdClipped	1
16923.29	0.32	8.83	18.2	80.6	1189.0	CLR	CHN	None	1
16923.29	0.32	8.83	18.2	80.6	1189.0	CLR	CHN	AdClipped	1
18085.66	0.32	8.43	18.3	74.5	1024.0	CLR	CHN	AdClipped	1
17808.05	0.30	8.45	18.3	77.4	891.0	CLR	CHN	AdClipped	1
17808.05	0.30	8.45	18.3	77.4	891.0	CLR	CHN	AdClipped	1
17808.05	0.30	8.45	18.3	77.4	891.0	CLR	CHN	AdClipped	1
17808.05	0.30	8.45	18.3	77.4	891.0	CLR	CHN	None	1
17808.05	0.30	8.45	18.3	77.4	891.0	CLR	CHN	None	1
6784.49	0.35	8.39	18.5	61.6	748.0	CLR	CHN	AdClipped	1
6784.49	0.35	8.39	18.5	61.6	748.0	CLR	STB	None	1
6784.49	0.35	8.39	18.5	61.6	748.0	CLR	CHN	None	1
17103.53	0.40	8.28	18.6	46.9	631.0	CLR	CHN	AdClipped	1
17103.53	0.40	8.28	18.6	46.9	631.0	CLR	CHN	AdClipped	1

17103.53	0.40	8.28	18.6	46.9	631.0	CLR	CHN	AdClipped	1
17103.53	0.40	8.28	18.6	46.9	631.0	CLR	CHN	None	1
17103.53	0.40	8.28	18.6	46.9	631.0	CLR	CHN	None	1
17103.53	0.40	8.28	18.6	46.9	631.0	CLR	STB	None	1
8001.79	0.40	8.78	18.7	39.1	553.0	CLR	CHN	None	1
8001.79	0.40	8.78	18.7	39.1	553.0	CLR	CHN	None	1
8001.79	0.40	8.78	18.7	39.1	553.0	CLR	CHN	AdClipped	1
17801.06	0.42	8.34	18.6	46.0	425.8	CLR	CHN	None	1
17801.06	0.42	8.34	18.6	46.0	425.8	CLR	STB	None	1
17801.06	0.42	8.34	18.6	46.0	425.8	CLR	CHN	AdClipped	1
19554.10	0.39	8.24	18.6	54.2	472.0	CLR	CHN	AdClipped	1
19554.10	0.39	8.24	18.6	54.2	472.0	CLR	CHN	None	1
19554.10	0.39	8.24	18.6	54.2	472.0	CLR	CHN	None	1
19554.10	0.39	8.24	18.6	54.2	472.0	CLR	STB	None	1
18337.30	0.38	8.95	18.8	44.6	664.0	CLR	CHN	AdClipped	1
18337.30	0.38	8.95	18.8	44.6	664.0	CLR	STB	None	1
18337.30	0.38	8.95	18.8	44.6	664.0	CLR	CHN	None	1
18337.30	0.38	8.95	18.8	44.6	664.0	CLR	CHN	AdClipped	1
116.34	0.30	8.56	18.8	45.0	1131.0	CLR	LFS	None	1
116.34	0.30	8.56	18.8	45.0	1131.0	CLR	STB	None	1
116.34	0.30	8.56	18.8	45.0	1131.0	CLR	STB	None	1
17490.49	0.33	8.67	18.7	45.1	1650.0	CLR	CHN	AdClipped	1
18555.50	0.29	8.84	18.7	65.5	1172.0	CLR	CHN	AdClipped	1
18555.50	0.29	8.84	18.7	65.5	1172.0	CLR	CHN	AdClipped	1
18555.50	0.29	8.84	18.7	65.5	1172.0	CLR	CHN	AdClipped	1
18555.50	0.29	8.84	18.7	65.5	1172.0	CLR	CHN	AdClipped	1
18555.50	0.29	8.84	18.7	65.5	1172.0	CLR	CHN	None	1
10158.76	0.34	8.63	18.8	40.1	877.0	CLR	CHN	AdClipped	1
10158.76	0.34	8.63	18.8	40.1	877.0	CLR	CHN	AdClipped	1
10158.76	0.34	8.63	18.8	40.1	877.0	CLR	CHN	AdClipped	1
10158.76	0.34	8.63	18.8	40.1	877.0	CLR	CHN	AdClipped	1
16357.08	0.34	8.65	19.1	36.1	707.0	CLR	CHN	None	1
17190.41	0.37	8.50	19.2	36.7	648.0	CLR	CHN	None	1
17190.41	0.37	8.50	19.2	36.7	648.0	CLR	CHN	None	1
17190.41	0.37	8.50	19.2	36.7	648.0	CLR	CHN	None	1
17190.41	0.37	8.50	19.2	36.7	648.0	CLR	CHN	AdClipped	1
17190.41	0.37	8.50	19.2	36.7	648.0	CLR	CHN	None	1
17573.37	0.40	8.33	19.1	40.0	623.0	CLR	CHN	AdClipped	1
17573.37	0.40	8.33	19.1	40.0	623.0	CLR	CHN	AdClipped	1
17573.37	0.40	8.33	19.1	40.0	623.0	CLR	CHN	None	1
17403.11	0.31	8.80	19.1	50.3	453.7	CLR	CHN	AdClipped	1
18897.02	0.40	8.57	19.1	38.5	470.0	CLR			
17219.87	0.41	8.63	19.2	32.3	417.7	CLR			
18035.73	0.32	7.52	19.2	42.8	2208.0	CLR	CHN	AdClipped	1
18035.73	0.32	7.52	19.2	42.8	2208.0	CLR	STB	None	1
18035.73	0.32	7.52	19.2	42.8	2208.0	CLR	CHN	AdClipped	1
18035.73	0.32	7.52	19.2	42.8	2208.0	CLR	STB	None	1

7665.76	0.38	7.49	19.2	54.7	2175.0	CLR	STB	None	1
7665.76	0.38	7.49	19.2	54.7	2175.0	CLR	STB	None	1
7665.76	0.38	7.49	19.2	54.7	2175.0	CLR	STB	None	1
7665.76	0.38	7.49	19.2	54.7	2175.0	CLR	STB	None	1
15723.97	0.38	7.42	19.3	56.7	1739.0	CLR	STB	None	1
15723.97	0.38	7.42	19.3	56.7	1739.0	CLR	STB	None	1
17804.55	0.36	7.54	19.2	43.2	1647.0	CLR	CHN	None	1
17804.55	0.36	7.54	19.2	43.2	1647.0	CLR	CHN	AdClipped	1
17804.55	0.36	7.54	19.2	43.2	1647.0	CLR	CHN	AdClipped	1
17804.55	0.36	7.54	19.2	43.2	1647.0	CLR	CHN	AdClipped	1
18034.23	0.38	7.39	19.4	40.5	1142.0	CLR			
18137.58	0.40	7.38	19.5	37.7	1061.0	CLR	CHN	AdClipped	1
18137.58	0.40	7.38	19.5	37.7	1061.0	CLR	CHN	AdClipped	1
18137.58	0.40	7.38	19.5	37.7	1061.0	CLR	CHN	None	1
18853.08	0.32	7.35	19.6	32.1	953.0	CLR			
17381.64	0.37	7.46	19.4	59.8	725.0	CLR			
19145.17	0.28	7.48	19.5	66.9	611.0	CLR	CHN	AdClipped	1
18045.21	0.33	7.52	19.5	42.4	517.6	CLR			
16421.49	0.38	7.90	19.6	42.6	2392.0	CLD	STB	None	1
18903.51	0.32	7.82	19.6	72.0	3383.0	CLD			
18095.14	0.30	7.95	19.6	97.0	2988.0	CLD			
21664.14	0.34	8.11	19.6	46.0	1874.0	CLD	CHN	None	1
19708.38	0.40	8.02	19.6	41.3	1619.0	CLD	CHN	AdClipped	1
19708.38	0.40	8.02	19.6	41.3	1619.0	CLD	CHN	AdClipped	1
19708.38	0.40	8.02	19.6	41.3	1619.0	CLD	STB	None	1
23478.60	0.32	7.93	19.7	37.0	1239.0	CLD	CHN	None	1
20976.11	0.38	7.94	19.8	40.3	1133.0	CLD			
11533.84	0.30	7.99	19.7	72.3	966.0	CLD			
18405.71	0.29	7.97	19.7	69.0	816.0	CLR			
21826.91	0.30	7.98	19.7	75.0	787.0	CLD	STB	None	1
21826.91	0.30	7.98	19.7	75.0	787.0	CLD	STB	None	1
20500.27	0.34	8.48	19.0	47.4	2419.0	CLD	CHN	AdClipped	1
20500.27	0.34	8.48	19.0	47.4	2419.0	CLD	STB	None	1
20046.41	0.33	8.58	19.1	67.5	2172.0	CLD			
20121.30	0.34	8.44	19.1	96.2	2021.0	CLD	STB	None	1
16836.41	0.24	8.46	19.8	91.5	1855.0	CLD	STB	None	1
16836.41	0.24	8.46	19.8	91.5	1855.0	CLD	STB	None	1
16836.41	0.24	8.46	19.8	91.5	1855.0	CLD	STB	None	1
17935.37	0.21	8.43	19.2	92.0	1559.0	CLD	CHN	None	1
17935.37	0.21	8.43	19.2	92.0	1559.0	CLD	LFS	None	1
17670.24	0.25	8.52	19.3	59.7	1423.0	CLD	CHN	None	1
18151.07	0.26	8.26	19.2	46.0	1460.0	CLD			
17624.80	0.36	8.34	19.4	34.3	1110.0	CLD	CHN	AdClipped	1
17837.50	0.32	8.24	19.5	27.5	933.0	CLD			
16661.65	0.43	8.23	19.8	30.9	704.0	CLD			
18152.06	0.39	8.41	18.9	30.6	2536.0	CLR			
19388.83	0.38	8.41	18.9	32.5	2705.0	CLR			

20862.27	0.34	8.33	19.0	29.4	1917.0	CLR	CHN	AdClipped	1
18700.30	0.38	8.40	19.1	44.9	2317.0	CLR	STB	None	1
17597.84	0.34	8.31	19.1	52.9	2095.0	CLR			
17254.32	0.36	8.29	19.2	63.9	1889.0	CLR	CHN	AdClipped	1
34601.01	0.30	8.34	19.2	61.1	1382.0	CLR	STB	None	1
17336.21	0.35	8.06	19.2	38.0	1310.0	CLR			
17453.04	0.36	8.17	19.3	32.3	1040.0	CLR	CHN	None	1
17254.32	0.35	8.15	19.6	32.2	825.0	CLR			
16375.05	0.51	8.12	20.5	21.7	3063.0	CLR	CHN	AdClipped	1
16375.05	0.51	8.12	20.5	21.7	3063.0	CLR	CHN	None	1
18061.19	0.53	8.47	20.5	24.4	3417.0	CLR	CHN	None	1
18061.19	0.53	8.47	20.5	24.4	3417.0	CLR	CHN	None	1
17202.89	0.51	8.25	20.4	37.9	3665.0	CLR			
6686.63	0.49	8.16	20.5	25.0	3109.0	CLR	CHN	None	1
6686.63	0.49	8.16	20.5	25.0	3109.0	CLR	CHN	None	1
6686.63	0.49	8.16	20.5	25.0	3109.0	CLR	CHN	None	1
6686.63	0.49	8.16	20.5	25.0	3109.0	CLR	CHN	None	1
6686.63	0.49	8.16	20.5	25.0	3109.0	CLR	CHN	AdClipped	1
6686.63	0.49	8.16	20.5	25.0	3109.0	CLR	CHN	None	1
18424.68	0.47	8.05	20.6	24.6	2826.0	CLR			
18989.39	0.41	8.10	20.7	37.2	2724.0	CLR			
17864.47	0.44	7.99	20.7	33.7	2080.0	CLR	CHN	AdClipped	2
17864.47	0.44	7.99	20.7	33.7	2080.0	CLR	CHN	None	1
17864.47	0.44	7.99	20.7	33.7	2080.0	CLR	CHN	None	1
17864.47	0.44	7.99	20.7	33.7	2080.0	CLR	CHN	None	1
17864.47	0.44	7.99	20.7	33.7	2080.0	CLR	CHN	None	1
21985.19	0.42	8.17	20.9	53.6	1963.0	CLR	CHN	AdClipped	1
21985.19	0.42	8.17	20.9	53.6	1963.0	CLR	CHN	None	1
21985.19	0.42	8.17	20.9	53.6	1963.0	CLR	CHN	None	1
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	AdClipped	2
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	AdClipped	1
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	None	1
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	None	1
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	None	1
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	None	1
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	None	1
19579.06	0.38	7.96	20.9	66.0	1566.0	CLR	CHN	None	1
20132.29	0.39	8.12	20.9	48.6	1151.0	CLR	CHN	None	1
20132.29	0.39	8.12	20.9	48.6	1151.0	CLR	CHN	None	1
20132.29	0.39	8.12	20.9	48.6	1151.0	CLR	CHN	None	1
20132.29	0.39	8.12	20.9	48.6	1151.0	CLR	CHN	None	1
20132.29	0.39	8.12	20.9	48.6	1151.0	CLR	CHN	None	1
20132.29	0.39	8.12	20.9	48.6	1151.0	CLR	CHN	None	1
20132.29	0.39	8.12	20.9	48.6	1151.0	CLR	CHN	None	1
18825.12	0.50	8.27	20.4	20.9	1320.0	CLR	CHN	None	1
18825.12	0.50	8.27	20.4	20.9	1320.0	CLR	CHN	AdClipped	1
18825.12	0.50	8.27	20.4	20.9	1320.0	CLR	CHN	None	1
18825.12	0.50	8.27	20.4	20.9	1320.0	CLR	CHN	None	1

18825.12	0.50	8.27	20.4	20.9	1320.0	CLR	CHN	None	1
17790.57	0.53	8.47	20.4	25.0	1561.0	CLR	CHN	None	1
18330.81	0.56	8.21	20.3	20.8	1930.0	CLR	CHN	AdClipped	1
18330.81	0.56	8.21	20.3	20.8	1930.0	CLR	CHN	None	1
18330.81	0.56	8.21	20.3	20.8	1930.0	CLR	CHN	None	1
18330.81	0.56	8.21	20.3	20.8	1930.0	CLR	CHN	None	1
18330.81	0.56	8.21	20.3	20.8	1930.0	CLR	CHN	AdClipped	2
17669.24	0.51	8.71	19.9	41.2	2561.0	CLR	CHN	None	1
17669.24	0.51	8.71	19.9	41.2	2561.0	CLR	CHN	None	1
17669.24	0.51	8.71	19.9	41.2	2561.0	CLR	CHN	None	1
17669.24	0.51	8.71	19.9	41.2	2561.0	CLR	CHN	AdClipped	1
17669.24	0.51	8.71	19.9	41.2	2561.0	CLR	CHN	None	1
17669.24	0.51	8.71	19.9	41.2	2561.0	CLR	CHN	None	2
17347.19	0.54	8.03	20.4	24.7	2170.0	CLD	CHN	None	2
17347.19	0.54	8.03	20.4	24.7	2170.0	CLD	CHN	None	1
18181.02	0.49	8.69	19.8	44.0	2592.0	CLR			
17809.04	0.46	8.30	19.9	42.1	2704.0	CLR	CHN	None	2
17809.04	0.46	8.30	19.9	42.1	2704.0	CLR	CHN	None	1
17809.04	0.46	8.30	19.9	42.1	2704.0	CLR	CHN	AdClipped	1
17809.04	0.46	8.30	19.9	42.1	2704.0	CLR	CHN	AdClipped	1
17120.01	0.47	8.48	20.1	31.0	2761.0	CLR	CHN	None	1
17120.01	0.47	8.48	20.1	31.0	2761.0	CLR	CHN	None	1
17120.01	0.47	8.48	20.1	31.0	2761.0	CLR	CHN	None	1
17756.12	0.51	8.30	20.4	24.8	2243.0	CLR			
15813.84	0.50	8.15	20.5	22.5	1810.0	CLR			
16267.21	0.46	8.06	20.3	25.2	1610.0	CLR			
17011.16	0.48	8.36	20.2	31.1	1372.0	CLR	STB	None	1
16572.28	0.49	8.09	20.3	33.8	1054.0	CLR	CHN	None	1
16572.28	0.49	8.09	20.3	33.8	1054.0	CLR	CHN	None	1
16048.01	0.52	8.17	20.2	27.3	1525.0	CLR			
18021.75	0.55	7.94	20.4	28.3	1030.0	CLR	CHN	None	1
18021.75	0.55	7.94	20.4	28.3	1030.0	CLR	CHN	None	1
17323.23	0.49	8.04	20.3	28.8	1577.0	CLR	CHN	None	1
18549.01	0.52	8.22	20.3	28.3	1876.0	CLR	CHN	None	1
18549.01	0.52	8.22	20.3	28.3	1876.0	CLR	CHN	None	1
18549.01	0.52	8.22	20.3	28.3	1876.0	CLR	CHN	AdClipped	1
18549.01	0.52	8.22	20.3	28.3	1876.0	CLR	CHN	AdClipped	1
18549.01	0.52	8.22	20.3	28.3	1876.0	CLR	CHN	AdClipped	1
18320.83	0.49	8.47	20.1	29.9	2445.0	CLR			
16386.04	0.49	8.25	20.2	27.3	2763.0	CLR			
15521.25	0.46	8.40	20.2	26.8	2806.0	CLR	CHN	None	1
15521.25	0.46	8.40	20.2	26.8	2806.0	CLR	STB	None	1
18500.08	0.44	8.28	19.7	35.6	2294.0	CLR			
18184.02	0.41	8.14	19.8	41.2	2028.0	CLR			
18395.72	0.42	8.55	19.8	33.1	1777.0	CLR			
17182.42	0.42	8.14	19.9	32.2	1604.0	CLR			
8443.67	0.47	8.45	20.1	32.6	1160.0	CLR			

17573.87	0.43	8.12	20.1	25.1	1187.0	CLR	CHN	None	1
14177.63	0.33	8.55	20.0	33.7	1100.0	CLR			
18183.02	0.31	8.31	20.1	36.7	588.0	CLR			
17520.95	0.38	8.79	20.4	37.0	964.0	CLR			
17741.14	0.41	9.11	20.5	36.5	1184.0	CLR			
20374.95	0.22	8.05	20.5	79.9	4823.0	CLR			
16712.58	0.23	7.89	20.4	105.0	4400.0	CLR	STB	None	1
18457.64	0.16	7.96	20.4	127.0	4036.0	CLR			
8823.64	0.18	7.88	20.4	90.0	3591.0	CLR			
10628.11	0.18	7.97	20.4	70.8	3405.0	CLR			
14771.80	0.23	7.44	20.4	68.9	3032.0	CLR	STB	None	1
15748.93	0.15	7.89	20.6	67.8	2380.0	CLR			
18778.19	0.22	7.90	20.8	70.1	2139.0	CLR			
17068.58	0.25	7.82	20.9	67.0	1744.0	CLR			
18063.69	0.25	7.81	21.0	55.4	1462.0	CLR			
18761.21	0.47	7.66	20.5	23.0	7786.0	CLR	STB	None	1
21244.73	0.49	7.72	20.6	27.8	8400.0	CLR			
20146.27	0.36	7.55	20.7	56.8	7598.0	CLR			
20585.15	0.39	7.52	20.7	68.8	7189.0	CLR			
19508.66	0.34	7.55	20.7	67.4	7115.0	CLR			
11395.53	0.41	7.60	20.7	63.2	6756.0	CLR			
18845.59	0.41	7.87	20.7	62.6	6089.0	CLR			
19541.62	0.31	7.62	20.7	63.3	5108.0	CLR			
20523.24	0.44	7.63	20.9	41.4	4384.0	CLR			
19649.47	0.44	7.52	20.8	36.9	4521.0	CLR			
19941.56	0.34	7.50	20.9	30.7	3253.0	CLR			
16394.03	0.44	7.60	20.3	20.6	7515.0	CLR			
18883.54	0.34	7.68	20.0	34.8	7912.0	CLR			
17141.48	0.41	7.60	20.1	36.5	8303.0	CLR	STB	None	1
16864.37	0.41	7.54	20.1	35.5	8276.0	CLR			
7052.62	0.41	7.53	20.4	35.7	7199.0	CLR	STB	None	1
7052.62	0.41	7.53	20.4	35.7	7199.0	CLR	STB	None	1
7052.62	0.41	7.53	20.4	35.7	7199.0	CLR	STB	None	1
16766.51	0.37	7.19	20.3	69.9	8031.0	CLR			
16738.05	0.34	7.44	20.3	28.1	7970.0	CLR			
16706.59	0.40	7.90	20.6	23.3	4388.0	CLR	STB	None	1
17415.60	0.43	8.16	20.5	24.6	5510.0	CLR	STB	None	1
17415.60	0.43	8.16	20.5	24.6	5510.0	CLR	STB	None	1
21094.44	0.44	8.12	20.4	23.8	5978.0	CLR			
14179.63	0.42	8.13	20.6	22.8	6198.0	CLR	STB	None	1
14179.63	0.42	8.13	20.6	22.8	6198.0	CLR	STB	None	1
15811.84	0.37	8.25	20.5	30.1	6821.0	CLR	STB	None	1
18019.25	0.40	8.14	20.4	24.3	6122.0	CLR			
17453.54	0.30	8.43	20.0	47.3	6638.0	CLR			
18380.74	0.28	8.26	20.0	58.6	6597.0	CLR	STB	None	1
18380.74	0.28	8.26	20.0	58.6	6597.0	CLR	STB	None	1
19024.34	0.29	8.24	19.9	49.3	6101.0	CLR			

17942.86	0.30	8.39	20.3	30.4	6776.0	CLR			
14017.86	0.36	8.09	20.8	43.1	2512.0	CLR			
16354.08	0.38	8.09	20.9	41.4	2717.0	CLR			
18190.01	0.40	8.07	20.8	33.7	3036.0	CLR			
14353.39	0.34	8.08	20.9	38.8	2768.0	CLR	STB	None	1
17323.72	0.40	8.11	20.9	34.8	3218.0	CLR			
12730.16	1.40	8.21	20.9	26.2	3506.0	CLR			
19247.53	0.40	8.03	20.9	27.7	3774.0	CLR			
17940.36	0.40	8.14	20.9	22.8	3964.0	CLR			
13321.33	0.44	8.02	21.1	28.8	1367.0	CLR	STB	None	1
19378.35	0.42	8.48	21.0	23.7	4466.0	CLR			
15738.45	0.23	8.68	20.6	66.6	3526.0	CLD	STB	None	1
10077.88	0.25	8.01	21.0	109.0	5909.0	CLD	STB	None	1
19213.08	0.28	8.39	21.0	104.0	5211.0	CLD	STB	None	1
17932.37	0.28	8.31	21.1	61.0	4421.0	CLD			
21089.95	0.41	8.43	21.2	40.6	3575.0	CLR			
19862.67	0.38	8.34	21.3	43.0	3323.0	CLR			
20051.90	0.41	8.26	21.4	36.4	2908.0	CLR			
17148.97	0.41	8.44	21.3	48.8	3207.0	CLR			
9688.92	0.38	8.48	21.3	50.4	2744.0	CLR	STB	None	1
9688.92	0.38	8.48	21.3	50.4	2744.0	CLR	STB	None	1
17825.52	0.38	8.43	21.5	42.0	2840.0	CLR			
21019.05	0.51	8.42	20.9	24.0	4940.0	CLR			
18901.01	0.43	8.45	20.9	32.1	3720.0	CLR			
19694.40	0.46	8.79	20.4	40.0	4961.0	CLR			
20331.51	0.51	8.39	20.9	39.9	5050.0	CLR			
3541.04	0.52	8.75	21.1	40.3	3316.0	CLR	STB	None	1
17556.40	0.42	8.53	21.1	54.3	3065.0	CLR	STB	None	1
17556.40	0.42	8.53	21.1	54.3	3065.0	CLR	STB	None	1
17450.05	0.40	8.35	21.2	56.2	2738.0	CLR			
16633.69	0.35	8.54	21.2	55.5	2440.0	CLR			
16186.32	0.40	8.65	21.3	54.1	2792.0	CLR			
18076.67	0.40	8.54	21.3	44.9	2455.0	CLR			
14280.49	0.46	8.20	20.8	26.7	6707.0	CLR			
20451.34	0.61	8.01	20.8	24.9	6194.0	CLR	STB	None	1
20451.34	0.61	8.01	20.8	24.9	6194.0	CLR	STB	None	1
20451.34	0.61	8.01	20.8	24.9	6194.0	CLR	STB	None	1
20875.75	0.60	7.94	20.8	30.4	7173.0	CLR			
19492.19	0.52	7.96	20.8	29.3	2479.0	CLR			
18623.90	0.46	8.01	20.9	46.0	6531.0	CLR			
19193.11	0.43	8.59	21.0	60.8	5984.0	CLR			
19474.71	0.43	7.89	21.0	61.3	5461.0	CLR			
18808.64	0.40	7.47	21.0	67.9	4452.0	CLR			
20318.53	0.35	7.51	21.0	66.8	4008.0	CLR			
18828.12	0.40	7.59	21.1	56.0	3604.0	CLR			
17838.50	0.50	8.79	21.0	19.0	8420.0	CLD			
18552.00	0.49	8.92	21.0	25.5	8103.0	CLD			

19610.02	0.49	8.74	21.1	22.0	7592.0	CLD			
17834.51	0.60	9.01	21.1	32.0	7838.0	CLD			
18629.39	0.57	8.81	21.2	32.3	6758.0	CLD			
19446.25	0.51	8.89	21.3	31.5	6433.0	CLD			
21509.86	0.47	8.75	21.3	28.9	6016.0	CLD			
21859.37	0.17	9.02	21.4	116.0	5411.0	CLD			
19319.43	0.22	8.88	21.4	90.3	5649.0	CLD	STB	None	1
19319.43	0.22	8.88	21.4	90.3	5649.0	CLD	STB	None	1
19162.65	0.31	9.09	21.3	77.3	5130.0	CLR			
18965.42	0.70	7.84	20.8	15.4	9139.0	CLR			
18536.53	0.69	7.91	20.6	16.1	9214.0	CLR			
18404.21	0.59	8.01	20.2	21.5	9208.0	CLR			
17001.18	0.68	7.87	20.7	19.4	8520.0	CLR			
5774.41	0.68	7.99	20.6	15.4	8896.0	CLR			
17852.48	0.60	8.01	20.7	16.4	8752.0	CLR			
18798.66	0.57	7.94	20.8	18.4	7938.0	CLR			
21297.16	0.38	7.99	20.9	31.8	8446.0	CLR	STB	None	1
22235.84	0.31	7.89	20.9	41.1	7760.0	CLR	STB	None	1
20754.92	0.28	7.92	20.9	57.4	7232.0	CLR			
17540.92	0.52	7.29	20.9	17.5	2759.0	CLD			
18029.74	0.43	7.30	20.8	18.8	3212.0	CLD			
17826.02	0.56	7.64	20.8	18.7	3471.0	CLD			
18853.08	0.51	7.56	20.9	21.1	3964.0	CLD			
20072.37	0.40	7.53	20.8	15.2	4892.0	CLD			
8531.05	0.41	7.42	20.8	18.8	5122.0	CLD			
14521.15	0.37	8.24	20.7	18.2	6080.0	CLD			
21041.02	0.67	7.30	20.8		5426.0	CLD			
15258.12	0.58	7.42	20.9	15.9	4747.0	CLD			
19806.75	0.61	7.58	22.0	17.0	5505.0	CLD			
4920.11	0.49	8.28	21.3	40.8	3002.0	CLR			
17198.40	0.46	8.74	21.2	65.5	3685.0	CLR			
17581.86	0.35	8.39	21.2	57.6	3343.0	CLR	STB	None	1
16414.00	0.33	8.74	21.3	42.7	2883.0	CLR			
12672.24	0.34	8.58	21.4	32.7	2990.0	CLR	DSM	None	1
17013.66	0.41	8.44	21.4	33.3	2941.0	CLR			
17573.87	0.47	8.71	21.5	27.7	2872.0	CLR			
17398.62	0.52	8.53	21.7	21.0	2585.0	CLR			
18101.14	0.52	8.69	21.6	29.4	2840.0	CLR	STB	None	1
17180.92	0.41	8.88	21.6	27.1	3574.0	CLR			
17814.54	0.64	7.97	21.5	20.4	5834.0	CLR	STB	None	1
21262.70	0.64	8.10	21.4	41.9	7072.0	CLR			
12041.13	0.51	8.06	21.3	56.8	5691.0	CLR			
17051.11	0.50	8.03	21.4	55.8	5193.0	CLR			
19387.83	0.41	8.04	21.7	28.9	4083.0	CLR			
20257.61	0.60	8.03	21.8	29.7	3613.0	CLR			
20127.80	0.50	8.00	21.9	26.0	3263.0	CLR			
20112.82	0.40	8.12	21.6	32.3	3713.0	CLR			

18853.58	0.40	8.06	21.8	34.5	3111.0	CLR			
18156.06	0.46	8.30	21.7	32.3	3893.0	CLR			
16556.80	0.54	7.78	21.4	22.5	9078.0	CLD			
17905.91	0.59	8.08	21.5	20.1	8444.0	CLD			
20044.91	0.53	7.88	21.5	18.9	7567.0	CLD			
20941.16	0.59	7.83	21.5	23.6	6757.0	CLD			
10747.94	0.32	8.00	21.5	59.3	5926.0	CLD			
16776.49	0.32	7.88	21.6	58.8	5343.0	CLR			
19042.82	0.35	8.12	21.6	49.4	4999.0	CLD	STB	None	1
18166.54	0.48	7.88	21.6	32.8	4515.0	CLD			
18233.45	0.58	8.00	21.9	25.1	3658.0	CLR			
20872.75	0.56	7.93	21.8	42.4	3742.0	CLR			
23435.66	0.33	7.80	21.2	31.1	10270.0	CLD	STB	None	1
17135.99	0.30	7.89	21.0	38.5	10962.0	CLR	STB	None	1
17135.99	0.30	7.89	21.0	38.5	10962.0	CLR	STB	None	2
17135.99	0.30	7.89	21.0	38.5	10962.0	CLR	STB	None	1
17135.99	0.30	7.89	21.0	38.5	10962.0	CLR	STB	None	1
17135.99	0.30	7.89	21.0	38.5	10962.0	CLR	STB	None	1
20198.70	0.34	7.75	20.9	36.3	11029.0	CLR	STB	None	1
20198.70	0.34	7.75	20.9	36.3	11029.0	CLR	STB	None	1
20198.70	0.34	7.75	20.9	36.3	11029.0	CLR	STB	None	1
20198.70	0.34	7.75	20.9	36.3	11029.0	CLR	STB	None	1
19655.46	0.39	7.98	21.3	33.0	9740.0	CLR	STB	None	1
19655.46	0.39	7.98	21.3	33.0	9740.0	CLR	STB	None	1
7646.78	0.66	7.88	21.3	24.2	8888.0	CLR	STB	None	1
19546.61	0.65	8.02	21.3	32.1	7984.0	CLD			
19443.75	0.46	7.95	21.4	40.0	7225.0	CLR			
15789.87	0.29	8.90	21.4	70.4	6969.0	CLR	STB	None	1
18827.62	0.24	7.91	21.5	76.1	6437.0	CLR	STB	None	1
19739.34	0.42	8.31	21.5	77.0	5803.0	CLR			
5996.10	0.29	7.79	21.3	33.5	7624.0	CLR	STB	None	1
18856.08	0.56	7.55	21.3	29.1	7873.0	CLR			
18677.83	0.39	7.91	21.2	44.9	7725.0	CLR			
18809.14	0.47	7.60	21.1	35.6	8677.0	CLR	STB	None	1
17891.93	0.43	7.74	21.1	40.4	8694.0	CLR	STB	None	1
17486.00	0.43	7.97	21.2	42.8	8515.0	CLR	STB	None	1
17381.14	0.57	7.72	21.4	35.9	7744.0	CLR			
19824.22	0.51	7.74	21.4	32.0	7727.0	CLR	STB	None	1
19885.14	0.44	8.39	21.5	33.7	7336.0	CLR			
18124.60	0.49	7.78	21.5	32.3	6438.0	CLR			
18857.58	0.28	8.31	21.3	29.5	3643.0	CLD	STB	None	1
18857.58	0.28	8.31	21.3	29.5	3643.0	CLD	STB	None	1
17913.40	0.45	7.86	21.2	37.8	4245.0	CLD			
20150.26	0.39	8.01	21.3	27.5	4948.0	CLR			
20700.49	0.36	11.44	16.3	26.0	5654.0	CLR			
19545.61	0.40	12.55	15.1	26.4	6220.0	CLR			
19616.51	0.40	8.67	21.2	26.8	6214.0	CLR			

18629.39	0.30	7.94	21.3	32.0	6449.0	CLR	STB	None	1
18297.36	0.26	8.36	21.3	32.9	6912.0	CLR			
1498.90	0.33			31.3	7020.0	CLR			
18431.67	0.28	8.14	21.3	33.1	7700.0	CLR			
18827.62	0.38	7.86	21.7	28.2	3793.0	CLR			
12542.92	0.34	7.96	21.4	59.6	4698.0	CLR			
18758.71	0.34	8.07	21.5	68.5	4214.0	CLR			
18707.29	0.36	8.08	21.6	41.9	2995.0	CLR			
11370.57	0.36	8.14	21.8	24.5	4028.0	CLR			
15490.29	0.40	8.30	21.5	47.2	5133.0	CLR			
19782.78	0.35	8.27	21.6	55.8	4469.0	CLR			
17465.03	0.38	8.25	22.0	32.6	3311.0	CLR			
13343.30	0.44	8.26	21.1	27.3	3032.0	CLR			
12164.45	0.48	8.13	22.2	28.6	2767.0	CLR			
16823.92	0.46	8.65	22.0	30.0	2635.0	CLR			
7951.86	0.34	8.56	22.0	31.0	3324.0	CLR			
18731.75	0.37	8.65	21.9	27.5	2797.0	CLR			
8552.02	0.38	8.54	22.1	25.0	3192.0	CLR			
15002.48	0.38	7.89	21.4	52.0	7715.0	CLR	STB	None	1
15002.48	0.38	7.89	21.4	52.0	7715.0	CLR	TFS	None	1
15002.48	0.38	7.89	21.4	52.0	7715.0	CLR	STB	None	1
15002.48	0.38	7.89	21.4	52.0	7715.0	CLR	STB	None	1
15002.48	0.38	7.89	21.4	52.0	7715.0	CLR	STB	None	1
15002.48	0.38	7.89	21.4	52.0	7715.0	CLR	STB	None	1
19760.31	0.36	7.96	21.4	112.0	6962.0	CLR	STB	None	1
19649.47	0.32	7.95	21.4	128.0	6585.0	CLR	STB	None	1
19674.43	0.30	7.95	21.4	105.0	6155.0	CLR	STB	None	1
19303.45	0.46	7.91	21.5	30.8	5374.0	CLR			
18045.21	0.44	7.96	21.6	29.1	4827.0	CLR			
19119.71	0.50	7.92	21.7	25.5	4270.0	CLR			
17720.67	0.46	8.01	21.7	31.7	3939.0	CLR			
19490.19	0.42	8.20	21.6	45.4	3994.0	CLR	STB	None	1
17838.50	0.48	8.07	21.9	41.0	3273.0	CLR			
15701.00	0.53	7.88	20.9	16.4	8537.0	CLR	STB	None	1
15701.00	0.53	7.88	20.9	16.4	8537.0	CLR	STB	None	1
19960.03	0.45	7.86	20.9	43.7	9492.0	CLR	STB	None	1
19960.03	0.45	7.86	20.9	43.7	9492.0	CLR	STB	None	1
19960.03	0.45	7.86	20.9	43.7	9492.0	CLR	STB	None	1
19960.03	0.45	7.86	20.9	43.7	9492.0	CLR	STB	None	1
20589.15	0.48	8.36	20.9	65.5	9225.0	CLR	STB	None	1
20589.15	0.48	8.36	20.9	65.5	9225.0	CLR	STB	None	1
20589.15	0.48	8.36	20.9	65.5	9225.0	CLR	STB	None	2
20589.15	0.48	8.36	20.9	65.5	9225.0	CLR	STB	None	1
20589.15	0.48	8.36	20.9	65.5	9225.0	CLR	STB	None	2
20589.15	0.48	8.36	20.9	65.5	9225.0	CLR	STB	None	1
19236.04	0.49	8.14	21.0	56.4	4933.0	CLR			
19238.54	0.49	8.07	21.0	49.7	7391.0	CLR			

21198.79	0.40	8.42	20.9	47.7	383.3	CLR			
20751.92	0.50	8.11	21.0	23.0	3574.0	CLR			
17192.41	0.65	8.05	21.2	30.6	4171.0	CLR			
17355.68	0.68	8.10	21.3	27.3	3698.0	CLR	STB	None	1
3099.66	0.65	8.01	21.4	21.5	3713.0	CLR			
17079.07	0.52	8.00	20.6	15.6	8361.0	CLR	STB	None	1
6430.49	0.71	8.01	20.6	15.3	8352.0	CLR			
17320.73	0.81	8.10	20.9	16.0	7974.0	CLR			
18339.80	0.76	7.98	20.9	15.2	7402.0	CLR			
21655.65	0.62	8.02	20.9	18.1	7373.0	CLR			
18868.06	0.63	8.08	21.0	21.0	6224.0	CLR			
20016.95	0.57	8.05	21.1	20.8	5774.0	CLR			
20452.84	0.29	8.01	21.2	75.6	5372.0	CLR	STB	None	1
20452.84	0.29	8.01	21.2	75.6	5372.0	CLR	STB	None	1
20452.84	0.29	8.01	21.2	75.6	5372.0	CLR	STB	None	1
17821.53	0.39	7.91	21.1	103.0	4610.0	CLR			
17553.40	0.43	8.04	21.1	53.3	4177.0	CLR			
2707.21	0.44	7.70	20.9	28.5	6087.0	CLR	STB	None	1
18535.53	0.39	7.96	20.4	32.5	6670.0	CLR			
17918.39	0.41	8.13	20.4	27.7	7063.0	CLR			
19244.03	0.36	7.85	20.1	33.2	7551.0	CLR			
9366.87	0.42	7.97	20.6	23.6	7779.0	CLR			
17810.54	0.48	8.05	20.7	21.0	7146.0	CLR			
20038.92	0.53	8.12	20.8	15.1	7435.0	CLR			
18722.76	0.52	8.00	21.0	15.5	6868.0	CLR			
19245.53	0.61	8.10	21.1	16.0	6074.0	CLR			
21100.43	0.61	8.15	21.2	15.2	5600.0	CLR			
17467.52	0.63	7.79	21.5	25.5	2249.0	CLD	STB	None	1
17467.52	0.63	7.79	21.5	25.5	2249.0	CLD	STB	None	1
19289.47	0.57	7.80	21.4	26.3	2809.0	CLD			
18137.08	0.43	7.77	21.4	30.6	2493.0	CLD			
17938.86	0.55	7.76	21.4	29.1	2697.0	CLR	STB	None	1
17938.86	0.55	7.76	21.4	29.1	2697.0	CLR	STB	None	1
4035.35	0.60	7.88	21.4	21.8	3127.0	CLR			
17795.06	0.59	8.07	21.4	21.6	4367.0	CLR			
18126.60	0.67	7.98	21.3	21.3	4603.0	CLR			
18481.60	0.59	8.00	21.4	20.8	4605.0	CLR			
18425.18	0.65	8.07	21.6	18.4	4444.0	CLR			
18480.10	0.64	7.93	21.5	17.2	4766.0	CLR			
17015.66	0.48	7.77	21.1	20.5	2501.0	CLD	STB	None	1
17015.66	0.48	7.77	21.1	20.5	2501.0	CLD	STB	None	1
18691.31	0.38	7.74	20.9	43.9	5258.0	CLD	STB	None	1
18307.35	0.37	8.06	21.0	34.1	4601.0	CLD	STB	None	1
18307.35	0.37	8.06	21.0	34.1	4601.0	CLD	STB	None	1
18307.35	0.37	8.06	21.0	34.1	4601.0	CLD	TFS	None	1
3238.46	0.48	7.97	21.2	19.9	3707.0	CLD			
17756.12	0.57	7.64	21.4	15.2	3520.0	CLD			

11649.18	0.55	8.04	21.4	13.2	3122.0	CLR			
16040.02	0.58	7.72	21.4	15.9	3252.0	CLR			
18168.04	0.58	8.18	21.5	14.0	3893.0	CLR			
19675.93	0.63	7.90	21.4	14.1	2571.0	CLR			
18379.74	0.62	8.08	21.3	15.3	5076.0	CLR			
20760.91	0.45	8.01	21.0	29.2	8284.0	CLR	STB	None	1
20385.93	0.48	7.93	21.1	33.9	7050.0	CLR			
17192.91	0.52	8.19	21.1	37.3	6675.0	CLR			
17592.35	0.45	8.00	21.0	39.1	6188.0	CLR			
20154.26	0.50	7.94	21.1	36.8	5551.0	CLR			
19052.80	0.40	8.08	21.2	38.0	5023.0	CLR	STB	None	1
17890.43	0.42	7.96	21.3	33.1	4088.0	CLR	STB	None	1
16800.46	0.55	7.82	21.7	22.6	3565.0	CLR			
19294.46	0.52	8.23	21.6	17.1	3882.0	CLR			
18439.66	0.52	8.41	21.8	15.5	3011.0	CLR			
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	2
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	4
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	1
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	1
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	2
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	1
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	3
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	1
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	2
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	2
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	1
17129.50	0.77	9.00	21.3	27.3	12580.0	CLR	STB	None	3
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	2
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	1
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	1
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	1
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	1
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	2
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	2
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	2
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	1
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	2
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	1
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	4
18815.63	0.47	9.00	21.3	46.3	120.5	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	2
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	2
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1

19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	2
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	2
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	2
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	2
19687.91	0.43	9.27	21.4	42.9	11841.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	2
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	3
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	4
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	1
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	2
19254.02	0.40	9.29	21.5	60.9	10733.0	CLR	STB	None	2
18129.60	0.42	9.26	21.5	69.7	10145.0	CLR	STB	None	1
18129.60	0.42	9.26	21.5	69.7	10145.0	CLR	STB	None	1
18766.70	0.38	9.35	21.5	69.5	9465.0	CLR	STB	None	1
18766.70	0.38	9.35	21.5	69.5	9465.0	CLR	STB	None	1
16628.70	0.32	9.37	21.6	63.1	9032.0	CLR	STB	None	1
16628.70	0.32	9.37	21.6	63.1	9032.0	CLR	STB	None	1
17041.12	0.59	9.36	21.6	37.5	5539.0	CLR			
19019.85	0.49	9.36	21.5	33.8	6365.0	CLR			
18137.58	0.53	9.41	21.8	32.0	5279.0	CLR			
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18201.49	0.55	7.96	20.8	34.2	11713.0	CLR	STB	None	1
18949.95	0.43	7.79	20.7	39.4	11810.0	CLR	STB	None	1
18949.95	0.43	7.79	20.7	39.4	11810.0	CLR	STB	None	1
18949.95	0.43	7.79	20.7	39.4	11810.0	CLR	STB	None	1
7327.23	0.40	8.08	20.5	40.2	12445.0	CLR	STB	None	1

14784.78	0.55	7.84	20.9	30.1	12074.0	CLR	STB	None	1
14784.78	0.55	7.84	20.9	30.1	12074.0	CLR	STB	None	1
5837.32	0.55	7.96	20.7	30.2	11631.0	CLR	STB	None	1
18843.10	0.50	7.93	21.0	22.2	10866.0	CLR			
18127.10	0.55	7.89	21.1	24.6	10429.0	CLR	STB	None	1
12970.32	0.40	8.11	21.2	24.3	9433.0	CLR	STB	None	1
12970.32	0.40	8.11	21.2	24.3	9433.0	CLR	STB	None	1
12970.32	0.40	8.11	21.2	24.3	9433.0	CLR	STB	None	1
12970.32	0.40	8.11	21.2	24.3	9433.0	CLR	STB	None	1
12970.32	0.40	8.11	21.2	24.3	9433.0	CLR	STB	None	1
17683.72	0.30	7.95	21.1	60.5	10160.0	CLR	STB	None	1
17683.72	0.30	7.95	21.1	60.5	10160.0	CLR	STB	None	1
17683.72	0.30	7.95	21.1	60.5	10160.0	CLR	STB	None	1
21563.28	0.40	8.01	21.3	47.7	9189.0	CLR	STB	None	1
21563.28	0.40	8.01	21.3	47.7	9189.0	CLR	STB	None	1
19359.37	0.72	7.97	21.0	15.4	8675.0	CLR			
19233.05	0.61	7.99	20.8	20.7	9586.0	CLR			
17252.32	0.73	7.98	20.7	19.2	9250.0	CLR	STB	None	1
16794.97	0.57	8.51	20.8	22.0	9305.0	CLR			
17608.33	0.59	8.18	20.7	24.3	9903.0	CLR			
11139.39	0.63	8.20	21.0	22.2	9083.0	CLR			
19328.91	0.75	8.11	21.2	23.1	9000.0	CLR	STB	None	1
21373.05	0.62	8.21	21.2	24.4	8335.0	CLR	STB	None	1
21373.05	0.62	8.21	21.2	24.4	8335.0	CLR	STB	None	1
19915.59	0.49	8.21	21.2	45.5	8659.0	CLR	STB	None	1
19915.59	0.49	8.21	21.2	45.5	8659.0	CLR	STB	None	1
19915.59	0.49	8.21	21.2	45.5	8659.0	CLR	STB	None	1
19915.59	0.49	8.21	21.2	45.5	8659.0	CLR	STB	None	1
21520.34	0.46	8.16	21.5	39.5	7423.0	CLR	STB	None	1
21520.34	0.46	8.16	21.5	39.5	7423.0	CLR	STB	None	1
21520.34	0.46	8.16	21.5	39.5	7423.0	CLR	STB	None	1
21520.34	0.46	8.16	21.5	39.5	7423.0	CLR	STB	None	1
21520.34	0.46	8.16	21.5	39.5	7423.0	CLR	STB	None	1
14857.68	0.54			15.2		CLR			
15521.75	0.50			14.3		CLR			
18516.05	0.69			12.2		CLR			
15208.69	0.40			11.7		CLR			
17755.12	0.60			10.8		CLR			
17561.89	0.59			12.1		CLR			
17061.09	0.51			12.8		CLR			
19163.15	0.51			11.6		CLR			
19749.82	0.37			13.3		CLR			
16619.21	0.40			24.6		CLR			
17163.95	0.68	7.90	20.5	14.0	5406.0	CLD			
19930.07	0.83	7.98	20.4	16.5	6162.0	CLD			
18331.31	0.85	8.03	20.5	19.2	5728.0	CLD			

19142.68	0.92	8.02	20.5	17.8	5204.0	CLD			
21563.78	0.92	8.06	20.5	20.3	4637.0	CLD	STB	None	1
17137.98	0.89	8.02	20.6	19.1	4295.0	CLD			
16231.75	0.97	8.22	20.6	16.3	4797.0	CLD			
17964.83	0.91	8.02	20.7	17.4	4510.0	CLR			
18959.43	0.93	8.03	20.7	16.1	5110.0	CLR			
18695.80	0.83	8.16	20.5	16.2	6531.0	CLR			
16280.69	0.48	8.30	19.9	19.0	8036.0	CLD			
18956.94	0.38	8.41	19.9	45.6	8885.0	FOG			
20017.45	0.40	8.45	19.9	41.7	7701.0	FOG			
19042.32	0.39	8.49	19.9	38.8	7628.0	FOG			
20595.14	0.50	8.24	19.9	22.0	6788.0	FOG			
19598.04	0.62	8.51	20.0	20.2	6020.0	FOG			
18834.61	0.52	8.34	20.1	12.3	5484.0	FOG			
17327.22	0.78	8.36	20.3	11.4	4966.0	CLD			
17184.42	0.87	8.53	20.3	10.4	4611.0	CLD			
17068.58	0.68	8.18	20.5	11.8	4396.0	CLR			
18054.20	0.79	8.44	19.5	9.1	9432.0	CLR			
18315.34	0.84	8.48	19.6	8.9	8407.0	CLR			
12414.60	0.87	8.63	19.5	10.2	7992.0	CLR	CHN	None	1
19280.48	0.79	8.50	19.6	14.9	7813.0	CLR	TFS	None	1
18201.49	0.68	8.43	19.6	16.4	7522.0	CLR			
17461.53	0.41	8.49	19.7	19.1	7319.0	CLR	STB	None	1
17410.60	0.49	8.47	19.6	16.5	6695.0	CLR	STB	None	1
20859.27	0.47	8.47	19.7	15.1	5943.0	CLR	LFS	None	1
20859.27	0.47	8.47	19.7	15.1	5943.0	CLR	STB	None	1
20859.27	0.47	8.47	19.7	15.1	5943.0	CLR	STB	None	1
20859.27	0.47	8.47	19.7	15.1	5943.0	CLR	STB	None	1
18949.45	0.43	8.55	19.8	14.7	5501.0	CLR	STB	None	1
17797.56	0.58	8.60	19.9	13.2	5004.0	CLR			
18614.92	1.11	8.25	19.3	7.8	9829.0	CLR			
18088.15	1.08	8.07	19.5	8.6	10571.0	CLR			
18677.33	0.99	8.20	19.5	14.1	9909.0	CLR			
17417.59	1.01	8.26	19.5	12.7	9223.0	CLR			
20546.71	0.96	8.16	19.6	13.8	8663.0	CLR			
20246.63	0.80	8.35	19.6	10.7	7831.0	CLR			
20823.82	0.87	8.26	19.7	13.6	8194.0	CLR			
20302.05	0.43	8.21	19.7	25.4	8090.0	CLR	STB	None	1
20302.05	0.43	8.21	19.7	25.4	8090.0	CLR	STB	None	1
20302.05	0.43	8.21	19.7	25.4	8090.0	CLR	STB	None	1
20302.05	0.43	8.21	19.7	25.4	8090.0	CLR	STB	None	1
18823.12	0.41	8.20	19.7	25.6	7518.0	CLR	STB	None	1
18823.12	0.41	8.20	19.7	25.6	7518.0	CLR	STB	None	1
18699.30	0.40	8.29	19.8	31.0	6556.0	CLR	STB	None	1
18699.30	0.40	8.29	19.8	31.0	6556.0	CLR	STB	None	1
18699.30	0.40	8.29	19.8	31.0	6556.0	CLR	STB	None	1
20342.99	0.99	7.92	19.8	11.2	9182.0	CLR	STB	None	1

19544.11	0.94	7.82	19.8	15.6	9774.0	CLR			
7762.62	0.84	7.88	19.3	21.0	9421.0	CLR	STB	None	1
17858.48	0.83	8.00	19.3	18.3	9993.0	CLR			
19920.09	0.78	8.07	19.5	14.9	9175.0	CLR			
17476.01	0.78	7.98	19.7	12.5	9324.0	CLR			
19291.47	0.95	8.02	19.9	10.4	9200.0	CLR			
19548.61	0.93	7.75	19.9	18.3	8851.0	CLR			
20461.83	0.47	7.81	19.9	29.3	9144.0	CLR			
20829.81	0.67	7.95	19.9	18.1	8499.0	CLR			
21267.20	0.84	8.35	19.8	13.0	4882.0	CLR			
18674.83	0.55	8.02	19.8	17.0	5070.0	CLR			
18756.72	0.89	8.11	19.8	11.4	5645.0	CLR			
18124.10	0.60	8.26	19.8	12.4	5903.0	CLR			
18994.38	0.53	7.83	19.8	13.2	5914.0	CLR			
18398.72	0.77	8.10	19.9	13.5	6110.0	CLR			
19296.96	0.71	8.43	19.8	11.4	6247.0	CLR			
20460.33	0.60	8.34	19.8	9.1	7874.0	CLR			
19701.89	0.54	8.58	19.7	14.9	8741.0	CLR			
12550.41	0.60	8.08	19.8	16.2	8960.0	CLR	STB	None	1
12070.59	0.63	8.42	19.7	12.0	4458.0	CLR			
22751.62	0.68	8.51	19.4	19.8	5068.0	CLR			
24050.80	0.50	8.48	19.6	15.6	5055.0	CLR			
23161.54	0.72	8.46	19.6	13.5	5028.0	CLR			
16062.99	0.69	8.30	19.7	10.5	4644.0	CLR			
23841.09	0.70	8.50	19.6	11.4	5277.0	CLR			
20555.70	0.96	8.49	19.7	11.9	4637.0	CLR			
22250.32	0.88	8.56	19.6	13.5	5520.0	CLR			
22962.82	0.86	8.57	19.7	12.1	4804.0	CLR			
7948.86	0.50	8.39	19.6	15.5	5673.0	CLR	CHN	None	1
5080.88	0.72	7.95	19.4	11.2	6107.0	CLR			
27358.16	0.95	8.02	19.5	14.8	5581.0	CLR			
22723.66	0.93	8.00	19.6	12.1	4973.0	CLR			
22521.94	0.73	8.01	19.5	19.3	4888.0	CLR	STB	None	1
22516.45	0.76	8.04	19.6	22.6	2477.0	CLR			
19931.57	0.74	8.05	19.7	15.6	3807.0	CLR			
22334.20	0.70	8.17	19.6	15.5	3949.0	CLR			
20692.00	0.73	13.55	19.8	11.3	3563.0	CLR			
21081.96	0.70		19.8	12.8	4207.0	CLR			
20588.15	0.78		19.9	11.3	4658.0	CLR			
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	TFS	None	2
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	TFS	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	TFS	None	2
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	TFS	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	TFS	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1

19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	2
19825.22	0.71	8.30	19.7	17.0	9511.0	CLR	STB	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	TFS	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	2
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	1
24728.35	0.59	8.30	19.7	27.9	9643.0	CLR	STB	None	1
25425.37	0.48	8.20	19.7	45.1	8553.0	CLR	STB	None	1
25425.37	0.48	8.20	19.7	45.1	8553.0	CLR	STB	None	2
25425.37	0.48	8.20	19.7	45.1	8553.0	CLR	STB	None	1
25425.37	0.48	8.20	19.7	45.1	8553.0	CLR	TFS	None	1
25425.37	0.48	8.20	19.7	45.1	8553.0	CLR	TFS	None	1
25425.37	0.48	8.20	19.7	45.1	8553.0	CLR	STB	None	1
23386.73	0.52	8.42	19.7	32.1	7460.0	CLR	STB	None	1
23386.73	0.52	8.42	19.7	32.1	7460.0	CLR	TFS	None	1
23386.73	0.52	8.42	19.7	32.1	7460.0	CLR	STB	None	1
23273.39	0.63	8.54	19.8	20.7	7300.0	CLR	TFS	None	1
23273.39	0.63	8.54	19.8	20.7	7300.0	CLR	STB	None	1
22522.94	0.64	8.50	19.8	17.7	7035.0	CLR	TFS	None	1
23536.02	0.77	8.51	19.9	19.2	6607.0	CLR	TFS	None	1
23536.02	0.77	8.51	19.9	19.2	6607.0	CLR	TFS	None	1
23362.76	0.59	8.62	19.9	30.5	5911.0	CLR	TFS	None	1
22932.86	0.60	8.58	19.9	27.9	5520.0	CLR			
22343.19	0.63	8.44	20.1	18.5	4853.0	CLR			
20868.76	0.60	8.20	19.6		9355.0	CLR	TFS	None	1
20868.76	0.60	8.20	19.6		9355.0	CLR	TFS	None	1
20868.76	0.60	8.20	19.6		9355.0	CLR	TFS	None	1
20868.76	0.60	8.20	19.6		9355.0	CLR	TFS	None	1

20868.76	0.60	8.20	19.6		9355.0	CLR	STB	None	1
20868.76	0.60	8.20	19.6		9355.0	CLR	STB	None	1
20868.76	0.60	8.20	19.6		9355.0	CLR	STB	None	1
22500.97	0.58	8.12	19.4		10221.0	CLR	STB	None	1
22500.97	0.58	8.12	19.4		10221.0	CLR	STB	None	1
22500.97	0.58	8.12	19.4		10221.0	CLR	STB	None	1
22500.97	0.58	8.12	19.4		10221.0	CLR	STB	None	1
23782.67	0.72	8.15	19.4		9052.0	CLR	STB	None	1
23782.67	0.72	8.15	19.4		9052.0	CLR	STB	None	1
23782.67	0.72	8.15	19.4		9052.0	CLR	STB	None	1
23782.67	0.72	8.15	19.4		9052.0	CLR	TFS	None	1
24063.28	0.62	8.11	19.6		8587.0	CLR	STB	None	1
24194.60	0.76	8.31	19.7		8560.0	CLR	STB	None	1
24194.60	0.76	8.31	19.7		8560.0	CLR	STB	None	1
24433.26	0.62	8.14	19.8		7773.0	CLR			
24611.01	0.56	8.25	19.8		6736.0	CLR	STB	None	1
24873.65	0.46	8.14	19.8		6809.0	CLR	TFS	None	1
24873.65	0.46	8.14	19.8		6809.0	CLR	TFS	None	1
24873.65	0.46	8.14	19.8		6809.0	CLR	TFS	None	1
24873.65	0.46	8.14	19.8		6809.0	CLR	STB	None	1
24749.32	0.50	8.21	19.9		6060.0	CLR	TFS	None	1
24749.32	0.50	8.21	19.9		6060.0	CLR	STB	None	1
24749.32	0.50	8.21	19.9		6060.0	CLR	STB	None	1
24749.32	0.50	8.21	19.9		6060.0	CLR	STB	None	1
24749.32	0.50	8.21	19.9		6060.0	CLR	TFS	None	1
24289.46	0.38	8.16	19.9		5620.0	CLR			
21398.51	0.79	7.87	19.3	16.3	6940.0	CLD	STB	None	2
21398.51	0.79	7.87	19.3	16.3	6940.0	CLD	STB	None	1
20555.70	0.65	8.00	19.2	19.0	8335.0	CLD	STB	None	1
20313.54	0.68	7.75	19.1	17.8	9415.0	CLD	STB	None	1
20612.12	0.68	8.05	19.0	20.8	8722.0	CLR			
21572.27	0.58	8.01	19.0	21.5	8730.0	CLR	STB	None	1
20831.81	0.83	7.92	19.3	21.8	8098.0	CLR			
19210.08	0.77	8.11	19.4	15.9	7002.0	CLR			
22615.81	0.75	8.07	19.5	14.2	7435.0	CLR	STB	None	1
22615.81	0.75	8.07	19.5	14.2	7435.0	CLR	STB	None	1
22615.81	0.75	8.07	19.5	14.2	7435.0	CLR	STB	None	2
22615.81	0.75	8.07	19.5	14.2	7435.0	CLR	STB	None	1
22615.81	0.75	8.07	19.5	14.2	7435.0	CLR	STB	None	1
22651.76	0.52	7.97	19.5	15.4	7480.0	CLR	STB	None	1
22651.76	0.52	7.97	19.5	15.4	7480.0	CLR	STB	None	1
22651.76	0.52	7.97	19.5	15.4	7480.0	CLR	TFS	None	1
23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	STB	None	1
23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	TFS	None	1
23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	STB	None	1
23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	STB	None	1
23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	STB	None	1

23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	STB	None	1
23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	STB	None	1
23396.22	0.51	8.08	19.6	16.6	6930.0	CLR	STB	None	1
19414.79	0.58	8.50	19.5	9.8	3220.0	CLR	TFS	None	1
19414.79	0.58	8.50	19.5	9.8	3220.0	CLR	TFS	None	1
21138.38	0.65	8.62	19.5	20.0	4311.0	CLR	TFS	None	1
21138.38	0.65	8.62	19.5	20.0	4311.0	CLR	TFS	None	2
21138.38	0.65	8.62	19.5	20.0	4311.0	CLR	TFS	None	1
21138.38	0.65	8.62	19.5	20.0	4311.0	CLR	TFS	None	3
21514.35	0.87	8.59	19.5	18.4	5239.0	CLR	TFS	None	1
20157.25	0.86	8.50	19.4	19.2	5159.0	CLR	TFS	None	1
22933.86	0.85	8.45	19.4	17.1	5341.0	CLR	STB	None	1
21897.32	0.65	8.43	19.3	17.1	6246.0	CLR			
23982.39	0.66	8.45	19.2	28.9	6994.0	CLR			
20236.64	0.66	8.53	19.2	20.4	7421.0	CLR			
22333.70	0.67	8.79	19.1	26.1	7496.0	CLR			
19853.68	0.61	8.61	19.1	20.1	7392.0	CLR			
20915.19	0.72	8.02	19.5	10.9	3411.0	CLR	TFS	None	1
16059.00	0.60	8.06	19.4	12.6	3682.0	CLR			
19460.73	0.78	8.13	19.4	13.9	3420.0	CLR			
22971.31	0.94	8.06	19.4	12.9	3992.0	CLR			
19295.96	0.82	8.04	19.4	16.1	3169.0	CLR			
21644.17	0.78	7.91	19.4	11.6	4147.0	CLR			
21346.59	0.87	8.10	19.4	11.0	4679.0	CLR			
22016.15	0.88	8.13	19.3	11.9	5202.0	CLR			
22685.21	0.79	8.19	19.3	14.4	5539.0	CLR			
22755.11	0.64	8.34	19.4	19.2	5828.0	CLR	STB	None	1
22354.67	0.79	7.76	19.6	11.4	5102.0	CLR	TFS	None	1
21749.52	0.92	7.77	19.7	8.0	5121.0	CLR	TFS	None	1
21749.52	0.92	7.77	19.7	8.0	5121.0	CLR	TFS	None	1
21749.52	0.92	7.77	19.7	8.0	5121.0	CLR	TFS	None	1
21749.52	0.92	7.77	19.7	8.0	5121.0	CLR	TFS	None	1
21749.52	0.92	7.77	19.7	8.0	5121.0	CLR	TFS	None	1
20982.10	0.91	7.70	19.8	12.1	4661.0	CLR			
8679.84	0.95	8.25	19.9	10.1	4012.0	CLR	STB	None	1
23667.83	0.81	8.05	19.8	11.0	4121.0	CLR			
18703.29	0.81	8.06	19.8	11.2	4333.0	CLR	STB	None	1
18799.16	0.93	7.83	19.8	9.7	4542.0	CLR	TFS	None	1
7382.65	0.89	8.21	20.0	11.4	4848.0	CLR			
20058.89	0.91	7.69	19.9	9.7	4915.0	CLR			
22652.26	0.92	8.29	20.3	9.4	5278.0	CLR	TFS	None	1
22652.26	0.92	8.29	20.3	9.4	5278.0	CLR	TFS	None	1
21205.78	0.87	6.24	19.9	7.5	6882.0	CLR			
23710.28	0.36	7.85	19.4	50.8	8596.0	CLR	TFS	None	1
23710.28	0.36	7.85	19.4	50.8	8596.0	CLR	TFS	None	1
23710.28	0.36	7.85	19.4	50.8	8596.0	CLR	TFS	None	1
23710.28	0.36	7.85	19.4	50.8	8596.0	CLR	STB	None	1

23710.28	0.36	7.85	19.4	50.8	8596.0	CLR	STB	None	1
23710.28	0.36	7.85	19.4	50.8	8596.0	CLR	STB	None	1
23710.28	0.36	7.85	19.4	50.8	8596.0	CLR	STB	None	1
23122.60	0.41	7.71	19.4	34.8	7445.0	CLR	TFS	None	1
23122.60	0.41	7.71	19.4	34.8	7445.0	CLR	STB	None	1
23122.60	0.41	7.71	19.4	34.8	7445.0	CLR	STB	None	1
23172.53	0.51	7.79	19.5	31.8	6976.0	CLR			
21212.28	0.63	7.78	19.7	20.1	6175.0	CLR			
18022.25	0.70	7.83	19.5	20.4	5703.0	CLR			
22023.14	0.80	7.58	19.8	14.3	5125.0	CLR			
22206.38	0.81	7.96	19.7	16.7	4956.0	CLR			
19367.86	0.83	7.79	19.8	8.2	4407.0	CLR			
23117.11	0.88		19.8	16.0	5009.0	CLR			
16760.51	0.94	8.05	19.8	9.6	3906.0	CLR			
22111.02	1.21	7.84	19.3	8.1	8129.0	CLR			
23139.57	0.95	7.69	19.4	12.9	8002.0	CLR			
21539.32	0.88	7.80	19.4	10.7	7568.0	CLR			
22834.00	0.98	7.87	19.4	13.2	7011.0	CLR	TFS	None	1
24302.45	0.55	7.54	19.5	28.2	8223.0	CLR	STB	None	1
24302.45	0.55	7.54	19.5	28.2	8223.0	CLR	TFS	None	1
24302.45	0.55	7.54	19.5	28.2	8223.0	CLR	TFS	None	1
24302.45	0.55	7.54	19.5	28.2	8223.0	CLR	TFS	None	1
23336.80	0.55	7.73	19.5	28.1	7307.0	CLR	STB	None	1
23336.80	0.55	7.73	19.5	28.1	7307.0	CLR	TFS	None	1
22766.60	0.48	7.78	19.6	39.2	6937.0	CLR			
18831.11	0.89	7.74	19.7	23.1	5874.0	CLR			
23274.39	0.90	7.72	19.7	15.3	5706.0	CLR			
20755.42	0.81	7.73	19.7	17.1	5290.0	CLR			
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	2
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1

22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	2
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	2
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	4
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	2
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	8
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	TFS	None	1
22349.68	0.51	8.07	18.9	33.0	10665.0	CLR	STB	None	1
21056.49	0.62	8.08	19.0	24.8	11757.0	CLR			
22268.30	0.67	8.10	18.8	31.2	12154.0	CLR	TFS	None	1
22268.30	0.67	8.10	18.8	31.2	12154.0	CLR	TFS	None	1
22268.30	0.67	8.10	18.8	31.2	12154.0	CLR	STB	None	1
22268.30	0.67	8.10	18.8	31.2	12154.0	CLR	TFS	None	1
22268.30	0.67	8.10	18.8	31.2	12154.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	2
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	STB	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	STB	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	STB	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	STB	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	STB	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	STB	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	STB	None	1
45847.75	0.52	8.38	18.9	23.9	11136.0	CLR	TFS	None	2
23711.27	0.98	8.29	19.2	10.2	6853.0	CLD			
22202.89	0.72	8.15	19.1	13.2	7330.0	CLD			
21026.04	0.77	7.85	19.1	10.9	7673.0	CLD			
21572.27	0.87	8.15	19.1	8.5	7777.0	CLD	STB	None	1
21572.27	0.87	8.15	19.1	8.5	7777.0	CLD	CHN	None	1
22548.40	0.68	7.91	19.1	12.7	8115.0	CLD			
21816.93	0.70	8.28	19.0	12.3	8288.0	CLD			
20562.19	0.76	7.77	19.0	13.8	9100.0	CLD			
23821.12	0.82	8.59	19.0	12.5	9036.0	CLD			
21136.88	0.68	8.15	19.3	15.3	8840.0	CLD			
24620.00	0.82	8.17	19.2	10.8	9600.0	CLD			
9357.89	0.90	8.21	19.6	11.3	4148.0	CLD			
21900.81	0.72	7.97	19.6	10.6	5067.0	CLD			

21176.83	0.79	8.11	19.5	12.0	6444.0	CLD			
12877.95	0.82	8.21	19.5	11.0	7013.0	CLD			
23067.68	0.76	8.30	19.5	9.8	7077.0	CLR			
23206.48	0.72	8.03	19.5	14.4	7856.0	CLR			
23015.75	0.74	8.19	19.5	13.4	8478.0	CLR			
23888.03	0.70	8.28	19.5	13.0	8244.0	CLR			
23094.14	0.78	8.58	19.6	11.9	9176.0	CLR			
20520.25	0.75	8.35	19.8	13.0	8982.0	CLR			
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	2
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	2
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	2
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	2
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	1
22492.48	0.89	8.04	19.5	9.7	4922.0	CLD	TFS	None	2
15852.79	0.84	8.05	19.5	16.5	5677.0	CLD	TFS	None	1
15852.79	0.84	8.05	19.5	16.5	5677.0	CLD	TFS	None	1
22588.35	0.86	8.02	19.4	14.6	6316.0	CLD			
22957.83	0.78	7.91	19.5	15.7	5880.0	CLD			
20635.08	0.73	7.98	19.5	12.7	4874.0	CLR			
20591.15	0.89	7.80	19.5	10.7	5522.0	CLR			
20667.04	0.84	7.85	19.5	9.7	6609.0	CLR	TFS	None	1
19703.39	0.88	8.13	19.5	9.6	6840.0	CLR			
16117.41	0.85	7.82	19.5	11.9	7417.0	CLR			
19160.65	0.83	8.10	19.5	10.8	8411.0	CLR			
21851.38	0.59	8.20	18.9	12.7	8364.0	CLR	STB	None	1
25052.89	0.60	8.29	18.8	12.8	8776.0	CLR			
25584.65	0.45	8.39	18.9	14.3	7873.0	CLR	TFS	None	1
24120.70	0.48	8.17	19.0	26.2	8650.0	CLR	STB	None	1
24120.70	0.48	8.17	19.0	26.2	8650.0	CLR	TFS	None	1
24120.70	0.48	8.17	19.0	26.2	8650.0	CLR	TFS	None	1
24261.00	0.50	7.97	19.0	29.0	8534.0	CLR			
22839.00	0.51	8.00	19.0	29.2	7309.0	CLR	STB	None	1
23377.24	0.46	7.96	19.0	31.8	7068.0	CLR			
7882.45	0.55	8.15	19.0	16.3	6107.0	CLR	TFS	None	1
7882.45	0.55	8.15	19.0	16.3	6107.0	CLR	TFS	None	1
24735.34	0.71	8.28	19.1	16.3	6692.0	CLR	TFS	None	1
19963.03	0.68	8.13	19.1	12.7	5958.0	CLR			
19694.40	0.70	8.58	18.5	13.8	10294.0	CLR	TFS	None	1

24531.62	0.42	8.67	18.7	50.9	8324.0	CLR	STB	None	1
24531.62	0.42	8.67	18.7	50.9	8324.0	CLR	TFS	None	1
22311.73	0.64	7.91	18.3	27.2	11198.0	CLR	STB	None	1
22311.73	0.64	7.91	18.3	27.2	11198.0	CLR	STB	None	1
22311.73	0.64	7.91	18.3	27.2	11198.0	CLR	STB	None	2
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	2
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
15016.46	0.58	7.10	18.3	25.3	12352.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	STB	None	1
27010.15	0.61	8.12	18.5	19.9	10861.0	CLR	TFS	None	1
8878.06	0.58	8.08	18.2	19.7	11176.0	CLR			
22964.82	0.68	7.62	18.4	17.5	10634.0	CLR	TFS	None	2
22964.82	0.68	7.62	18.4	17.5	10634.0	CLR	TFS	None	1
24118.70	0.75	7.49	18.4	16.7	9904.0	CLR	TFS	None	1
24118.70	0.75	7.49	18.4	16.7	9904.0	CLR	TFS	None	1
24118.70	0.75	7.49	18.4	16.7	9904.0	CLR	TFS	None	1
24118.70	0.75	7.49	18.4	16.7	9904.0	CLR	TFS	None	1
23814.13	0.59	8.01	18.6	14.9	9639.0	CLR	TFS	None	1
23814.13	0.59	8.01	18.6	14.9	9639.0	CLR	TFS	None	1
23814.13	0.59	8.01	18.6	14.9	9639.0	CLR	TFS	None	1
23814.13	0.59	8.01	18.6	14.9	9639.0	CLR	TFS	None	1
26165.83	0.59	8.14	18.7	16.3	9598.0	CLR			
26866.85	0.56	7.36	18.6	18.0	9892.3	CLR	TFS	None	1
26866.85	0.56	7.36	18.6	18.0	9892.3	CLR	TFS	None	1
26866.85	0.56	7.36	18.6	18.0	9892.3	CLR	TFS	None	1
26866.85	0.56	7.36	18.6	18.0	9892.3	CLR	TFS	None	1
26866.85	0.56	7.36	18.6	18.0	9892.3	CLR	TFS	None	1
23542.51	0.58	8.07	19.0	22.3	8783.0	CLR	TFS	None	1
415057.39	0.91			8.6		CLR	TFS	None	1
20725.46	0.97			9.7		CLR	TFS	None	1
20725.46	0.97			9.7		CLR	TFS	None	1
22327.71	1.02			10.3		CLR	STB	None	1

22865.96	0.97			11.8		CLR			
25342.99	0.93			9.2		CLR	TFS	None	1
25342.99	0.93			9.2		CLR	TFS	None	1
25092.84	0.89			11.7		CLR			
21835.40	0.71			13.5		CLR			
23267.40	0.84			13.1		CLR			
20582.16	0.67			14.8		CLR	STB	None	1
22072.57	0.77			13.1		CLR	TFS	None	2
22072.57	0.77			13.1		CLR	TFS	None	1
22072.57	0.77			13.1		CLR	TFS	None	1
22739.64	0.52	8.40	17.3	9.1	5893.0	CLR	TFS	None	1
22739.64	0.52	8.40	17.3	9.1	5893.0	CLR	TFS	None	1
22739.64	0.52	8.40	17.3	9.1	5893.0	CLR	TFS	None	1
22739.64	0.52	8.40	17.3	9.1	5893.0	CLR	TFS	None	1
23368.25	0.80	8.23	17.3	12.1	6070.0	CLR			
22762.10	0.88	8.45	17.3	10.9	7836.0	CLR	TFS	None	1
22621.30	0.80	8.18	17.5	9.9	8048.0	CLR			
24483.19	0.77	8.36	17.1	15.1	9122.0	CLR			
11632.20	0.65	8.22	17.1	20.2	10379.0	CLR			
23458.13	0.68	8.45	17.2	24.6	9539.0	CLR			
25337.00	0.88	8.52	17.6	16.4	9969.0	CLR			
21578.76	0.86	8.46	17.6	19.5	9905.0	CLR			
19817.73	0.76	8.11	17.4	24.8	12264.0	CLR	TFS	None	1
21859.37	0.91	10.26	17.4	8.6	5839.0	CLR			
25396.41	0.32	9.83	17.5	20.0	6565.0	CLR	TFS	None	1
20299.55	0.83	10.08	17.5	10.7	6341.0	CLR	STB	None	1
19139.18	0.88	9.92	17.5	10.0	6829.0	CLR	TFS	None	1
20661.55	1.00	10.07	17.5	9.8	8808.0	CLR			
20906.70	1.05	10.18	17.5	9.2	7182.0	CLR			
21405.50	1.06	10.25	17.6	8.4	9101.0	CLR			
24377.84	0.70	10.43	17.4	12.0	9870.0	CLR			
23748.22	0.81	10.53	17.7	12.8	10370.0	CLR			
23830.11	0.78	10.53	17.7	12.7	10945.0	CLR			
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	3
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	2
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	3
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	5
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	5
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	STB	None	1

19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	STB	None	2
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	3
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	2
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	TFS	None	1
19874.65	0.66	10.12	17.3	14.8	9776.0	CLR	STB	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	1
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	TFS	None	2
25068.37	0.58			23.9		CLR	STB	None	1
23036.72	0.53			28.2		CLR	TFS	None	2
23036.72	0.53			28.2		CLR	TFS	None	2
23036.72	0.53			28.2		CLR	TFS	None	1
23036.72	0.53			28.2		CLR	TFS	None	1
23036.72	0.53			28.2		CLR	TFS	None	2
23036.72	0.53			28.2		CLR	TFS	None	3
23036.72	0.53			28.2		CLR	TFS	None	2
23036.72	0.53			28.2		CLR	TFS	None	3
23036.72	0.53			28.2		CLR	TFS	None	1
23036.72	0.53			28.2		CLR	STB	None	1
23036.72	0.53			28.2		CLR	STB	None	1
23036.72	0.53			28.2		CLR	TFS	None	3
23036.72	0.53			28.2		CLR	TFS	None	1
23036.72	0.53			28.2		CLR	TFS	None	2
17356.18	0.85			10.3		CLR			
22411.10	0.83	10.47	17.3	13.2	8771.0	CLR			
18026.74	0.82	10.21	17.3	9.9	8277.0	CLR			
21833.90	0.85	10.32	17.3	9.5	8819.0	CLR			

21894.32	0.87	10.34	17.3	10.1	8073.0	CLR			
22011.66	0.92	10.33	17.3	10.1	8932.0	CLR			
18346.79	0.74	10.33	17.3	10.1	10064.0	CLR	TFS	None	1
18346.79	0.74	10.33	17.3	10.1	10064.0	CLR	TFS	None	1
25123.30	1.09	8.34	16.7	8.1	10784.0	CLR			
22024.14	1.09	8.32	16.8	11.2	10495.0	CLR			
23404.20	1.09	8.30	16.8	12.5	9854.0	CLR			
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
26480.39	0.74	8.32	16.8	12.0	9973.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	TFS	None	1
22618.31	0.58	8.25	16.9	22.9	9809.0	CLR	STB	None	1
18570.98	0.77	8.52	16.9	24.8	9324.0	CLR	TFS	None	1
18570.98	0.77	8.52	16.9	24.8	9324.0	CLR	TFS	None	1
24593.54	0.80	8.34	17.0	26.0	9299.0	CLR			
25426.37	1.12	8.61	17.1	14.7	8100.0	CLR			
19837.20	1.14	8.35	17.0	12.5	7672.0	CLR			
25455.33	0.98	8.49	16.9	11.3	8769.0	CLR			
20587.15	1.22	10.45	16.6	7.7	9896.0	CLR	STB	None	1
20587.15	1.22	10.45	16.6	7.7	9896.0	CLR	TFS	None	1
24161.14	0.97	10.20	16.8	12.4	11444.0	CLR	TFS	None	1
24161.14	0.97	10.20	16.8	12.4	11444.0	CLR	TFS	None	1
24161.14	0.97	10.20	16.8	12.4	11444.0	CLR	TFS	None	1
24161.14	0.97	10.20	16.8	12.4	11444.0	CLR	TFS	None	1
23149.06	1.06	10.41	16.7	11.0	10477.0	CLR	TFS	None	1
23149.06	1.06	10.41	16.7	11.0	10477.0	CLR	TFS	None	1
23149.06	1.06	10.41	16.7	11.0	10477.0	CLR	TFS	None	1
23149.06	1.06	10.41	16.7	11.0	10477.0	CLR	TFS	None	1
23149.06	1.06	10.41	16.7	11.0	10477.0	CLR	TFS	None	1
22121.50	1.02	10.41	16.8	10.3	10365.0	CLR			
3299.38	1.20	10.42	16.8	10.8	9075.0	CLR			
25288.56	1.15	10.44	16.9	10.2	8795.0	CLR			
25039.41	1.05	10.40	17.0	10.8	8085.0	CLR			
23793.16	1.08	10.44	17.0	9.6	8377.0	CLR			
24295.95	1.20	10.40	17.0	11.0	8390.0	CLR			
24240.53	1.15	10.42	17.3	10.9	7756.0	CLR			
21500.87	0.61	10.44	16.8	16.8	9603.0	CLR	TFS	None	2

20577.17	0.60	9.72	16.8	19.4	12182.0	CLR	TFS	None	1
20577.17	0.60	9.72	16.8	19.4	12182.0	CLR	TFS	None	3
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
22540.91	0.64	10.42	16.6	21.9	11402.0	CLR	TFS	None	1
21261.21	0.85	10.26	17.0	10.6	10097.0	CLR			
23374.75	0.84	10.34	16.9	12.6	12125.0	CLR			
20628.09	0.86	10.13	17.0	9.0	12570.0	CLR			
21492.38	0.80	10.48	17.2	9.9	11895.0	CLR			
21433.96	0.86	10.37	16.9	13.1	12097.0	CLR			
18666.84	0.94	10.39	17.4	7.9	10759.0	CLR			
22051.60	0.90	9.23	16.9	10.7	7030.0	CLD	TFS	None	1
22051.60	0.90	9.23	16.9	10.7	7030.0	CLD	TFS	None	1
22051.60	0.90	9.23	16.9	10.7	7030.0	CLD	TFS	None	1
22051.60	0.90	9.23	16.9	10.7	7030.0	CLD	TFS	None	1
22051.60	0.90	9.23	16.9	10.7	7030.0	CLD	TFS	None	1
22051.60	0.90	9.23	16.9	10.7	7030.0	CLD	STB	None	1
13606.93	0.86	8.39	16.9	12.7	8777.0	CLD	TFS	None	1
13606.93	0.86	8.39	16.9	12.7	8777.0	CLD	TFS	None	1
13606.93	0.86	8.39	16.9	12.7	8777.0	CLD	TFS	None	1
13606.93	0.86	8.39	16.9	12.7	8777.0	CLD	TFS	None	1
11182.83	0.72	9.41	16.8	15.8	9700.0	CLD			
19874.15	0.86	8.87	16.6	12.6	10016.0	CLD			
24369.85	0.92	8.82	16.9	10.8	10541.0	CLD			
20396.42	0.96	9.14	16.9	9.8	11001.0	CLD			
15361.97	1.20	8.84	16.9	10.5	11822.0	CLD			
21850.88	0.96	9.06	17.0	11.4	11715.0	CLD	TFS	None	1
19235.55	0.90	8.97	17.1	10.4	12943.0	CLD			
22744.13	0.88	9.00	17.1	13.1	12807.0	CLD	TFS	None	1
22744.13	0.88	9.00	17.1	13.1	12807.0	CLD	TFS	None	1
19875.15	1.24	8.93	17.0	6.2	6599.0	CLR			
16097.44	1.27	8.86	17.0	7.3	6753.0	CLR			
21865.36	1.21	8.79	17.0	7.3	9090.0	CLR			
20999.07	1.28	8.64	17.0	8.7	9122.0	CLR			
23969.91	1.31	8.95	17.1	8.5	8901.0	CLR			
19642.48	0.96	9.02	17.0	13.3	10500.0	CLR			
15822.33	1.09	8.98	17.0	16.7	11096.0	CLR			
22421.58	0.91	8.82	17.0	13.4	12041.0	CLR			
22780.58	0.90	8.50	17.1	12.8	12498.0	CLR			
19883.64	1.02	8.61	17.1	11.0	12818.0	CLR			
21938.76	1.00	8.61	17.1	11.1	7450.0	CLR			

20902.71	1.05	8.67	17.1	9.7	8194.0	CLR			
23523.54	1.25	8.76	17.1	7.2	8659.0	CLR			
21943.75	1.25	8.62	17.1	8.1	8362.0	CLR			
21828.41	1.18	8.50	17.1	6.8	9355.0	CLR			
21817.43	1.25	8.72	17.2	7.8	10458.0	CLR			
22765.60	1.18	8.51	17.3	6.2	11169.0	CLR			
20071.37	0.82	8.85	17.1	12.1	11795.0	CLR	STB	None	1
20071.37	0.82	8.85	17.1	12.1	11795.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
13259.42	0.81	8.84	17.1	16.7	11986.0	CLR	TFS	None	1
19269.00	0.81	8.71	17.0	10.5	12064.0	CLR	STB	None	1
19269.00	0.81	8.71	17.0	10.5	12064.0	CLR	TFS	None	1
19269.00	0.81	8.71	17.0	10.5	12064.0	CLR	TFS	None	1
19269.00	0.81	8.71	17.0	10.5	12064.0	CLR	STB	None	1
19269.00	0.81	8.71	17.0	10.5	12064.0	CLR	TFS	None	1
19269.00	0.81	8.71	17.0	10.5	12064.0	CLR	STB	None	1
19269.00	0.81	8.71	17.0	10.5	12064.0	CLR	STB	None	1
22303.25	1.08	8.42	16.9	8.9	9631.0	CLR			
4574.09	1.08	8.36	16.9	11.8	10003.0	CLR			
18365.27	1.05	8.44	16.9	12.0	9600.0	CLR	TFS	None	1
23225.95	1.08	8.25	16.9	16.8	9108.0	CLR			
21843.39	0.95	8.50	16.9	14.8	8397.0	CLR			
10298.57	1.07	8.49	16.9	11.9	8039.0	CLR			
11949.76	1.08	8.39	16.9	12.6	9030.0	CLR			
19988.49	1.08	8.17	17.0	14.6	9117.0	CLR			
22004.17	1.12	8.37	17.1	11.4	9610.0	CLR	TFS	None	1
23358.27	1.18	8.63	17.0	9.1	10157.0	CLR			
21794.46	1.00	8.87	15.6	6.7	12009.0	CLD			
24890.12	0.98	8.62	15.9	11.1	14602.0	CLD			
16010.07	0.98	8.77	15.7	10.4	13128.0	CLD			
20773.39	0.98	8.91	15.7	9.9	12833.0	CLD			
21858.87	1.02	8.65	15.9	11.1	13229.0	CLD			
23920.48	0.98	8.77	15.9	11.1	12250.0	CLD			
26177.82	1.02	9.01	15.8	10.3	10880.0	CLD			
22745.63	0.65	8.70	15.8	16.8	10777.0	CLD			
22839.00	0.72	8.98	15.8	18.8	10577.0	CLD			
21712.08	0.88	8.91	15.9	16.5	9726.0	CLR	STB	None	1
22378.14	1.48	9.12	14.6	6.8	10184.0	CLD			
25311.53	1.42	8.86	14.4	7.7	10391.0	CLD			

22576.86	1.38	8.91	14.3	7.5	10890.0	CLD			
21877.84	1.35	9.14	14.4	9.7	11875.0	CLD			
22119.50	1.45	8.73	14.4	11.0	12424.0	CLD			
22565.38	1.43	10.06	14.4	8.1	11704.0	CLD			
24932.06	1.42	8.79	14.5	12.1	12721.0	CLD	TFS	None	1
24932.06	1.42	8.79	14.5	12.1	12721.0	CLD	TFS	None	1
24932.06	1.42	8.79	14.5	12.1	12721.0	CLD	TFS	None	1
21593.74	1.43	8.70	14.5	8.7	11532.0	CLD			
8292.88	1.41	8.64	14.8	7.2	12027.0	CLD			
24209.58	1.24	9.01	14.7	7.7	11951.0	CLD			
24405.30	1.10	9.30	13.7	5.9		CLD			
22920.38	1.08	9.72	14.1	5.2	5817.0	CLD			
20404.41	1.44	8.48	14.3	7.3	10586.0	CLR			
20961.13	1.40	9.90	14.2	7.9	4682.0	CLR			
22464.52	1.25	8.74	14.1	7.1	11620.0	CLR			
22046.61	1.35	9.20	14.2	8.1	12220.0	CLR	STB	None	1
21992.18	1.31	8.58	14.3	9.3	12171.0	CLR			
21245.73	1.20	9.40	14.3	9.8	12130.0	CLR			
19827.72	1.40	8.42	14.4	7.9	12698.0	CLR			
18406.21	1.40	9.56	14.3	8.8	12471.0	CLR			
18739.74	1.67	8.79	13.5	6.4	12642.0	CLD			
19146.67	1.81	8.56	13.4	7.2	12570.0	CLD			
20973.11	2.00	8.91	13.4	6.6	14071.0	CLD			
4134.71	2.00	8.75	13.5	5.2	14425.0	CLD	TFS	None	1
1528.86	2.00	9.12	13.5	6.0	14104.0	CLD			
21567.28	2.00	8.94	13.5	7.5	16586.0	CLD	TFS	None	1
21567.28	2.00	8.94	13.5	7.5	16586.0	CLD	TFS	None	1
21567.28	2.00	8.94	13.5	7.5	16586.0	CLD	TFS	None	1
21567.28	2.00	8.94	13.5	7.5	16586.0	CLD	TFS	None	1
17332.21	1.85	9.11	13.5	6.7	14644.0	CLD			
19650.96	1.49	9.18	13.4	8.8	18262.0	CLD			
21286.67	1.31	8.70	13.4	6.7	20136.0	CLD			
17969.82	1.43	9.17	13.4	9.0	19370.0	CLD			
18900.02	1.40	9.09	13.1	5.3	7002.0	CLR			
24233.54	1.42	8.33	13.2	5.3	10075.0	CLR			
16665.15	1.45	8.97	13.2	6.6	9604.0	CLR			
22170.93	1.42	8.23	13.2	5.8	9935.0	CLR			
13172.54	1.68	9.40	13.2	7.3	10214.0	RAN			
23583.95	1.60	9.25	13.2	7.8	10520.0	RAN			
23619.40	1.58	9.19	13.2	7.6	10251.0	RAN			
19833.71	1.54	9.62	13.2	7.2	9579.0	RAN	TFS	None	1
18294.36	1.67	9.23	13.2	6.9	10324.0	RAN			
19039.82	1.61	9.25	13.1	7.1	10906.0	RAN	TFS	None	1
18448.15	1.59	9.84	13.1	9.2	10080.0	RAN			
24135.68	1.48	9.25	13.2	5.8	10859.0	RAN			
31575.25	1.67	9.32	13.7	7.1	11863.0	RAN			
23716.27	1.63	9.13	13.2	7.6	13155.0	RAN			

18968.42	1.25	8.58	13.3	5.9	9470.0	CLR			
19258.01	1.29	8.60	13.4	6.0	10269.0	CLR			
24418.28	1.29	8.72	13.2	6.2	11422.0	CLR			
23126.59	1.30	8.25	13.4	6.8	11113.0	CLR			
15009.47	1.33	8.62	13.4	6.4	10001.0	CLR			
23372.75	1.28	8.17	13.4	6.5	10674.0	CLD			
26341.09	1.25	8.51	13.5	5.5	10202.0	CLD			
19017.35	1.00	8.71	13.5	5.7	8892.0	CLR			
24204.58	1.20	8.67	13.5	6.3	8660.0	CLD			
23412.19	1.02	8.88	13.5	7.4	8461.0	CLR			
21692.60	1.02	9.01	13.4	9.4	12230.0	CLD			
20971.61	1.00	8.83	13.4	10.7	14324.0	FOG			
19282.48	0.92	8.23	13.5	12.9	14852.0	FOG			
19455.74	0.90	8.61	13.5	12.8	15237.0	FOG	STB	None	1
19113.22	0.85	8.70	13.5	14.7	15894.0	FOG			
14882.15	0.96	8.86	13.5	10.4	14569.0	FOG	TFS	None	1
21983.20	0.88	8.82	13.5	14.0	16099.0	CLR			
11378.56	1.10	8.78	13.6	11.5	15336.0	CLR	CHN	None	1
15133.79	1.20	8.89	13.6	9.3	14183.0	CLR	TFS	None	1
23606.42	0.98	8.76	13.6	9.4	14524.0	CLD			
21835.40	0.80	9.30	13.1	11.2	8904.0	CLD	STB	None	1
21835.40	0.80	9.30	13.1	11.2	8904.0	CLD	STB	None	1
21835.40	0.80	9.30	13.1	11.2	8904.0	CLD	STB	None	1
20800.35	0.82	9.50	12.9	23.1	9106.0	CLD	STB	None	1
20800.35	0.82	9.50	12.9	23.1	9106.0	CLD	TFS	None	1
20800.35	0.82	9.50	12.9	23.1	9106.0	CLD	STB	None	1
20800.35	0.82	9.50	12.9	23.1	9106.0	CLD	STB	None	1
20800.35	0.82	9.50	12.9	23.1	9106.0	CLD	STB	None	1
20800.35	0.82	9.50	12.9	23.1	9106.0	CLD	STB	None	2
20920.68	0.70	10.10	13.1	19.3	10250.0	CLD	TFS	None	1
20920.68	0.70	10.10	13.1	19.3	10250.0	CLD	TFS	None	1
20920.68	0.70	10.10	13.1	19.3	10250.0	CLD	STB	None	1
20920.68	0.70	10.10	13.1	19.3	10250.0	CLD	STB	None	1
20920.68	0.70	10.10	13.1	19.3	10250.0	CLD	STB	None	1
20920.68	0.70	10.10	13.1	19.3	10250.0	CLD	STB	None	1
20920.68	0.70	10.10	13.1	19.3	10250.0	CLD	STB	None	1
19166.64	0.70	9.40	13.0	18.0	11453.0	CLD			
22088.55	0.85	9.50	13.0	13.4	11148.0	CLD	STB	None	1
20837.80	0.78	9.50	13.0	17.7	10682.0	CLD	LFS	None	1
20837.80	0.78	9.50	13.0	17.7	10682.0	CLD	STB	None	1
20837.80	0.78	9.50	13.0	17.7	10682.0	CLD	TFS	None	1
22100.53	0.62	9.40	13.3	24.7	11535.0	CLD			
22143.47	0.70	9.30	13.3	12.7	11557.0	CLR	CHN	AdClipped	1
11682.63	0.74	9.40	13.3	11.0	10741.0	CLR			
21312.14	0.78	9.40	13.4	12.3	11661.0	CLR			
20228.65	0.90	8.26	12.1	9.3	3760.0	CLR			
21555.29	1.01	8.54	12.4	11.0	4893.0	CLR			

22842.99	1.09	8.68	12.5	12.6	5777.0	CLR			
21389.53	1.02	9.31	12.6	14.6	6742.0	CLR			
21446.95	0.99	8.53	12.6	14.4	7330.0	CLR	TFS	None	1
21495.38	1.00	9.03	12.6	16.3	7320.0	CLR			
22674.73	0.78	8.93	12.6	23.2	7566.0	CLR	TFS	None	1
22674.73	0.78	8.93	12.6	23.2	7566.0	CLR	TFS	None	1
22674.73	0.78	8.93	12.6	23.2	7566.0	CLR	STB	None	1
19325.42	0.63	9.35	12.5	29.1	8415.0	CLR	TFS	None	1
19325.42	0.63	9.35	12.5	29.1	8415.0	CLR	TFS	None	1
19325.42	0.63	9.35	12.5	29.1	8415.0	CLR	TFS	None	1
19325.42	0.63	9.35	12.5	29.1	8415.0	CLR	TFS	None	1
19325.42	0.63	9.35	12.5	29.1	8415.0	CLR	TFS	None	1
19325.42	0.63	9.35	12.5	29.1	8415.0	CLR	STB	None	1
18827.12	0.72	8.92	12.5	27.0	8655.0	CLR	TFS	None	1
18827.12	0.72	8.92	12.5	27.0	8655.0	CLR	TFS	None	1
18827.12	0.72	8.92	12.5	27.0	8655.0	CLR	STB	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	TFS	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	STB	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	TFS	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	TFS	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	TFS	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	TFS	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	STB	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	STB	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	STB	None	1
18874.05	0.63	9.02	12.6	39.7	8964.0	CLR	TFS	None	1
11368.57	0.85	8.97	12.1	9.4	3434.0	CLD			
3951.46	0.85	8.75	12.2	11.6	4351.0	CLD	STB	None	1
19341.90	0.85	8.91	12.3	11.1	5219.0	CLD			
15707.99	0.96	8.59	12.2	10.8	5356.0	CLD	TFS	None	1
22738.14	0.92	9.46	12.3	10.6	5084.0	CLD			
24015.85	0.82	8.72	12.4	15.2	6846.0	CLR			
23110.12	0.83	9.16	12.4	16.0	7396.0	CLR			
20355.48	0.58	9.06	12.3	25.1	7703.0	CLR			
18866.56	0.62	9.02	12.2	31.0	7735.0	CLD	TFS	None	1
17974.81	0.58	9.59	12.2	23.3	8108.0	CLD	STB	None	1
17974.81	0.58	9.59	12.2	23.3	8108.0	CLD	STB	None	1
17974.81	0.58	9.59	12.2	23.3	8108.0	CLD	TFS	None	1
17974.81	0.58	9.59	12.2	23.3	8108.0	CLD	STB	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	TFS	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	TFS	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	TFS	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	TFS	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	TFS	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	TFS	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	STB	None	1
19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	STB	None	1

19302.95	0.57	9.25	12.1	11.0	2948.0	CLD	TFS	None	1
19148.17	0.73	8.92	12.2	15.6	3508.0	CLD			
20036.42	0.73	9.31	12.2	13.0	3832.0	CLD	CHN	None	1
20036.42	0.73	9.31	12.2	13.0	3832.0	CLD	TFS	None	1
20036.42	0.73	9.31	12.2	13.0	3832.0	CLD	TFS	None	1
20230.15	0.71	9.15	12.3	15.5	5192.0	CLD	TFS	None	1
20230.15	0.71	9.15	12.3	15.5	5192.0	CLD	TFS	None	1
20230.15	0.71	9.15	12.3	15.5	5192.0	CLD	TFS	None	1
20230.15	0.71	9.15	12.3	15.5	5192.0	CLD	TFS	None	1
20230.15	0.71	9.15	12.3	15.5	5192.0	CLD	TFS	None	1
8557.01	0.96	9.28	12.2	12.9	5372.0	CLD			
21688.11	0.94	9.25	12.2	14.0	5559.0	CLD	CHN	None	1
22267.80	0.96	9.51	12.2	12.8	5226.0	CLD			
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	TFS	None	1
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	TFS	None	1
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	TFS	None	1
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	TFS	None	1
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	TFS	None	1
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	TFS	None	1
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	LFS	None	1
21970.21	0.92	9.42	12.2	9.0	5621.0	CLD	TFS	None	1
20120.31	0.65	9.28	12.1	20.4	7660.0	CLD	STB	None	1
20120.31	0.65	9.28	12.1	20.4	7660.0	CLD	STB	None	1
19246.53	0.66	9.35	12.0	20.8	7601.0	CLD	CHN	None	1
17667.74	0.68	10.16	11.9	11.2	4161.0	CLD	STB	None	1
24018.34	0.72	9.15	11.9	13.1	4508.0	CLR			
24909.59	0.72	10.60	12.0	17.0	5210.0	CLR			
24863.16	0.68	8.93	12.0	15.7	4704.0	CLR			
17051.11	0.73	8.97	12.0	14.0	4581.0	CLR			
23766.70	0.82	9.78	12.0	11.4	5147.0	CLR			
17811.54	0.80	9.11	12.0	11.7	4952.0	CLR			
19932.07	0.72	9.87	12.1	12.6	4787.0	CLR			
12119.52	0.76	9.15	12.1	11.2	5052.0	CLR	STB	None	1
12119.52	0.76	9.15	12.1	11.2	5052.0	CLR	TFS	None	1
12119.52	0.76	9.15	12.1	11.2	5052.0	CLR	TFS	None	1
12119.52	0.76	9.15	12.1	11.2	5052.0	CLR	TFS	None	1
12119.52	0.76	9.15	12.1	11.2	5052.0	CLR	STB	None	1
12119.52	0.76	9.15	12.1	11.2	5052.0	CLR	TFS	None	1
15961.63	0.56	10.22	12.0	17.4	8283.0	CLR	STB	None	1
15961.63	0.56	10.22	12.0	17.4	8283.0	CLR	TFS	None	1
20617.61	0.83	8.74	11.8	11.3	5278.0	FOG	TFS	None	1
20617.61	0.83	8.74	11.8	11.3	5278.0	FOG	TFS	None	1
20617.61	0.83	8.74	11.8	11.3	5278.0	FOG	STB	None	1
20617.61	0.83	8.74	11.8	11.3	5278.0	FOG	STB	None	1
20617.61	0.83	8.74	11.8	11.3	5278.0	FOG	STB	None	1
20617.61	0.83	8.74	11.8	11.3	5278.0	FOG	TFS	None	1
2723.68	0.84	8.64	11.7	12.5	7368.0	FOG			

18585.96	0.97	9.33	11.8	14.1	6188.0	FOG	CHN	AdClipped	1
18585.96	0.97	9.33	11.8	14.1	6188.0	FOG	STB	None	1
18585.96	0.97	9.33	11.8	14.1	6188.0	FOG	TFS	None	1
24185.11	0.88	8.62	11.7	13.8	6301.0	FOG	CHN	None	1
24185.11	0.88	8.62	11.7	13.8	6301.0	FOG	TFS	None	1
24478.20	0.89	8.75	11.7	13.4	6114.0	FOG			
21401.51	0.90	8.54	11.8	15.7	6363.0	FOG	TFS	None	1
10398.93	0.98	9.26	11.8	13.2	5607.0	FOG	CHN	AdClipped	1
21556.79	0.90	8.80	11.8	13.2	5422.0	FOG			
22340.20	0.83	8.52	11.8	15.0	4869.0	FOG			
18861.07	0.71	9.05	11.8	19.5	4544.0	CLD	TFS	None	1
18861.07	0.71	9.05	11.8	19.5	4544.0	CLD	CHN	AdClipped	1
18861.07	0.71	9.05	11.8	19.5	4544.0	CLD	TFS	None	1
22515.95	0.70	10.23	11.4	11.6	5507.0	CLD	CHN	None	1
20113.81	0.68	9.48	11.5	11.6	8325.0	CLD			
24923.58	0.81	10.22	11.6	11.9	8089.0	CLD	TFS	None	1
25553.19	0.70	9.76	11.7	12.8	8700.0	CLD			
118.83	0.78	10.35	11.7	7.9	8032.0	CLD			
26165.34	0.78	9.79	11.8	9.5	8061.0	CLD	CHN	None	1
26165.34	0.78	9.79	11.8	9.5	8061.0	CLD	TFS	None	1
21794.96	0.80	10.25	11.7	10.8	7201.0	CLD			
19961.53	0.88	9.92	11.8	9.1	6649.0	CLD			
23286.87	0.84	10.77	11.8	10.2	6811.0	CLD	TFS	None	1
23295.86	0.86	9.92	11.9	11.5	6471.0	CLD	CHN	AdClipped	1
16521.35	0.77	9.35	11.6	10.3	7217.0	FOG			
7630.31	0.82	8.77	11.5	12.1	8322.0	CLR			
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	CHN	AdClipped	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	CHN	AdClipped	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
13805.65	0.84	8.95	11.6	13.4	9892.0	CLR	TFS	None	1
23162.04	0.80	8.87	11.7	12.6	7561.0	CLR	CHN	AdClipped	1
23162.04	0.80	8.87	11.7	12.6	7561.0	CLR	TFS	None	1
19762.81	0.70	9.25	11.8	10.2	7007.0	CLR			
11830.92	0.70	8.88	11.6	13.9	7271.0	CLR	CHN	None	1
24186.61	0.80	8.95	11.8	10.3	6620.0	CLR			
24238.04	0.80	10.69	11.8	9.4	6166.0	CLR			
24120.20	0.82	11.59	12.0	9.2	5950.0	CLR	CHN	None	1
24553.59	0.78	8.96	11.9	9.9	5604.0	CLR			
21171.33	0.82	8.92	11.3	12.4	6495.0	CLD			
21707.08	0.80	8.68	11.3	12.8	8319.0	CLD	TFS	None	1

21256.71	0.77	8.69	11.4	16.6	8944.0	CLD	STB	None	1
21256.71	0.77	8.69	11.4	16.6	8944.0	CLD	TFS	None	3
21256.71	0.77	8.69	11.4	16.6	8944.0	CLD	TFS	None	2
21039.02	0.80	8.72	11.5	15.2	9450.0	CLD	STB	None	1
21039.02	0.80	8.72	11.5	15.2	9450.0	CLD	TFS	None	1
21039.02	0.80	8.72	11.5	15.2	9450.0	CLD	STB	None	1
21039.02	0.80	8.72	11.5	15.2	9450.0	CLD	TFS	None	1
21039.02	0.80	8.72	11.5	15.2	9450.0	CLD	TFS	None	2
24662.44	0.82	8.79	11.3	13.6	8442.0	CLD	CHN	AdClipped	1
24662.44	0.82	8.79	11.3	13.6	8442.0	CLD	CHN	AdClipped	1
22855.97	0.80	9.03	11.3	15.2	8451.0	CLD	TFS	None	1
9005.38	0.85	8.91	11.4	13.9	8467.0	CLD			
19715.87	0.80	8.84	11.6	14.8	7504.0	CLR			
25015.95	0.88	9.16	11.5	12.4	9288.0	CLR			
21723.56	0.58	8.82	11.5	11.8	8888.0	CLR	CHN	None	1
22878.94	0.95	10.22	11.3	7.7	10151.0	FOG	CHN	None	1
22878.94	0.95	10.22	11.3	7.7	10151.0	FOG	CHN	AdClipped	1
22878.94	0.95	10.22	11.3	7.7	10151.0	FOG	CHN	None	1
22321.72	0.84	10.34	11.3	15.2	10267.0	FOG	TFS	None	1
22321.72	0.84	10.34	11.3	15.2	10267.0	FOG	TFS	None	1
22321.72	0.84	10.34	11.3	15.2	10267.0	FOG	TFS	None	1
22389.63	0.66	10.35	11.3	18.7	10757.0	CLD			
9337.91	0.72	10.53	11.3	15.8	11615.0	CLD	LFS	None	1
9337.91	0.72	10.53	11.3	15.8	11615.0	CLD	LFS	None	1
20836.30	0.85	10.30	11.3	13.2	13098.0	CLD	TFS	None	1
11369.07	0.70	10.46	11.3	15.0	13017.0	CLD	CHN	AdClipped	1
23523.04	0.70	10.44	11.3	11.8	13109.0	CLD			
20720.46	0.72	10.03	11.4	13.0	12555.0	CLD			
21575.77	0.76	10.24	11.3	11.4	11731.0	CLD	TFS	None	1
21575.77	0.76	10.24	11.3	11.4	11731.0	CLD	TFS	None	1
21575.77	0.76	10.24	11.3	11.4	11731.0	CLD	TFS	None	1
21575.77	0.76	10.24	11.3	11.4	11731.0	CLD	TFS	None	1
25246.62	0.72	10.33	11.4	11.2	12480.0	CLD	TFS	None	1
23105.12	0.94	8.58	11.2	9.4	7304.0	CLD			
17302.25	0.95	8.57	11.3	11.6	7206.0	CLD			
19957.53	0.83	8.94	11.3	13.1	7893.0	CLD			
2259.33	0.74	8.51	11.3	19.8	9026.0	CLD	TFS	None	1
20783.88	0.82	8.51	11.4	16.5	9164.0	CLD	LFS	None	1
20783.88	0.82	8.51	11.4	16.5	9164.0	CLD	LFS	None	1
20783.88	0.82	8.51	11.4	16.5	9164.0	CLD	LFS	None	1
20705.99	0.65	8.91	11.3	21.7	9408.0	CLD	LFS	None	1
20705.99	0.65	8.91	11.3	21.7	9408.0	CLD	STB	None	2
20705.99	0.65	8.91	11.3	21.7	9408.0	CLD	TFS	None	1
18600.44	0.65	8.56	11.4	22.5	9705.0	CLD			
21132.39	0.54	8.61	11.3	23.2	8389.0	CLD	TFS	None	1
21132.39	0.54	8.61	11.3	23.2	8389.0	CLD	TFS	None	1
21755.02	0.72	8.94	11.4	22.1	10365.0	CLD	TFS	None	1

21755.02	0.72	8.94	11.4	22.1	10365.0	CLD	TFS	None	1
21755.02	0.72	8.94	11.4	22.1	10365.0	CLD	TFS	None	1
19412.30	0.72	8.56	11.4	25.8	10745.0	CLD	CHN	AdClipped	1
21651.16	1.15	9.10	11.2	7.5	9560.0	CLR			
23889.02	1.10	9.84	11.3	7.7	11098.0	CLR			
22971.81	1.10	8.75	11.4	7.9	11076.0	CLR			
24129.19	1.10	8.91	11.4	7.3	11354.0	CLR			
20169.74	0.95	8.97	11.4	11.7	12882.0	CLR			
24122.70	0.80	8.68	11.3	14.1	14026.0	CLR			
22531.43	0.83	8.70	11.6	16.8	14669.0	CLR			
22073.57	0.75	9.38	11.6	16.5	14754.0	CLR			
17323.72	0.72	8.92	11.8	17.6	14947.0	CLR	LFS	None	1
17323.72	0.72	8.92	11.8	17.6	14947.0	CLR	TFS	None	1
23045.21	0.80	8.94	11.8	18.1	14638.0	CLR	TFS	None	1
18389.23	0.95	7.11	11.1	8.6	4467.0	CLR			
21995.18	1.00	6.84	11.2	11.1	6947.0	CLR			
23247.42	1.02	6.84	11.2	10.8	7078.0	CLR			
23221.46	1.10	6.98	11.3	13.4	8302.0	FOG			
22532.93	1.25	6.85	11.4	14.7	8025.0	CLR	CHN	AdClipped	1
23613.41	1.00	6.84	11.4	14.7	8707.0	CLR			
22524.44	0.85	6.59	11.5	14.7	9199.0	CLR			
21854.38	0.75	6.45	11.7	25.9	10434.0	CLR	TFS	None	1
21854.38	0.75	6.45	11.7	25.9	10434.0	CLR	TFS	None	1
21854.38	0.75	6.45	11.7	25.9	10434.0	CLR	TFS	None	1
21854.38	0.75	6.45	11.7	25.9	10434.0	CLR	TFS	None	1
23686.31	0.78	6.76	11.5	22.0	11809.0	CLR	TFS	None	1
22417.09	0.75	6.83	11.6	14.7	11235.0	CLR	TFS	None	1
16290.67	1.03	14.23	12.1	10.7	6390.0	CLD	LFS	None	1
17027.14	0.95	9.38	11.3	11.6	7134.0	CLD			
24442.25	0.95	9.47	11.4	9.6	8186.0	CLD			
18495.58	1.10	9.54	11.2	11.9	7514.0	CLD			
19385.34	1.00	9.82	11.3	9.8	7545.0	CLD	CHN	AdClipped	1
23128.09	0.95	9.61	11.5	8.8	9852.0	CLD			
14098.24	0.95	9.39	11.5	11.5	11295.0	CLD			
23213.97	1.21	9.73	11.5	12.6	9702.0	CLD			
22814.53	1.15	9.85	11.5	11.5	10945.0	CLD			
29486.18	1.20	9.39	11.5	9.7	11188.0	CLD			
25704.48	0.87	9.11	11.4	9.5	5678.0	RAN			
16032.53	0.86	8.80	11.3	12.7	5262.0	RAN			
24444.75	1.01	9.23	11.4	12.9	5716.0	RAN			
17763.61	0.98	9.05	11.3	11.2	5102.0	RAN			
22849.48	0.95	8.92	11.2	11.5	5376.0	CLD			
19688.91	1.05	8.81	11.4	12.0	5782.0	RAN			
20773.89	1.11	9.40	11.4	11.0	5575.0	CLD			
734.47	1.08	9.40	11.5	11.9	7124.0	CLD	TFS	None	1
734.47	1.08	9.40	11.5	11.9	7124.0	CLD	STB	None	1
734.47	1.08	9.40	11.5	11.9	7124.0	CLD	TFS	None	1

22336.20	0.67	8.75	11.5	20.3	8730.0	CLD	TFS	None	1
22336.20	0.67	8.75	11.5	20.3	8730.0	CLD	TFS	None	1
22624.80	0.85	8.71	11.5	10.5	8946.0	CLD			
20044.41	0.83	8.99	11.2	11.1	8570.0	CLD	CHN	AdClipped	1
23180.52	1.01	8.91	11.2	11.9	8922.0	CLD	CHN	AdClipped	1
23920.48	0.94	9.20	10.9	11.9	7601.0	CLD	CHN	AdClipped	1
23920.48	0.94	9.20	10.9	11.9	7601.0	CLD	CHN	AdClipped	1
23841.09	1.06	8.84	11.2	11.7	8156.0	CLD			
22241.33	0.97	9.34	11.1	11.8	6981.0	CLD	CHN	AdClipped	1
22241.33	0.97	9.34	11.1	11.8	6981.0	CLD	CHN	AdClipped	1
22241.33	0.97	9.34	11.1	11.8	6981.0	CLD	CHN	AdClipped	1
22241.33	0.97	9.34	11.1	11.8	6981.0	CLD	CHN	AdClipped	1
17219.37	0.82	8.92	11.1	10.9	6468.0	CLD			
21739.54	0.81	9.07	11.2	11.8	7304.0	CLD	CHN	AdClipped	1
21739.54	0.81	9.07	11.2	11.8	7304.0	CLD	CHN	None	1
18497.08	0.82	8.28	11.2	12.7	6362.0	CLD	CHN	AdClipped	1
18497.08	0.82	8.28	11.2	12.7	6362.0	CLD	CHN	AdClipped	1
14296.97	0.89	9.05	11.4	10.4	6940.0	CLD	TFS	None	1
16281.68	0.86	9.33	11.4	11.9	8993.0	CLD			
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	TFS	None	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	TFS	None	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	TFS	None	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	TFS	None	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	TFS	None	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	TFS	None	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	STB	None	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	CHN	AdClipped	1
18937.96	0.58	9.20	10.9	13.1	6286.0	CLR	LFS	None	1
19007.37	0.57	8.98	10.6	18.4	6570.0	CLD	CHN	AdClipped	1
19007.37	0.57	8.98	10.6	18.4	6570.0	CLD	TFS	None	1
19007.37	0.57	8.98	10.6	18.4	6570.0	CLD	STB	None	1
24497.67	0.54	9.98	10.8	17.9	6965.0	CLD	CHN	AdClipped	1
24497.67	0.54	9.98	10.8	17.9	6965.0	CLD	CHN	AdClipped	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	TFS	None	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	TFS	None	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	TFS	None	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	CHN	AdClipped	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	CHN	AdClipped	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	CHN	AdClipped	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	CHN	AdClipped	1
23391.22	0.54	8.68	10.8	14.9	6646.0	CLD	TFS	None	1
21073.97	0.63	10.02	10.8	17.2	6724.0	CLD	TFS	None	1
22154.46	0.60	8.93	11.0	12.0	5731.0	CLD	CHN	AdClipped	1
22154.46	0.60	8.93	11.0	12.0	5731.0	CLD	CHN	None	1
21286.67	0.58	10.04	11.0	13.0	6077.0	CLR	TFS	None	1
21583.76	0.59	9.11	11.0	12.6	5445.0	CLR	CHN	AdClipped	1
23231.45	0.62	10.12	11.0	13.4	5367.0	CLR	CHN	AdClipped	1

23231.45	0.62	10.12	11.0	13.4	5367.0	CLR	TFS	None	1
23231.45	0.62	10.12	11.0	13.4	5367.0	CLR	TFS	None	1
23231.45	0.62	10.12	11.0	13.4	5367.0	CLR	CHN	None	1
23231.45	0.62	10.12	11.0	13.4	5367.0	CLR	CHN	AdClipped	1
23845.59	0.60	9.22	11.2	12.6	3666.0	CLR			
21549.30	0.58	9.70	10.9	14.5	4740.0	CLR	TFS	None	1
21549.30	0.58	9.70	10.9	14.5	4740.0	CLR	TFS	None	1
21549.30	0.58	9.70	10.9	14.5	4740.0	CLR	TFS	None	1
21549.30	0.58	9.70	10.9	14.5	4740.0	CLR	LFS	None	1
21549.30	0.58	9.70	10.9	14.5	4740.0	CLR	LFS	None	1
21549.30	0.58	9.70	10.9	14.5	4740.0	CLR	LFS	None	1
21549.30	0.58	9.70	10.9	14.5	4740.0	CLR	TFS	None	1
19350.88	0.55	8.46	10.9	26.8	5979.0	CLR	LFS	None	1
19350.88	0.55	8.46	10.9	26.8	5979.0	CLR	LFS	None	1
19350.88	0.55	8.46	10.9	26.8	5979.0	CLR	TFS	None	1
19350.88	0.55	8.46	10.9	26.8	5979.0	CLR	TFS	None	1
23214.97	0.60	9.89	10.9	28.9	6330.0	CLR	LFS	None	1
23214.97	0.60	9.89	10.9	28.9	6330.0	CLR	TFS	None	1
23214.97	0.60	9.89	10.9	28.9	6330.0	CLR	TFS	None	1
23214.97	0.60	9.89	10.9	28.9	6330.0	CLR	LFS	None	1
23214.97	0.60	9.89	10.9	28.9	6330.0	CLR	CHN	AdClipped	1
23214.97	0.60	9.89	10.9	28.9	6330.0	CLR	TFS	None	1
23214.97	0.60	9.89	10.9	28.9	6330.0	CLR	STB	None	1
22292.76	0.65	8.77	10.9	29.4	6310.0	CLR	STB	None	1
22292.76	0.65	8.77	10.9	29.4	6310.0	CLR	STB	None	1
22292.76	0.65	8.77	10.9	29.4	6310.0	CLR	TFS	None	1
21492.38	0.49	8.99	10.9	35.5	6502.0	CLR	CHN	AdClipped	1
21492.38	0.49	8.99	10.9	35.5	6502.0	CLR	CHN	AdClipped	1
22881.44	0.57	8.70	10.9	23.2	6436.0	CLR	TFS	None	1
19455.74	0.63	9.34	11.0	22.0	6342.0	CLR	CHN	AdClipped	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	LFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	TFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	TFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	TFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	LFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	TFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	TFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	CHN	AdClipped	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	CHN	AdClipped	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	CHN	AdClipped	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	CHN	AdClipped	2
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	CHN	AdClipped	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	CHN	AdClipped	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	TFS	None	1
18095.64	0.54	9.33	10.6	24.8	4282.0	CLR	CHN	AdClipped	1
18519.55	0.48	9.33	10.5	31.0	4652.0	CLR	CHN	AdClipped	1
18519.55	0.48	9.33	10.5	31.0	4652.0	CLR	TFS	None	1

18519.55	0.48	9.33	10.5	31.0	4652.0	CLR	STB	None	1
18519.55	0.48	9.33	10.5	31.0	4652.0	CLR	STB	None	1
18519.55	0.48	9.33	10.5	31.0	4652.0	CLR	LFS	None	1
18519.55	0.48	9.33	10.5	31.0	4652.0	CLR	CHN	AdClipped	1
18519.55	0.48	9.33	10.5	31.0	4652.0	CLR	LFS	None	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	STB	None	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	STB	None	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	TFS	None	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	TFS	None	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	LFS	None	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	CHN	AdClipped	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	LFS	None	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	CHN	AdClipped	1
21181.32	0.48	9.02	10.6	40.7	5239.0	CLR	STB	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	TFS	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	TFS	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	TFS	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	TFS	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	STB	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	STB	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	LFS	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	LFS	None	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	CHN	AdClipped	1
21261.21	0.44	9.73	10.4	36.2	5766.0	CLR	TFS	None	1
18612.92	0.50	9.02	10.5	35.7	5972.0	CLR	LFS	None	1
18612.92	0.50	9.02	10.5	35.7	5972.0	CLR	LFS	None	1
18612.92	0.50	9.02	10.5	35.7	5972.0	CLR	STB	None	1
18612.92	0.50	9.02	10.5	35.7	5972.0	CLR	STB	None	1
18612.92	0.50	9.02	10.5	35.7	5972.0	CLR	TFS	None	1
23120.10	0.48	9.25	10.6	39.8	6277.0	CLR	STB	None	1
23120.10	0.48	9.25	10.6	39.8	6277.0	CLR	TFS	None	1
23120.10	0.48	9.25	10.6	39.8	6277.0	CLR	LFS	None	1
23120.10	0.48	9.25	10.6	39.8	6277.0	CLR	TFS	None	1
22283.77	0.54	9.29	10.6	32.7	5852.0	CLR			
23829.61	0.56	9.70	10.6	28.8	6256.0	CLR	TFS	None	1
23829.61	0.56	9.70	10.6	28.8	6256.0	CLR	TFS	None	1
24229.05	0.56	9.23	10.7	30.9	5772.0	CLR			
23667.34	0.48	9.31	10.7	25.7	5327.0	CLR	CHN	AdClipped	1
23667.34	0.48	9.31	10.7	25.7	5327.0	CLR	CHN	None	1
23667.34	0.48	9.31	10.7	25.7	5327.0	CLR	STB	None	1
23667.34	0.48	9.31	10.7	25.7	5327.0	CLR	TFS	None	1
17288.27	0.47	7.11	10.2	26.2	3278.0	CLR	STB	None	1
17288.27	0.47	7.11	10.2	26.2	3278.0	CLR	TFS	None	1
17288.27	0.47	7.11	10.2	26.2	3278.0	CLR	TFS	None	1
17288.27	0.47	7.11	10.2	26.2	3278.0	CLR	TFS	None	1
17288.27	0.47	7.11	10.2	26.2	3278.0	CLR	LFS	None	1
17288.27	0.47	7.11	10.2	26.2	3278.0	CLR	TFS	None	1

20362.97	0.42	7.24	10.3	36.8	5754.0	CLR	TFS	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	LFS	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	LFS	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	LFS	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	STB	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	STB	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	STB	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	STB	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	STB	None	1
20862.77	0.37	7.31	10.3	25.9	5332.0	CLR	CHN	AdClipped	1
22068.58	0.32	7.74	10.4	29.1	5582.0	CLR	STB	None	1
22068.58	0.32	7.74	10.4	29.1	5582.0	CLR	TFS	None	1
22068.58	0.32	7.74	10.4	29.1	5582.0	CLR	LFS	None	1
22068.58	0.32	7.74	10.4	29.1	5582.0	CLR	LFS	None	1
22068.58	0.32	7.74	10.4	29.1	5582.0	CLR	TFS	None	1
16168.84	0.40	7.09	10.4	25.9	5613.0	CLR	STB	None	2
16168.84	0.40	7.09	10.4	25.9	5613.0	CLR	STB	None	1
16168.84	0.40	7.09	10.4	25.9	5613.0	CLR	TFS	None	1
16168.84	0.40	7.09	10.4	25.9	5613.0	CLR	TFS	None	1
895.74	0.49	7.44	10.6	19.2	5629.0	CLR	TFS	None	1
895.74	0.49	7.44	10.6	19.2	5629.0	CLR	CHN	AdClipped	1
895.74	0.49	7.44	10.6	19.2	5629.0	CLR	LFS	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	TFS	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	TFS	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	TFS	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	STB	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	STB	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	LFS	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	TFS	None	1
19938.06	0.49	7.13	10.3	21.0	5293.0	CLR	STB	None	1
25170.73	0.50	10.11	10.2	26.1	3014.0	CLR	TFS	None	1
25170.73	0.50	10.11	10.2	26.1	3014.0	CLR	TFS	None	1
25170.73	0.50	10.11	10.2	26.1	3014.0	CLR	CHN	AdClipped	1
25170.73	0.50	10.11	10.2	26.1	3014.0	CLR	LFS	None	1
24144.67	0.52	10.59	10.1	30.1	3339.0	CLD	CHN	None	1
24144.67	0.52	10.59	10.1	30.1	3339.0	CLD	STB	None	1
24144.67	0.52	10.59	10.1	30.1	3339.0	CLD	TFS	None	1
24144.67	0.52	10.59	10.1	30.1	3339.0	CLD	TFS	None	1
24144.67	0.52	10.59	10.1	30.1	3339.0	CLD	TFS	None	1
24820.72	0.52	10.08	10.1	23.9	3137.0	CLR	CHN	AdClipped	1
24820.72	0.52	10.08	10.1	23.9	3137.0	CLR	TFS	None	1
24820.72	0.52	10.08	10.1	23.9	3137.0	CLR	TFS	None	1
24820.72	0.52	10.08	10.1	23.9	3137.0	CLR	TFS	None	1
24820.72	0.52	10.08	10.1	23.9	3137.0	CLR	TFS	None	1
24820.72	0.52	10.08	10.1	23.9	3137.0	CLR	STB	None	1
24820.72	0.52	10.08	10.1	23.9	3137.0	CLR	STB	None	1
18793.66	0.50	10.39	10.1	24.8	3729.0	CLR	TFS	None	1
18793.66	0.50	10.39	10.1	24.8	3729.0	CLR	LFS	None	1

18793.66	0.50	10.39	10.1	24.8	3729.0	CLR	CHN	AdClipped	1
18793.66	0.50	10.39	10.1	24.8	3729.0	CLR	CHN	AdClipped	1
18793.66	0.50	10.39	10.1	24.8	3729.0	CLR	CHN	AdClipped	1
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	TFS	None	2
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	CHN	AdClipped	1
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	TFS	None	1
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	TFS	None	2
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	TFS	None	1
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	TFS	None	1
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	STB	None	1
21326.12	0.38	9.80	10.3	47.9	5536.0	CLR	LFS	None	1
17778.09	0.48	10.44	10.1	25.6	5098.0	CLR			
21821.42	0.49	9.83	10.1	27.7	5276.0	CLR	LFS	None	1
21821.42	0.49	9.83	10.1	27.7	5276.0	CLR	STB	None	1
21821.42	0.49	9.83	10.1	27.7	5276.0	CLR	STB	None	1
21821.42	0.49	9.83	10.1	27.7	5276.0	CLR	TFS	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	TFS	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	STB	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	TFS	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	TFS	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	LFS	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	LFS	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	LFS	None	1
22933.36	0.45	10.38	10.2	27.8	5756.0	CLR	LFS	None	1
20608.12	0.48	9.82	10.3	31.9	6433.0	CLR	LFS	None	1
20608.12	0.48	9.82	10.3	31.9	6433.0	CLR	STB	None	1
20608.12	0.48	9.82	10.3	31.9	6433.0	CLR	STB	None	1
20608.12	0.48	9.82	10.3	31.9	6433.0	CLR	STB	None	1
20608.12	0.48	9.82	10.3	31.9	6433.0	CLR	STB	None	1
20608.12	0.48	9.82	10.3	31.9	6433.0	CLR	LFS	None	1
20533.23	0.38	10.59	10.4	28.2	6043.0	CLR	STB	None	1
20533.23	0.38	10.59	10.4	28.2	6043.0	CLR	LFS	None	1
20533.23	0.38	10.59	10.4	28.2	6043.0	CLR	LFS	None	1
19773.29	0.40	7.56	9.3	23.2	1955.0	CLR	TFS	None	1
19773.29	0.40	7.56	9.3	23.2	1955.0	CLR	TFS	None	1
19773.29	0.40	7.56	9.3	23.2	1955.0	CLR	TFS	None	1
19773.29	0.40	7.56	9.3	23.2	1955.0	CLR	LFS	None	1
19773.29	0.40	7.56	9.3	23.2	1955.0	CLR	TFS	None	1
19773.29	0.40	7.56	9.3	23.2	1955.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	2
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1

21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	STB	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	STB	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	STB	None	1
21705.09	0.41	7.45	9.5	27.7	2538.0	CLR	TFS	None	2
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	TFS	None	1
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	TFS	None	1
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	TFS	None	1
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	TFS	None	1
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	TFS	None	1
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	TFS	None	1
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	LFS	None	1
19852.18	0.38	7.48	9.4	27.9	3481.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	2
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	LFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	2
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	LFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
23193.50	0.24	7.75	9.0	64.7	4455.0	CLR	TFS	None	1
21555.29	0.26	7.32	9.7	52.1	4683.0	CLR	TFS	None	1
21555.29	0.26	7.32	9.7	52.1	4683.0	CLR	TFS	None	1
21555.29	0.26	7.32	9.7	52.1	4683.0	CLR	TFS	None	2
21555.29	0.26	7.32	9.7	52.1	4683.0	CLR	TFS	None	1
21555.29	0.26	7.32	9.7	52.1	4683.0	CLR	TFS	None	1
22199.89	0.27	7.39	9.6	55.3	4789.0	CLR	LFS	None	1
22199.89	0.27	7.39	9.6	55.3	4789.0	CLR	TFS	None	1
22199.89	0.27	7.39	9.6	55.3	4789.0	CLR	TFS	None	1
22199.89	0.27	7.39	9.6	55.3	4789.0	CLR	TFS	None	1
22199.89	0.27	7.39	9.6	55.3	4789.0	CLR	TFS	None	1
22199.89	0.27	7.39	9.6	55.3	4789.0	CLR	TFS	None	1
20989.09	0.25	7.41	9.6	51.1	4994.0	CLR	TFS	None	1
20989.09	0.25	7.41	9.6	51.1	4994.0	CLR	LFS	None	1
20989.09	0.25	7.41	9.6	51.1	4994.0	CLR	TFS	None	1
20989.09	0.25	7.41	9.6	51.1	4994.0	CLR	TFS	None	1
21395.52	0.27	7.78	9.5	55.8	4965.0	CLR	TFS	None	1
21395.52	0.27	7.78	9.5	55.8	4965.0	CLR	TFS	None	1

21395.52	0.27	7.78	9.5	55.8	4965.0	CLR	TFS	None	1
21395.52	0.27	7.78	9.5	55.8	4965.0	CLR	TFS	None	1
21395.52	0.27	7.78	9.5	55.8	4965.0	CLR	TFS	None	1
21395.52	0.27	7.78	9.5	55.8	4965.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	TFS	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	STB	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	STB	None	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	CHN	AdClipped	1
22174.93	0.25	7.42	9.5	61.7	5699.0	CLR	STB	None	1
23161.54	0.27	7.70	9.3	40.4	5842.0	CLR	LFS	None	1
23161.54	0.27	7.70	9.3	40.4	5842.0	CLR	TFS	None	1
23161.54	0.27	7.70	9.3	40.4	5842.0	CLR	TFS	None	1
18632.39	0.45	10.31	9.2	25.5	3112.0	CLR	TFS	None	1
18632.39	0.45	10.31	9.2	25.5	3112.0	CLR	STB	None	1
18242.44	0.45	9.70	9.2	31.4	3764.0	CLR	STB	None	1
20584.66	0.51	9.62	9.2	28.0	4550.0	CLR	CHN	AdClipped	1
20584.66	0.51	9.62	9.2	28.0	4550.0	CLR	TFS	None	1
20584.66	0.51	9.62	9.2	28.0	4550.0	CLR	TFS	None	1
18882.54	0.54	9.69	9.4	25.1	5539.0	CLR			
19491.19	0.50	10.09	9.3	23.7	4936.0	CLR	TFS	None	1
19491.19	0.50	10.09	9.3	23.7	4936.0	CLR	TFS	None	1
19491.19	0.50	10.09	9.3	23.7	4936.0	CLR	TFS	None	1
19491.19	0.50	10.09	9.3	23.7	4936.0	CLR	TFS	None	1
19604.53	0.50	9.51	9.4	24.4	5352.0	CLR	CHN	AdClipped	1
19604.53	0.50	9.51	9.4	24.4	5352.0	CLR	TFS	None	1
19604.53	0.50	9.51	9.4	24.4	5352.0	CLR	TFS	None	1
19604.53	0.50	9.51	9.4	24.4	5352.0	CLR	CHN	AdClipped	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	TFS	None	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	STB	None	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	TFS	None	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	STB	None	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	LFS	None	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	LFS	None	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	TFS	None	1
20551.70	0.50	9.62	9.5	27.1	6682.0	CLR	STB	None	1
19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	TFS	None	1
19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	TFS	None	1
19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	TFS	None	2

19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	TFS	None	1
19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	TFS	None	2
19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	TFS	None	2
19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	STB	None	1
19220.57	0.45	10.19	9.4	34.3	6616.0	CLR	TFS	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	LFS	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	LFS	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	LFS	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	LFS	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	STB	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	STB	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	TFS	None	1
11990.70	0.45	10.08	9.3	48.9	7329.0	CLR	TFS	None	1
21950.74	0.55	10.30	9.6	33.6	6881.0	CLR	STB	None	1
21950.74	0.55	10.30	9.6	33.6	6881.0	CLR	TFS	None	1
21950.74	0.55	10.30	9.6	33.6	6881.0	CLR	TFS	None	1
18923.98	0.54	10.57	9.0	23.7	3280.0	FOG	CHN	AdClipped	1
18923.98	0.54	10.57	9.0	23.7	3280.0	FOG	STB	None	1
24310.93	0.55	9.59	9.0	25.0	3660.0	CLD	TFS	None	1
23069.17	0.51	9.84	9.1	30.1	3747.0	CLD	TFS	None	1
23069.17	0.51	9.84	9.1	30.1	3747.0	CLD	TFS	None	1
23069.17	0.51	9.84	9.1	30.1	3747.0	CLD	TFS	None	1
20906.70	0.50	9.50	9.0	32.8	3417.0	FOG	CHN	AdClipped	1
20906.70	0.50	9.50	9.0	32.8	3417.0	FOG	TFS	None	1
20906.70	0.50	9.50	9.0	32.8	3417.0	FOG	TFS	None	1
20906.70	0.50	9.50	9.0	32.8	3417.0	FOG	TFS	None	1
20906.70	0.50	9.50	9.0	32.8	3417.0	FOG	TFS	None	1
20906.70	0.50	9.50	9.0	32.8	3417.0	FOG	LFS	None	1
20906.70	0.50	9.50	9.0	32.8	3417.0	FOG	TFS	None	1
17293.77	0.48	10.36	9.1	29.4	3039.0	FOG	STB	None	1
17293.77	0.48	10.36	9.1	29.4	3039.0	FOG	TFS	None	1
17293.77	0.48	10.36	9.1	29.4	3039.0	FOG	TFS	None	1
17414.10	0.49		9.1	30.4	2977.0	CLD	LFS	None	1
18881.54	0.51		9.1	31.3	3682.0	CLR			
22724.66	0.52		9.3	21.4	4373.0	CLD			
18623.40	0.54		9.3	22.3	3800.0	CLD	TFS	None	1
20538.22	0.61		9.4	23.0	5115.0	CLD	TFS	None	1
20538.22	0.61		9.4	23.0	5115.0	CLD	TFS	None	1
20538.22	0.61		9.4	23.0	5115.0	CLD	TFS	None	1
17472.52	0.57	10.63	8.8	18.8	6519.0	CLD	TFS	None	1
17472.52	0.57	10.63	8.8	18.8	6519.0	CLD	TFS	None	1
17472.52	0.57	10.63	8.8	18.8	6519.0	CLD	TFS	None	1
17472.52	0.57	10.63	8.8	18.8	6519.0	CLD	TFS	None	2
17472.52	0.57	10.63	8.8	18.8	6519.0	CLD	CHN	AdClipped	1
17472.52	0.57	10.63	8.8	18.8	6519.0	CLD	TFS	None	1
22469.51	0.61		9.1	17.9	9251.0	CLD	STB	None	1
22469.51	0.61		9.1	17.9	9251.0	CLD	TFS	None	1

23021.74	0.60		8.9	19.9	7665.0	CLD	TFS	None	1
23021.74	0.60		8.9	19.9	7665.0	CLD	TFS	None	1
22491.48	0.64		9.0	15.6	7476.0	CLD	TFS	None	1
10526.75	0.63		9.0	20.5	7687.0	CLD	TFS	None	1
10526.75	0.63		9.0	20.5	7687.0	CLD	TFS	None	1
10526.75	0.63		9.0	20.5	7687.0	CLD	TFS	None	1
22174.43	0.58		8.9	22.8	6870.0	RAN	TFS	None	1
19527.14	0.54		9.0	26.0	6585.0	RAN	CHN	AdClipped	1
19527.14	0.54		9.0	26.0	6585.0	RAN	TFS	None	1
19535.13	0.59		9.0	20.3	7448.0	RAN	LFS	None	1
19535.13	0.59		9.0	20.3	7448.0	RAN	LFS	None	1
19535.13	0.59		9.0	20.3	7448.0	RAN	LFS	None	2
8541.03	0.64		9.0	19.3	7654.0	RAN			
21308.14	0.58		9.0	20.2	7516.0	RAN			
22032.63	0.58	10.27	9.1	16.7	8879.0	CLD	TFS	None	1
22032.63	0.58	10.27	9.1	16.7	8879.0	CLD	TFS	None	1
22032.63	0.58	10.27	9.1	16.7	8879.0	CLD	TFS	None	1
22032.63	0.58	10.27	9.1	16.7	8879.0	CLD	TFS	None	1
14018.36	0.60	9.96	9.1	15.2	9285.0	CLD	LFS	None	1
14018.36	0.60	9.96	9.1	15.2	9285.0	CLD	LFS	None	1
14018.36	0.60	9.96	9.1	15.2	9285.0	CLD	LFS	None	1
26617.70	0.65	9.90	9.1	18.2	9705.0	CLD	TFS	None	1
19110.22	0.68	10.08	9.0	14.1	7292.0	CLD	TFS	None	1
24143.17	0.70	10.15	9.0	14.2	5922.0	CLD			
22088.05	0.70	10.13	9.1	16.5	5498.0	CLD			
22497.97	0.68	10.27	9.1	18.3	6652.0	CLD			
22457.03	0.65	9.89	9.1	18.0	6601.0	CLD			
15456.34	0.63	9.80	9.0	19.0	6283.0	CLR			
19547.61	0.65	10.33	9.4	16.7	5898.0	CLR			
180387.23	0.58	9.70	9.2	19.3	4809.0	CLD			
18534.53	0.60	10.08	9.2	24.2	6046.0	CLD	STB	None	1
15769.90	0.62	9.40	9.3	15.6	6673.0	CLD	STB	None	1
15769.90	0.62	9.40	9.3	15.6	6673.0	CLD	TFS	None	1
22049.60	0.58	10.20	9.2	21.3	5145.0	CLD	TFS	None	1
22049.60	0.58	10.20	9.2	21.3	5145.0	CLD	TFS	None	1
7578.88	0.75	9.40	9.2	17.6	4604.0	CLD	TFS	None	1
7578.88	0.75	9.40	9.2	17.6	4604.0	CLD	STB	None	1
7578.88	0.75	9.40	9.2	17.6	4604.0	CLD	STB	None	1
7578.88	0.75	9.40	9.2	17.6	4604.0	CLD	STB	None	1
9995.99	0.70	11.14	9.2	16.2	4883.0	CLD	STB	None	1
9995.99	0.70	11.14	9.2	16.2	4883.0	CLD	STB	None	1
9995.99	0.70	11.14	9.2	16.2	4883.0	CLD	STB	None	1
9829.73	0.68	9.63	9.2	17.6	4648.0	CLD	TFS	None	1
19734.85	0.66	9.70	9.1	16.9	4181.0	CLD	TFS	None	1
22588.85	0.70	9.73	9.1	21.2	3455.0	CLD			
16389.53	0.70	9.66	9.1	17.6	3626.0	CLD	STB	None	1
16389.53	0.70	9.66	9.1	17.6	3626.0	CLD	CHN	AdClipped	1

19496.68	0.50	6.17	9.1	17.6	3873.0	FOG	LFS	None	2
19496.68	0.50	6.17	9.1	17.6	3873.0	FOG	STB	None	1
19496.68	0.50	6.17	9.1	17.6	3873.0	FOG	TFS	None	1
19496.68	0.50	6.17	9.1	17.6	3873.0	FOG	TFS	None	1
19496.68	0.50	6.17	9.1	17.6	3873.0	FOG	TFS	None	1
21916.29	0.49	6.41	9.2	20.3	4419.0	FOG			
18086.66	0.62	5.97	9.2	18.4	4223.0	FOG	STB	None	1
18554.00	0.53	6.81	9.2	19.2	4507.0	FOG	TFS	None	1
18554.00	0.53	6.81	9.2	19.2	4507.0	FOG	STB	None	1
20864.76	0.58	6.09	9.2	17.6	4216.0	FOG	STB	None	1
20864.76	0.58	6.09	9.2	17.6	4216.0	FOG	STB	None	1
20864.76	0.58	6.09	9.2	17.6	4216.0	FOG	TFS	None	1
22064.58	0.62	6.11	9.2	18.2	4070.0	FOG			
20539.72	0.62	6.02	9.2	16.8	3428.0	FOG			
21144.37	0.58	6.11	9.1	19.7	3550.0	FOG			
23047.70	0.46	6.11	9.2	15.5	3386.0	FOG	TFS	None	1
23227.95	0.54	6.15	9.0	17.1	2126.0	FOG			
21176.83	0.51	6.22	9.2	23.8	3060.0	CLD	TFS	None	1
21176.83	0.51	6.22	9.2	23.8	3060.0	CLD	TFS	None	1
19965.52	0.54	6.19	9.2	26.9	3461.0	CLD	LFS	None	1
19650.46	0.54	6.18	9.2	23.8	4038.0	CLD	TFS	None	1
4831.73	0.51	6.11	9.3	27.4	4230.0	CLD	STB	None	1
4831.73	0.51	6.11	9.3	27.4	4230.0	CLD	TFS	None	1
4831.73	0.51	6.11	9.3	27.4	4230.0	CLD	STB	None	1
4831.73	0.51	6.11	9.3	27.4	4230.0	CLD	STB	None	1
4831.73	0.51	6.11	9.3	27.4	4230.0	CLD	STB	None	1
4831.73	0.51	6.11	9.3	27.4	4230.0	CLD	STB	None	1
20621.10	0.52	6.24	9.3	25.5	4056.0	CLD	TFS	None	1
19640.48	0.53	6.09	9.2	17.8	3124.0	CLD			
21052.50	0.51	6.14	9.3	22.8	4025.0	CLD			
19346.89	0.48	6.56	9.2	25.0	2784.0	CLD			
23335.30	0.56	6.13	9.2	22.6	2946.0	CLD			
21476.41	0.50	6.09	9.2	21.8	2721.0	CLD			
19758.81	0.42	6.02	9.2	32.8	1749.0	CLR	LFS	None	1
19751.82	0.42	6.11	9.2	39.5	2463.0	CLR	TFS	None	1
19751.82	0.42	6.11	9.2	39.5	2463.0	CLR	LFS	None	1
20345.49	0.47	5.84	9.4	33.1	2995.0	CLR	TFS	None	1
20345.49	0.47	5.84	9.4	33.1	2995.0	CLR	TFS	None	1
20013.46	0.44	6.00	9.4	37.2	3372.0	CLR			
20415.39	0.38	6.00	9.4	24.8	3060.0	CLR	STB	None	1
19023.84	0.40	6.08	9.5	32.6	2935.0	CLR	LFS	None	1
19023.84	0.40	6.08	9.5	32.6	2935.0	CLR	STB	None	1
20298.56	0.42	6.07	9.4	36.8	3377.0	CLR			
22122.00	0.26	6.03	9.3	19.9	3286.0	CLR			
21551.30	0.47	6.03	9.4	25.9	2169.0	CLR			
20932.17	0.50	6.13	9.4	29.6	3167.0	CLR			

21509.86	0.58	10.31	9.6	21.9	1692.0	CLD	CHN	AdClipped	1
21509.86	0.58	10.31	9.6	21.9	1692.0	CLD	TFS	None	1
23508.06	0.55	10.16	9.6	21.0	1419.0	CLD	CHN	None	1
17680.72	0.55	10.21	9.5	22.4	1689.0	CLD			
19176.13	0.55	10.19	9.5	20.8	2244.0	CLD			
20493.28	0.61	10.37	9.5	25.2	2264.0	CLD			
20482.30	0.55	10.27	9.5	25.9	2494.0	CLD			
18455.14	0.51	10.14	9.6	30.6	3043.0	CLD			
19730.35	0.58	10.22	9.6	32.8	3060.0	CLD	STB	None	1
21187.31	0.45	10.36	9.6	32.5	3102.0	CLD	TFS	None	1
21187.31	0.45	10.36	9.6	32.5	3102.0	CLD	TFS	None	1
21187.31	0.45	10.36	9.6	32.5	3102.0	CLD	TFS	None	1
22563.38	0.51	10.32	9.7	33.1	3116.0	CLD	RBT	AdClipped	1
22563.38	0.51	10.32	9.7	33.1	3116.0	CLD	TFS	None	1
21575.77	0.59	10.18	9.7	17.2	2417.0	CLD	CHN	AdClipped	1
22830.01	0.50	10.08	9.7	17.0	2489.0	CLD	CHN	AdClipped	1
27248.82	0.59	9.91	9.7	16.5	2551.0	CLD	CHN	AdClipped	1
27248.82	0.59	9.91	9.7	16.5	2551.0	CLD	TFS	None	1
16116.42	0.55	9.97	9.7	15.2	2309.0	RAN	CHN	AdClipped	1
27828.01	0.55	10.44	9.7	19.4	2261.0	CLD	STB	None	1
27828.01	0.55	10.44	9.7	19.4	2261.0	CLD	TFS	None	1
24811.23	0.55	10.00	9.7	19.8	3251.0	RAN	STB	None	1
24456.23	0.56	10.61	9.7	20.8	3247.0	RAN	TFS	None	1
20249.13	0.44	10.19	9.7	19.1	3687.0	RAN			
14622.51	0.60	10.41	9.7	17.0	4141.0	RAN			
22332.21	0.56	10.12	9.7	18.9	3646.0	RAN	TFS	None	1
22156.45	0.44	9.84	10.0	23.8	1852.0	RAN	TFS	None	1
22156.45	0.44	9.84	10.0	23.8	1852.0	RAN	TFS	None	1
22156.45	0.44	9.84	10.0	23.8	1852.0	RAN	TFS	None	1
22156.45	0.44	9.84	10.0	23.8	1852.0	RAN	TFS	None	1
22156.45	0.44	9.84	10.0	23.8	1852.0	RAN	TFS	None	2
22156.45	0.44	9.84	10.0	23.8	1852.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	2
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
22647.76	0.52	9.84	10.0	23.1	1681.0	RAN	TFS	None	1
24892.12	0.50	9.68	10.0	18.9	2823.0	RAN	TFS	None	1
24892.12	0.50	9.68	10.0	18.9	2823.0	RAN	TFS	None	1
21675.13	0.56	9.85	10.0	20.0	4013.0	RAN	CHN	AdClipped	1

13720.77	0.58	9.52	10.5	46.4	2013.0	CLD	STB	None	1
11676.64	0.36	9.37	10.9	42.6	508.0	CLD	CHN	AdClipped	1
11676.64	0.36	9.37	10.9	42.6	508.0	CLD	CHN	AdClipped	1
13927.48	0.33	8.99	10.9	50.7	595.0	CLD	STB	None	1
13927.48	0.33	8.99	10.9	50.7	595.0	CLD	TFS	None	1
20380.94	0.36	8.98	10.9	50.7	537.0	CLD	STB	None	1
15343.00	0.31	9.45	10.9	47.8	373.9	CLD	TFS	None	1
20969.12	0.36	9.05	10.9	36.2	562.0	RAN			
19770.80	0.39	8.87	11.0	41.5	374.5	CLD	STB	None	1
19770.80	0.39	8.87	11.0	41.5	374.5	CLD	RBT	AdClipped	1
20770.39	0.40	9.22	10.9	33.0	531.0	CLD	CHN	AdClipped	1
23077.16	0.50	9.25	10.9	27.3	553.0	CLR	TFS	None	1
23077.16	0.50	9.25	10.9	27.3	553.0	CLR	CHN	AdClipped	1
20638.58	0.51	9.27	11.0	27.5	573.0	CLD	CHN	AdClipped	1
20638.58	0.51	9.27	11.0	27.5	573.0	CLD	STB	None	1
22337.20	0.48	9.44	10.9	36.0	648.0	CLD	CHN	AdClipped	1
22337.20	0.48	9.44	10.9	36.0	648.0	CLD	STB	None	1
22337.20	0.48	9.44	10.9	36.0	648.0	CLD	TFS	None	1
19134.69	0.57	8.48	10.8	91.4	185.0	CLR	STB	None	1
16770.00	0.41	8.70	10.7	111.0	186.0	CLR	STB	None	1
16770.00	0.41	8.70	10.7	111.0	186.0	CLR	STB	None	1
16770.00	0.41	8.70	10.7	111.0	186.0	CLR	STB	None	1
18468.62	0.18	8.38	10.7	113.0	201.1	CLR			
17962.33	0.28	9.45	10.7	68.1	242.5	CLR	RBT	AdClipped	1
19350.38	0.25	8.58	10.8	72.7	222.3	CLR			
18935.97	0.19	8.90	10.7	106.0	198.6	CLR	STB	None	1
15726.46	0.20	8.22	10.8	109.0	178.1	CLR	STB	None	1
15726.46	0.20	8.22	10.8	109.0	178.1	CLR	STB	None	1
15726.46	0.20	8.22	10.8	109.0	178.1	CLR	CHN	AdClipped	1
15726.46	0.20	8.22	10.8	109.0	178.1	CLR	CHN	AdClipped	1
16171.84	0.20	8.64	10.8	118.0	223.3	CLR	STB	None	1
13113.62	0.25	9.22	10.9	87.8	218.2	CLR	STB	None	1
17140.48	0.23	8.68	10.9	122.0	234.3	CLR	RBT	AdClipped	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	RBT	AdClipped	1
11848.90	0.18	8.87	10.7	71.9	293.1	CLR	STB	None	1

16086.46	0.28	9.01	10.7	66.9	334.3	CLR	TFS	None	1
16086.46	0.28	9.01	10.7	66.9	334.3	CLR	STB	None	1
16086.46	0.28	9.01	10.7	66.9	334.3	CLR	STB	None	1
16086.46	0.28	9.01	10.7	66.9	334.3	CLR	RBT	AdClipped	1
19035.83	0.28	9.11	10.7	81.1	317.4	CLR	CHN	AdClipped	1
19035.83	0.28	9.11	10.7	81.1	317.4	CLR	STB	None	1
19035.83	0.28	9.11	10.7	81.1	317.4	CLR	STB	None	1
17073.08	0.27	8.97	10.7	89.8	267.2	CLR			
17328.72	0.27	8.86	10.7	106.0	266.5	CLR	RBT	AdClipped	1
17328.72	0.27	8.86	10.7	106.0	266.5	CLR	STB	None	1
17328.72	0.27	8.86	10.7	106.0	266.5	CLR	LFS	None	1
17328.72	0.27	8.86	10.7	106.0	266.5	CLR	CHN	None	1
16426.98	0.14	8.76	10.7	137.0	256.1	CLR			
17418.59	0.16	8.85	10.8	119.0	212.9	CLR	STB	None	1
60443.80	0.14	8.94	10.8	106.0	202.1	CLR			
18348.29	0.12	9.91	10.8	127.0	204.4	CLR	STB	None	1
18333.31	0.15	9.39	10.8	132.0	204.7	CLR			
15689.02	0.14	9.20	10.9	126.0	204.6	CLR	STB	None	1
15325.03	0.18	8.92	10.7	66.4	267.8	CLR	CHN	None	1
15325.03	0.18	8.92	10.7	66.4	267.8	CLR	TFS	None	1
15325.03	0.18	8.92	10.7	66.4	267.8	CLR	CHN	None	1
15325.03	0.18	8.92	10.7	66.4	267.8	CLR	STB	None	1
15325.03	0.18	8.92	10.7	66.4	267.8	CLR	LFS	None	1
17485.50	0.16	8.77	10.6	79.6	250.0	CLR	STB	None	1
17485.50	0.16	8.77	10.6	79.6	250.0	CLR	STB	None	1
17485.50	0.16	8.77	10.6	79.6	250.0	CLR	STB	None	1
11663.66	0.16	8.83	10.6	74.3	250.1	CLR	STB	None	1
11663.66	0.16	8.83	10.6	74.3	250.1	CLR	STB	None	1
11663.66	0.16	8.83	10.6	74.3	250.1	CLR	STB	None	1
11663.66	0.16	8.83	10.6	74.3	250.1	CLR	LFS	None	1
11663.66	0.16	8.83	10.6	74.3	250.1	CLR	STB	None	1
6750.54	0.16	8.68	10.7	65.8	269.5	CLR			
19005.37	0.17	8.96	10.7	64.8	305.6	CLR	LFS	None	1
19005.37	0.17	8.96	10.7	64.8	305.6	CLR	LFS	None	1
4929.59	0.16	8.91	10.7	64.3	286.5	CLR	STB	None	1
16678.13	0.20	8.87	10.7	57.9	288.2	CLR	CHN	AdClipped	1
18655.86	0.15	9.08	10.7	85.1	253.2	CLR	STB	None	1
17801.06	0.17	8.66	10.7	60.6	223.2	CLR	STB	None	1
17919.89	0.18	8.90	10.7	90.6	212.7	CLR			
15854.28	0.22	8.99	10.7	61.0	169.8	CLD	RBT	AdClipped	1
15854.28	0.22	8.99	10.7	61.0	169.8	CLD	STB	None	1
18468.12	1.91	9.37	10.9	61.4	175.3	CLR			
17626.80	1.81	8.90	10.9	60.9	176.2	CLR			
16779.99	1.71	8.88	10.7	76.7	1175.5	CLR	LFS	None	1
19330.91	0.22	9.20	10.7	86.9	160.3	CLR	LFS	None	1
19330.91	0.22	9.20	10.7	86.9	160.3	CLR	RBT	AdClipped	1
19330.91	0.22	9.20	10.7	86.9	160.3	CLR	STB	None	1

19330.91	0.22	9.20	10.7	86.9	160.3	CLR	STB	None	1
19330.91	0.22	9.20	10.7	86.9	160.3	CLR	STB	None	1
18117.61	0.29	8.79	101.7	82.9	167.2	CLR	STB	None	1
18796.66	0.19	9.06	10.7	87.1	173.5	CLR			
20265.60	0.39	9.00	10.8	47.1	193.1	FOG	RBT	AdClipped	1
19742.83	0.34	9.32	10.8	54.4	197.4	CLD			
10205.70	0.34	9.27	10.8	61.1	186.3	CLD			
19959.03	0.39	9.43	10.9	60.5	211.4	CLD	STB	None	1
20153.76	0.36	9.72	10.8	64.8	173.4	CLD	STB	None	1
20153.76	0.36	9.72	10.8	64.8	173.4	CLD	STB	None	1
20153.76	0.36	9.72	10.8	64.8	173.4	CLD	STB	None	1
20153.76	0.36	9.72	10.8	64.8	173.4	CLD	STB	None	1
18804.65	0.34	9.38	10.8	74.2	182.3	CLD	CHN	AdClipped	1
18804.65	0.34	9.38	10.8	74.2	182.3	CLD	STB	None	1
18804.65	0.34	9.38	10.8	74.2	182.3	CLD	STB	None	1
19715.37	0.33	9.31	10.9	69.4	160.9	CLD	STB	None	1
19715.37	0.33	9.31	10.9	69.4	160.9	CLD	STB	None	1
19715.37	0.33	9.31	10.9	69.4	160.9	CLD	STB	None	1
19505.17	0.33	9.48	10.8	61.1	185.9	CLD	LFS	None	1
19332.91	0.35	9.36	11.0	45.9	190.7	CLD	RBT	AdClipped	1
19332.91	0.35	9.36	11.0	45.9	190.7	CLD	RBT	AdClipped	1
18578.97	0.35	9.38	11.0	49.2	183.3	CLD			
18073.67	0.40	8.77	10.8	53.5	241.4	CLD	LFS	None	1
18073.67	0.40	8.77	10.8	53.5	241.4	CLD	LFS	None	1
9906.62	0.32	8.72	10.8	57.6	231.4	CLD			
1067.50	0.28	8.65	10.8	53.4	238.6	CLR			
17415.60	0.25	8.68	10.7	72.5	224.1	CLR	RBT	None	1
17415.60	0.25	8.68	10.7	72.5	224.1	CLR	STB	None	1
18587.45	0.29	8.70	10.9	81.3	253.5	CLR	RBT	None	1
18920.99	0.24	8.92	10.8	89.1	232.0	CLR	LFS	None	1
18920.99	0.24	8.92	10.8	89.1	232.0	CLR	STB	None	1
18920.99	0.24	8.92	10.8	89.1	232.0	CLR	LFS	None	1
18920.99	0.24	8.92	10.8	89.1	232.0	CLR	LFS	None	1
18748.73	0.30	8.75	10.9	86.3	312.4	CLR	LFS	None	1
18461.63	0.29	8.86	11.1	73.5	485.0	CLR	LFS	None	1
18461.63	0.29	8.86	11.1	73.5	485.0	CLR	LFS	None	1
18461.63	0.29	8.86	11.1	73.5	485.0	CLR	LFS	None	1
18461.63	0.29	8.86	11.1	73.5	485.0	CLR	LFS	None	1
18461.63	0.29	8.86	11.1	73.5	485.0	CLR	LFS	None	1
18461.63	0.29	8.86	11.1	73.5	485.0	CLR	STB	None	1
17031.13	0.31	8.67	11.1	67.2	401.2	CLR	LFS	None	1
17031.13	0.31	8.67	11.1	67.2	401.2	CLR	LFS	None	1
17031.13	0.31	8.67	11.1	67.2	401.2	CLR	LFS	None	1
17031.13	0.31	8.67	11.1	67.2	401.2	CLR	STB	None	1
16780.99	0.30	8.81	11.2	69.7	294.7	CLR	RBT	AdClipped	1
16780.99	0.30	8.81	11.2	69.7	294.7	CLR	LFS	None	1
16780.99	0.30	8.81	11.2	69.7	294.7	CLR	LFS	None	1

16780.99	0.30	8.81	11.2	69.7	294.7	CLR	LFS	None	1
17330.71	0.41	8.11	11.2	29.3	200.5	CLD	CHN	None	1
11111.93	0.40	8.14	11.1	33.5	186.9	CLD			
18957.93	0.43	8.10	11.1	33.2	192.1	CLR	LFS	None	1
19105.73	0.46	8.07	11.0	39.9	180.2	CLR	RBT	AdClipped	1
4678.94	0.47	7.74	11.1	42.7	202.7	CLR	RBT	AdClipped	1
19334.41	0.42	8.05	11.0	46.1	208.8	CLR	LFS	None	1
19334.41	0.42	8.05	11.0	46.1	208.8	CLR	LFS	None	1
19334.41	0.42	8.05	11.0	46.1	208.8	CLR	STB	None	1
3764.72	0.47	7.91	11.1	52.3	271.2	CLR	CHN	None	1
3764.72	0.47	7.91	11.1	52.3	271.2	CLR	STB	None	1
15874.26	0.43	8.05	11.1	52.1	209.6	CLD	LFS	None	1
15874.26	0.43	8.05	11.1	52.1	209.6	CLD	STB	None	1
18181.52	0.44	8.14	11.1	57.6	257.9	CLD			
14641.48	0.38	8.08	11.2	51.8	522.0	CLD	STB	None	1
14641.48	0.38	8.08	11.2	51.8	522.0	CLD	STB	None	1
14641.48	0.38	8.08	11.2	51.8	522.0	CLD	STB	None	1
18199.50	0.34	8.19	11.3	57.7	381.0	CLD	LFS	None	1
15235.15	0.41	8.31	11.1	36.5	193.5	CLD	STB	None	1
15235.15	0.41	8.31	11.1	36.5	193.5	CLD	STB	None	1
19354.38	0.38	8.25	11.2	39.0	197.5	CLD	LFS	None	1
18873.05	0.40	8.18	11.2	40.8	199.3	CLD	RBT	AdClipped	1
18873.05	0.40	8.18	11.2	40.8	199.3	CLD	STB	None	1
18873.05	0.40	8.18	11.2	40.8	199.3	CLD	STB	None	1
18562.49	0.38	8.03	11.2	40.5	207.4	CLD	STB	None	1
18220.47	0.42	8.22	11.2	36.6	208.6	CLD			
19536.12	0.35	8.21	11.2	42.5	213.9	CLD			
20176.23	0.40	8.25	11.2	43.4	239.5	CLD	CHN	None	1
20176.23	0.40	8.25	11.2	43.4	239.5	CLD	LFS	None	1
20176.23	0.40	8.25	11.2	43.4	239.5	CLD	STB	None	1
18835.61	0.38	8.25	11.1	46.3	222.6	CLD	STB	None	1
19288.97	0.35	8.68	11.1	54.1	244.9	CLD			
16963.23	0.36	8.35	11.2	45.7	299.9	CLD			
14308.95	0.35	9.63	11.5	41.5	462.0	CLD	LFS	None	1
20611.12	0.34	9.34	11.5	35.9	369.6	RAN			
17433.07	0.30	9.43	11.4	40.6	449.7	CLD	LFS	None	1
17242.84	0.40	8.99	11.5	46.7	356.6	RAN	RBT	AdClipped	1
17242.84	0.40	8.99	11.5	46.7	356.6	RAN	LFS	None	1
17242.84	0.40	8.99	11.5	46.7	356.6	RAN	RBT	AdClipped	1
7665.26	0.40	9.22	11.4	42.7	555.2	CLD			
17636.79	0.39	9.57	11.5	50.2	332.6	CLR	RBT	AdClipped	1
17636.79	0.39	9.57	11.5	50.2	332.6	CLR	STB	None	1
17636.79	0.39	9.57	11.5	50.2	332.6	CLR	TFS	None	1
17636.79	0.39	9.57	11.5	50.2	332.6	CLR	LFS	None	1
17753.62	0.43	9.14	11.5	51.1	218.8	CLD	LFS	None	1
17753.62	0.43	9.14	11.5	51.1	218.8	CLD	RBT	AdClipped	1
18115.12	0.41	9.82	11.5	37.2	189.5	CLD	LFS	None	1

18115.12	0.41	9.82	11.5	37.2	189.5	CLD	RBT	AdClipped	1
18115.12	0.41	9.82	11.5	37.2	189.5	CLD	TFS	None	1
16989.19	0.41	9.23	11.5	53.8	219.5	CLD			
17340.20	0.37	9.23	11.5	69.2	441.8	CLD	LFS	None	1
							STB	None	1
							RBT	AdClipped	1
							LFS	None	1
							TFS	None	1
18065.68	0.50	9.09	11.4	35.0	382.6	CLR	STB	None	1
17380.64	0.54	10.00	11.4	39.2	503.0	CLR	LFS	None	1
17380.64	0.54	10.00	11.4	39.2	503.0	CLR	RBT	AdClipped	1
17380.64	0.54	10.00	11.4	39.2	503.0	CLR	TFS	None	1
18020.25	0.34	9.28	11.4	34.5	456.0	CLD			
17724.66	0.50	10.50	11.4	37.5	417.6	RAN			
17481.50	0.50	9.30	11.4	42.1	347.6	RAN			
16708.59	0.53	10.47	11.4	43.9	269.0	RAN	STB	None	1
16647.67	0.48	9.38	11.4	45.8	308.8	CLD			
17142.48	0.42	10.61	11.4	41.7	402.0	CLD	STB	None	1
16767.50	0.33	9.34	11.4	39.2	240.4	RAN	RBT	AdClipped	1
16767.50	0.33	9.34	11.4	39.2	240.4	RAN	STB	None	1
16767.50	0.33	9.34	11.4	39.2	240.4	RAN	TFS	None	1
17178.43	0.38	10.00	11.4	57.6	358.8	CLD	LFS	None	1
15879.25	0.40	10.03	11.2	32.3	303.5	CLR	RBT	AdClipped	1
17988.29	0.32	9.83	11.2	41.9	338.1	CLR			
17735.65	0.36	9.87	11.2	40.7	294.6	CLR			
8307.36	0.38	9.87	11.3	33.2	219.7	CLR			
8111.13	0.40	9.90	11.4	39.5	199.5	CLR			
18882.04	0.38	9.80	11.4	39.5	194.1	CLR			
12115.52	0.40	9.73	11.4	33.2	199.1	CLR			
16964.73	0.45	10.09	11.4	37.7	203.4	CLR			
22042.61	0.42	9.84	11.4	36.6	217.2	CLR			
16214.28	0.50	10.00	11.5	25.0	170.9	CLR	RBT	AdClipped	1
16635.69	0.40	9.84	11.1	26.4	227.2	CLR			
18785.18	0.43	10.46	11.1	32.6	215.6	CLR			
17417.59	0.40	9.84	11.0	31.0	208.5	CLR	STB	None	1
14012.36	0.52	10.60	11.1	36.4	222.1	CLR			
13337.81	0.46	9.79	11.2	33.6	222.4	CLR	RBT	AdClipped	1
17794.07	0.46	10.41	11.3	31.1	200.0	CLR			
18953.94	0.57	9.53	11.2	42.8	191.2	CLR			
2236.87	0.49	10.55	11.2	35.4	198.9	CLR			
12958.34	0.48	9.95	11.2	28.4	198.8	CLR			
16162.85	0.52	10.45	11.3	27.9	199.7	CLR			
19759.31	0.51	8.44	10.9	23.4	202.9	CLR			
17898.42	0.53	8.56	10.9	28.3	206.1	CLR	RBT	AdClipped	1
18224.96	0.50	8.45	10.9	33.4	201.3	CLR	STB	None	1
19704.39	0.50	8.16	11.0	41.9	189.0	CLR	RBT	AdClipped	1
19704.39	0.50	8.16	11.0	41.9	189.0	CLR	RBT	AdClipped	1

19704.39	0.50	8.16	11.0	41.9	189.0	CLR	RBT	AdClipped	1
17211.88	0.35	8.27	11.0	58.9	180.3	CLR			
17539.42	0.33	8.39	11.0	58.8	185.0	CLR			
17703.19	0.29	7.98	10.9	69.6	172.2	CLR	STB	None	1
15860.28	0.29	8.42	11.0	27.4	151.5	CLR			
14474.22	0.44	8.44	10.9	34.5	194.7	CLD			
14917.10	0.43	8.56	10.9	37.0	188.7	CLD	STB	None	1
18751.72	0.25	11.07	9.9	77.5	181.3	CLR	LFS	None	1
18751.72	0.25	11.07	9.9	77.5	181.3	CLR	STB	None	1
21292.16	0.25	9.85	10.0	78.9	159.0	CLR	STB	None	1
21292.16	0.25	9.85	10.0	78.9	159.0	CLR	STB	None	1
21292.16	0.25	9.85	10.0	78.9	159.0	CLR	STB	None	1
21292.16	0.25	9.85	10.0	78.9	159.0	CLR	STB	None	1
21292.16	0.25	9.85	10.0	78.9	159.0	CLR	STB	None	1
18619.41	0.24	9.89	9.9	78.5	164.1	CLR	LFS	None	1
18619.41	0.24	9.89	9.9	78.5	164.1	CLR	CHN	None	1
19994.98	0.32	10.04	10.4	52.4	173.9	CLR	CHN	AdClipped	1
18487.59	0.30	10.31	10.4	56.8	164.4	CLR			
17952.84	0.28	9.74	10.3	59.6	167.2	CLD			
20932.17	0.29	10.20	10.3	58.2	164.6	CLD	STB	None	1
18232.45	0.27	9.95	9.9	108.0	141.6	CLD			
18867.06	0.28	10.75	9.9	89.9	130.8	CLD	STB	None	1
16658.66	0.26	10.12	9.9	98.3	130.3	CLD			
18923.48	0.28	9.02	10.0	52.1	153.9	CLD	STB	None	1
19150.66	0.30	9.23	10.0	55.7	155.7	CLR	TFS	None	1
19488.69	0.28	9.98	10.0	54.0	158.8	CLR			
20195.20	0.32	9.05	10.0	51.5	167.0	CLR	STB	None	1
20195.20	0.32	9.05	10.0	51.5	167.0	CLR	TFS	None	1
20195.20	0.32	9.05	10.0	51.5	167.0	CLR	STB	None	1
23585.95	0.34	9.61	10.1	47.2	159.5	CLR			
18954.94	0.28	9.08	9.9	49.6	141.3	CLR	RBT	AdClipped	1
18954.94	0.28	9.08	9.9	49.6	141.3	CLR	TFS	None	1
18274.39	0.32	9.35	9.9	55.3	144.1	CLR			
21600.23	0.39	9.64	9.8	66.2	147.6	CLR	TFS	None	1
21513.35	0.33	9.28	9.6	71.4	141.6	CLR			
21243.23	0.33	9.49	9.5	71.3	123.7	CLR	LFS	None	1
19319.43	0.31	8.78	9.9		211.4	CLR	LFS	None	1
19477.21	0.34	8.74	9.9		209.5	CLR	LFS	None	1
19477.21	0.34	8.74	9.9		209.5	CLR	LFS	None	1
19973.51	0.28	8.58	9.9		206.8	CLR	TFS	None	1
19973.51	0.28	8.58	9.9		206.8	CLR	STB	None	1
19973.51	0.28	8.58	9.9		206.8	CLR	LFS	None	1
19604.03	0.28	8.68	9.9		205.9	CLR	LFS	None	1
19604.03	0.28	8.68	9.9		205.9	CLR	RBT	AdClipped	1
19836.70	0.29	9.19	9.8		185.3	CLR			
20264.10	0.26	8.99	9.5		193.7	CLR			
19233.55	0.20	9.05	9.5		193.8	CLR			

19839.20	0.25	9.09	9.6		189.4	CLR	RBT	AdClipped	1
9830.23	0.25	8.92	10.1		209.6	CLR	RBT	AdClipped	1
18896.02	0.29	9.01	9.9		201.4	CLR			
19845.19	0.35	9.86	9.3	40.6	124.7	CLD	LFS	None	1
19845.19	0.35	9.86	9.3	40.6	124.7	CLD	LFS	None	1
19986.99	0.31	9.39	9.4	44.1	127.3	CLD			
20403.41	0.35	9.78	9.4	37.4	130.3	CLD	LFS	None	1
20403.41	0.35	9.78	9.4	37.4	130.3	CLD	STB	None	1
15334.51	0.38	9.42	9.8	37.4	143.4	CLD			
19858.17	0.40	10.08	9.8	41.5	140.7	CLD			
20037.42	0.36	9.25	9.8	42.6	143.4	CLD	STB	None	1
20477.31	0.40	10.16	9.7	39.4	132.7	CLD	CHN	None	1
20477.31	0.40	10.16	9.7	39.4	132.7	CLD	RBT	AdClipped	1
20477.31	0.40	10.16	9.7	39.4	132.7	CLD	STB	None	1
18849.09	0.36	9.53	9.7	38.9	133.1	CLD			
19227.56	0.38	9.76	9.6	40.5	132.9	CLD			
19463.23	0.37	9.92	9.7	39.2	132.4	CLD			
20236.64	0.38	10.26	9.7	30.0	221.2	CLD	RBT	AdClipped	1
21433.96	0.39	10.53	9.6	37.5	240.5	RAN	TFS	None	1
19087.75	0.37	10.25	9.7	40.8	30434.0	CLD	RBT	AdClipped	1
19087.75	0.37	10.25	9.7	40.8	30434.0	CLD	RBT	AdClipped	1
19087.75	0.37	10.25	9.7	40.8	30434.0	CLD	LFS	None	1
20797.36	0.40	10.45	9.6	43.6	218.5	CLR			
19922.08	0.32	10.29	9.6	98.6	236.8	CLD			
18798.16	0.39	10.14	9.6	44.8	303.7	CLR	STB	None	1
20041.42	0.40	10.30	9.6	41.1	329.7	CLD	STB	None	1
20348.49	0.37	10.60	9.6	42.1	353.3	CLR	STB	None	1
19621.50	0.31	10.43	9.5	44.1	304.2	CLD	CHN	None	1
19370.36	0.41	10.75	9.6	37.0	272.5	CLD	RBT	AdClipped	1
19370.36	0.41	10.75	9.6	37.0	272.5	CLD	RBT	AdClipped	1
17665.75	0.39	10.70	9.7	32.7	161.1	CLR	RBT	AdClipped	1
17008.67	0.36	10.54	9.6	42.7	45.3	CLR	STB	None	1
18477.61	0.38	10.46	9.6	42.4	154.3	CLR			
18538.52	0.28	10.68	9.3	68.0	100.5	CLR	LFS	None	1
18538.52	0.28	10.68	9.3	68.0	100.5	CLR	STB	None	1
18538.52	0.28	10.68	9.3	68.0	100.5	CLR	STB	None	1
18373.75	0.21	10.76	9.3	84.7	88.1	CLR	LFS	None	1
17966.82	0.32	10.77	9.3	80.2	100.8	CLR	LFS	None	1
17966.82	0.32	10.77	9.3	80.2	100.8	CLR	TFS	None	1
16979.71	0.28	10.62	9.4	65.9	11.5	CLR	CHN	None	1
10637.59	0.30	10.56	9.6	72.9	145.8	CLR			
19152.16	0.26	10.72	9.5	86.4	105.8	CLR	STB	None	1
18062.69	0.34	10.60	9.6	71.3	116.0	CLR	CHN	None	1
18062.69	0.34	10.60	9.6	71.3	116.0	CLR	RBT	AdClipped	1
18062.69	0.34	10.60	9.6	71.3	116.0	CLR	RBT	AdClipped	1
14436.27	0.22	10.24	9.3	60.5	130.4	CLR	RBT	AdClipped	1
14436.27	0.22	10.24	9.3	60.5	130.4	CLR	RBT	AdClipped	1

11322.13	0.16	10.13	8.8	157.0	102.4	CLR			
19075.27	0.15	10.25	8.7	197.0	105.2	CLR			
17723.16	0.15	10.23	8.8	160.0	107.4	CLR			
17344.70	0.17	9.87	8.5	211.0	102.7	CLR			
17468.02	0.12	9.89	8.4	215.0	101.4	CLR			
17690.21	0.12	9.79	8.6	203.0	102.0	CLR	STB	None	1
18385.74	0.23	10.28	9.5	84.1	139.5	CLR			
17776.09	0.27	10.02	9.3	86.0	128.7	CLR	CHN	AdClipped	1
17776.09	0.27	10.02	9.3	86.0	128.7	CLR	RBT	AdClipped	1
18414.20	0.25	10.15	9.3	84.9	135.8	CLR	STB	None	1
18414.20	0.25	10.15	9.3	84.9	135.8	CLR	STB	None	1
18414.20	0.25	10.15	9.3	84.9	135.8	CLR	STB	None	1
18414.20	0.25	10.15	9.3	84.9	135.8	CLR	STB	None	1
18414.20	0.25	10.15	9.3	84.9	135.8	CLR	RBT	AdClipped	1
18414.20	0.25	10.15	9.3	84.9	135.8	CLR	STB	None	1
16278.69	0.18	10.49	9.2	79.4	124.6	CLD			
20563.19	0.20	10.39	8.9	127.0	112.3	CLD	RBT	AdClipped	1
20563.19	0.20	10.39	8.9	127.0	112.3	CLD	STB	None	1
20563.19	0.20	10.39	8.9	127.0	112.3	CLD	TFS	None	1
21303.15	0.22	10.48	8.9	104.0	115.0	CLD	STB	None	1
19253.02	0.20	10.50	8.7	120.0	92.1	CLD			
19209.08	0.20	10.44	8.9	100.0	109.4	CLD			
17564.39	0.18	10.48	8.7	120.0	96.9	CLR	STB	None	1
18519.55	0.22	10.62	8.4	153.0	85.2	CLD			
9572.59	0.16	10.51	8.3	168.0	85.0	CLD			
9814.25	0.16	10.62	8.3	164.0	85.3	CLD	RBT	AdClipped	1
17281.78	0.20	10.67	8.4	161.0	85.3	CLD	TFS	None	1
17281.78	0.20	10.67	8.4	161.0	85.3	CLD	STB	None	1
17281.78	0.20	10.67	8.4	161.0	85.3	CLD	STB	None	1
18182.02	0.27	9.85	8.6	111.0	101.2	CLR			
18385.24	0.22	9.88	8.5	134.0	94.7	CLR			
18908.00	0.22	9.90	8.5	130.0	99.6	CLR			
18455.64	0.19	9.82	8.5	135.0	85.7	CLR			
18008.76	0.31	9.64	9.1	96.4	145.0	CLR	STB	None	1
69913.53	0.29	9.76	8.9	99.6	79.1	CLR	RBT	AdClipped	1
8398.73	0.19	9.93	8.7	122.0	108.3	CLR	RBT	AdClipped	1
10085.37	0.23	9.75	8.6	133.0	101.9	CLR	RBT	AdClipped	1
18028.24	0.21	9.82	8.6	123.0	102.1	CLR			
18558.00	0.23	9.95	8.5	127.0	86.1	CLR			
18956.44	0.20	10.38	8.9	62.1	122.7	CLD	STB	None	1
18700.79	0.17	10.25	8.9	79.7	126.8	CLR			
18998.38	0.20	10.42	8.7	105.0	106.1	CLR			
18274.39	0.18	10.25	8.6	130.0	105.6	CLR	STB	None	1
19036.82	0.21	10.48	9.0	81.6	129.4	CLR			
18795.66	0.28	10.29	8.9	93.6	122.5	CLR			
18496.58	0.20	10.37	9.1	85.0	132.1	CLR	RBT	AdClipped	1
18818.13	0.20	10.41	8.6	132.0	100.1	CLR	STB	None	1

18654.86	0.20	10.34	8.6	161.0	104.4	CLR			
18324.32	0.17	10.38	8.6	167.0	106.7	CLR	LFS	None	1
18731.25	0.22	10.26	9.0	78.2	173.8	CLD	STB	None	1
18468.62	0.25	9.87	9.0	70.8	174.7	CLD	LFS	None	1
18468.62	0.25	9.87	9.0	70.8	174.7	CLD	STB	None	1
18390.23	0.25	10.08	9.0	71.8	114.9	CLD	STB	None	1
18390.23	0.25	10.08	9.0	71.8	114.9	CLD	STB	None	1
18390.23	0.25	10.08	9.0	71.8	114.9	CLD	STB	None	1
18390.23	0.25	10.08	9.0	71.8	114.9	CLD	LFS	None	1
17397.62	0.24	9.79	8.9	90.9	169.0	CLD	STB	None	1
17397.62	0.24	9.79	8.9	90.9	169.0	CLD	LFS	None	1
18061.69	0.25	9.63	9.0	76.1	167.5	CLD	LFS	None	1
18061.69	0.25	9.63	9.0	76.1	167.5	CLD	STB	None	1
18061.69	0.25	9.63	9.0	76.1	167.5	CLD	STB	None	1
16828.92	0.25	10.06	9.0	70.6	167.1	CLD	RBT	AdClipped	1
16828.92	0.25	10.06	9.0	70.6	167.1	CLD	RBT	AdClipped	1
16828.92	0.25	10.06	9.0	70.6	167.1	CLD	RBT	AdClipped	1
16828.92	0.25	10.06	9.0	70.6	167.1	CLD	RBT	AdClipped	1
17012.66	0.21	10.10	9.0	79.9	165.1	CLD	LFS	None	1
18643.87	0.21	9.79	9.0	84.3	165.2	CLD	LFS	None	1
17776.59	0.21	10.00	9.0	93.7	170.9	CLD			
15061.89	0.19	9.91	8.9	115.0	169.2	CLD	RBT	AdClipped	1
2125.02	0.27	11.94	9.0	68.7	113.8	CLD	LFS	None	1
2125.02	0.27	11.94	9.0	68.7	113.8	CLD	LFS	None	1
18639.88	0.25	11.40	9.0	70.1	112.2	CLD	STB	None	1
18935.47	0.25	11.90	9.1	77.3	113.4	CLD	STB	None	1
18935.47	0.25	11.90	9.1	77.3	113.4	CLD	STB	None	1
18935.47	0.25	11.90	9.1	77.3	113.4	CLD	STB	None	1
1965.25	0.20	13.30	9.2	87.8	117.3	CLD	STB	None	1
21303.15	0.28		9.1	80.1	112.9	CLD	CHN	None	1
21303.15	0.28		9.1	80.1	112.9	CLD	LFS	None	1
20802.35	0.21		9.1	78.7	112.6	CLD	RBT	AdClipped	1
21872.85	0.29		9.1	62.7	15.6	CLD	STB	None	1
21872.85	0.29		9.1	62.7	15.6	CLD	STB	None	1
21375.05	0.27		9.1	63.7	116.2	CLD			
20343.49	0.23		9.2	60.9	116.2	CLD			
18990.89	0.30		9.2	66.6	117.1	CLD	RBT	AdClipped	1
19227.06	0.27	10.10	9.2	63.1	171.2	CLD	RBT	AdClipped	1
19227.06	0.27	10.10	9.2	63.1	171.2	CLD	STB	None	1
21030.53	0.29	10.00	9.2	61.5	71.8	CLD			
21044.51	0.26	10.00	9.2	68.8	171.9	CLD	LFS	None	1
19793.26	0.27	10.00	9.2	70.1	170.8	CLD	LFS	None	1
19793.26	0.27	10.00	9.2	70.1	170.8	CLD	LFS	None	1
19793.26	0.27	10.00	9.2	70.1	170.8	CLD	RBT	AdClipped	1
19793.26	0.27	10.00	9.2	70.1	170.8	CLD	RBT	AdClipped	1
19701.39	0.24	10.00	9.2	69.7	170.3	CLD	STB	None	1
19483.70	0.25	10.00	9.2	70.8	170.1	CLD	LFS	None	1

19483.70	0.25	10.00	9.2	70.8	170.1	CLD	STB	None	1
19483.70	0.25	10.00	9.2	70.8	170.1	CLD	LFS	None	1
19483.70	0.25	10.00	9.2	70.8	170.1	CLD	LFS	None	1
19483.70	0.25	10.00	9.2	70.8	170.1	CLD	STB	None	1
20282.58	0.28	10.20	9.3	75.8	171.4	RAN			
19819.23	0.26	10.10	9.3	73.9	170.4	CLD	STB	None	1
19819.23	0.26	10.10	9.3	73.9	170.4	CLD	STB	None	1
19994.48	0.23	10.10	9.3	70.4	172.3	CLD	STB	None	1
19763.31	0.20	10.40	9.8	74.2	173.1	RAN			
18588.45	0.37	10.25	9.7	33.5	136.8	CLD	CHN	AdClipped	1
18588.45	0.37	10.25	9.7	33.5	136.8	CLD	LFS	None	1
20486.79	0.38	9.96	9.7	35.9	135.3	CLD	RBT	AdClipped	1
19915.09	0.38	9.88	9.7	36.8	139.3	CLD	LFS	None	1
19915.09	0.38	9.88	9.7	36.8	139.3	CLD	STB	None	1
20206.19	0.40	9.95	9.8	34.6	141.5	CLD	STB	None	1
20206.19	0.40	9.95	9.8	34.6	141.5	CLD	LFS	None	1
19047.81	0.40	10.44	9.7	38.7	141.1	CLD	RBT	AdClipped	1
19997.98	0.37	9.90	9.7	36.8	140.4	CLR			
20247.13	0.33	10.51	9.7	52.6	141.9	CLD	LFS	None	1
20247.13	0.33	10.51	9.7	52.6	141.9	CLD	LFS	None	1
20247.13	0.33	10.51	9.7	52.6	141.9	CLD	STB	None	1
17596.34	0.30	9.96	9.7	60.5	146.3	CLD	LFS	None	1
17596.34	0.30	9.96	9.7	60.5	146.3	CLD	LFS	None	1
18358.77	0.30	10.04	9.7	51.7	146.1	CLD	CHN	None	1
19271.00	0.30	10.54	9.8	53.4	148.0	CLD			
19390.83	0.38	10.12	10.0	34.2	139.4	CLD	STB	None	1
19390.83	0.38	10.12	10.0	34.2	139.4	CLD	STB	None	1
19188.11	0.40	10.23	9.9	43.0	132.5	CLD	TFS	None	1
19188.11	0.40	10.23	9.9	43.0	132.5	CLD	STB	None	1
19188.11	0.40	10.23	9.9	43.0	132.5	CLD	STB	None	1
19061.29	0.36	10.08	10.0	42.0	139.3	CLD	STB	None	1
18727.26	0.21	10.47	9.8	73.6	117.8	CLD	TFS	None	1
16455.94	0.24	10.70	9.6	74.2	87.9	CLD			
19715.37	0.28	10.51	9.8	62.8	96.8	CLD	CHN	None	1
18908.50	0.24	10.61	9.8	65.4	96.9	CLD	RBT	AdClipped	1
18908.50	0.24	10.61	9.8	65.4	96.9	CLD	STB	None	1
18908.50	0.24	10.61	9.8	65.4	96.9	CLD	STB	None	1
19274.49	0.38	10.63	9.7	66.5	91.7	CLD	RBT	AdClipped	1
19274.49	0.38	10.63	9.7	66.5	91.7	CLD	STB	None	1
19789.27	0.32	10.02	10.0	64.9	134.1	CLD			
18495.08	0.26	10.36	9.9	57.3	115.9	CLD	RBT	AdClipped	1
18495.08	0.26	10.36	9.9	57.3	115.9	CLD	STB	None	1
17732.65	0.32	10.15	110.3	32.1	129.6	CLD	STB	None	1
17732.65	0.32	10.15	110.3	32.1	129.6	CLD	CHN	None	1
18496.58	0.32	10.70	10.4	38.8	128.9	CLR	STB	None	1
18496.58	0.32	10.70	10.4	38.8	128.9	CLR	STB	None	1
17563.89	0.34	9.80	10.4	45.7	128.9	CLR	CHN	None	1

17563.89	0.34	9.80	10.4	45.7	128.9	CLR	STB	None	1
17563.89	0.34	9.80	10.4	45.7	128.9	CLR	STB	None	1
17563.89	0.34	9.80	10.4	45.7	128.9	CLR	STB	None	1
15489.30	0.46	10.85	10.5	25.9	132.8	CLR			
11424.99	0.12	9.67	10.7	91.7	118.6	CLR	CHN	None	1
20977.60	0.12	10.35	11.2	122.0	130.0	CLR	STB	None	1
20977.60	0.12	10.35	11.2	122.0	130.0	CLR	STB	None	1
20977.60	0.12	10.35	11.2	122.0	130.0	CLR	STB	None	1
20977.60	0.12	10.35	11.2	122.0	130.0	CLR	LFS	None	1
20977.60	0.12	10.35	11.2	122.0	130.0	CLR	CHN	None	1
17456.04	0.12	9.42	11.0		120.0	CLD	STB	None	1
13778.69	0.34	9.11	11.0	127.0	133.3	CLD	CHN	None	1
13778.69	0.34	9.11	11.0	127.0	133.3	CLD	CHN	None	1
13778.69	0.34	9.11	11.0	127.0	133.3	CLD	CHN	YeSd	1
13778.69	0.34	9.11	11.0	127.0	133.3	CLD	STB	None	1
13778.69	0.34	9.11	11.0	127.0	133.3	CLD	STB	None	1
13778.69	0.34	9.11	11.0	127.0	133.3	CLD	STB	None	1
13778.69	0.34	9.11	11.0	127.0	133.3	CLD	STB	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	STB	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	STB	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	STB	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	STB	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	LFS	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	LFS	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	DSM	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	STB	None	1
17758.12	0.32	9.12	11.0	108.0	127.2	CLR	STB	None	1
18185.52		9.26	11.0	128.0	132.7	CLR	LFS	None	1
18185.52		9.26	11.0	128.0	132.7	CLR	RBT	AdClipped	1
18185.52		9.26	11.0	128.0	132.7	CLR	STB	None	1
18185.52		9.26	11.0	128.0	132.7	CLR	STB	None	1
18185.52		9.26	11.0	128.0	132.7	CLR	STB	None	1
18185.52		9.26	11.0	128.0	132.7	CLR	STB	None	1
16569.28	0.28	10.64	10.6	44.5	122.2	CLD	TFS	None	1
16569.28	0.28	10.64	10.6	44.5	122.2	CLD	RBT	AdClipped	1
16569.28	0.28	10.64	10.6	44.5	122.2	CLD	STB	None	1
16569.28	0.28	10.64	10.6	44.5	122.2	CLD	STB	None	1
15951.15	0.22	9.67	10.9	43.1	106.6	CLD	STB	None	1
18367.26	0.19	9.61	10.9	152.0	102.7	CLD	RBT	AdClipped	1
18367.26	0.19	9.61	10.9	152.0	102.7	CLD	STB	None	1
17414.60	0.18	9.53	11.0	172.0	108.6	CLD	CHN	None	1
17414.60	0.18	9.53	11.0	172.0	108.6	CLD	RBT	AdClipped	1
17414.60	0.18	9.53	11.0	172.0	108.6	CLD	STB	None	1
15904.71	0.20	9.51	10.9	145.0	109.3	CLD	STB	None	1
15904.71	0.20	9.51	10.9	145.0	109.3	CLD	CHN	None	1
17663.75	0.18	9.60	10.9	121.0	109.9	CLD	LFS	None	1
17663.75	0.18	9.60	10.9	121.0	109.9	CLD	STB	None	1
14874.66	0.11	9.42	11.2	196.0	112.6	CLD	STB	None	1

16414.50	0.11	9.25	11.4	181.0	118.7	CLD	CHN	None	1
16414.50	0.11	9.25	11.4	181.0	118.7	CLD	STB	None	1
16573.78	0.13	9.55	11.1	140.0	116.4	CLD			
13605.93	0.11	9.22	11.4	189.0	116.3	CLD	CHN	None	1
16074.97	0.10	8.99	11.3	202.0	139.6	CLD	CHN	None	1
3002.29	0.14	8.86	11.2	209.0	140.7	CLD			
3614.44	0.12	8.87	11.4	252.0	150.5	CLD			
8475.62	0.12	8.88	11.2	210.0	138.5	CLD			
9975.02	0.16	8.95	11.0	110.0	142.2	CLD			
3686.83	0.18	9.24	11.0	121.0	141.0	CLD			
9807.76	0.22	9.09	11.0	55.0	160.7	CLD			
10905.72	0.14	8.75	11.4	204.0	147.5	CLD			
13223.97	0.11	8.76	11.4	219.0	148.5	CLD	STB	None	1
13080.67	0.14	8.53	11.5	218.0	150.8	CLD	STB	None	1
13080.67	0.14	8.53	11.5	218.0	150.8	CLD	STB	None	1
13080.67	0.14	8.53	11.5	218.0	150.8	CLD	STB	None	1
17055.60	0.18	9.54	11.5	160.0	133.0	CLD			
17524.94	0.23	9.83	11.5	164.0	126.7	CLD			
12926.89	0.18	9.57	11.6	173.0	131.7	CLD	RBT	AdClipped	1
16971.72	0.20	9.71	11.6	177.0	128.5	CLD	STB	None	1
17739.64	0.26	10.45	11.3	145.0	110.8	CLD			
16994.69	0.27	9.54	11.3	124.0	110.6	CLD	LFS	None	1
17265.81	0.24	9.35	11.4	130.0	114.5	CLD	STB	None	1
16989.69	0.26	11.03	11.4	174.0	138.5	CLD	CHN	None	1
16989.69	0.26	11.03	11.4	174.0	138.5	CLD	TFS	None	1
17049.11	0.32	9.54	11.4	73.7	122.3	CLD			
16756.52	0.33	9.36	11.6	51.5	130.8	CLD			
19126.20	0.25	9.38	11.2	117.0	166.3	CLR			
19316.43	0.24	9.46	11.3	131.0	168.3	CLR	STB	None	1
19316.43	0.24	9.46	11.3	131.0	168.3	CLR	RBT	AdClipped	1
19316.43	0.24	9.46	11.3	131.0	168.3	CLR	RBT	AdClipped	1
19316.43	0.24	9.46	11.3	131.0	168.3	CLR	RBT	AdClipped	1
19316.43	0.24	9.46	11.3	131.0	168.3	CLR	RBT	AdClipped	1
18488.59	0.18	9.21	11.4	145.0	145.5	CLR	RBT	AdClipped	1
19369.86	0.18	9.51	11.4	139.0	133.2	CLR			
20664.04	0.24	9.80	11.0	62.0	165.6	CLD	CHN	None	1
20664.04	0.24	9.80	11.0	62.0	165.6	CLD	RBT	AdClipped	1
20664.04	0.24	9.80	11.0	62.0	165.6	CLD	RBT	AdClipped	1
21040.02	0.27	9.60	11.0	72.0	164.8	CLD			
20434.87	0.27	9.81	11.0	80.1	167.9	CLD	CHN	None	1
20434.87	0.27	9.81	11.0	80.1	167.9	CLD	RBT	AdClipped	1
20434.87	0.27	9.81	11.0	80.1	167.9	CLD	RBT	AdClipped	1
16525.84	0.28	9.41	11.0	82.8	171.7	CLD	RBT	AdClipped	1
16525.84	0.28	9.41	11.0	82.8	171.7	CLD	STB	None	1
16525.84	0.28	9.41	11.0	82.8	171.7	CLD	CHN	None	1
16525.84	0.28	9.41	11.0	82.8	171.7	CLD	STB	None	1
21419.98	0.27	9.52	11.1	82.8	167.6	CLD	RBT	AdClipped	1

21419.98	0.27	9.52	11.1	82.8	167.6	CLD	RBT	AdClipped	1
21419.98	0.27	9.52	11.1	82.8	167.6	CLD	TFS	None	1
20975.11	0.25	9.82	11.0	92.8	172.8	CLD	RBT	AdClipped	1
20975.11	0.25	9.82	11.0	92.8	172.8	CLD	RBT	AdClipped	1
20975.11	0.25	9.82	11.0	92.8	172.8	CLD	RBT	AdClipped	1
20975.11	0.25	9.82	11.0	92.8	172.8	CLD	RBT	AdClipped	1
20975.11	0.25	9.82	11.0	92.8	172.8	CLD	TFS	None	1
20078.36	0.26	9.56	11.0	87.1	165.6	CLD	RBT	AdClipped	1
20078.36	0.26	9.56	11.0	87.1	165.6	CLD	RBT	AdClipped	1
20078.36	0.26	9.56	11.0	87.1	165.6	CLD	RBT	AdClipped	1
21062.49	0.32	9.53	11.2	65.3	164.3	CLD	STB	None	1
21062.49	0.32	9.53	11.2	65.3	164.3	CLD	CHN	None	1
21062.49	0.32	9.53	11.2	65.3	164.3	CLD	CHN	None	1
21062.49	0.32	9.53	11.2	65.3	164.3	CLD	RBT	AdClipped	1
20038.92	0.35	9.70	11.2	75.4	155.5	CLD	CHN	None	1
20038.92	0.35	9.70	11.2	75.4	155.5	CLD	RBT	AdClipped	1
19340.90	0.29	9.61	11.2	58.0	160.2	CLD	RBT	AdClipped	1
19340.90	0.29	9.61	11.2	58.0	160.2	CLD	RBT	AdClipped	1
19340.90	0.29	9.61	11.2	58.0	160.2	CLD	RBT	AdClipped	1
19340.90	0.29	9.61	11.2	58.0	160.2	CLD	STB	None	1
19340.90	0.29	9.61	11.2	58.0	160.2	CLD	TFS	None	1
19340.90	0.29	9.61	11.2	58.0	160.2	CLD	TFS	None	1
17882.44	0.30	10.41	11.1	46.0	162.3	CLR	CHN	None	1
17882.44	0.30	10.41	11.1	46.0	162.3	CLR	CHN	None	1
17941.86	0.32	9.92	11.0	45.4	162.2	CLR	CHN	None	1
17941.86	0.32	9.92	11.0	45.4	162.2	CLR	STB	None	1
17941.86	0.32	9.92	11.0	45.4	162.2	CLR	STB	None	1
17941.86	0.32	9.92	11.0	45.4	162.2	CLR	STB	None	1
17941.86	0.32	9.92	11.0	45.4	162.2	CLR	CHN	None	1
17941.86	0.32	9.92	11.0	45.4	162.2	CLR	STB	None	1
18897.02	0.30	10.32	11.0	52.8	161.9	CLR	CHN	None	1
18897.02	0.30	10.32	11.0	52.8	161.9	CLR	CHN	None	1
18897.02	0.30	10.32	11.0	52.8	161.9	CLR	STB	None	1
18897.02	0.30	10.32	11.0	52.8	161.9	CLR	STB	None	1
18897.02	0.30	10.32	11.0	52.8	161.9	CLR	STB	None	1
18897.02	0.30	10.32	11.0	52.8	161.9	CLR	STB	None	1
17765.61	0.27	10.31	11.1	44.8	164.5	CLR			
18696.30	0.36	10.28	10.9	62.2	163.6	CLR	LFS	None	1
17719.17	0.23	10.46	11.0	54.8	161.0	CLR	RBT	AdClipped	1
18391.73	0.24	10.17	10.8	82.5	177.6	CLR			
18183.52	0.20	10.19	10.9	77.8	176.0	CLR	RBT	AdClipped	1
19453.24	0.24	10.15	10.8	86.6	177.4	CLR	CHN	None	1
18852.58	0.24	10.14	10.8	98.2	182.1	CLR	CHN	None	1
18852.58	0.24	10.14	10.8	98.2	182.1	CLR	RBT	AdClipped	1
18701.29	0.25	10.63	11.0	57.8	120.3	CLR	CHN	None	1
18701.29	0.25	10.63	11.0	57.8	120.3	CLR	LFS	None	1
19276.99	0.28	9.26	11.0	60.7	112.1	CLR	RBT	AdClipped	1

19276.99	0.28	9.26	11.0	60.7	112.1	CLR	STB	None	1
19276.99	0.28	9.26	11.0	60.7	112.1	CLR	TFS	None	1
17992.79	0.29	10.25	11.0	59.3	11.7	CLR	STB	None	1
17992.79	0.29	10.25	11.0	59.3	11.7	CLR	STB	None	1
17992.79	0.29	10.25	11.0	59.3	11.7	CLR	RBT	AdClipped	1
18836.11	0.28	9.21	11.0	60.5	116.4	CLR	RBT	AdClipped	1
18836.11	0.28	9.21	11.0	60.5	116.4	CLR	RBT	AdClipped	1
18631.39	0.28	9.20	11.1	85.1	124.3	CLR	RBT	AdClipped	1
19350.88	0.28	10.06	11.0	69.0	115.2	CLR			
19906.61	0.29	9.33	11.0	60.5	114.0	CLR	STB	None	1
19906.61	0.29	9.33	11.0	60.5	114.0	CLR	TFS	None	1
19592.05	0.29	10.50	11.0	83.5	127.2	CLR	RBT	AdClipped	1
19886.63	0.29	9.36	11.1	89.0	125.3	CLR	RBT	AdClipped	1
20353.48	0.30	10.10	11.2	99.0	118.7	CLR	RBT	AdClipped	1
20353.48	0.30	10.10	11.2	99.0	118.7	CLR	STB	None	1
18805.65	0.32	9.56	11.2	46.8	159.7	CLR	LFS	None	1
18187.01	0.25	9.21	11.2	77.5	171.8	CLR	TFS	None	1
18187.01	0.25	9.21	11.2	77.5	171.8	CLR	LFS	None	1
18187.01	0.25	9.21	11.2	77.5	171.8	CLR	LFS	None	1
18187.01	0.25	9.21	11.2	77.5	171.8	CLR	LFS	None	1
17587.85	0.21	9.88	11.4	80.8	173.3	CLR	LFS	None	1
17587.85	0.21	9.88	11.4	80.8	173.3	CLR	LFS	None	1
17587.85	0.21	9.88	11.4	80.8	173.3	CLR	LFS	None	1
16488.89	0.33	9.71	11.3	61.1	150.7	CLR	CHN	None	1
16488.89	0.33	9.71	11.3	61.1	150.7	CLR	LFS	None	1
18360.77	0.26	9.27	11.3	59.0	161.1	CLR	CHN	None	1
18360.77	0.26	9.27	11.3	59.0	161.1	CLR	STB	None	1
18594.94	0.32	10.06	11.4	49.4	151.4	CLR	RBT	AdClipped	1
18594.94	0.32	10.06	11.4	49.4	151.4	CLR	STB	None	1
18846.09	0.27	9.59	11.3	49.6	154.3	CLR	CHN	None	1
19506.67	0.28	9.49	11.4	51.1	158.7	CLR	CHN	None	1
18729.26	0.29	9.80	11.3	57.0	158.2	CLR	STB	None	1
18065.68	0.29	9.61	11.4	58.8	156.2	CLR			
20356.97	0.31	10.51	11.2	46.1	118.1	CLR			
19173.13	0.29	10.05	11.3	46.0	118.2	CLR	CHN	None	1
16894.33	0.28	10.05	11.4	56.3	120.5	CLR	LFS	None	1
16894.33	0.28	10.05	11.4	56.3	120.5	CLR	STB	None	1
19206.09	0.27	10.11	11.2	67.1	117.9	CLR	LFS	None	1
19206.09	0.27	10.11	11.2	67.1	117.9	CLR	LFS	None	1
14512.16	0.26	10.40	11.5	80.5	143.8	CLR	TFS	None	1
17825.02	0.22	10.21	11.6	71.6	133.6	CLR	LFS	None	1
17825.02	0.22	10.21	11.6	71.6	133.6	CLR	LFS	None	1
15967.62	0.25	10.36	11.8	70.0	129.0	CLR	LFS	None	1
15967.62	0.25	10.36	11.8	70.0	129.0	CLR	LFS	None	1
15967.62	0.25	10.36	11.8	70.0	129.0	CLR	LFS	None	1
15967.62	0.25	10.36	11.8	70.0	129.0	CLR	LFS	None	1
18169.54	0.26	10.31	11.5	48.5	119.6	CLR	STB	None	1

19220.57	0.27	10.18	12.1	45.8	123.2	CLR	RBT	AdClipped	1
19550.60	0.27	10.31	13.5	56.2	124.8	CLR	RBT	AdClipped	1
18185.52	0.28	9.50	12.0	29.3	129.9	CLR	CHN	None	1
16872.36	0.45	10.79	12.1	28.0	133.6	CLR	CHN	None	1
16872.36	0.45	10.79	12.1	28.0	133.6	CLR	STB	None	1
19675.43	0.39	9.34	12.0	31.1	128.0	CLR	CHN	None	1
19675.43	0.39	9.34	12.0	31.1	128.0	CLR	LFS	None	1
18058.69	0.45	10.94	12.0	32.1	127.5	CLR	CHN	None	1
19581.06	0.45	9.48	12.0	28.5	125.5	CLR	STB	None	1
19581.06	0.45	9.48	12.0	28.5	125.5	CLR	STB	None	1
10914.21	0.38	10.15	11.7	41.0	118.6	CLR			
18923.48	0.32	9.15	12.0	57.6	146.5	CLR	CHN	None	1
18923.48	0.32	9.15	12.0	57.6	146.5	CLR	CHN	None	1
18923.48	0.32	9.15	12.0	57.6	146.5	CLR	CHN	None	1
18923.48	0.32	9.15	12.0	57.6	146.5	CLR	STB	None	1
17995.78	0.28	10.20	12.0	56.5	143.3	CLR	STB	None	1
18263.91	0.28	9.64	12.1	63.9	147.8	CLR	CHN	None	1
18263.91	0.28	9.64	12.1	63.9	147.8	CLR	STB	None	1
18263.91	0.28	9.64	12.1	63.9	147.8	CLR	STB	None	1
18263.91	0.28	9.64	12.1	63.9	147.8	CLR	TFS	None	1
18626.40	0.28	10.83	12.1	57.1	144.8	CLR	LFS	None	1
18626.40	0.28	10.83	12.1	57.1	144.8	CLR	STB	None	1
18796.66	0.35	9.25	12.3	52.5	135.1	CLR	CHN	None	1
8267.91	0.38	9.21	12.4	52.1	146.3	CLR			
4692.92	0.32	8.83	12.4	49.0	139.1	CLR			
15256.12	0.37	9.22	12.1	53.6	121.8	CLR			
15946.65	0.35	8.97	12.4	53.8	130.0	CLR	RBT	AdClipped	1
15946.65	0.35	8.97	12.4	53.8	130.0	CLR	LFS	None	1
15946.65	0.35	8.97	12.4	53.8	130.0	CLR	CHN	None	1
17795.56	0.39	9.12	12.5	45.0	132.1	CLR	STB	None	1
18398.22	0.42	9.74	12.7	38.2	135.5	CLR	CHN	None	1
18398.22	0.42	9.74	12.7	38.2	135.5	CLR	CHN	None	1
18398.22	0.42	9.74	12.7	38.2	135.5	CLR	STB	None	1
17699.20	0.50	9.24	12.7	34.6	137.5	CLR	STB	None	1
17699.20	0.50	9.24	12.7	34.6	137.5	CLR	STB	None	1
19478.21	0.41	9.85	12.6	38.3	138.2	CLR	STB	None	1
19478.21	0.41	9.85	12.6	38.3	138.2	CLR	STB	None	1
19413.30	0.43	9.30	12.5	58.0	138.0	CLR	CHN	None	1
19413.30	0.43	9.30	12.5	58.0	138.0	CLR	STB	None	2
17679.23	0.34	9.92	13.0	36.1	139.6	CLR	CHN	None	1
17679.23	0.34	9.92	13.0	36.1	139.6	CLR	STB	None	1
17679.23	0.34	9.92	13.0	36.1	139.6	CLR	STB	None	1
16356.08	0.43	9.94	13.0	36.6	140.7	CLD	RBT	AdClipped	1
16356.08	0.43	9.94	13.0	36.6	140.7	CLD	STB	None	1
14540.13	0.43	9.88	13.0	38.9	140.5	CLR	CHN	AdClipped	1
14540.13	0.43	9.88	13.0	38.9	140.5	CLR	STB	None	1
14540.13	0.43	9.88	13.0	38.9	140.5	CLR	STB	None	1

13183.53	0.36	9.91	13.0	46.2	140.5	CLD			
18797.16	0.36	9.76	13.0	43.6	138.2	CLR			
18923.98	0.36	9.92	12.9	46.1	130.0	CLD	RBT	AdClipped	1
18923.98	0.36	9.92	12.9	46.1	130.0	CLD	RBT	AdClipped	1
18923.98	0.36	9.92	12.9	46.1	130.0	CLD	STB	None	1
18438.16	0.39	10.12	12.7	45.3	121.1	CLR	CHN	None	1
18438.16	0.39	10.12	12.7	45.3	121.1	CLR	LFS	None	1
18438.16	0.39	10.12	12.7	45.3	121.1	CLR	STB	None	1
18438.16	0.39	10.12	12.7	45.3	121.1	CLR	CHN	None	1
15601.14	0.33	9.98	13.0	36.5	128.3	CLR	STB	None	1
15037.93	0.39	10.06	13.2	35.6	137.0	CLR	STB	None	1
19120.71	0.42	9.96	13.2	34.2	131.6	CLD	STB	None	1
19120.71	0.42	9.96	13.2	34.2	131.6	CLD	STB	None	1
19120.71	0.42	9.96	13.2	34.2	131.6	CLD	STB	None	1
19120.71	0.42	9.96	13.2	34.2	131.6	CLD	STB	None	1
18369.76	0.34	9.48	13.2	30.6	137.4	CLR			
15637.09	0.34	9.48	13.4	36.6	134.2	CLR	CHN	AdClipped	1
15637.09	0.34	9.48	13.4	36.6	134.2	CLR	TFS	None	1
15802.86	0.37	9.61	113.1	41.4	136.4	CLR			
15369.96	0.40	9.68	13.1	38.8	127.3	CLR	CHN	AdClipped	1
20226.16	0.35	9.74	13.2	43.6	132.4	CLR	CHN	None	1
20894.22	0.46	9.60	13.2	42.4	131.1	CLR	CHN	None	1
19682.42	0.40	9.53	13.2	37.3	132.7	CLR			
18023.74	0.35	9.46	13.3	32.4	138.3	CLR			
15239.15	0.42	9.32	13.3	32.6	142.5	CLR			
16835.41	0.45	9.40	13.3	27.7	147.8	CLR			
18647.37	0.53	9.52	13.5	26.5	190.3	CLD	TFS	None	1
19822.72	0.50	9.37	13.5	24.4	189.0	RAN	RBT	AdClipped	1
19822.72	0.50	9.37	13.5	24.4	189.0	RAN	STB	None	1
19822.72	0.50	9.37	13.5	24.4	189.0	RAN	STB	None	1
19822.72	0.50	9.37	13.5	24.4	189.0	RAN	STB	None	1
19822.72	0.50	9.37	13.5	24.4	189.0	RAN	TFS	None	1
20880.24	0.54	9.32	13.5	30.3	189.1	RAN	STB	None	1
20880.24	0.54	9.32	13.5	30.3	189.1	RAN	STB	None	1
20880.24	0.54	9.32	13.5	30.3	189.1	RAN	STB	None	1
20880.24	0.54	9.32	13.5	30.3	189.1	RAN	STB	None	1
20722.96	0.52	9.61	13.6	27.4	188.0	RAN	STB	None	1
20722.96	0.52	9.61	13.6	27.4	188.0	RAN	STB	None	1
18967.42	0.52	9.34	13.6	31.6	146.2	RAN	CHN	AdClipped	1
18967.42	0.52	9.34	13.6	31.6	146.2	RAN	RBT	AdClipped	1
18895.02	0.48	9.37	13.6	32.3	179.4	RAN	CHN	None	1
19229.55	0.50	9.83	13.5	26.7	176.6	RAN			
18783.18	0.53	9.42	13.5	35.8	179.8	RAN	RBT	AdClipped	1
19311.94	0.45	8.87	13.5	35.8	183.5	RAN	CHN	None	1
20419.89	0.50	9.29	13.5	30.6	190.3	RAN			
19283.48	0.58	8.65	13.5	22.8	151.2	CLR	STB	None	1
17996.78	0.62	8.70	13.5	23.9	150.6	CLR	CHN	None	1

17996.78	0.62	8.70	13.5	23.9	150.6	CLR	RBT	AdClipped	1
17976.81	0.41	8.77	13.5	22.3	151.0	CLR	STB	None	1
17976.81	0.41	8.77	13.5	22.3	151.0	CLR	CHN	None	1
19328.91	0.58	8.98	13.5	22.7	153.0	CLR	CHN	AdClipped	1
19328.91	0.58	8.98	13.5	22.7	153.0	CLR	CHN	AdClipped	1
18677.83	0.58	8.95	13.4	24.1	149.6	CLR			
18703.29	0.59	9.16	13.4	24.8	147.5	CLR	RBT	AdClipped	1
19777.29	0.52	9.35	13.3	28.2	161.8	CLR	CHN	AdClipped	1
19767.30	0.57	9.04	13.3	30.0	157.2	CLR	CHN	None	1
18944.95	0.48	8.96	13.2	26.9	150.2	CLR	CHN	AdClipped	1
18944.95	0.48	8.96	13.2	26.9	150.2	CLR	RBT	None	1
14760.82	0.48	9.55	13.2	29.3	149.3	CLR	CHN	AdClipped	1
15458.84	0.47	9.19	13.5	18.1	194.4	CLD			
7158.97	0.44	9.25	13.5	27.2	200.9	CLD	TFS	None	1
21883.83	0.43	9.35	13.6	28.2	200.1	CLD			
18781.68	0.50	9.17	13.7	22.9	190.8	CLD			
8583.47	0.50	9.42	13.7	26.6	19.9	CLD			
14481.71	0.48	9.03	13.6	31.3	200.2	CLD			
15774.40	0.52	9.32	13.6	31.3	195.2	CLD			
18410.20	0.54	9.32	13.7	31.5	193.2	CLD			
18093.15	0.53	9.23	13.6	30.9	192.4	CLD	CHN	AdClipped	1
19963.53	0.56	9.36	13.6	26.9	192.9	CLD	RBT	AdClipped	1
19963.53	0.56	9.36	13.6	26.9	192.9	CLD	RBT	AdClipped	1
18687.31	0.65	9.65	13.3	20.7	186.5	CLD			
17831.01	0.59	9.34	13.3	19.3	183.9	CLD			
18402.21	0.58	9.33	13.4	25.5	191.3	CLD	STB	None	1
18598.94	0.59	9.55	13.4	26.6	191.0	CLD			
18509.06	0.60	9.20	13.5	17.4	179.6	CLD			
16783.98	0.69	9.13	13.5	50.9	184.1	CLR	RBT	AdClipped	1
16783.98	0.69	9.13	13.5	50.9	184.1	CLR	RBT	AdClipped	1
16708.09	0.63	9.16	13.5	18.3	185.9	CLD			
16708.59	0.70	9.42	13.4	18.2	193.2	CLD	CHN	AdClipped	1
16708.59	0.70	9.42	13.4	18.2	193.2	CLD	RBT	AdClipped	1
16708.59	0.70	9.42	13.4	18.2	193.2	CLD	RBT	AdClipped	1
18909.50	0.61	9.24	13.5	22.6	191.6	CLR	CHN	None	1
17930.87	0.63	9.33	13.5	26.5	190.7	CLD	RBT	AdClipped	1
17930.87	0.63	9.33	13.5	26.5	190.7	CLD	RBT	AdClipped	1
20859.27	0.73	8.78	13.5	11.3	168.8	CLR	CHN	AdClipped	1
20859.27	0.73	8.78	13.5	11.3	168.8	CLR	CHN	AdClipped	1
20859.27	0.73	8.78	13.5	11.3	168.8	CLR	CHN	None	1
17521.45	0.75	9.55	13.4	14.4	166.3	CLD	CHN	AdClipped	1
17521.45	0.75	9.55	13.4	14.4	166.3	CLD	CHN	None	1
17521.45	0.75	9.55	13.4	14.4	166.3	CLD	CHN	None	1
17521.45	0.75	9.55	13.4	14.4	166.3	CLD	CHN	AdClipped	1
17521.45	0.75	9.55	13.4	14.4	166.3	CLD	CHN	None	1
19943.55	0.63	8.78	13.4	15.6	162.7	CLD			
17691.21	0.70	8.93	13.5	13.4	172.8	CLR			

19484.70	0.67	8.94	13.5	15.3	159.1	CLD	CHN	None	1
19484.70	0.67	8.94	13.5	15.3	159.1	CLD	CHN	AdClipped	1
19484.70	0.67	8.94	13.5	15.3	159.1	CLD	CHN	None	1
20280.08	0.55	8.95	13.6	24.1	156.7	CLD	CHN	AdClipped	1
16896.82	0.58	8.96	13.5	27.8	161.4	CLD			
18252.92	0.60	8.92	13.5	19.1	157.9	CLD	CHN	AdClipped	1
18129.60	50.00	9.79	13.6	23.3	164.8	CLD	CHN	None	1
19765.80	0.62	8.91	13.4	18.1	169.4	CLD	CHN	None	1
18070.18	0.82	9.20	13.6	110.7	158.3	CLR			
17322.73	0.86	9.73	13.5	12.0	160.4	CLR	CHN	None	1
17322.73	0.86	9.73	13.5	12.0	160.4	CLR	CHN	None	1
17322.73	0.86	9.73	13.5	12.0	160.4	CLR	CHN	AdClipped	1
17322.73	0.86	9.73	13.5	12.0	160.4	CLR	CHN	None	1
18027.24	0.91	9.10	13.5	10.7	162.1	CLR	CHN	AdClipped	1
18027.24	0.91	9.10	13.5	10.7	162.1	CLR	CHN	AdClipped	1
17010.66	0.86	9.83	13.5	16.0	163.5	CLR	CHN	None	1
17010.66	0.86	9.83	13.5	16.0	163.5	CLR	CHN	None	1
18093.65	0.82	9.35	13.6	12.6	162.8	CLR	CHN	None	1
18093.65	0.82	9.35	13.6	12.6	162.8	CLR	CHN	None	1
18093.65	0.82	9.35	13.6	12.6	162.8	CLR	RBT	None	1
18050.71	0.87	8.96	13.5	12.6	163.1	CLR	RBT	AdClipped	1
18541.02	0.76	9.22	13.5	13.5	163.7	CLR			
19087.25	0.54	9.50	13.3	15.3	158.1	CLR	TFS	None	1
19087.25	0.54	9.50	13.3	15.3	158.1	CLR	CHN	AdClipped	1
19087.25	0.54	9.50	13.3	15.3	158.1	CLR	CHN	AdClipped	1
17878.45	0.62	9.76	13.5	13.0	163.1	CLR			
17103.03	0.79	9.05	13.6	12.8	162.9	CLR	CHN	AdClipped	1
17103.03	0.79	9.05	13.6	12.8	162.9	CLR	CHN	AdClipped	1
17103.03	0.79	9.05	13.6	12.8	162.9	CLR	CHN	None	1
17103.03	0.79	9.05	13.6	12.8	162.9	CLR	TFS	None	1
17815.54	0.74	13.34	13.4	19.1	188.6	CLR	CHN	None	1
18469.12	0.57	13.50	13.3	19.9	133.2	CLR	CHN	None	1
18469.12	0.57	13.50	13.3	19.9	133.2	CLR	CHN	None	1
20224.66	0.71	13.17	13.4	24.1	187.6	CLR	CHN	None	1
20224.66	0.71	13.17	13.4	24.1	187.6	CLR	CHN	AdClipped	1
20224.66	0.71	13.17	13.4	24.1	187.6	CLR	CHN	None	1
16668.64	0.87	13.70	13.4	20.2	184.9	CLR	CHN	None	1
16668.64	0.87	13.70	13.4	20.2	184.9	CLR	CHN	None	1
17019.15	0.93	13.08	13.9	15.0	196.6	CLR	CHN	None	1
18790.67	0.97	14.01	14.0	14.8	197.6	CLR	CHN	None	1
20974.11	0.97	13.16	14.1	11.8	203.2	CLR	CHN	AdClipped	1
20974.11	0.97	13.16	14.1	11.8	203.2	CLR	CHN	None	1
15760.42	0.82	14.02	13.4	18.3	204.5	CLR			
16152.87	0.64	13.52	13.9	24.4	208.4	CLR	CHN	None	1
18526.04	0.77	13.67	14.2	15.2	202.5	CLR	CHN	AdClipped	1
18526.04	0.77	13.67	14.2	15.2	202.5	CLR	CHN	AdClipped	1
18526.04	0.77	13.67	14.2	15.2	202.5	CLR	CHN	AdClipped	1

18526.04	0.77	13.67	14.2	15.2	202.5	CLR	CHN	AdClipped	1
18526.04	0.77	13.67	14.2	15.2	202.5	CLR	CHN	None	1
18156.56	0.82	9.14	14.0	13.0	152.8	CLD	CHN	None	1
18156.56	0.82	9.14	14.0	13.0	152.8	CLD	CHN	None	1
18156.56	0.82	9.14	14.0	13.0	152.8	CLD	CHN	None	1
18008.76	0.68	9.85	14.0	16.7	159.4	CLD	CHN	AdClipped	1
18008.76	0.68	9.85	14.0	16.7	159.4	CLD	CHN	AdClipped	1
18008.76	0.68	9.85	14.0	16.7	159.4	CLD	CHN	AdClipped	1
18008.76	0.68	9.85	14.0	16.7	159.4	CLD	CHN	AdClipped	1
18008.76	0.68	9.85	14.0	16.7	159.4	CLD	CHN	None	1
17381.14	0.70	9.39	14.0	17.2	154.2	CLD	CHN	AdClipped	1
17381.14	0.70	9.39	14.0	17.2	154.2	CLD	CHN	None	1
17381.14	0.70	9.39	14.0	17.2	154.2	CLD	RBT	AdClipped	1
18334.81	0.87	10.06	14.0	14.9	156.3	CLD	CHN	AdClipped	1
18334.81	0.87	10.06	14.0	14.9	156.3	CLD	CHN	None	1
18334.81	0.87	10.06	14.0	14.9	156.3	CLD	CHN	None	1
18102.13	0.74	9.34	13.9	15.4	152.7	CLD	CHN	None	1
18102.13	0.74	9.34	13.9	15.4	152.7	CLD	CHN	None	1
18102.13	0.74	9.34	13.9	15.4	152.7	CLD	RBT	AdClipped	1
18102.13	0.74	9.34	13.9	15.4	152.7	CLD	CHN	None	1
18102.13	0.74	9.34	13.9	15.4	152.7	CLD	CHN	None	2
18102.13	0.74	9.34	13.9	15.4	152.7	CLD	CHN	AdClipped	1
18102.13	0.74	9.34	13.9	15.4	152.7	CLD	CHN	None	1
16035.03	0.70	10.39	14.0	17.5	152.1	CLD			
16973.72	0.83	9.00	14.4	19.5	158.2	CLD	CHN	None	1
16973.72	0.83	9.00	14.4	19.5	158.2	CLD	CHN	None	1
16989.19	0.78	10.66	14.1	13.2	156.2	CLD	CHN	None	1
16989.19	0.78	10.66	14.1	13.2	156.2	CLD	CHN	None	1
16989.19	0.78	10.66	14.1	13.2	156.2	CLD	CHN	None	1
16989.19	0.78	10.66	14.1	13.2	156.2	CLD	CHN	None	1
16989.19	0.78	10.66	14.1	13.2	156.2	CLD	CHN	None	1
17202.89	0.74	9.50	14.2	20.1	155.1	CLD	CHN	None	1
17202.89	0.74	9.50	14.2	20.1	155.1	CLD	TFS	None	1
17202.89	0.74	9.50	14.2	20.1	155.1	CLD	TFS	None	1
17202.89	0.74	9.50	14.2	20.1	155.1	CLD	CHN	None	1
17202.89	0.74	9.50	14.2	20.1	155.1	CLD	CHN	None	1
17202.89	0.74	9.50	14.2	20.1	155.1	CLD	CHN	None	1
16819.93	0.63	9.85	14.1	23.6	166.2	CLD	CHN	AdClipped	1
16819.93	0.63	9.85	14.1	23.6	166.2	CLD	CHN	None	1
16819.93	0.63	9.85	14.1	23.6	166.2	CLD	CHN	None	1
15399.92	0.63	9.30	14.4	17.7	197.1	CLD	CHN	AdClipped	1
15399.92	0.63	9.30	14.4	17.7	197.1	CLD	CHN	None	1
15399.92	0.63	9.30	14.4	17.7	197.1	CLD	CHN	None	1
15399.92	0.63	9.30	14.4	17.7	197.1	CLD	CHN	None	1
15399.92	0.63	9.30	14.4	17.7	197.1	CLD	CHN	None	1
17348.19	0.49	9.34	14.1	32.4	204.4	CLD			
9616.52	0.53	9.49	14.1	35.4	190.4	CLD	CHN	None	1

9616.52	0.53	9.49	14.1	35.4	190.4	CLD	CHN	AdClipped	1
9616.52	0.53	9.49	14.1	35.4	190.4	CLD	CHN	None	1
17957.84	0.51	9.32	14.1	39.7	190.7	CLD			
15389.44	0.51	9.02	14.1	32.5	189.6	CLD	CHN	AdClipped	1
15389.44	0.51	9.02	14.1	32.5	189.6	CLD	CHN	AdClipped	1
15389.44	0.51	9.02	14.1	32.5	189.6	CLD	CHN	None	1
15389.44	0.51	9.02	14.1	32.5	189.6	CLD	CHN	None	1
15389.44	0.51	9.02	14.1	32.5	189.6	CLD	CHN	None	1
15389.44	0.51	9.02	14.1	32.5	189.6	CLD	CHN	None	1
18453.14	0.48	9.74	14.1	32.8	190.6	CLD	CHN	AdClipped	1
18453.14	0.48	9.74	14.1	32.8	190.6	CLD	CHN	None	1
18453.14	0.48	9.74	14.1	32.8	190.6	CLD	CHN	None	1
18453.14	0.48	9.74	14.1	32.8	190.6	CLD	CHN	AdClipped	1
18453.14	0.48	9.74	14.1	32.8	190.6	CLD	CHN	None	1
18453.14	0.48	9.74	14.1	32.8	190.6	CLD	CHN	None	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	AdClipped	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	AdClipped	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	AdClipped	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	None	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	None	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	None	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	None	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	None	1
16380.05	0.50	9.07	14.1	35.6	195.4	CLD	CHN	None	1
15865.77	0.77	9.43	14.4	21.7	194.2	CLD			
17596.34	0.73	9.32	14.4	17.7	193.2	CLD	CHN	None	1
17596.34	0.73	9.32	14.4	17.7	193.2	CLD	CHN	AdClipped	1
17899.92	0.77	9.50	14.5	17.3	194.4	CLD	CHN	None	1
17899.92	0.77	9.50	14.5	17.3	194.4	CLD	CHN	AdClipped	1
17899.92	0.77	9.50	14.5	17.3	194.4	CLD	CHN	AdClipped	1
16812.44	0.36	8.40	14.5	28.0	193.0	CLD	CHN	None	1
16812.44	0.36	8.40	14.5	28.0	193.0	CLD	CHN	None	1
16812.44	0.36	8.40	14.5	28.0	193.0	CLD	CHN	None	1
16812.44	0.36	8.40	14.5	28.0	193.0	CLD	CHN	None	1
16812.44	0.36	8.40	14.5	28.0	193.0	CLD	CHN	None	1
16324.62	0.43	8.41	14.5	36.8	209.0	CLD	CHN	AdClipped	1
16324.62	0.43	8.41	14.5	36.8	209.0	CLD	CHN	AdClipped	1
16324.62	0.43	8.41	14.5	36.8	209.0	CLD	CHN	None	1
16324.62	0.43	8.41	14.5	36.8	209.0	CLD	CHN	None	1
18790.17	0.41	8.90	14.4	38.9	200.5	CLD	CHN	AdClipped	1
18790.17	0.41	8.90	14.4	38.9	200.5	CLD	CHN	None	1
18790.17	0.41	8.90	14.4	38.9	200.5	CLD	CHN	None	1
18790.17	0.41	8.90	14.4	38.9	200.5	CLD	CHN	AdClipped	1
22012.15	0.43	8.56	14.4	40.6	183.8	CLD	CHN	None	1
22012.15	0.43	8.56	14.4	40.6	183.8	CLD	CHN	None	1
22012.15	0.43	8.56	14.4	40.6	183.8	CLD	CHN	None	1
22012.15	0.43	8.56	14.4	40.6	183.8	CLD	CHN	None	1
14429.78	0.56	9.27	14.7	28.4	187.9	CLD	CHN	None	1

18831.11	0.40	8.52	14.3	10.0	177.0	CLD			
16453.44	0.56	8.42	14.6	10.0	184.5	CLD	CHN	None	2
16713.08	0.50	9.08	14.8	10.0	186.7	CLD			
17364.67	0.55	8.69	14.8	19.7	187.2	CLD	CHN	None	1
17194.41	0.68	8.74	14.8	19.0	186.8	CLD	CHN	AdClipped	1
17194.41	0.68	8.74	14.8	19.0	186.8	CLD	CHN	AdClipped	1
17194.41	0.68	8.74	14.8	19.0	186.8	CLD	CHN	AdClipped	1
17194.41	0.68	8.74	14.8	19.0	186.8	CLD	CHN	None	1
15139.29	0.73	8.95	14.5	17.6	151.5	CLD	CHN	None	1
15139.29	0.73	8.95	14.5	17.6	151.5	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	AdClipped	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	AdClipped	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	RBT	AdClipped	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	STB	None	1
18351.78	0.51	8.90	14.4	21.4	150.9	CLD	CHN	None	1
18786.67	0.65	8.89	14.6	17.4	151.6	CLD	CHN	None	1
18786.67	0.65	8.89	14.6	17.4	151.6	CLD	CHN	None	1
18786.67	0.65	8.89	14.6	17.4	151.6	CLD	CHN	None	1
18786.67	0.65	8.89	14.6	17.4	151.6	CLD	CHN	None	1
18411.70	0.54	8.89	14.2	21.6	143.4	CLD	CHN	None	1
18411.70	0.54	8.89	14.2	21.6	143.4	CLD	CHN	None	1
18411.70	0.54	8.89	14.2	21.6	143.4	CLD	CHN	None	1
18411.70	0.54	8.89	14.2	21.6	143.4	CLD	CHN	AdClipped	1
18411.70	0.54	8.89	14.2	21.6	143.4	CLD	CHN	AdClipped	1
18411.70	0.54	8.89	14.2	21.6	143.4	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	AdClipped	2
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	2
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	AdClipped	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	AdClipped	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	AdClipped	1
21085.95	0.50	8.90	14.3	18.6	141.1	CLD	CHN	None	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	None	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	None	1

22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	None	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	None	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	None	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	None	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	AdClipped	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	None	1
22002.67	0.55	8.90	14.1	18.9	139.2	RAN	CHN	AdClipped	1
24208.08	0.43	9.10	14.4	16.9	147.7	RAN	CHN	AdClipped	1
24208.08	0.43	9.10	14.4	16.9	147.7	RAN	CHN	None	1
24208.08	0.43	9.10	14.4	16.9	147.7	RAN	CHN	None	1
24208.08	0.43	9.10	14.4	16.9	147.7	RAN	CHN	None	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	AdClipped	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	None	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	None	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	None	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	None	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	AdClipped	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	AdClipped	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	AdClipped	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	AdClipped	1
18407.71	0.49	8.78	13.9	25.5	139.6	RAN	CHN	AdClipped	1
18944.95	0.40	9.01	13.9	38.2	143.4	CLD	CHN	None	1
18944.95	0.40	9.01	13.9	38.2	143.4	CLD	CHN	None	1
18944.95	0.40	9.01	13.9	38.2	143.4	CLD	CHN	None	1
18944.95	0.40	9.01	13.9	38.2	143.4	CLD	CHN	AdClipped	1
18944.95	0.40	9.01	13.9	38.2	143.4	CLD	CHN	AdClipped	1
18944.95	0.40	9.01	13.9	38.2	143.4	CLD	CHN	None	1
18944.95	0.40	9.01	13.9	38.2	143.4	CLD	CHN	None	1
17883.94	0.48	8.58	13.9	31.4	145.0	CLD	CHN	AdClipped	1
17883.94	0.48	8.58	13.9	31.4	145.0	CLD	CHN	None	1
17883.94	0.48	8.58	13.9	31.4	145.0	CLD	CHN	None	1
17883.94	0.48	8.58	13.9	31.4	145.0	CLD	CHN	None	1
17883.94	0.48	8.58	13.9	31.4	145.0	CLD	TFS	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	2
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	AdClipped	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	AdClipped	1
15572.68	0.61	8.91	14.0	17.1	137.5	CLR	CHN	None	2
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1

19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	PivcLft + Ad	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	AdClipped	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
19405.31	0.61	8.87	14.0	21.0	136.3	CLR	CHN	None	1
20745.43	0.59	8.90	14.0	23.7	140.3	CLR	CHN	None	1
20745.43	0.59	8.90	14.0	23.7	140.3	CLR	CHN	None	1
20745.43	0.59	8.90	14.0	23.7	140.3	CLR	CHN	None	1
20745.43	0.59	8.90	14.0	23.7	140.3	CLR	CHN	None	1
20745.43	0.59	8.90	14.0	23.7	140.3	CLR	CHN	None	1
20745.43	0.59	8.90	14.0	23.7	140.3	CLR	CHN	None	1
17449.55	0.62	8.99	13.9	28.0	141.2	CLR	CHN	AdClipped	1
17449.55	0.62	8.99	13.9	28.0	141.2	CLR	CHN	None	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	CHN	AdClipped	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	CHN	None	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	CHN	None	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	RBT	None	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	CHN	None	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	CHN	None	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	CHN	None	1
17272.80	0.56	8.97	13.8	22.9	134.6	CLD	CHN	None	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	AdClipped	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	AdClipped	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	None	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	None	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	None	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	None	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	None	1
18653.36	0.60	9.00	13.8	20.0	129.1	CLR	CHN	None	1
18419.19	0.56	8.89	14.0	19.7	133.0	CLR	CHN	None	1
18419.19	0.56	8.89	14.0	19.7	133.0	CLR	CHN	None	1
18419.19	0.56	8.89	14.0	19.7	133.0	CLR	CHN	None	1
18419.19	0.56	8.89	14.0	19.7	133.0	CLR	CHN	AdClipped	1
18332.81	0.65	8.74	14.6	19.9	150.6	CLR	CHN	AdClipped	1
18332.81	0.65	8.74	14.6	19.9	150.6	CLR	CHN	None	1
18332.81	0.65	8.74	14.6	19.9	150.6	CLR	CHN	None	1
18332.81	0.65	8.74	14.6	19.9	150.6	CLR	CHN	None	1
18332.81	0.65	8.74	14.6	19.9	150.6	CLR	CHN	None	1
18332.81	0.65	8.74	14.6	19.9	150.6	CLR	RBT	AdClipped	1
18332.81	0.65	8.74	14.6	19.9	150.6	CLR	CHN	AdClipped	1
19173.63	0.68	8.65	14.8	15.9	156.7	CLR	CHN	None	1
19173.63	0.68	8.65	14.8	15.9	156.7	CLR	CHN	None	1
19173.63	0.68	8.65	14.8	15.9	156.7	CLR	CHN	None	2
19173.63	0.68	8.65	14.8	15.9	156.7	CLR	CHN	AdClipped	1
21934.76	0.65	8.67	14.8	13.5	157.8	CLR	CHN	None	1

21934.76	0.65	8.67	14.8	13.5	157.8	CLR	CHN	None	1
21934.76	0.65	8.67	14.8	13.5	157.8	CLR	CHN	None	1
21934.76	0.65	8.67	14.8	13.5	157.8	CLR	CHN	None	1
21934.76	0.65	8.67	14.8	13.5	157.8	CLR	CHN	AdClipped	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	2
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	PlvcLft + Ad	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	2
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	AdClipped	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	AdClipped	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	AdClipped	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	1
18657.86	0.62	9.77	14.5	18.5	140.0	CLD	CHN	None	3
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	2
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	2
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	AdClipped	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	AdClipped	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	AdClipped	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	AdClipped	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	1
17877.95	0.55	9.67	14.5	21.7	143.2	CLD	CHN	None	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	2
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	AdClipped	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	AdClipped	1
18599.94	0.55	9.69	14.5	22.4	140.3	CLR	CHN	None	2
16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	PlvcLft + Ad	1
16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	None	1
16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	None	1
16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	None	1
16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	None	1
16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	AdClipped	1

16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	None	1
16811.44	0.52	10.05	14.6	25.8	141.9	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	AdClipped	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	AdClipped	1
18768.20	0.50	9.78	14.4	29.9	140.8	CLD	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	2
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	AdClipped	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	AdClipped	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
19404.31	0.50	9.77	14.3	30.4	138.6	CLR	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	RBT	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	RBT	AdClipped	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	2
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	2
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	AdClipped	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	AdClipped	1
21727.55	0.45	10.27	14.1	28.5	127.6	CLD	CHN	None	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	None	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	None	1

17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	None	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	None	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	None	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	AdClipped	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	AdClipped	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	AdClipped	2
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	None	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	AdClipped	1
17269.80	0.58	9.83	14.8	20.6	145.9	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	2
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	AdClipped	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	AdClipped	1
20077.87	0.61	9.66	14.9	19.2	150.0	CLD	CHN	None	1
18352.78	0.70	9.93	15.1	19.2	154.5	CLD	CHN	None	2
18352.78	0.70	9.93	15.1	19.2	154.5	CLD	CHN	AdClipped	1
18352.78	0.70	9.93	15.1	19.2	154.5	CLD	RBT	None	1
18352.78	0.70	9.93	15.1	19.2	154.5	CLD	CHN	None	1
18352.78	0.70	9.93	15.1	19.2	154.5	CLD	CHN	AdClipped	1
18352.78	0.70	9.93	15.1	19.2	154.5	CLD	CHN	AdClipped	1
18352.78	0.70	9.93	15.1	19.2	154.5	CLD	CHN	AdClipped	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	3
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	AdClipped	3
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	RBT	None	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	Plvclft + Ad	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	2
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	2
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	2
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	5
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	4
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	AdClipped	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	AdClipped	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	AdClipped	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	4
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	AdClipped	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	1
20970.11	0.80	9.73	14.7	15.8	147.4	CLR	CHN	None	1

19681.92	0.50	10.08	13.9	25.7	125.8	CLR	CHN	AdClipped	1
19681.92	0.50	10.08	13.9	25.7	125.8	CLR	CHN	None	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	2
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	AdClipped	1
17723.16	0.55	9.86	13.9	27.3	125.2	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
21442.45	0.53	10.28	14.1	30.4	136.0	CLR	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	2
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	AdClipped	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	AdClipped	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	AdClipped	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	AdClipped	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	AdClipped	1
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	2
12865.97	0.73	9.75	15.2	25.8	142.4	CLD	CHN	None	1
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	1
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	1
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	1
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	1
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	2
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	2
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	1
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	1
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	2
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	3
21686.11	0.50	9.11	15.1	31.9	145.6	CLD	CHN	None	1
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	AdClipped	1

21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	None	1
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	None	1
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	None	2
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	None	1
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	None	1
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	AdClipped	1
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	AdClipped	1
21063.98	0.52	9.68	15.2	36.0	147.9	CLD	CHN	None	2
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	None	4
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	AdClipped	1
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	None	1
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	None	1
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	None	1
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	AdClipped	1
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	AdClipped	1
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	AdClipped	3
20644.07	0.50	9.16	15.1	16.2	139.0	CLD	CHN	None	1
24130.69	0.55	9.59	15.1	16.8	137.4	CLD	CHN	AdClipped	1
24130.69	0.55	9.59	15.1	16.8	137.4	CLD	CHN	None	1
24130.69	0.55	9.59	15.1	16.8	137.4	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	2
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	2
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	1
19310.94	0.64	9.19	15.1	18.5	137.1	CLD	CHN	None	2
22693.70	0.58	9.51	15.0	21.9	137.0	CLD	CHN	None	2
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	2
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	2
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	2
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	2
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	2
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	2
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	2

22824.02	0.51	9.00	14.8	20.9	132.0	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	AdClipped	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	AdClipped	1
23389.72	0.52	9.41	14.5	27.1	129.2	CLD	CHN	None	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	None	3
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	None	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	None	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	None	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	None	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	AdClipped	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	None	2
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	AdClipped	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	AdClipped	1
23335.30	0.53	9.48	14.3	29.0	118.2	CLD	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	AdClipped	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	AdClipped	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
22104.03	0.53	9.57	14.6	15.3	133.8	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	PivcLft + Ad	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	None	1
19806.25	0.46	9.74	14.6	29.5	137.9	CLR	CHN	AdClipped	3

20720.96	0.63	10.08	14.7	20.4	141.3	CLR	CHN	AdClipped	2
20720.96	0.63	10.08	14.7	20.4	141.3	CLR	CHN	None	1
20720.96	0.63	10.08	14.7	20.4	141.3	CLR	CHN	None	2
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	AdClipped	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	AdClipped	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	AdClipped	2
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	AdClipped	1
21400.01	0.42	9.50	14.7	24.6	139.3	CLR	CHN	None	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	AdClipped	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	RBT	AdClipped	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	None	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	None	2
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	None	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	AdClipped	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	AdClipped	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	AdClipped	1
15806.85	0.44	9.70	14.6	24.1	136.3	CLR	CHN	None	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	None	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	None	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	None	2
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	None	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	None	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	AdClipped	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	AdClipped	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	AdClipped	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	AdClipped	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	AdClipped	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	None	1
20439.36	0.55	9.58	14.7	24.9	121.5	CLR	CHN	None	2
21509.86	0.70	9.98	1438.0	19.8	132.3	CLR	CHN	None	1
21509.86	0.70	9.98	1438.0	19.8	132.3	CLR	CHN	None	1
21509.86	0.70	9.98	1438.0	19.8	132.3	CLR	CHN	None	1
21509.86	0.70	9.98	1438.0	19.8	132.3	CLR	CHN	None	2
21509.86	0.70	9.98	1438.0	19.8	132.3	CLR	CHN	None	1
21509.86	0.70	9.98	1438.0	19.8	132.3	CLR	CHN	None	2
21509.86	0.70	9.98	1438.0	19.8	132.3	CLR	CHN	None	1

19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
19952.04	0.54	9.79	15.0	27.6	128.4	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	AdClipped	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	AdClipped	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	AdClipped	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21175.83	0.61	9.04	14.9	27.4	125.1	CLD	CHN	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	STB	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	STB	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	None	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	AdClipped	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	AdClipped	2
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	AdClipped	1
21621.70	0.59	9.67	14.9	32.5	126.4	CLD	CHN	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	AdClipped	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	RBT	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	AdClipped	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	AdClipped	2
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	None	1
19569.58	0.53	9.02	15.1	29.4	125.1	CLD	CHN	None	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	None	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	RBT	AdClipped	1

20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	None	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	None	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	None	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	None	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	AdClipped	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	AdClipped	1
20914.69	0.59	9.80	14.8	35.5	125.4	CLD	CHN	None	1
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	3
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	1
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	3
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	1
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	2
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	2
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	1
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	AdClipped	1
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	AdClipped	2
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	AdClipped	1
20833.81	0.60	8.93	14.9	33.3	125.6	CLD	CHN	None	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	None	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	AdClipped	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	None	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	None	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	None	2
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	None	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	AdClipped	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	AdClipped	1
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	None	2
21170.83	0.52	9.35	14.9	35.6	126.2	CLD	CHN	None	1
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	AdClipped	1
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	None	1
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	None	1
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	None	1
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	None	2
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	AdClipped	1
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	AdClipped	5
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	AdClipped	1
21585.25	0.51	8.92	14.7	40.7	122.7	CLD	CHN	None	1
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	CHN	None	1
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	TFS	None	1
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	CHN	None	2
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	CHN	AdClipped	1
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	CHN	AdClipped	1
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	CHN	AdClipped	1
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	CHN	None	1
21060.49	0.50	9.44	14.6	46.9	126.2	CLD	CHN	None	1
19625.50	0.51	8.94	14.8	42.0	127.2	CLD	CHN	AdClipped	1

19625.50	0.51	8.94	14.8	42.0	127.2	CLD	CHN	None	1
19625.50	0.51	8.94	14.8	42.0	127.2	CLD	CHN	None	1
19625.50	0.51	8.94	14.8	42.0	127.2	CLD	CHN	AdClipped	1
19625.50	0.51	8.94	14.8	42.0	127.2	CLD	CHN	AdClipped	1
19625.50	0.51	8.94	14.8	42.0	127.2	CLD	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	TFS	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	RBT	AdClipped	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	AdClipped	1
17284.28	0.54	9.71	14.4	36.4	107.3	CLR	CHN	None	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	None	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	None	2
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	None	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	None	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	None	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	AdClipped	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	AdClipped	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	AdClipped	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	None	1
21783.48	0.47	8.87	14.3	42.5	118.2	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	AdClipped	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	AdClipped	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	AdClipped	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
22194.90	0.46	9.05	14.3	43.0	117.5	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	AdClipped	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1
21316.63	0.51	8.89	14.7	35.0	123.9	CLR	CHN	None	1

FL	Stage	Maturation	RaceByLength
46	n/p	X	
50	n/p	X	
62	n/p	n/p	
64	n/p	n/p	
66	n/p	n/p	
47	n/p	X	
48	n/p	X	
86	n/p	X	
62	n/p	n/p	
58	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
82	n/p	n/p	
76	n/p	n/p	
70	n/p	n/p	
48	n/p	X	
61	n/p	n/p	
49	n/p	n/p	
50	n/p	X	
69	n/p	n/p	
48	n/p	X	
73	n/p	n/p	
68	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
55	n/p	n/p	
42	n/p	X	
40	n/p	X	
35	n/p	X	
57	n/p	n/p	
62	n/p	n/p	
83	n/p	n/p	
79	n/p	n/p	
63	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
55	n/p	X	
65	n/p	n/p	
45	n/p	X	
69	n/p	n/p	
40	n/p	X	
51	n/p	X	
46	n/p	X	

73	n/p	n/p	
72	n/p	n/p	
60	n/p	n/p	
52	n/p	X	
53	n/p	X	
44	n/p	X	
32	n/p	n/p	
83	n/p	X	
83	n/p	X	
64	n/p	n/p	
47	n/p	X	
39	n/p	n/p	
62	n/p	n/p	
74	n/p	n/p	
47	n/p	X	
64	n/p	n/p	
93	5	n/p	Fall
51	n/p	X	
49	n/p	X	
48	n/p	X	
47	n/p	X	
43	n/p	X	
44	n/p	X	
500	6	n/p	Adult
48	n/p	X	
52	n/p	X	
68	n/p	n/p	
72	n/p	n/p	
51	n/p	X	
58	n/p	X	
59	n/p	X	
66	n/p	n/p	
49	n/p	X	
67	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
84	n/p	X	
59	n/p	X	
52	n/p	X	
68	n/p	n/p	
48	n/p	X	
47	n/p	X	
43	n/p	X	
53	n/p	X	

63	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
53	n/p	X	
58	n/p	X	
67	n/p	X	
51	n/p	X	
83	n/p	X	
61	n/p	X	
57	n/p	X	
56	n/p	X	
52	n/p	X	
50	n/p	X	
47	n/p	X	
42	n/p	X	
38	n/p	X	
53	n/p	X	
52	n/p	X	
55	n/p	X	
48	n/p	X	
56	n/p	X	
53	n/p	X	
46	n/p	X	
47	n/p	X	
82	n/p	X	
42	n/p	X	
53	n/p	X	
58	n/p	X	
92	n/p	X	
32	n/p	X	
48	n/p	X	
80	n/p	X	
84	n/p	X	
69	n/p	n/p	
30	n/p	X	
80	n/p	n/p	
53	n/p	n/p	
63	n/p	n/p	
78	n/p	n/p	
81	n/p	X	
31	n/p	X	
71	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
64	n/p	n/p	
55	n/p	n/p	
84	n/p	X	

43	n/p	X	
99	5	n/p	Fall
60	n/p	X	
80	n/p	n/p	
66	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
65	n/p	X	
64	n/p	X	
55	n/p	X	
34	n/p	X	
58	n/p	X	
54	n/p	X	
52	n/p	X	
50	n/p	X	
49	n/p	X	
48	n/p	X	
47	n/p	X	
56	n/p	X	
48	n/p	X	
69	n/p	n/p	
51	n/p	X	
35	n/p	X	
85	n/p	X	
75	n/p	X	
67	n/p	n/p	
34	n/p	X	
81	n/p	X	
61	n/p	n/p	
70	n/p	n/p	
52	n/p	X	
88	n/p	n/p	
65	n/p	n/p	
69	n/p	n/p	
70	n/p	n/p	
95	n/p	n/p	
85	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
68	n/p	n/p	
62	n/p	n/p	
31	n/p	n/p	
81	n/p	X	
53	n/p	X	
49	n/p	X	
73	n/p	n/p	
71	n/p	n/p	

89	n/p	n/p	
80	n/p	n/p	
0	n/p	n/p	
60	n/p	n/p	
50	n/p	n/p	
58	n/p	n/p	
61	n/p	n/p	
64	n/p	n/p	
182	n/p	n/p	
79	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
69	n/p	n/p	
65	n/p	n/p	
60	n/p	X	
57	n/p	X	
50	n/p	X	
68	n/p	n/p	
54	n/p	X	
48	n/p	X	
58	n/p	X	
54	n/p	X	
44	n/p	X	
54	n/p	X	
39	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
69	n/p	n/p	
52	n/p	X	
72	n/p	n/p	
53	n/p	X	
53	n/p	X	
87	n/p	X	
86	n/p	X	
72	n/p	n/p	
70	n/p	n/p	
92	n/p	n/p	
67	n/p	n/p	
86	n/p	X	
95	n/p	X	
76	n/p	n/p	
49	n/p	X	
272	n/p	n/p	
44	n/p	X	
61	n/p	X	
73	n/p	X	

78	n/p	n/p	
75	n/p	n/p	
71	n/p	n/p	
48	n/p	X	
64	n/p	n/p	
59	n/p	n/p	
51	n/p	X	
80	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
58	n/p	X	
53	n/p	X	
50	n/p	X	
55	n/p	X	
91	n/p	X	
68	n/p	n/p	
78	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
69	n/p	n/p	
81	n/p	n/p	
65	n/p	n/p	
58	n/p	n/p	
59	n/p	X	
56	n/p	X	
55	n/p	X	
54	n/p	X	
53	n/p	X	
52	n/p	X	
50	n/p	X	
49	n/p	X	
35	n/p	X	
83	n/p	X	
72	n/p	n/p	
62	n/p	X	
70	n/p	n/p	
63	n/p	X	
57	n/p	X	
61	n/p	X	
60	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
81	n/p	n/p	
51	n/p	X	
74	n/p	n/p	
89	n/p	n/p	
70	n/p	n/p	

53	n/p	X	
49	n/p	X	
87	n/p	n/p	
198	n/p	n/p	
660	n/p	n/p	Adult
55	n/p	X	
52	n/p	X	
48	n/p	X	
61	n/p	X	
77	n/p	n/p	
48	n/p	X	
77	n/p	n/p	
46	n/p	X	
63	n/p	X	
70	n/p	n/p	
67	n/p	n/p	
75	n/p	n/p	
68	n/p	n/p	
57	n/p	n/p	
80	n/p	X	
80	n/p	n/p	
44	n/p	X	
34	n/p	X	
64	n/p	n/p	
45	n/p	X	
58	n/p	X	
73	n/p	n/p	
82	n/p	n/p	
48	n/p	X	
50	n/p	X	
57	n/p	X	
66	n/p	n/p	
68	n/p	n/p	
77	n/p	n/p	
43	n/p	X	
49	n/p	X	
55	n/p	X	
86	n/p	n/p	
76	n/p	X	
47	n/p	X	
52	n/p	X	
53	n/p	X	
54	n/p	X	

75	n/p	n/p	
81	n/p	n/p	
71	n/p	n/p	
80	n/p	n/p	
50	n/p	X	
63	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
79	n/p	n/p	
111	n/p	n/p	
63	n/p	n/p	
500	6	n/p	Adult
75	n/p	n/p	
50	n/p	X	
80	n/p	n/p	
91	n/p	n/p	
328	n/p	n/p	
55	n/p	X	
46	n/p	X	
54	n/p	X	
53	n/p	X	
52	n/p	X	
103	5	n/p	Fall
49	n/p	X	
48	n/p	X	
49	n/p	X	
50	n/p	X	
52	n/p	X	
55	n/p	X	
60	n/p	X	
64	n/p	n/p	
85	n/p	n/p	
91	n/p	n/p	
55	n/p	X	
64	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
76	n/p	n/p	
78	n/p	n/p	
31	n/p	X	
88	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
42	n/p	X	
53	n/p	X	
51	n/p	X	

74	n/p	n/p	
61	n/p	X	
53	n/p	X	
58	n/p	X	
60	n/p	X	
55	n/p	X	
59	n/p	X	
60	n/p	X	
62	n/p	n/p	
63	n/p	n/p	
283	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
83	n/p	n/p	
77	n/p	n/p	
69	n/p	n/p	
75	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
78	n/p	n/p	
60	n/p	n/p	
48	n/p	X	
64	n/p	n/p	
84	n/p	n/p	
92	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
60	n/p	n/p	
88	n/p	X	
54	n/p	X	
53	n/p	X	
53	n/p	X	
78	n/p	X	
80	n/p	X	
82	n/p	X	
87	n/p	X	
78	n/p	n/p	
88	n/p	n/p	
94	n/p	n/p	
38	n/p	X	
92	n/p	n/p	
51	n/p	X	
84	n/p	X	

84	n/p	n/p	
96	n/p	n/p	
79	n/p	n/p	
74	n/p	n/p	
86	n/p	X	
82	n/p	X	
175	n/p	n/p	
98	5	n/p	Fall
113	5	n/p	Fall
47	n/p	X	
67	n/p	n/p	
428	n/p	n/p	
84	n/p	X	
84	n/p	n/p	
91	n/p	n/p	
78	n/p	n/p	
55	n/p	n/p	
80	n/p	X	
62	n/p	n/p	
73	n/p	n/p	
89	n/p	n/p	
108	n/p	n/p	
93	n/p	n/p	
80	n/p	n/p	
73	n/p	n/p	
71	n/p	n/p	
70	n/p	n/p	
100	n/p	n/p	
82	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
84	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
58	n/p	n/p	
75	n/p	n/p	
64	n/p	n/p	
74	n/p	n/p	
201	n/p	n/p	

91	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
79	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
49	n/p	X	
56	n/p	n/p	
62	n/p	X	
60	n/p	X	
55	n/p	X	
51	n/p	X	
71	n/p	n/p	
33	n/p	X	
76	n/p	n/p	
79	n/p	n/p	
83	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
98	n/p	n/p	
105	n/p	n/p	
74	n/p	n/p	
82	n/p	n/p	
101	n/p	n/p	
42	n/p	X	
70	n/p	n/p	
73	n/p	n/p	
68	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
60	n/p	X	
52	n/p	X	
51	n/p	X	
47	n/p	X	
84	n/p	n/p	
93	n/p	X	
87	n/p	X	
51	n/p	X	
58	n/p	X	
49	n/p	X	
72	n/p	n/p	
103	n/p	n/p	
85	n/p	X	
94	n/p	n/p	
71	n/p	n/p	

56	n/p	n/p	
86	n/p	X	
72	n/p	n/p	
87	n/p	n/p	
64	n/p	n/p	
92	n/p	X	
86	n/p	X	
85	n/p	X	
60	n/p	X	
43	n/p	X	
91	n/p	n/p	
75	n/p	n/p	
103	n/p	n/p	
100	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
105	n/p	n/p	
72	n/p	n/p	
67	n/p	n/p	
87	n/p	X	
86	n/p	X	
57	n/p	X	
500	6	n/p	Adult
81	n/p	n/p	
76	n/p	n/p	
66	n/p	n/p	
76	n/p	n/p	
120	5	n/p	Fall
94	n/p	n/p	
72	n/p	n/p	
102	n/p	n/p	
99	n/p	n/p	
96	n/p	n/p	
89	n/p	n/p	
86	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
60	n/p	n/p	
86	n/p	X	
56	n/p	X	
55	n/p	X	
51	n/p	X	
73	n/p	n/p	
91	n/p	n/p	

50	n/p	X	
53	n/p	X	
109	5	n/p	Fall
54	n/p	X	
85	n/p	n/p	
99	n/p	n/p	
67	n/p	n/p	
89	n/p	n/p	
83	n/p	X	
86	n/p	X	
89	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
68	n/p	n/p	
69	n/p	n/p	
70	n/p	n/p	
79	n/p	n/p	
500	6	n/p	Adult
93	n/p	n/p	
84	n/p	n/p	
91	n/p	n/p	
55	n/p	n/p	
60	n/p	n/p	
71	n/p	n/p	
83	n/p	n/p	
89	n/p	n/p	
59	n/p	n/p	
89	n/p	n/p	
82	n/p	n/p	
60	n/p	n/p	
71	n/p	n/p	
68	n/p	n/p	
83	n/p	X	
50	n/p	X	
80	n/p	n/p	
92	n/p	n/p	
64	n/p	n/p	
370	n/p	n/p	
63	n/p	X	
83	n/p	n/p	
500	6	n/p	Adult
300	n/p	n/p	
53	n/p	X	
54	n/p	X	
73	n/p	n/p	
48	n/p	X	
52	n/p	X	

60	n/p	X	
91	n/p	n/p	
58	n/p	X	
53	n/p	X	
60	n/p	X	
84	n/p	n/p	
80	n/p	n/p	
500	6	n/p	Adult
52	n/p	X	
81	n/p	X	
81	n/p	n/p	
58	n/p	n/p	
73	n/p	n/p	
65	n/p	n/p	
61	n/p	n/p	
53	n/p	n/p	
52	n/p	n/p	
64	n/p	n/p	
500	6	n/p	Adult
62	n/p	n/p	
69	n/p	n/p	
66	n/p	n/p	
76	n/p	n/p	
59	n/p	n/p	
64	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
93	n/p	n/p	
83	n/p	n/p	
67	n/p	X	
64	n/p	X	
59	n/p	X	
56	n/p	X	
54	n/p	X	
73	n/p	n/p	
50	n/p	X	
45	n/p	X	
60	n/p	X	
52	n/p	X	
64	n/p	n/p	
53	n/p	X	
68	n/p	n/p	
42	n/p	X	
49	n/p	X	
50	n/p	X	
54	n/p	X	
56	n/p	X	

57	n/p	X	
60	n/p	X	
61	n/p	X	
50	n/p	X	
89	n/p	n/p	
61	n/p	n/p	
74	n/p	X	
86	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
74	n/p	n/p	
79	n/p	n/p	
94	n/p	n/p	
84	n/p	n/p	
77	n/p	n/p	
55	n/p	X	
87	n/p	n/p	
80	n/p	X	
70	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
82	n/p	n/p	
90	n/p	n/p	
110	n/p	n/p	
90	n/p	n/p	
65	n/p	X	
83	n/p	n/p	
290	n/p	n/p	
62	n/p	n/p	
69	n/p	n/p	
83	n/p	n/p	
92	n/p	n/p	
96	n/p	n/p	
109	n/p	n/p	
70	n/p	n/p	
101	n/p	n/p	
274	n/p	n/p	
95	n/p	n/p	
90	n/p	n/p	
80	n/p	n/p	
54	n/p	n/p	
81	n/p	X	
48	n/p	X	
86	n/p	n/p	
91	n/p	n/p	

109	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
96	n/p	n/p	
98	5	n/p	Fall
92	n/p	n/p	
90	n/p	n/p	
81	n/p	n/p	
72	n/p	n/p	
64	n/p	n/p	
93	n/p	n/p	
80	n/p	n/p	
106	n/p	n/p	
93	n/p	n/p	
90	n/p	n/p	
109	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
69	n/p	n/p	
88	n/p	n/p	
85	n/p	n/p	
193	n/p	n/p	
81	n/p	X	
73	n/p	n/p	
82	n/p	n/p	
81	n/p	X	
78	n/p	n/p	
51	n/p	X	
54	n/p	X	
60	n/p	n/p	
76	n/p	X	
84	n/p	X	
60	n/p	X	
57	n/p	X	
59	n/p	X	
83	n/p	X	
96	n/p	n/p	
237	n/p	n/p	
67	n/p	X	
85	n/p	X	
45	n/p	X	
500	6	n/p	Adult
58	n/p	X	
60	n/p	X	

64	n/p	n/p	
49	n/p	X	
88	n/p	n/p	
104	n/p	n/p	
103	n/p	n/p	
89	n/p	n/p	
94	n/p	n/p	
79	n/p	n/p	
95	n/p	n/p	
74	n/p	n/p	
69	n/p	n/p	
39	n/p	X	
500	6	n/p	Adult
86	n/p	n/p	
47	n/p	X	
106	n/p	n/p	
99	n/p	n/p	
120	n/p	n/p	
106	n/p	n/p	
93	n/p	n/p	
85	n/p	n/p	
74	n/p	n/p	
500	6	n/p	Adult
77	n/p	n/p	
99	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
54	n/p	n/p	
48	n/p	X	
51	n/p	X	
65	n/p	n/p	
52	n/p	X	
57	n/p	X	
69	n/p	n/p	
50	n/p	X	
85	n/p	X	
51	n/p	X	
48	n/p	X	
52	n/p	X	
50	n/p	X	
52	n/p	X	
98	n/p	X	
72	n/p	n/p	
77	n/p	n/p	
62	n/p	n/p	
94	n/p	n/p	
61	n/p	n/p	

99	n/p	n/p	
53	n/p	X	
58	n/p	X	
50	n/p	X	
51	n/p	X	
55	n/p	X	
79	n/p	n/p	
91	n/p	n/p	
41	n/p	X	
87	n/p	n/p	
68	n/p	X	
48	n/p	X	
52	n/p	X	
49	n/p	X	
62	n/p	n/p	
71	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
62	n/p	X	
58	n/p	X	
78	n/p	n/p	
82	n/p	n/p	
300	n/p	n/p	
80	n/p	n/p	
98	n/p	n/p	
102	n/p	n/p	
115	n/p	n/p	
94	n/p	n/p	
88	n/p	n/p	
82	n/p	n/p	
81	n/p	n/p	
51	n/p	X	
73	n/p	n/p	
50	n/p	X	
59	n/p	X	
43	n/p	X	
48	n/p	X	
55	n/p	X	
43	n/p	X	
52	n/p	X	
53	n/p	X	
54	n/p	X	
55	n/p	X	
60	n/p	X	
91	n/p	X	

54	n/p	X	
63	n/p	X	
64	n/p	X	
66	n/p	n/p	
62	n/p	X	
59	n/p	X	
54	n/p	X	
58	n/p	X	
60	n/p	X	
53	n/p	X	
58	n/p	X	
62	n/p	X	
63	n/p	X	
67	n/p	n/p	
56	n/p	X	
55	n/p	X	
57	n/p	X	
64	n/p	X	
67	n/p	X	
500	6	n/p	Adult
53	n/p	n/p	
60	n/p	n/p	
63	n/p	n/p	
73	n/p	n/p	
54	n/p	n/p	
49	n/p	n/p	
81	n/p	n/p	
72	n/p	n/p	
54	n/p	X	
47	n/p	X	
64	n/p	n/p	
51	n/p	n/p	
62	n/p	X	
63	n/p	X	
56	n/p	X	
53	n/p	X	
63	n/p	n/p	
54	n/p	X	
62	n/p	n/p	
63	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
53	n/p	X	
57	n/p	X	
49	n/p	X	
52	n/p	X	

48	n/p	X	
53	n/p	X	
56	n/p	X	
57	n/p	X	
58	n/p	X	
59	n/p	X	
62	n/p	X	
63	n/p	X	
67	n/p	n/p	
77	n/p	n/p	

57	n/p	X	
63	n/p	X	
63	n/p	n/p	
64	n/p	n/p	
58	n/p	X	
68	n/p	X	
49	n/p	n/p	

63	n/p	X	
53	n/p	X	
46	n/p	X	
60	n/p	X	
62	n/p	X	
64	n/p	X	
69	n/p	X	
60	n/p	X	

62	n/p	X	
50	n/p	X	
56	n/p	X	
60	n/p	X	
53	n/p	X	
58	n/p	X	
50	n/p	X	
65	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
75	n/p	n/p	
82	n/p	n/p	
94	n/p	n/p	
341	n/p	n/p	
61	n/p	X	
78	n/p	n/p	
75	n/p	X	

45	n/p	X	
57	n/p	X	
47	n/p	X	
50	n/p	X	
56	n/p	X	
50	n/p	X	
65	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
54	n/p	n/p	
66	n/p	n/p	
67	n/p	n/p	
68	n/p	n/p	
69	n/p	n/p	
71	n/p	n/p	
62	n/p	n/p	
70	n/p	n/p	
0	n/p	n/p	
60	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
55	n/p	n/p	
56	n/p	n/p	
53	n/p	n/p	
52	n/p	n/p	
49	n/p	n/p	
61	n/p	n/p	
111	n/p	n/p	
78	n/p	n/p	
55	n/p	X	
49	n/p	X	
52	n/p	X	
57	n/p	X	
62	n/p	X	
60	n/p	X	
51	n/p	X	
58	n/p	X	
65	n/p	X	
54	n/p	X	
52	n/p	X	
48	n/p	X	
44	n/p	X	
53	n/p	X	
53	n/p	X	

42	n/p	X	
91	n/p	X	
63	n/p	n/p	
65	n/p	n/p	
77	n/p	n/p	
85	n/p	n/p	
94	n/p	n/p	
98	n/p	n/p	
42	n/p	X	
50	n/p	X	
94	n/p	X	
64	n/p	n/p	
71	n/p	n/p	
88	n/p	n/p	
95	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
98	n/p	n/p	
108	n/p	n/p	
89	n/p	n/p	
119	n/p	n/p	
84	n/p	n/p	
113	n/p	n/p	
52	n/p	n/p	
118	5	n/p	Fall
87	n/p	n/p	
70	n/p	X	
61	n/p	n/p	
67	n/p	n/p	
72	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
49	n/p	X	
81	n/p	n/p	
88	n/p	n/p	
103	n/p	n/p	
96	n/p	n/p	
110	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
55	n/p	X	
80	n/p	n/p	
100	n/p	n/p	

61	n/p	n/p	
63	n/p	n/p	
67	n/p	n/p	
69	n/p	n/p	
76	n/p	n/p	
78	n/p	n/p	
100	n/p	n/p	
89	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
108	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
73	n/p	n/p	
67	n/p	n/p	
61	n/p	X	
132	n/p	n/p	
88	n/p	n/p	
70	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
103	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
61	n/p	n/p	
85	n/p	n/p	
109	n/p	n/p	
102	n/p	n/p	
60	n/p	n/p	
99	n/p	n/p	
114	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
64	n/p	n/p	
83	n/p	n/p	
63	n/p	X	
0	n/p	n/p	

62	n/p	n/p	
65	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
80	n/p	n/p	
72	n/p	n/p	
98	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
82	n/p	n/p	
64	n/p	n/p	
94	n/p	n/p	
71	n/p	n/p	
99	n/p	n/p	
90	n/p	n/p	
60	n/p	X	
70	n/p	n/p	
500	6	n/p	Adult
0	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
65	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
62	n/p	n/p	
94	n/p	n/p	
75	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
103	n/p	n/p	
92	n/p	n/p	
74	n/p	n/p	
70	n/p	n/p	
110	n/p	n/p	
88	n/p	n/p	
62	n/p	n/p	
73	n/p	n/p	
0	n/p	n/p	

61	n/p	n/p	
50	n/p	n/p	
63	n/p	n/p	
66	n/p	n/p	
67	n/p	n/p	
68	n/p	n/p	
69	n/p	n/p	
71	n/p	n/p	
58	n/p	n/p	
86	n/p	n/p	
83	n/p	n/p	
114	n/p	n/p	
85	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
82	n/p	n/p	
97	n/p	n/p	
84	n/p	n/p	
78	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
65	n/p	n/p	
60	n/p	n/p	
58	n/p	X	
55	n/p	X	
80	n/p	n/p	
92	n/p	n/p	
69	n/p	n/p	
82	n/p	X	
50	n/p	X	
76	n/p	X	
70	n/p	n/p	
300	n/p	n/p	
90	n/p	n/p	
66	n/p	n/p	
62	n/p	n/p	
92	n/p	n/p	
72	n/p	n/p	
79	n/p	X	
85	n/p	n/p	
94	n/p	n/p	
101	n/p	n/p	
80	n/p	n/p	

79	n/p	n/p	
64	n/p	X	
58	n/p	X	
53	n/p	X	
79	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
43	n/p	X	
91	n/p	n/p	
105	n/p	n/p	
65	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
75	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
50	n/p	X	
55	n/p	X	
81	n/p	n/p	
81	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
53	n/p	n/p	
102	n/p	n/p	
99	n/p	n/p	
82	n/p	n/p	
54	n/p	n/p	
46	n/p	X	
66	n/p	n/p	
56	n/p	X	
55	n/p	X	
70	n/p	n/p	
89	n/p	X	
61	n/p	X	
54	n/p	X	
53	n/p	X	
52	n/p	X	
48	n/p	X	
44	n/p	X	
63	n/p	X	
53	n/p	X	
43	n/p	X	
45	n/p	X	
56	n/p	X	
57	n/p	X	
60	n/p	X	
91	n/p	n/p	

180	n/p	n/p	
50	n/p	X	
45	n/p	X	
73	n/p	n/p	
92	n/p	n/p	
110	n/p	n/p	
115	5	n/p	Fall
65	n/p	n/p	
68	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
53	n/p	n/p	
50	n/p	n/p	
75	n/p	n/p	
100	n/p	n/p	
55	n/p	n/p	
81	n/p	n/p	
59	n/p	X	
60	n/p	X	
55	n/p	n/p	
61	n/p	n/p	
66	n/p	n/p	
56	n/p	X	
58	n/p	n/p	
56	n/p	n/p	
51	n/p	X	
57	n/p	X	
76	n/p	n/p	
91	n/p	n/p	
59	n/p	n/p	
65	n/p	n/p	
94	n/p	n/p	
69	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
62	n/p	n/p	
57	n/p	n/p	
53	n/p	n/p	
63	n/p	n/p	
68	n/p	n/p	
69	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
62	n/p	X	

58	n/p	X	
54	n/p	X	
52	n/p	X	
48	n/p	X	
57	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
90	n/p	n/p	
84	n/p	n/p	
68	n/p	n/p	
77	n/p	n/p	
64	n/p	n/p	
59	n/p	X	
63	n/p	X	
59	n/p	X	
83	n/p	n/p	
220	n/p	n/p	
63	n/p	n/p	
52	n/p	X	
45	n/p	X	
48	n/p	X	
58	n/p	X	
83	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
78	n/p	n/p	
66	n/p	n/p	
52	n/p	X	
88	n/p	n/p	
91	n/p	n/p	
95	n/p	n/p	
108	n/p	n/p	
103	n/p	n/p	
102	n/p	n/p	
101	n/p	n/p	
90	n/p	n/p	
86	n/p	n/p	
81	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
58	n/p	X	
97	n/p	n/p	
56	n/p	X	
119	n/p	n/p	
104	n/p	n/p	

103	n/p	n/p	
93	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
60	n/p	X	
53	n/p	X	
74	n/p	n/p	
88	n/p	n/p	
93	n/p	n/p	
73	n/p	n/p	
54	n/p	X	
83	n/p	n/p	
64	n/p	n/p	
53	n/p	n/p	
55	n/p	n/p	
56	n/p	n/p	
59	n/p	n/p	
63	n/p	n/p	
75	n/p	n/p	
56	n/p	X	
61	n/p	n/p	
53	n/p	X	
500	n/p	n/p	Adult
62	n/p	X	
81	n/p	n/p	
113	n/p	n/p	
54	n/p	X	
50	n/p	X	
64	n/p	n/p	
60	n/p	X	
60	n/p	X	
52	n/p	X	
54	n/p	X	
58	n/p	X	
57	n/p	X	
72	n/p	n/p	
59	n/p	X	
104	n/p	n/p	
99	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
106	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
115	n/p	n/p	

95	n/p	n/p	
94	n/p	n/p	
116	n/p	n/p	
76	n/p	n/p	
90	n/p	n/p	
0	n/p	n/p	
69	n/p	n/p	
74	n/p	n/p	
77	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
98	n/p	n/p	
86	n/p	n/p	
55	n/p	X	
87	n/p	n/p	
71	n/p	n/p	
77	n/p	n/p	
90	n/p	n/p	
94	n/p	n/p	
103	n/p	n/p	
105	n/p	n/p	
89	n/p	n/p	
56	n/p	n/p	
56	n/p	X	
59	n/p	X	
60	n/p	X	
65	n/p	X	
50	n/p	n/p	
51	n/p	n/p	
55	n/p	n/p	
60	n/p	n/p	
52	n/p	X	
91	n/p	n/p	
63	n/p	n/p	
58	n/p	X	
57	n/p	X	
54	n/p	X	
56	n/p	X	
72	n/p	X	
66	n/p	X	
131	n/p	n/p	
92	n/p	n/p	
55	n/p	X	
65	n/p	X	
61	n/p	X	
77	n/p	n/p	

51	n/p	X	
54	n/p	X	
60	n/p	X	
59	n/p	X	
62	n/p	X	
56	n/p	X	
47	n/p	X	
41	n/p	X	
51	n/p	X	
61	n/p	X	
89	n/p	X	
47	n/p	X	
42	n/p	X	
54	n/p	X	
69	n/p	X	
50	n/p	X	
72	n/p	n/p	
61	n/p	X	
54	n/p	X	
56	n/p	X	
58	n/p	X	
81	n/p	n/p	
101	n/p	n/p	
93	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
58	n/p	X	
55	n/p	X	
54	n/p	X	
96	n/p	n/p	
75	n/p	n/p	
106	n/p	n/p	
100	n/p	n/p	
92	n/p	n/p	
95	n/p	n/p	
116	n/p	n/p	
94	n/p	n/p	
83	n/p	n/p	
80	n/p	n/p	
71	n/p	n/p	
61	n/p	X	
81	n/p	n/p	
88	n/p	n/p	
96	n/p	n/p	
64	n/p	n/p	
88	n/p	n/p	
80	n/p	n/p	

75	n/p	n/p	
66	n/p	n/p	
109	n/p	n/p	
105	n/p	n/p	
104	n/p	n/p	
88	n/p	n/p	
74	n/p	n/p	
50	n/p	X	
70	n/p	n/p	
96	n/p	X	
59	n/p	X	
52	n/p	X	
73	n/p	n/p	
95	n/p	n/p	
61	n/p	X	
91	n/p	n/p	
85	n/p	n/p	
64	n/p	X	
56	n/p	X	
50	n/p	X	
66	n/p	X	
54	n/p	X	
95	n/p	n/p	
98	n/p	n/p	
105	n/p	n/p	
68	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
54	n/p	X	
48	n/p	X	
51	n/p	X	
57	n/p	X	
128	5	n/p	Fall
126	5	n/p	Fall
61	n/p	X	
46	n/p	X	
103	n/p	n/p	
95	n/p	n/p	
59	n/p	X	
66	n/p	n/p	
66	n/p	n/p	
53	n/p	X	
57	n/p	X	
60	n/p	X	
82	n/p	n/p	
55	n/p	X	

61	n/p	n/p	
60	n/p	X	
59	n/p	n/p	
60	n/p	n/p	
98	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
115	n/p	n/p	
56	n/p	n/p	
64	n/p	n/p	
66	n/p	n/p	
82	n/p	n/p	
96	n/p	n/p	
118	n/p	n/p	
68	n/p	n/p	
95	n/p	n/p	
67	n/p	n/p	
73	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
81	n/p	n/p	
86	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
105	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
65	n/p	n/p	
90	n/p	n/p	
98	n/p	n/p	
104	n/p	n/p	
107	n/p	n/p	
131	n/p	n/p	
50	n/p	n/p	
51	n/p	n/p	
72	n/p	n/p	
97	n/p	n/p	
85	n/p	n/p	
60	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
84	n/p	n/p	
82	n/p	n/p	

79	n/p	n/p	
61	n/p	X	
55	n/p	X	
89	n/p	n/p	
62	n/p	n/p	
94	n/p	n/p	
70	n/p	n/p	
68	n/p	n/p	
65	n/p	n/p	
98	n/p	n/p	
77	n/p	n/p	
91	n/p	n/p	
60	n/p	n/p	
78	n/p	n/p	
95	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
50	n/p	X	
49	n/p	X	
48	n/p	n/p	
69	n/p	n/p	
88	n/p	n/p	
59	n/p	n/p	
63	n/p	n/p	
69	n/p	n/p	
73	n/p	n/p	
77	n/p	n/p	
52	n/p	n/p	
69	n/p	n/p	
71	n/p	n/p	
83	n/p	n/p	
92	n/p	n/p	
56	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
69	n/p	n/p	
76	n/p	n/p	
80	n/p	n/p	
66	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
62	n/p	n/p	
95	n/p	n/p	
44	n/p	X	
74	n/p	n/p	

101	n/p	n/p	
73	n/p	n/p	
78	n/p	n/p	
63	n/p	X	
91	n/p	n/p	
47	n/p	X	
95	n/p	n/p	
90	n/p	n/p	
111	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
68	n/p	n/p	
89	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
72	n/p	n/p	
91	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
114	n/p	n/p	
68	n/p	n/p	
94	n/p	n/p	
113	n/p	n/p	
70	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
93	n/p	n/p	
79	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
102	n/p	n/p	
113	n/p	n/p	
53	n/p	X	
93	n/p	n/p	
103	n/p	n/p	
81	n/p	n/p	
75	n/p	n/p	

74	n/p	n/p	
71	n/p	n/p	
56	n/p	X	
92	n/p	n/p	
68	n/p	n/p	
72	n/p	n/p	
123	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
93	n/p	n/p	
83	n/p	n/p	
61	n/p	X	
87	n/p	n/p	
59	n/p	X	
113	n/p	n/p	
97	n/p	n/p	
80	n/p	n/p	
96	n/p	n/p	
72	n/p	n/p	
90	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
78	n/p	n/p	
62	n/p	n/p	
74	n/p	n/p	
99	n/p	n/p	
68	n/p	n/p	
71	n/p	n/p	
53	n/p	X	
56	n/p	X	
84	n/p	n/p	
113	n/p	n/p	
114	n/p	n/p	
46	n/p	n/p	
50	n/p	n/p	
51	n/p	n/p	
63	n/p	n/p	
70	n/p	n/p	
0	n/p	n/p	
102	n/p	n/p	
84	n/p	n/p	

90	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
103	n/p	n/p	
98	n/p	n/p	
79	n/p	n/p	
168	n/p	n/p	
97	n/p	n/p	
89	n/p	n/p	
59	n/p	X	
61	n/p	X	
71	n/p	n/p	
57	n/p	n/p	
78	n/p	n/p	
68	n/p	n/p	
93	n/p	n/p	
228	n/p	n/p	
62	n/p	n/p	
67	n/p	n/p	
74	n/p	n/p	
52	n/p	X	
85	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
230	n/p	n/p	
76	n/p	n/p	
70	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
99	n/p	n/p	
94	n/p	n/p	
66	n/p	n/p	
61	n/p	n/p	
148	n/p	n/p	
143	n/p	n/p	
57	n/p	X	
52	n/p	X	
51	n/p	X	
96	n/p	n/p	
101	n/p	n/p	
75	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	

113	n/p	n/p	
91	n/p	n/p	
79	n/p	n/p	
77	n/p	n/p	
112	n/p	n/p	
103	n/p	n/p	
98	n/p	n/p	
82	n/p	n/p	
73	n/p	n/p	
62	n/p	n/p	
63	n/p	X	
58	n/p	X	
69	n/p	n/p	
62	n/p	X	
79	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
57	n/p	X	
56	n/p	X	
52	n/p	X	
60	n/p	X	
54	n/p	X	
75	n/p	n/p	
49	n/p	X	
55	n/p	X	
59	n/p	X	
58	n/p	X	
62	n/p	X	
82	n/p	n/p	
88	n/p	n/p	
92	n/p	n/p	
81	n/p	n/p	
77	n/p	n/p	
74	n/p	n/p	
94	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
93	n/p	n/p	
85	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
83	n/p	n/p	
76	n/p	n/p	
87	n/p	n/p	

107	n/p	n/p	
108	n/p	n/p	
94	n/p	n/p	
65	n/p	n/p	
122	n/p	n/p	
106	n/p	n/p	
96	n/p	n/p	
62	n/p	X	
62	n/p	n/p	
124	n/p	n/p	
79	n/p	n/p	
69	n/p	n/p	
86	n/p	n/p	
103	n/p	n/p	
115	n/p	n/p	
94	n/p	n/p	
59	n/p	X	
60	n/p	X	
92	n/p	n/p	
87	n/p	n/p	
97	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
85	n/p	n/p	
77	n/p	n/p	
70	n/p	n/p	
123	n/p	n/p	
121	n/p	n/p	
115	n/p	n/p	
117	n/p	n/p	
61	n/p	X	
92	n/p	n/p	
105	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
77	n/p	n/p	
84	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	

98	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
97	n/p	n/p	
73	n/p	n/p	
94	n/p	n/p	
71	n/p	n/p	
80	n/p	n/p	
99	n/p	n/p	
94	n/p	n/p	
81	n/p	n/p	
73	n/p	n/p	
56	n/p	X	
99	n/p	n/p	
82	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
60	n/p	X	
116	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
63	n/p	n/p	
89	n/p	n/p	
63	n/p	X	
75	n/p	n/p	
126	n/p	n/p	
94	n/p	n/p	
91	n/p	n/p	
87	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
100	n/p	n/p	
180	n/p	n/p	
65	n/p	n/p	
230	n/p	n/p	
74	n/p	n/p	
81	n/p	n/p	
72	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	

73	n/p	n/p	
154	n/p	n/p	
76	n/p	n/p	
67	n/p	n/p	
70	n/p	n/p	
72	n/p	n/p	
64	n/p	n/p	
78	n/p	n/p	
79	n/p	n/p	
84	n/p	n/p	
92	n/p	n/p	
83	n/p	n/p	
108	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
103	n/p	n/p	
56	n/p	X	
57	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
98	n/p	n/p	
100	n/p	n/p	
103	n/p	n/p	
112	n/p	n/p	
96	n/p	n/p	
58	n/p	n/p	
57	n/p	X	
71	n/p	n/p	
77	n/p	n/p	
98	n/p	n/p	
83	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
75	n/p	n/p	
118	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
68	n/p	n/p	
76	n/p	n/p	
60	n/p	X	
66	n/p	n/p	
59	n/p	X	
84	n/p	n/p	
82	n/p	n/p	

83	n/p	n/p	
70	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
88	n/p	n/p	
83	n/p	n/p	
105	n/p	n/p	
60	n/p	X	
67	n/p	n/p	
87	n/p	n/p	
80	n/p	n/p	
57	n/p	X	
58	n/p	X	
52	n/p	X	
75	n/p	n/p	
64	n/p	n/p	
82	n/p	n/p	
58	n/p	X	
57	n/p	n/p	
84	n/p	n/p	
90	n/p	n/p	
76	n/p	n/p	
101	n/p	n/p	
84	n/p	n/p	
110	n/p	n/p	
56	n/p	X	
53	n/p	X	
67	n/p	n/p	
56	n/p	X	
58	n/p	X	
69	n/p	n/p	
93	n/p	n/p	
62	n/p	n/p	
75	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
81	n/p	n/p	
75	n/p	n/p	
96	n/p	n/p	
53	n/p	X	
54	n/p	X	
56	n/p	X	
93	n/p	n/p	
125	n/p	n/p	

71	n/p	n/p	
91	n/p	n/p	
52	n/p	X	
109	n/p	n/p	
109	n/p	n/p	
101	n/p	n/p	
93	n/p	n/p	
86	n/p	n/p	
121	n/p	n/p	
58	n/p	X	
52	n/p	X	
111	n/p	n/p	
59	n/p	X	
75	n/p	n/p	
48	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
65	n/p	X	
78	n/p	n/p	
62	n/p	X	
81	n/p	n/p	
76	n/p	n/p	
60	n/p	X	
55	n/p	n/p	
58	n/p	X	
56	n/p	X	
58	n/p	X	
62	n/p	X	
63	n/p	X	
64	n/p	X	
74	n/p	n/p	
59	n/p	X	
69	n/p	n/p	
59	n/p	X	
53	n/p	X	
58	n/p	X	
74	n/p	n/p	
51	n/p	X	
52	n/p	X	
84	n/p	n/p	
80	n/p	n/p	

54	n/p	X	
65	n/p	n/p	
63	n/p	X	
67	n/p	X	
62	n/p	X	
61	n/p	X	
60	n/p	X	
58	n/p	X	
57	n/p	X	
56	n/p	X	
54	n/p	X	
71	n/p	X	
59	n/p	X	
64	n/p	n/p	
95	n/p	n/p	
77	n/p	n/p	
66	n/p	n/p	
58	n/p	n/p	
100	n/p	n/p	
66	n/p	X	
59	n/p	X	
69	n/p	n/p	
58	n/p	X	
60	n/p	X	
65	n/p	X	
66	n/p	n/p	
76	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
64	n/p	n/p	
60	n/p	n/p	
57	n/p	X	
65	n/p	n/p	
74	n/p	n/p	
64	n/p	n/p	
103	n/p	n/p	
68	n/p	n/p	
85	n/p	n/p	
100	n/p	n/p	
86	n/p	n/p	
90	n/p	n/p	

72	n/p	n/p	
71	n/p	n/p	
66	n/p	n/p	
70	n/p	n/p	
63	n/p	X	
62	n/p	X	
54	n/p	X	
52	n/p	X	
97	n/p	n/p	
62	n/p	X	
60	n/p	X	
58	n/p	X	
62	n/p	X	
64	n/p	X	
86	n/p	n/p	
111	n/p	n/p	
134	n/p	n/p	
82	n/p	n/p	
115	n/p	n/p	
113	n/p	n/p	
110	n/p	n/p	
109	n/p	n/p	
64	n/p	X	
56	n/p	X	
63	n/p	X	
62	n/p	X	
59	n/p	X	
54	n/p	X	
56	n/p	X	
58	n/p	X	
60	n/p	X	
96	n/p	n/p	
70	n/p	n/p	
88	n/p	n/p	
61	n/p	X	
58	n/p	X	
53	n/p	n/p	
66	n/p	X	
67	n/p	X	
54	n/p	X	
60	n/p	X	
61	n/p	X	
110	n/p	n/p	
56	n/p	X	
60	n/p	X	
61	n/p	X	

60	n/p	X	
62	n/p	X	
64	n/p	X	
65	n/p	X	
58	n/p	X	
62	n/p	X	
82	n/p	n/p	
109	n/p	n/p	
60	n/p	X	
59	n/p	X	
115	n/p	n/p	
72	n/p	n/p	
114	n/p	n/p	
108	n/p	n/p	
105	n/p	n/p	
119	n/p	n/p	
99	n/p	n/p	
64	n/p	X	
63	n/p	X	
62	n/p	X	
55	n/p	X	
100	n/p	n/p	
70	n/p	n/p	
55	n/p	X	
90	n/p	n/p	
69	n/p	X	
64	n/p	X	
63	n/p	X	
62	n/p	X	
60	n/p	X	
56	n/p	X	
53	n/p	X	
52	n/p	X	
59	n/p	X	
73	n/p	n/p	
61	n/p	X	
60	n/p	X	
56	n/p	X	
112	n/p	n/p	
133	n/p	n/p	
117	n/p	n/p	
103	n/p	n/p	
102	n/p	n/p	
64	n/p	X	
63	n/p	X	
62	n/p	X	
61	n/p	X	

123	n/p	n/p	
59	n/p	X	
61	n/p	X	
63	n/p	X	
66	n/p	X	
69	n/p	X	
60	n/p	X	
59	n/p	X	
56	n/p	X	
61	n/p	X	
54	n/p	X	
64	n/p	X	
65	n/p	X	
66	n/p	X	
59	n/p	X	
108	n/p	n/p	
64	n/p	X	
65	n/p	X	
62	n/p	X	
61	n/p	X	
55	n/p	X	
60	n/p	X	
54	n/p	X	
65	n/p	X	
68	n/p	X	
65	n/p	X	
57	n/p	X	
100	n/p	n/p	
106	n/p	n/p	
68	n/p	X	
148	5	n/p	
65	n/p	X	
61	n/p	X	
63	n/p	X	
58	n/p	X	
61	n/p	X	
64	n/p	X	
115	n/p	n/p	
70	n/p	n/p	
102	n/p	n/p	
53	n/p	X	
153	5	n/p	

62	n/p	X	
58	n/p	X	
63	n/p	X	
60	n/p	X	
63	n/p	X	
63	n/p	X	
65	n/p	X	
51	n/p	X	
59	n/p	X	
60	n/p	X	
61	n/p	X	
188	5	n/p	
68	n/p	X	
63	n/p	X	
67	n/p	X	
134	5	n/p	
62	n/p	X	
110	5	n/p	
132	5	n/p	
52	n/p	X	
63	n/p	X	
63	n/p	X	
151	5	n/p	
193	5	n/p	
61	n/p	X	
151	5	n/p	
62	n/p	X	
63	n/p	X	
52	n/p	X	
53	n/p	X	
54	n/p	X	
63	n/p	X	
64	n/p	X	
66	n/p	X	
59	n/p	X	

57	n/p	X	
73	n/p	X	
63	n/p	X	
55	n/p	X	
60	n/p	X	
62	n/p	X	
179	5	n/p	
127	5	n/p	Winter
158	5	n/p	
69	n/p	X	
61	n/p	X	
154	5	n/p	
155	5	n/p	
168	5	n/p	
59	n/p	X	
58	n/p	X	
149	5	n/p	
71	n/p	X	
63	n/p	X	
73	n/p	X	
57	n/p	X	
57	n/p	X	
60	n/p	X	
62	n/p	X	
229	5	n/p	
174	5	n/p	
58	n/p	X	
64	n/p	X	
71	n/p	X	
62	n/p	X	
74	n/p	X	
58	n/p	X	
57	n/p	X	
56	n/p	X	
142	5	n/p	
228	5	n/p	
150	5	n/p	
72	n/p	X	
294	5	n/p	
68	n/p	X	
63	n/p	X	
65	n/p	X	
62	n/p	X	

60	n/p	X	
65	n/p	X	
69	n/p	X	
61	n/p	X	
66	n/p	X	
239	5	n/p	
68	n/p	X	
61	n/p	X	
73	n/p	X	
242	5	n/p	
245	5	n/p	
247	5	n/p	
137	5	n/p	
51	n/p	X	
66	n/p	X	
76	n/p	X	
55	n/p	X	
61	n/p	X	
106	n/p	n/p	
113	n/p	E	
64	n/p	X	
73	n/p	X	
74	n/p	X	
184	5	n/p	
62	n/p	X	
64	n/p	X	
66	n/p	X	
70	n/p	X	
64	n/p	X	
69	n/p	X	
147	5	n/p	
69	n/p	X	
71	n/p	X	
60	n/p	X	
69	n/p	X	
72	n/p	X	

63	n/p	X	
72	n/p	X	
101	n/p	E	
70	n/p	X	
220	5	n/p	
134	5	n/p	
105	n/p	E	
109	n/p	E	
67	n/p	X	
64	n/p	n/p	
104	n/p	n/p	
120	n/p	n/p	
76	n/p	n/p	
83	n/p	n/p	
88	n/p	n/p	
73	n/p	X	
72	n/p	X	
64	n/p	X	
63	n/p	X	
76	n/p	X	
117	n/p	n/p	
71	n/p	E	
67	n/p	X	
247	5	n/p	
63	n/p	X	
72	n/p	X	
70	n/p	X	
66	n/p	X	
64	n/p	X	
69	n/p	X	n/p
71	n/p	E	n/p
110	n/p	E	
62	n/p	X	
63	n/p	X	
77	n/p	X	
103	5	n/p	Winter
141	5	n/p	
68	n/p	X	
72	n/p	X	
69	n/p	X	
76	n/p	X	
83	n/p	X	
63	n/p	X	

100	n/p	E	
231	5	n/p	
67	n/p	X	
242	5	n/p	
68	n/p	X	
396	n/p	n/p	
141	5	n/p	Winter
255	5	n/p	
118	n/p	n/p	
61	n/p	X	
63	n/p	X	
69	n/p	X	
131	5	n/p	Winter
71	n/p	X	
241	5	n/p	
68	n/p	X	
132	5	n/p	Winter
64	n/p	X	
110	n/p	X	
82	n/p	X	
85	n/p	X	
69	n/p	X	
77	n/p	X	
95	n/p	M	
120	n/p	X	
72	n/p	E	
71	n/p	E	
91	n/p	X	
67	n/p	X	
63	n/p	X	
65	n/p	X	
62	n/p	X	
64	n/p	X	
73	n/p	X	
65	n/p	X	
57	n/p	X	
61	n/p	X	
72	n/p	X	
66	n/p	E	
163	5	n/p	Winter
67	n/p	X	
70	n/p	X	
187	5	n/p	

61	n/p	X	
66	n/p	E	
63	n/p	X	
65	n/p	X	
66	n/p	M	
267	5	n/p	
133	n/p	n/p	
113	5	n/p	Winter
282	5	n/p	
69	n/p	X	
91	n/p	n/p	
135	5	n/p	Winter
70	n/p	X	
213	5	n/p	
208	5	n/p	
66	n/p	X	
100	5	n/p	Winter
239	5	n/p	
69	n/p	X	
129	5	n/p	
103	5	n/p	Winter
67	n/p	X	
221	n/p	n/p	
244	5	n/p	
74	n/p	X	
116	5	n/p	
107	5	n/p	
66	n/p	X	
109	5	n/p	
101	5	n/p	Winter
104	5	n/p	
261	n/p	n/p	
358	n/p	n/p	
69	n/p	X	
292	n/p	n/p	
108	5	n/p	
113	5	n/p	Winter
106	5	n/p	Winter
117	5	n/p	
269	5	n/p	
80	4	n/p	Spring
72	n/p	X	
218	5	n/p	
280	5	n/p	

118	5	n/p	Winter
90	n/p	X	
64	4	n/p	Fall
370	n/p	n/p	
182	5	n/p	
70	n/p	X	
290	5	n/p	
102	n/p	X	
216	5	n/p	
255	5	n/p	
69	n/p	X	
278	5	n/p	
87	5	n/p	Spring
66	n/p	E	
93	5	n/p	Spring
84	n/p	n/p	
94	5	n/p	Spring
85	3	n/p	Spring
72	n/p	X	
126	n/p	n/p	
60	n/p	X	
68	n/p	X	
77	n/p	E	
113	n/p	n/p	
90	5	n/p	Spring
100	5	n/p	Spring
70	n/p	X	
108	5	n/p	
74	5	n/p	Spring
117	5	n/p	Winter
69	n/p	X	
70	n/p	E	
72	n/p	X	
89	5	n/p	Spring
104	5	n/p	
65	n/p	X	
112	5	n/p	Winter
83	4	n/p	Spring
73	4	n/p	Fall
85	5	n/p	Spring

68	n/p	X	
76	4	n/p	Spring
84	5	n/p	Spring
93	5	n/p	Spring
125	5	n/p	Winter
63	n/p	X	
86	5	n/p	Spring
99	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Spring
106	5	n/p	Winter
84	5	n/p	Spring
89	5	n/p	Spring
94	5	n/p	
85	5	n/p	Spring
81	5	n/p	Spring
79	5	n/p	Spring
62	4	n/p	Fall
77	5	n/p	Spring
82	5	n/p	Spring
75	4	n/p	Fall
138	5	n/p	Winter
93	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
77	5	n/p	Spring
73	4	n/p	Fall
69	4	n/p	Fall
79	5	n/p	Spring
85	5	n/p	Spring
108	5	n/p	Winter
83	5	n/p	Spring
93	5	n/p	Spring
97	5	n/p	Spring
201	5	n/p	
97	5	n/p	Spring
69	n/p	E	
87	5	n/p	Spring
79	5	n/p	Spring
70	n/p	E	
75	5	n/p	Fall
78	5	n/p	Spring
79	5	n/p	Spring
80	5	n/p	Spring
82	5	n/p	Spring

67	n/p	E	
79	5	n/p	Spring
77	5	n/p	Spring
71	5	n/p	Fall
69	n/p	X	
68	n/p	X	
304	n/p	n/p	
66	n/p	X	
107	5	n/p	Winter
97	5	n/p	Spring
95	5	n/p	Spring
79	5	n/p	Spring
368	n/p	n/p	
76	5	n/p	Fall
112	5	n/p	Spring
64	n/p	X	
123	5	n/p	Winter
68	n/p	X	
116	5	n/p	Winter
78	n/p	n/p	
107	5	n/p	Winter
95	5	n/p	Spring
101	5	n/p	Spring
96	5	n/p	Spring
77	5	n/p	Fall
80	5	n/p	Spring
89	5	n/p	Spring
112	5	n/p	Winter
83	5	n/p	Spring
118	5	n/p	
113	5	n/p	Winter
112	5	n/p	Winter
105	5	n/p	Winter
95	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
67	4	n/p	Fall
84	5	n/p	Spring
87	5	n/p	Spring
102	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	Spring
111	5	n/p	Winter
84	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
101	5	n/p	Spring

121	5	n/p	Winter
430	n/p	n/p	
93	5	n/p	Spring
60	n/p	X	
130	5	n/p	Winter
70	5	n/p	Fall
108	5	n/p	Winter
106	5	n/p	
122	5	n/p	Winter
60	n/p	X	
64	n/p	X	
89	5	n/p	Spring
67	n/p	E	
65	n/p	E	
64	n/p	X	
86	5	n/p	Spring
96	5	n/p	Spring

83	5	n/p	Spring
262	5	n/p	
301	6	n/p	
135	5	n/p	Winter
124	5	n/p	Winter
118	5	n/p	Winter
85	5	n/p	Spring
97	5	n/p	Spring
107	5	n/p	Winter
82	n/p	X	
265	5	n/p	
82	5	n/p	
94	5	n/p	
113	5	n/p	Winter
101	5	n/p	Spring
84	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Spring

88	5	n/p	Spring
75	n/p	X	
93	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
85	5	n/p	
84	5	n/p	
71	n/p	X	
101	5	n/p	
89	5	n/p	Spring

66	n/p	X	
64	n/p	X	
98	5	n/p	Spring
91	5	n/p	Spring
81	5	n/p	Fall
99	5	n/p	
94	5	n/p	
87	5	n/p	
87	5	n/p	Spring
85	5	n/p	Spring
85	5	n/p	Spring
91	5	n/p	Spring
86	5	n/p	Spring
89	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
96	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Fall
97	5	n/p	
95	5	n/p	
92	5	n/p	
88	5	n/p	
92	5	n/p	Spring
83	5	n/p	Spring
92	5	n/p	
119	5	n/p	Winter
92	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring
76	5	n/p	Fall
91	5	n/p	
90	5	n/p	
84	5	n/p	
82	5	n/p	
124	5	n/p	
81	5	n/p	Fall
92	5	n/p	
80	5	n/p	Fall
92	5	n/p	Spring
93	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring

82	5	n/p	Spring
79	5	n/p	Fall
78	5	n/p	Fall
102	5	n/p	
100	5	n/p	
99	5	n/p	
98	5	n/p	
93	5	n/p	
95	5	n/p	
88	5	n/p	Spring
90	5	n/p	Spring
232	5	n/p	
98	5	n/p	Spring
93	5	n/p	Spring
90	5	n/p	
82	5	n/p	Spring
80	5	n/p	Fall
100	5	n/p	
92	5	n/p	Spring
96	5	n/p	
74	n/p	E	
95	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Fall
98	5	n/p	
95	5	n/p	
94	5	n/p	
88	5	n/p	
101	5	n/p	
80	5	n/p	Fall
95	5	n/p	Spring
81	5	n/p	Fall
76	n/p	X	
96	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
78	5	n/p	
82	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
71	5	n/p	Fall
69	5	n/p	Fall
96	5	n/p	
88	5	n/p	

85	5	n/p	Spring
88	5	n/p	Spring
81	5	n/p	Fall
96	5	n/p	Spring
84	5	n/p	Spring
80	5	n/p	Fall
85	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Spring
77	5	n/p	Fall
76	5	n/p	Fall
89	5	n/p	
96	5	n/p	Spring
91	5	n/p	
79	5	n/p	Fall
80	5	n/p	Fall
77	5	n/p	Fall
102	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
90	5	n/p	
84	5	n/p	
85	5	n/p	Spring
84	5	n/p	Spring
87	5	n/p	Spring
83	5	n/p	Spring
81	5	n/p	Fall
92	5	n/p	
79	5	n/p	Fall
85	5	n/p	Spring
90	5	n/p	
77	5	n/p	Fall
84	5	n/p	Spring
98	5	n/p	Spring
80	5	n/p	Fall
73	5	n/p	Fall
87	5	n/p	
93	5	n/p	
75	5	n/p	Fall
84	5	n/p	Spring
86	5	n/p	
104	5	n/p	Spring
98	5	n/p	Spring

96	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Fall
80	5	n/p	Fall
74	5	n/p	Fall
71	5	n/p	Fall
68	5	n/p	Fall
67	5	n/p	Fall
89	5	n/p	
100	5	n/p	
98	5	n/p	
97	5	n/p	
94	5	n/p	
72	5	n/p	Fall
89	5	n/p	Spring
75	5	n/p	Fall
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104	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
91	5	n/p	Spring
85	5	n/p	Spring
96	5	n/p	
88	5	n/p	Spring
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92	5	n/p	Spring
84	5	n/p	Fall
85	4	n/p	Spring
97	5	n/p	Spring
83	4	n/p	Fall
79	4	n/p	Fall
75	4	n/p	Fall
93	4	n/p	
90	5	n/p	Spring
83	5	n/p	Fall
86	5	n/p	Spring
97	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
95	5	n/p	Spring
87	5	n/p	Spring
102	5	n/p	Spring
74	n/p	X	
95	5	n/p	Spring
92	5	n/p	Spring
83	5	n/p	Fall
77	4	n/p	Fall

76	5	n/p	Fall
75	5	n/p	Fall
95	5	n/p	
85	5	n/p	Spring
88	5	n/p	Spring
560	n/p	n/p	
178	n/p	n/p	
85	5	n/p	
94	5	n/p	Spring
87	5	n/p	Spring
87	4	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Fall
100	5	n/p	Spring
74	5	n/p	Fall
76	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
74	n/p	X	
88	5	n/p	Spring
83	5	n/p	Fall
82	5	n/p	Fall
95	5	n/p	Spring
91	5	n/p	
93	5	n/p	
97	5	n/p	
83	5	n/p	Fall
85	5	n/p	Spring
93	5	n/p	Spring
103	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Fall
81	5	n/p	
77	5	n/p	Fall
94	5	n/p	Spring
83	5	n/p	Fall
88	5	n/p	Spring
96	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Fall
73	4	n/p	Fall
415	n/p	n/p	

90	5	n/p	Spring
96	5	n/p	Spring
68	n/p	X	
67	n/p	X	
100	5	n/p	Spring
95	5	n/p	Spring
93	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Fall
120	5	n/p	
83	4	n/p	Fall
65	n/p	X	
74	5	n/p	Fall
66	4	n/p	Fall
89	5	n/p	Spring
105	5	n/p	Spring
110	5	n/p	Spring
104	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
84	5	n/p	Fall
80	5	n/p	Fall
105	5	n/p	
104	5	n/p	
100	5	n/p	
93	5	n/p	
83	5	n/p	Fall
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97	5	n/p	
94	5	n/p	Spring
90	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
97	5	n/p	Spring
91	5	n/p	Spring
72	n/p	X	
70	n/p	X	
70	n/p	E	
124	5	n/p	Winter
115	5	n/p	Spring
96	5	n/p	Spring
101	5	n/p	Spring
93	5	n/p	Spring

92	5	n/p	Spring
86	5	n/p	
103	5	n/p	Spring
90	5	n/p	Spring
83	5	n/p	
93	5	n/p	
95	5	n/p	
101	5	n/p	
103	5	n/p	
112	5	n/p	
76	5	n/p	Fall
80	5	n/p	Fall
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88	5	n/p	Spring
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97	5	n/p	Spring
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104	5	n/p	Spring
105	5	n/p	Spring
87	5	n/p	Spring
109	5	n/p	Spring
90	5	n/p	Spring
111	5	n/p	Spring
113	5	n/p	Spring
116	5	n/p	Spring
125	5	n/p	Winter
71	n/p	X	
108	5	n/p	Spring
93	5	n/p	
92	5	n/p	Spring
90	5	n/p	
86	5	n/p	Fall
94	5	n/p	
95	5	n/p	
97	5	n/p	
99	5	n/p	
103	5	n/p	
104	5	n/p	
105	5	n/p	

106	5	n/p	
109	5	n/p	
84	5	n/p	Fall
111	5	n/p	
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
0	n/p	n/p	Spring
79	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
72	5	n/p	Fall
80	5	n/p	Fall
101	5	n/p	Spring
100	5	n/p	Spring
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98	5	n/p	Spring
96	5	n/p	Spring
91	5	n/p	Spring
94	5	n/p	Spring
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114	5	n/p	Spring
95	5	n/p	Spring
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104	5	n/p	Spring
106	5	n/p	Spring
107	5	n/p	Spring
109	5	n/p	Spring
80	5	n/p	Fall
112	5	n/p	Spring
115	5	n/p	Spring
80	n/p	X	
89	5	n/p	Spring
111	5	n/p	Spring
99	5	n/p	
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102	5	n/p	
106	5	n/p	
109	5	n/p	
120	5	n/p	
69	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	

73	5	n/p	Fall
87	5	n/p	Spring
86	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	
82	5	n/p	Fall
83	5	n/p	Fall
78	5	n/p	Fall
75	5	n/p	Fall
97	5	n/p	Spring
85	5	n/p	Fall
91	5	n/p	Spring
95	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
92	5	n/p	Spring
96	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	4	n/p	Fall
98	5	n/p	Spring
117	5	n/p	Spring
86	5	n/p	Fall
110	5	n/p	Spring
67	n/p	X	
121	5	n/p	Winter
119	5	n/p	Winter
103	5	n/p	Spring
115	5	n/p	Spring
114	5	n/p	Spring
111	5	n/p	Spring
99	5	n/p	Spring
109	5	n/p	Spring
108	5	n/p	Spring
104	5	n/p	Spring
102	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Spring
84	5	n/p	Fall
90	5	n/p	
101	5	n/p	
99	5	n/p	
98	5	n/p	
79	5	n/p	
96	5	n/p	

95	5	n/p	
102	5	n/p	
92	5	n/p	
91	5	n/p	
86	5	n/p	
85	5	n/p	
84	5	n/p	
80	5	n/p	
83	5	n/p	Fall
105	5	n/p	Spring
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77	5	n/p	Fall
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82	5	n/p	Fall
87	5	n/p	
103	5	n/p	
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79	5	n/p	Fall
78	5	n/p	Fall
75	5	n/p	Fall
109	5	n/p	
0	n/p	n/p	Spring
104	5	n/p	
118	5	n/p	
105	5	n/p	
110	5	n/p	
71	5	n/p	Fall
106	5	n/p	
95	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
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90	5	n/p	Spring
87	5	n/p	Spring
96	5	n/p	Spring
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91	5	n/p	Spring
97	5	n/p	Spring
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103	5	n/p	Spring
104	5	n/p	Spring
106	5	n/p	Spring
108	5	n/p	Spring
113	5	n/p	Spring
118	5	n/p	Winter

85	4	n/p	Fall
72	5	n/p	Fall
72	n/p	X	
107	5	n/p	Spring
81	5	n/p	
73	5	n/p	Fall
80	5	n/p	
84	5	n/p	Fall
83	5	n/p	
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95	5	n/p	
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80	5	n/p	Fall
79	5	n/p	Fall
76	5	n/p	Fall
73	4	n/p	Fall
108	5	n/p	
103	5	n/p	
100	5	n/p	
114	5	n/p	Spring
102	5	n/p	Spring
89	5	n/p	Spring
91	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
100	5	n/p	Spring
86	5	n/p	Fall
103	5	n/p	Spring
104	5	n/p	Spring
105	5	n/p	Spring
106	5	n/p	Spring
84	5	n/p	Fall
108	5	n/p	Spring
116	5	n/p	Spring
85	5	n/p	Fall
107	5	n/p	Spring
92	5	n/p	
83	5	n/p	Fall
84	5	n/p	

86	4	n/p	
94	5	n/p	
98	5	n/p	
103	5	n/p	
105	5	n/p	
70	4	n/p	Fall
87	5	n/p	Spring
85	5	n/p	
76	5	n/p	Fall
82	5	n/p	Fall
82	5	n/p	
81	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
79	4	n/p	Fall
77	5	n/p	Fall
94	5	n/p	Spring
89	5	n/p	Spring
92	5	n/p	Spring
91	5	n/p	Spring
90	5	n/p	Spring
93	5	n/p	Spring
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
95	5	n/p	Spring
68	n/p	X	
81	5	n/p	Fall
99	5	n/p	Spring
100	5	n/p	Spring
102	5	n/p	Spring
105	5	n/p	Spring
106	5	n/p	Spring
108	5	n/p	Spring
109	5	n/p	Spring
110	5	n/p	Spring
80	4	n/p	Fall
121	5	n/p	Winter
76	4	n/p	Fall
70	n/p	X	
72	n/p	E	
114	5	n/p	Spring
97	5	n/p	
72	4	n/p	
78	4	n/p	
80	5	n/p	

81	5	n/p	
83	5	n/p	
84	5	n/p	
88	5	n/p	
90	5	n/p	
77	4	n/p	Fall
95	5	n/p	
79	5	n/p	Fall
98	5	n/p	
102	5	n/p	
77	5	n/p	Fall
79	4	n/p	Fall
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103	5	n/p	
76	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
71	5	n/p	Fall
69	5	n/p	Fall
66	5	n/p	Fall
105	5	n/p	
104	5	n/p	
74	5	n/p	Fall
107	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
72	n/p	X	
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
76	5	n/p	Fall
122	5	n/p	
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84	5	n/p	
79	5	n/p	Fall
83	5	n/p	Fall
107	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Fall
87	5	n/p	Fall
93	5	n/p	Spring
94	5	n/p	Spring

95	5	n/p	Spring
99	5	n/p	Spring
103	5	n/p	Spring
84	5	n/p	Fall
105	5	n/p	Spring
83	5	n/p	Fall
104	5	n/p	Spring
100	5	n/p	
80	5	n/p	
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85	5	n/p	
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81	5	n/p	
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78	5	n/p	Fall
88	5	n/p	Fall
100	5	n/p	Spring
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
76	5	n/p	Fall
106	5	n/p	
100	5	n/p	
87	5	n/p	
85	5	n/p	
84	5	n/p	
80	5	n/p	
83	5	n/p	
77	5	n/p	Fall
93	5	n/p	Spring
81	5	n/p	Fall
97	5	n/p	Spring
74	n/p	X	
96	5	n/p	Spring
98	5	n/p	Spring
94	5	n/p	Spring
108	5	n/p	Spring
95	5	n/p	Spring

100	5	n/p	Spring
101	5	n/p	Spring
103	5	n/p	Spring
105	5	n/p	Spring
112	5	n/p	Spring
65	n/p	X	
69	n/p	X	
70	n/p	X	
90	5	n/p	Spring
104	5	n/p	Spring
89	5	n/p	
89	5	n/p	Spring
83	5	n/p	Fall
78	5	n/p	
84	5	n/p	
87	5	n/p	
95	5	n/p	
107	5	n/p	
76	5	n/p	Fall
86	5	n/p	Fall
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87	5	n/p	Fall
77	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall
88	5	n/p	Fall
78	5	n/p	Fall
92	5	n/p	Spring
108	5	n/p	Spring
104	5	n/p	Spring
103	5	n/p	Spring
99	5	n/p	Spring
83	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
73	5	n/p	Fall
107	5	n/p	
106	5	n/p	
79	5	n/p	
102	5	n/p	
100	5	n/p	Spring
98	5	n/p	
95	5	n/p	
82	5	n/p	

75	5	n/p	Fall
70	n/p	X	
94	5	n/p	Spring
95	5	n/p	Spring
99	5	n/p	Spring
100	5	n/p	Spring
108	5	n/p	Spring
109	5	n/p	Spring
90	5	n/p	Spring
70	n/p	E	
81	5	n/p	Fall
73	n/p	X	
64	n/p	E	
85	5	n/p	
86	5	n/p	Fall
81	5	n/p	
87	5	n/p	Fall
87	5	n/p	
94	5	n/p	
97	5	n/p	
111	5	n/p	
77	5	n/p	Fall
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86	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
76	5	n/p	Fall
72	5	n/p	Fall
85	5	n/p	
87	5	n/p	
81	5	n/p	Fall
557	n/p	n/p	
87	5	n/p	Fall
88	5	n/p	Fall
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93	5	n/p	
82	5	n/p	
76	5	n/p	Fall
89	5	n/p	Fall
104	5	n/p	Spring
82	5	n/p	Fall
83	5	n/p	Fall

84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
73	n/p	X	
71	n/p	X	
78	5	n/p	Fall
100	5	n/p	Spring
88	5	n/p	Fall
86	5	n/p	
76	5	n/p	Fall
111	5	n/p	Spring
80	5	n/p	
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85	5	n/p	
78	5	n/p	
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73	5	n/p	Fall
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94	5	n/p	Spring
84	5	n/p	Fall
83	5	n/p	Fall
90	5	n/p	
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92	5	n/p	Spring
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86	5	n/p	Fall
92	5	n/p	
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128	n/p	n/p	
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81	5	n/p	Fall
77	5	n/p	Fall
79	n/p	X	
85	5	n/p	Fall
81	5	n/p	Fall

89	5	n/p	
83	5	n/p	
82	5	n/p	Fall
80	5	n/p	Fall
92	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
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81	5	n/p	Fall
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85	5	n/p	
82	5	n/p	
80	5	n/p	
67	5	n/p	Fall
98	5	n/p	Spring
76	5	n/p	Fall
107	5	n/p	Spring
86	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
88	5	n/p	
87	5	n/p	
86	5	n/p	
83	5	n/p	
83	5	n/p	Fall
99	5	n/p	
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73	n/p	X	
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83	5	n/p	Fall
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79	5	n/p	Fall
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76	5	n/p	Fall
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74	5	n/p	Fall
114	5	n/p	
83	5	n/p	
70	5	n/p	Fall
76	5	n/p	Fall
67	5	n/p	Fall
109	5	n/p	Spring
88	5	n/p	Fall
82	5	n/p	Fall

70	5	n/p	Fall
81	5	n/p	
82	5	n/p	
74	5	n/p	Fall
77	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
69	n/p	X	
83	5	n/p	Fall
114	n/p	n/p	
64	n/p	X	
67	n/p	X	
79	5	n/p	Fall
171	n/p	n/p	
99	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
90	5	n/p	Fall
101	5	n/p	
87	5	n/p	
86	5	n/p	
85	5	n/p	
80	5	n/p	Fall
87	5	n/p	Fall
80	5	n/p	Fall
100	5	n/p	Spring
88	5	n/p	Fall
84	5	n/p	Fall
90	5	n/p	
86	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
93	5	n/p	Spring
78	5	n/p	Fall
76	5	n/p	Fall
73	5	n/p	Fall
88	5	n/p	
80	5	n/p	Fall
92	5	n/p	Fall
86	5	n/p	Fall
93	5	n/p	Spring
85	5	n/p	Fall
84	5	n/p	Fall
80	5	n/p	Fall
74	5	n/p	Fall
89	5	n/p	

88	5	n/p	Fall
89	5	n/p	Fall
76	n/p	X	
85	5	n/p	Fall
82	5	n/p	
84	5	n/p	Fall
93	5	n/p	Spring
90	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
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79	5	n/p	Fall
88	5	n/p	
78	5	n/p	Fall
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90	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
92	5	n/p	Fall
81	5	n/p	Fall
70	5	n/p	Fall
98	5	n/p	
95	5	n/p	
87	5	n/p	
89	5	n/p	Fall
84	4	n/p	Fall
93	5	n/p	Fall
91	5	n/p	Fall
112	5	n/p	Spring
90	5	n/p	Fall
88	5	n/p	Fall
102	5	n/p	Spring
92	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
75	5	n/p	Fall
88	5	n/p	
87	5	n/p	Fall
91	5	n/p	Fall
83	5	n/p	Fall

84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
82	5	n/p	Fall
88	5	n/p	Fall
77	5	n/p	Fall
105	5	n/p	Spring
87	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	
78	5	n/p	Fall
74	5	n/p	Fall
70	5	n/p	Fall
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79	5	n/p	Fall
87	5	n/p	Fall
81	5	n/p	
112	5	n/p	Spring
108	5	n/p	Spring
105	5	n/p	Spring
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82	5	n/p	Fall
81	5	n/p	Fall
120	5	n/p	
87	5	n/p	
86	5	n/p	
100	5	n/p	Spring
87	5	n/p	
89	5	n/p	Fall
105	5	n/p	Spring
104	5	n/p	Spring
97	5	n/p	Spring
92	5	n/p	Fall
107	5	n/p	
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84	5	n/p	
86	5	n/p	Fall
98	5	n/p	
93	n/p	n/p	
90	5	n/p	Fall

93	5	n/p	Fall
94	5	n/p	Fall
100	5	n/p	Spring
104	5	n/p	Spring
113	5	n/p	Spring
104	5	n/p	
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105	5	n/p	Spring
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91	5	n/p	
100	5	n/p	
110	5	n/p	
78	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
88	5	n/p	
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96	5	n/p	Spring
110	5	n/p	Spring
104	5	n/p	Spring
98	5	n/p	Spring
100	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
103	5	n/p	Spring
105	5	n/p	Spring
106	5	n/p	Spring
107	5	n/p	Spring
109	5	n/p	Spring
113	5	n/p	Spring
121	5	n/p	Spring
112	5	n/p	Spring
95	5	n/p	Fall
108	5	n/p	Spring
98	5	n/p	
114	5	n/p	Spring
93	5	n/p	
80	5	n/p	
94	5	n/p	Fall
97	5	n/p	
88	5	n/p	
100	5	n/p	
101	5	n/p	
102	5	n/p	
107	5	n/p	

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111	5	n/p	
79	5	n/p	Fall
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87	5	n/p	Fall
91	5	n/p	Fall
104	5	n/p	
95	5	n/p	
93	5	n/p	Fall
94	5	n/p	Fall
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102	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Spring
98	5	n/p	Spring
98	5	n/p	Fall
95	5	n/p	Spring
97	5	n/p	Spring
105	5	n/p	Spring
107	5	n/p	Spring
108	5	n/p	Spring
110	5	n/p	Spring
111	5	n/p	Spring
112	5	n/p	Spring
93	5	n/p	Fall
118	n/p	n/p	
104	5	n/p	Spring
70	n/p	X	
95	5	n/p	
106	5	n/p	Spring
92	5	n/p	Fall
93	5	n/p	
98	5	n/p	
102	5	n/p	
103	5	n/p	
105	5	n/p	
106	5	n/p	
108	5	n/p	
85	5	n/p	Fall
79	5	n/p	
88	5	n/p	Fall
110	5	n/p	
89	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall

76	5	n/p	Fall
80	n/p	E	
78	n/p	X	
86	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
99	5	n/p	Spring
102	5	n/p	Spring
83	5	n/p	Fall
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82	5	n/p	Fall
80	5	n/p	
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86	5	n/p	
91	5	n/p	
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80	5	n/p	Fall
74	n/p	X	
93	5	n/p	Fall
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91	5	n/p	Fall
92	5	n/p	Fall
87	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall
97	5	n/p	Spring
98	5	n/p	Spring
108	5	n/p	Spring
88	5	n/p	
85	5	n/p	Fall
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83	5	n/p	
91	5	n/p	
87	5	n/p	
81	5	n/p	Fall
90	5	n/p	

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93	5	n/p	
79	5	n/p	Fall
96	5	n/p	
97	5	n/p	
98	5	n/p	
101	5	n/p	
102	5	n/p	
72	5	n/p	Fall
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93	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
96	5	n/p	Fall
89	5	n/p	Fall
107	5	n/p	Spring
90	5	n/p	Fall
97	5	n/p	Spring
98	5	n/p	Spring
500	n/p	n/p	
102	5	n/p	Spring
89	n/p	X	
87	5	n/p	Fall
83	5	n/p	Fall
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81	5	n/p	
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102	5	n/p	
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81	5	n/p	Fall
82	5	n/p	Fall
98	5	n/p	
84	5	n/p	Fall
103	5	n/p	Spring
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall

92	5	n/p	Fall
93	5	n/p	Fall
97	n/p	n/p	
95	5	n/p	Fall
62	n/p	X	
102	5	n/p	Spring
104	5	n/p	Spring
108	5	n/p	Spring
94	5	n/p	Fall
88	5	n/p	Fall
97	5	n/p	Spring
86	5	n/p	
87	5	n/p	Fall
81	5	n/p	
88	5	n/p	
90	5	n/p	
94	5	n/p	
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94	5	n/p	Fall
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93	5	n/p	Fall
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97	5	n/p	Spring
79	5	n/p	Fall
82	5	n/p	
86	5	n/p	
87	5	n/p	
89	5	n/p	
96	5	n/p	

101	5	n/p	
74	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	Fall
94	5	n/p	
98	5	n/p	Spring
89	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
95	5	n/p	Fall
73	n/p	X	
97	5	n/p	Spring
102	5	n/p	Spring
88	5	n/p	Fall
96	5	n/p	Fall
89	5	n/p	
90	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	
91	5	n/p	
79	5	n/p	Fall
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91	5	n/p	Fall
92	5	n/p	Fall
94	5	n/p	Fall
96	5	n/p	Fall
98	5	n/p	Spring
99	5	n/p	Spring
102	5	n/p	Spring
111	5	n/p	Spring
99	5	n/p	
106	5	n/p	Spring
95	5	n/p	
102	5	n/p	
87	5	n/p	
88	5	n/p	
93	5	n/p	

97	5	n/p	
86	5	n/p	Fall
83	5	n/p	Fall
92	5	n/p	
84	5	n/p	Fall
100	5	n/p	
78	5	n/p	Fall
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105	5	n/p	
85	5	n/p	
89	5	n/p	Fall
85	5	n/p	Fall
98	5	n/p	Spring
97	5	n/p	Spring
96	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
100	5	n/p	Spring
97	5	n/p	
88	5	n/p	Fall
87	5	n/p	Fall
90	5	n/p	
99	5	n/p	
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
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83	5	n/p	
251	5	n/p	
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92	5	n/p	Fall
94	5	n/p	Fall
96	5	n/p	Fall
97	5	n/p	Spring
98	5	n/p	Spring
103	5	n/p	Spring
88	5	n/p	Fall
100	5	n/p	Spring
92	5	n/p	
82	5	n/p	
86	5	n/p	
87	5	n/p	
87	5	n/p	Fall
95	5	n/p	

98	5	n/p	
64	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	
85	n/p	n/p	
300	n/p	n/p	
97	5	n/p	Fall
25	n/p	n/p	
84	5	n/p	Fall
81	5	n/p	Fall
79	5	n/p	Fall
81	5	n/p	
80	5	n/p	
76	5	n/p	
78	5	n/p	
76	5	n/p	Fall
76	5	n/p	Fall
82	5	n/p	
40	n/p	X	
94	5	n/p	Fall
84	5	n/p	Fall
79	5	n/p	Fall
27	n/p	n/p	
88	5	n/p	
85	5	n/p	
84	5	n/p	
81	5	n/p	Fall
86	5	n/p	Fall
71	n/p	X	
94	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
72	5	n/p	Fall
78	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
105	5	n/p	Spring
89	5	n/p	Fall
88	5	n/p	Fall

83	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
95	5	n/p	
84	5	n/p	
95	5	n/p	Fall
84	5	n/p	Fall
98	5	n/p	Fall
101	5	n/p	Spring
91	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
79	5	n/p	Fall
74	5	n/p	Fall
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74	5	n/p	Fall
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84	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
79	5	n/p	Fall
81	5	n/p	
77	5	n/p	Fall
73	5	n/p	Fall
93	5	n/p	
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89	5	n/p	Fall
91	5	n/p	Fall
70	n/p	X	
88	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
100	5	n/p	
94	5	n/p	

83	5	n/p	
81	5	n/p	Fall
93	5	n/p	Fall
77	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
80	5	n/p	Fall
80	5	n/p	
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86	5	n/p	
92	5	n/p	Fall
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81	5	n/p	Fall
80	5	n/p	Fall
70	n/p	X	
100	5	n/p	Fall
94	5	n/p	Fall
83	5	n/p	Fall
78	5	n/p	Fall
75	5	n/p	Fall
101	5	n/p	
94	5	n/p	
83	5	n/p	
86	5	n/p	Fall
79	5	n/p	Fall
90	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
122	n/p	n/p	
79	5	n/p	Fall
71	5	n/p	Fall
78	5	n/p	Fall

79	5	n/p	Fall
66	n/p	X	
81	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Fall
77	5	n/p	Fall
79	5	n/p	Fall
91	5	n/p	Fall
78	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	
76	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	
82	5	n/p	Fall
455	n/p	n/p	
90	5	n/p	
243	n/p	n/p	
250	n/p	n/p	
69	n/p	X	
33	n/p	n/p	
90	5	n/p	
90	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
94	5	n/p	
84	5	n/p	
93	5	n/p	
82	5	n/p	Fall
80	5	n/p	Fall
380	n/p	n/p	
93	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
83	5	n/p	Fall
78	5	n/p	Fall
85	5	n/p	
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86	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
85	5	n/p	
83	5	n/p	Fall
88	5	n/p	Fall
88	5	n/p	

90	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
75	5	n/p	Fall
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86	5	n/p	Fall
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93	5	n/p	Fall
106	n/p	n/p	
33	n/p	n/p	
87	5	n/p	
80	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
87	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
87	5	n/p	Fall
100	5	n/p	Fall
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83	5	n/p	Fall
91	5	n/p	Fall
95	5	n/p	Fall
99	5	n/p	Fall
81	5	n/p	
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
83	5	n/p	Fall

81	5	n/p	Fall
84	5	n/p	
90	5	n/p	
88	5	n/p	Fall
40	n/p	X	
83	5	n/p	Fall
86	5	n/p	
86	5	n/p	Fall
90	5	n/p	
83	5	n/p	Fall
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89	5	n/p	
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90	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
74	5	n/p	Fall
88	5	n/p	
87	5	n/p	
75	5	n/p	Fall
86	5	n/p	
87	5	n/p	Fall
85	5	n/p	Fall
91	5	n/p	
83	5	n/p	Fall
93	5	n/p	Fall
70	n/p	X	
92	5	n/p	Fall
88	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	
73	n/p	X	
88	5	n/p	Fall
264	n/p	n/p	
160	n/p	n/p	
96	5	n/p	Fall
95	5	n/p	Fall
79	5	n/p	Fall
93	5	n/p	Fall

90	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
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81	5	n/p	Fall
89	5	n/p	
84	5	n/p	
87	5	n/p	Fall
88	5	n/p	Fall
137	n/p	n/p	
92	n/p	n/p	
500	6	n/p	Adult
89	5	n/p	Fall
75	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
82	5	n/p	Fall
79	n/p	X	
167	n/p	n/p	
78	n/p	X	
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
85	5	n/p	
74	5	n/p	Fall
87	5	n/p	Fall
285	n/p	n/p	
82	5	n/p	Fall
315	n/p	n/p	
86	5	n/p	Fall
91	5	n/p	Fall
79	5	n/p	Fall
83	5	n/p	Fall
86	5	n/p	Fall
109	n/p	n/p	
82	5	n/p	Fall
93	n/p	n/p	
86	5	n/p	Fall
81	5	n/p	Fall
74	5	n/p	Fall
91	5	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall

83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
79	5	n/p	Fall
50	n/p	n/p	
79	n/p	X	
89	5	n/p	
82	5	n/p	Fall
91	5	n/p	Fall
51	n/p	n/p	
650	6	n/p	Adult
68	n/p	X	
83	5	n/p	Fall
82	5	n/p	Fall
172	n/p	n/p	
84	5	n/p	
90	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
99	5	n/p	Fall
88	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
74	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
79	5	n/p	Fall
87	5	n/p	Fall
78	5	n/p	Fall
82	5	n/p	Fall
82	5	n/p	Fall
99	5	n/p	Fall
101	5	n/p	Fall
80	5	n/p	Fall
74	n/p	X	
89	5	n/p	Fall
70	n/p	X	
89	5	n/p	Fall
83	n/p	X	
95	5	n/p	
75	n/p	X	
92	5	n/p	Fall
79	5	n/p	Fall

98	5	n/p	
381	n/p	n/p	
96	5	n/p	Fall
83	5	n/p	Fall
75	n/p	X	
86	5	n/p	Fall
91	5	n/p	Fall
94	5	n/p	Fall
78	n/p	X	
79	n/p	X	
85	5	n/p	Fall
47	n/p	X	
81	n/p	X	
76	n/p	X	
89	5	n/p	Fall
80	5	n/p	Fall
86	5	n/p	Fall
96	5	n/p	Fall
78	n/p	X	
80	n/p	X	
42	n/p	n/p	
86	5	n/p	Fall
72	n/p	X	
73	n/p	X	
76	n/p	X	
78	n/p	X	
79	n/p	X	
70	n/p	X	
80	n/p	X	
49	n/p	n/p	
87	5	n/p	Fall
86	n/p	X	
84	n/p	X	
57	n/p	n/p	
534	n/p	n/p	
86	n/p	X	
83	n/p	X	
50	n/p	X	

82	n/p	X	
81	5	n/p	Fall
78	n/p	X	
88	5	n/p	Fall
77	n/p	X	
78	n/p	X	
72	n/p	X	
86	5	n/p	Fall
84	5	n/p	Fall
76	n/p	X	
399	n/p	n/p	
88	5	n/p	
87	n/p	X	
83	n/p	X	
74	n/p	X	
85	5	n/p	Fall
70	n/p	X	
79	n/p	X	
79	n/p	X	
66	n/p	n/p	
480	n/p	n/p	
56	n/p	n/p	
75	n/p	X	
50	n/p	n/p	
51	n/p	n/p	
80	n/p	X	
64	n/p	X	
430	n/p	n/p	
72	n/p	X	
86	n/p	X	
60	n/p	n/p	
79	n/p	X	
75	n/p	X	
72	n/p	X	
72	n/p	E	
98	5	n/p	Fall
71	n/p	X	
39	n/p	n/p	
85	n/p	X	
33	n/p	n/p	
84	5	n/p	Fall

80	n/p	X	
50	n/p	n/p	
41	n/p	n/p	
83	5	n/p	Fall
74	n/p	X	
81	n/p	X	
54	n/p	n/p	
97	5	n/p	Fall
74	n/p	X	
76	n/p	X	
81	n/p	X	
82	n/p	X	
83	n/p	X	
92	5	n/p	Fall
57	n/p	n/p	
65	n/p	n/p	
45	n/p	n/p	
165	n/p	n/p	
85	n/p	X	
86	n/p	X	
47	n/p	n/p	
87	n/p	X	
57	n/p	n/p	
81	n/p	X	
83	n/p	X	
84	n/p	X	
90	n/p	X	
48	n/p	n/p	
42	n/p	n/p	
90	n/p	E	
68	n/p	n/p	
48	n/p	n/p	
50	n/p	n/p	
60	n/p	n/p	
49	n/p	n/p	
49	n/p	n/p	
67	n/p	n/p	
440	n/p	n/p	
76	n/p	X	
84	n/p	X	
44	n/p	X	
89	5	n/p	Fall

72	n/p	X	
76	n/p	X	
88	n/p	X	
274	n/p	n/p	
78	n/p	X	
81	n/p	X	
81	n/p	X	
84	n/p	X	
85	n/p	X	
43	n/p	X	
80	n/p	X	
61	n/p	n/p	
94	5	n/p	Fall
300	n/p	n/p	
91	n/p	X	
82	n/p	X	
76	n/p	X	
81	n/p	X	
71	5	n/p	Fall
87	n/p	X	
73	n/p	n/p	
78	n/p	X	
74	n/p	X	
83	n/p	X	
75	n/p	X	
78	n/p	X	
76	n/p	X	
74	n/p	n/p	
80	n/p	X	
69	n/p	n/p	
72	n/p	n/p	
79	n/p	X	
85	n/p	X	
67	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
65	n/p	n/p	
71	n/p	n/p	
62	n/p	n/p	
64	n/p	n/p	
82	n/p	X	
87	n/p	X	

51	n/p	n/p	
57	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
92	n/p	X	
64	n/p	n/p	
72	n/p	X	
76	n/p	X	
96	n/p	X	
68	n/p	n/p	
69	n/p	n/p	
74	n/p	X	
76	n/p	X	
77	n/p	X	
78	n/p	X	
64	n/p	n/p	
64	n/p	n/p	
80	n/p	X	
51	n/p	X	
56	n/p	n/p	
78	n/p	X	
80	n/p	X	
69	n/p	n/p	
80	n/p	X	
84	n/p	X	
81	n/p	X	
80	n/p	X	
46	n/p	X	
84	n/p	X	
71	n/p	n/p	
500	6	n/p	Adult
58	n/p	n/p	
62	n/p	n/p	
65	n/p	n/p	
80	n/p	X	
68	n/p	n/p	
291	n/p	n/p	
58	n/p	n/p	
73	n/p	n/p	

69	n/p	n/p	
63	n/p	n/p	
66	n/p	n/p	
56	n/p	n/p	
54	n/p	n/p	
51	n/p	n/p	
40	n/p	n/p	
75	n/p	X	
67	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
169	n/p	n/p	
43	n/p	n/p	
59	n/p	X	
62	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
55	n/p	n/p	
88	n/p	X	
59	n/p	n/p	
300	n/p	n/p	
66	n/p	n/p	
70	n/p	n/p	
60	n/p	n/p	
80	n/p	X	
79	n/p	X	
84	n/p	n/p	
84	n/p	X	
85	n/p	X	
58	n/p	n/p	
78	n/p	n/p	
83	n/p	n/p	
72	n/p	n/p	
59	n/p	n/p	
57	n/p	n/p	
61	n/p	n/p	
62	n/p	n/p	

55	n/p	n/p	
63	n/p	n/p	
69	n/p	n/p	
448	n/p	n/p	
85	n/p	n/p	
85	n/p	X	
57	n/p	n/p	
57	n/p	X	
76	n/p	X	
62	n/p	n/p	
67	n/p	n/p	
94	n/p	n/p	
93	5	n/p	Fall
58	n/p	n/p	
55	n/p	n/p	
99	5	n/p	Fall
58	n/p	n/p	
61	n/p	n/p	
65	n/p	n/p	
73	n/p	n/p	
79	n/p	X	
96	5	n/p	Fall
80	n/p	n/p	
71	n/p	n/p	
83	n/p	X	
59	n/p	n/p	
62	n/p	n/p	
62	n/p	n/p	
87	n/p	X	
90	n/p	X	
83	n/p	X	
80	n/p	X	
62	n/p	n/p	
74	n/p	X	
57	n/p	n/p	
59	n/p	n/p	
84	n/p	X	
75	n/p	X	
86	n/p	X	
61	n/p	n/p	

77	n/p	n/p	
77	n/p	X	
86	n/p	X	
73	n/p	X	
60	n/p	n/p	
71	n/p	n/p	
54	n/p	X	
77	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
58	n/p	n/p	
66	n/p	n/p	
70	n/p	n/p	
80	n/p	n/p	
81	n/p	X	
65	n/p	n/p	
86	n/p	n/p	
70	n/p	n/p	
88	n/p	n/p	
72	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
77	n/p	n/p	
70	n/p	n/p	
233	n/p	n/p	
172	n/p	n/p	
86	n/p	n/p	
78	n/p	n/p	
413	n/p	n/p	
74	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
60	n/p	n/p	

77	n/p	n/p	
69	n/p	n/p	
72	n/p	n/p	
76	n/p	n/p	
53	n/p	n/p	
770	6	n/p	Adult
69	n/p	n/p	
78	n/p	n/p	
70	n/p	n/p	
61	n/p	n/p	
68	n/p	n/p	
81	n/p	X	
64	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
97	n/p	n/p	
76	n/p	n/p	
68	n/p	n/p	
66	n/p	n/p	
68	n/p	X	
78	3	n/p	LateFall
86	n/p	n/p	
58	n/p	n/p	
63	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
85	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
80	n/p	X	
73	n/p	X	
65	n/p	n/p	
179	n/p	n/p	
93	n/p	n/p	
69	n/p	n/p	
58	n/p	n/p	
79	n/p	n/p	
66	n/p	n/p	

72	n/p	n/p	
88	n/p	n/p	
51	n/p	X	
72	n/p	X	
78	n/p	X	
73	n/p	n/p	
81	n/p	X	
243	n/p	n/p	
70	n/p	X	
80	n/p	X	
84	n/p	X	
92	n/p	X	
90	n/p	n/p	
94	n/p	n/p	
73	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
83	n/p	n/p	
74	n/p	n/p	
71	n/p	n/p	
112	5	n/p	Fall
87	n/p	n/p	
81	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
60	n/p	n/p	
87	n/p	n/p	
70	n/p	n/p	
70	n/p	n/p	

75	n/p	X	
93	n/p	n/p	
95	n/p	n/p	
87	n/p	X	
118	n/p	n/p	
58	n/p	n/p	
104	n/p	n/p	
66	n/p	n/p	
102	n/p	n/p	
82	n/p	X	
85	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
99	n/p	n/p	
105	n/p	n/p	
77	n/p	n/p	
80	n/p	n/p	
118	n/p	n/p	
65	n/p	n/p	
83	n/p	n/p	
63	n/p	n/p	
68	n/p	n/p	
69	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
54	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
90	n/p	n/p	

89	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
82	n/p	n/p	
93	n/p	n/p	
76	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
81	n/p	n/p	
103	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
85	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
76	n/p	n/p	
96	n/p	n/p	
70	n/p	n/p	
82	n/p	n/p	
0	n/p	n/p	
69	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
80	n/p	n/p	
78	n/p	n/p	
81	n/p	n/p	
67	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
97	n/p	n/p	
96	n/p	n/p	
84	n/p	n/p	
82	n/p	n/p	
74	n/p	n/p	
62	n/p	n/p	
70	n/p	n/p	
83	n/p	n/p	

69	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
75	n/p	n/p	
92	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
83	n/p	n/p	
91	n/p	n/p	
196	n/p	n/p	
85	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
59	n/p	n/p	
64	n/p	n/p	
79	n/p	n/p	
89	n/p	n/p	
104	n/p	n/p	
97	n/p	n/p	
88	n/p	n/p	
85	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
99	n/p	n/p	
84	n/p	n/p	
73	n/p	n/p	
77	n/p	n/p	
70	n/p	n/p	
94	n/p	n/p	
64	n/p	n/p	
97	n/p	n/p	
111	n/p	n/p	
56	n/p	n/p	
62	n/p	n/p	
70	n/p	n/p	

84	n/p	n/p	
81	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
64	n/p	n/p	
111	n/p	n/p	
70	n/p	n/p	
244	n/p	n/p	
82	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
85	n/p	n/p	
78	n/p	n/p	
92	n/p	n/p	
77	n/p	n/p	
87	n/p	n/p	
56	n/p	X	
66	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
71	n/p	n/p	
86	n/p	n/p	
90	n/p	n/p	
51	n/p	X	
59	n/p	X	
72	n/p	X	
114	n/p	n/p	
66	n/p	X	
132	n/p	n/p	
125	n/p	n/p	
80	n/p	X	
80	n/p	X	
78	n/p	n/p	
89	n/p	n/p	
102	n/p	n/p	
66	n/p	X	
68	n/p	n/p	
85	n/p	n/p	
95	n/p	n/p	
86	n/p	n/p	
89	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
75	n/p	X	
106	n/p	n/p	

104	n/p	n/p	
72	n/p	n/p	
109	n/p	n/p	
67	n/p	n/p	
110	n/p	n/p	
84	n/p	X	
81	n/p	n/p	
91	n/p	n/p	
64	n/p	X	
93	n/p	n/p	
102	n/p	n/p	
102	n/p	n/p	
81	n/p	X	
85	n/p	n/p	
105	n/p	n/p	
82	n/p	n/p	
159	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
84	n/p	n/p	
76	n/p	n/p	
73	n/p	n/p	
74	n/p	X	
95	n/p	n/p	
63	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
73	n/p	n/p	
82	n/p	X	
83	n/p	n/p	
62	n/p	X	
86	n/p	n/p	
71	n/p	n/p	
89	n/p	n/p	
63	n/p	X	
86	n/p	X	
81	n/p	X	
78	n/p	X	
98	n/p	n/p	
101	n/p	n/p	
64	n/p	n/p	

64	n/p	n/p	
70	n/p	n/p	
79	n/p	n/p	
68	n/p	n/p	
91	n/p	n/p	
128	n/p	n/p	
92	n/p	n/p	
107	n/p	n/p	
109	n/p	n/p	
113	n/p	n/p	
115	n/p	n/p	
118	n/p	n/p	
114	n/p	n/p	
127	n/p	n/p	
86	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
98	n/p	n/p	
107	n/p	n/p	
113	n/p	n/p	
105	n/p	n/p	
83	n/p	n/p	
74	n/p	n/p	
90	n/p	n/p	
73	n/p	n/p	
100	n/p	n/p	
75	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
88	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
83	n/p	n/p	
0	n/p	n/p	
102	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	

95	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
98	n/p	n/p	
100	n/p	n/p	
118	n/p	n/p	
91	n/p	n/p	
101	n/p	n/p	
63	n/p	n/p	
120	n/p	n/p	
90	n/p	n/p	
58	n/p	X	
73	n/p	n/p	
81	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
0	n/p	n/p	
54	n/p	X	
58	n/p	X	
83	n/p	X	
83	n/p	n/p	
54	n/p	X	
58	n/p	X	
85	n/p	n/p	
80	n/p	X	
92	n/p	n/p	
62	n/p	X	
63	n/p	X	
500	6	n/p	Adult
89	n/p	n/p	
109	n/p	n/p	
115	n/p	n/p	
63	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
90	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
92	n/p	n/p	
119	n/p	n/p	
129	n/p	n/p	
112	n/p	n/p	

105	n/p	n/p	
91	n/p	n/p	
82	n/p	n/p	
81	n/p	n/p	
100	n/p	n/p	
104	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
74	n/p	n/p	
110	n/p	n/p	
79	n/p	n/p	
99	n/p	n/p	
106	n/p	n/p	
81	n/p	n/p	
83	n/p	n/p	
89	n/p	n/p	
100	n/p	n/p	
101	n/p	n/p	
78	n/p	n/p	
72	n/p	n/p	
87	n/p	n/p	
500	6	n/p	Adult
111	n/p	n/p	
101	n/p	n/p	
60	n/p	X	
149	n/p	n/p	
167	n/p	n/p	
115	n/p	n/p	
82	n/p	n/p	
91	n/p	n/p	
117	n/p	n/p	
93	n/p	n/p	
79	n/p	n/p	
89	n/p	n/p	
125	n/p	n/p	
86	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
60	n/p	X	
84	n/p	n/p	
77	n/p	n/p	
92	n/p	n/p	

125	n/p	n/p	
132	n/p	n/p	
110	n/p	n/p	
98	n/p	n/p	
91	n/p	n/p	
75	n/p	n/p	
82	n/p	n/p	
99	n/p	n/p	
101	n/p	n/p	
114	n/p	n/p	
109	n/p	n/p	
83	n/p	n/p	
103	n/p	n/p	
102	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
75	n/p	n/p	
87	n/p	n/p	
87	n/p	n/p	
98	n/p	n/p	
111	n/p	n/p	
115	n/p	n/p	
85	n/p	n/p	
97	n/p	n/p	
89	n/p	n/p	
92	n/p	n/p	
124	n/p	X	
500	6	n/p	Adult
93	n/p	n/p	
83	n/p	n/p	
78	n/p	n/p	
81	n/p	n/p	
83	n/p	n/p	
85	n/p	n/p	
91	n/p	n/p	
78	n/p	n/p	
88	n/p	n/p	
83	n/p	n/p	
77	n/p	n/p	
91	n/p	n/p	
117	n/p	n/p	
104	n/p	n/p	
102	n/p	n/p	

98	n/p	n/p	
97	n/p	n/p	
96	n/p	n/p	
119	n/p	n/p	
89	n/p	n/p	
85	n/p	n/p	
80	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
65	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
60	n/p	X	
101	n/p	n/p	
95	n/p	n/p	
109	n/p	n/p	
103	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
62	n/p	X	
93	n/p	n/p	
89	n/p	X	
82	n/p	n/p	
86	n/p	n/p	
56	n/p	X	
60	n/p	X	
66	n/p	X	
67	n/p	X	
97	n/p	n/p	
61	n/p	X	
238	n/p	n/p	
155	n/p	n/p	
98	n/p	n/p	
57	n/p	X	
60	n/p	X	
63	n/p	X	
64	n/p	X	
59	n/p	X	
64	n/p	X	
63	n/p	X	
62	n/p	X	

60	n/p	X	
79	n/p	n/p	
67	n/p	n/p	
99	n/p	n/p	
64	n/p	X	
97	n/p	n/p	
114	n/p	n/p	
126	n/p	n/p	
137	n/p	n/p	
79	n/p	n/p	
112	n/p	n/p	
100	n/p	n/p	
106	n/p	n/p	
65	n/p	n/p	
84	n/p	n/p	
90	n/p	n/p	
106	n/p	n/p	
90	n/p	n/p	
97	n/p	n/p	
82	n/p	n/p	
75	n/p	n/p	
132	n/p	n/p	
117	n/p	n/p	
113	n/p	n/p	
94	n/p	n/p	
99	n/p	n/p	

367	n/p	n/p	
143	n/p	n/p	
122	n/p	n/p	
136	n/p	n/p	
127	n/p	n/p	
92	n/p	n/p	
84	n/p	n/p	
98	n/p	n/p	
103	n/p	n/p	
98	n/p	n/p	
60	n/p	X	
94	n/p	n/p	
109	n/p	n/p	
90	n/p	n/p	
143	n/p	n/p	
77	n/p	n/p	
102	n/p	n/p	

75	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
78	n/p	n/p	
77	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
79	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
67	n/p	n/p	
84	n/p	n/p	

92	n/p	n/p	
96	n/p	n/p	

100	n/p	n/p	
132	n/p	n/p	
84	n/p	n/p	
94	n/p	n/p	
98	n/p	n/p	
102	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
116	n/p	n/p	
135	n/p	n/p	
124	n/p	n/p	
97	n/p	n/p	
90	n/p	n/p	
119	n/p	n/p	
123	n/p	n/p	

127	n/p	n/p	
128	n/p	n/p	
134	n/p	n/p	
142	n/p	n/p	
86	n/p	n/p	
165	n/p	n/p	
99	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
64	n/p	X	
68	n/p	X	
85	n/p	n/p	
164	n/p	n/p	
104	n/p	n/p	
91	n/p	n/p	
143	n/p	n/p	
65	n/p	X	
88	n/p	n/p	
87	n/p	n/p	
94	n/p	n/p	
138	n/p	n/p	
72	n/p	X	
74	n/p	n/p	
68	n/p	X	
83	n/p	n/p	
113	n/p	n/p	
145	n/p	n/p	
113	n/p	n/p	
122	n/p	n/p	
94	n/p	n/p	
121	n/p	n/p	
119	n/p	n/p	
70	n/p	X	
65	n/p	X	
72	n/p	X	
65	n/p	X	
64	n/p	X	

72	n/p	X	
74	n/p	X	
81	n/p	X	
83	n/p	n/p	
126	n/p	n/p	
100	n/p	n/p	
83	n/p	n/p	
85	n/p	n/p	
101	n/p	n/p	
103	n/p	n/p	
124	n/p	n/p	
140	n/p	n/p	
135	n/p	n/p	
132	n/p	n/p	
114	n/p	n/p	
127	n/p	n/p	
98	n/p	n/p	
110	n/p	n/p	
95	n/p	n/p	
81	n/p	n/p	
125	5	n/p	LateFall
70	n/p	n/p	
108	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
84	n/p	n/p	
123	n/p	n/p	
116	n/p	n/p	
114	n/p	n/p	
107	n/p	n/p	
98	n/p	n/p	
88	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
111	n/p	n/p	
93	n/p	n/p	

83	n/p	n/p	
101	n/p	n/p	
109	n/p	n/p	
84	n/p	n/p	
103	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
73	n/p	X	
99	n/p	n/p	
130	5	n/p	LateFall
94	n/p	n/p	
90	n/p	n/p	
96	n/p	n/p	
88	n/p	X	
64	n/p	X	
74	n/p	n/p	
83	n/p	n/p	
102	n/p	n/p	
70	n/p	X	
65	n/p	X	
69	n/p	X	
73	n/p	X	
62	n/p	X	
64	n/p	X	
68	n/p	X	
169	5	n/p	
107	n/p	n/p	
101	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
141	5	n/p	
135	5	n/p	
121	n/p	n/p	
123	n/p	n/p	
64	n/p	X	
77	n/p	n/p	
76	n/p	n/p	
99	n/p	n/p	
66	n/p	n/p	
91	n/p	X	
74	n/p	X	
73	n/p	X	

66	n/p	X	
159	5	n/p	
71	n/p	X	
145	n/p	n/p	
160	5	n/p	
107	n/p	n/p	
106	n/p	n/p	
92	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
82	n/p	n/p	
121	n/p	n/p	
116	n/p	n/p	
82	n/p	X	
111	5	n/p	
153	5	n/p	LateFall
74	n/p	X	
116	5	n/p	
99	n/p	n/p	
81	n/p	X	
129	n/p	n/p	
73	n/p	X	
71	n/p	X	
171	5	n/p	
149	5	n/p	
102	n/p	n/p	
116	n/p	n/p	
118	n/p	n/p	
469	n/p	n/p	
83	n/p	n/p	
76	n/p	X	
114	n/p	n/p	
109	n/p	n/p	
568	n/p	n/p	
335	n/p	n/p	
266	n/p	n/p	
197	n/p	n/p	
128	n/p	n/p	
118	n/p	n/p	
72	n/p	X	
67	n/p	X	
192	5	n/p	
120	5	n/p	
123	5	n/p	
89	n/p	n/p	
164	5	n/p	
96	n/p	n/p	

89	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
66	n/p	n/p	
436	n/p	n/p	
116	n/p	X	
106	n/p	E	
72	n/p	X	
118	5	n/p	
178	5	n/p	
60	n/p	X	
123	n/p	M	
97	n/p	n/p	
120	n/p	E	
124	n/p	E	
116	n/p	n/p	
140	n/p	n/p	
117	n/p	M	
94	n/p	n/p	
73	n/p	X	
100	n/p	n/p	
78	n/p	n/p	
117	n/p	E	
74	n/p	X	
72	n/p	X	
148	5	n/p	LateFall
193	5	n/p	
169	5	n/p	
147	5	n/p	
146	5	n/p	
115	n/p	E	
122	n/p	X	
102	n/p	n/p	
121	n/p	E	
103	n/p	E	
182	5	n/p	
171	5	n/p	
106	n/p	E	
221	n/p	n/p	
143	n/p	n/p	
123	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
86	n/p	n/p	
410	n/p	n/p	
134	n/p	n/p	
129	n/p	n/p	

113	n/p	E	
106	n/p	n/p	
98	n/p	n/p	
93	n/p	n/p	
82	n/p	n/p	
125	n/p	E	
128	n/p	n/p	
74	n/p	n/p	
72	n/p	X	
103	n/p	n/p	
106	n/p	n/p	
114	n/p	n/p	
110	n/p	n/p	
130	n/p	n/p	
80	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
124	n/p	n/p	
88	n/p	n/p	
65	n/p	X	
91	n/p	n/p	
149	n/p	n/p	
71	n/p	X	
107	n/p	X	
110	n/p	X	
120	n/p	X	
80	n/p	n/p	
84	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
117	n/p	E	
115	n/p	X	
99	n/p	n/p	
89	n/p	n/p	
76	n/p	n/p	
650	n/p	n/p	
64	n/p	X	
119	n/p	X	
527	n/p	n/p	
118	n/p	X	
131	n/p	X	
132	n/p	n/p	
104	n/p	X	
110	5	n/p	LateFall
192	5	n/p	Fall
92	n/p	n/p	
96	n/p	n/p	

104	n/p	n/p	
92	n/p	n/p	
298	n/p	n/p	
243	n/p	n/p	
80	n/p	E	
114	5	n/p	LateFall
122	n/p	n/p	
177	5	n/p	
118	n/p	X	
124	n/p	X	
98	n/p	n/p	
99	n/p	n/p	
96	n/p	n/p	
128	n/p	n/p	
102	n/p	n/p	
81	n/p	n/p	
75	n/p	n/p	
125	n/p	n/p	
124	n/p	n/p	
127	n/p	n/p	
123	n/p	n/p	
105	n/p	n/p	
116	n/p	X	
116	n/p	n/p	
151	n/p	n/p	
124	n/p	X	
122	n/p	X	
117	n/p	X	
114	n/p	X	
111	n/p	X	
194	5	n/p	
120	n/p	X	
124	n/p	X	
114	n/p	X	
76	n/p	n/p	
357	n/p	n/p	
123	n/p	X	
122	n/p	X	
116	n/p	X	
120	n/p	X	
105	n/p	n/p	
116	n/p	n/p	
122	n/p	n/p	
127	n/p	M	
118	n/p	n/p	
90	n/p	n/p	
555	n/p	n/p	

226	n/p	n/p	
130	n/p	M	
122	n/p	E	
126	5	n/p	
121	n/p	M	
338	n/p	n/p	
120	n/p	M	
100	n/p	E	
122	n/p	X	
210	n/p	n/p	
235	n/p	n/p	
144	n/p	n/p	
141	n/p	n/p	
109	n/p	n/p	
133	n/p	M	
125	n/p	M	
124	n/p	M	
114	n/p	E	
113	n/p	E	
112	n/p	E	
110	n/p	M	
126	n/p	E	
123	n/p	E	
88	n/p	n/p	
545	n/p	n/p	
434	n/p	n/p	
312	n/p	n/p	
102	n/p	E	
127	n/p	M	
122	n/p	M	
121	n/p	M	
119	n/p	M	
119	n/p	E	
98	n/p	n/p	
121	n/p	E	
97	n/p	n/p	
102	n/p	n/p	
65	n/p	n/p	
169	n/p	n/p	
131	n/p	M	
130	n/p	M	
118	n/p	E	
116	n/p	E	
114	n/p	M	
113	n/p	E	
112	n/p	E	
104	5	n/p	

120	n/p	E	
103	n/p	n/p	
118	n/p	E	
121	n/p	E	
124	n/p	M	
362	n/p	n/p	
660	n/p	n/p	
82	n/p	n/p	
84	n/p	n/p	
117	n/p	E	
87	n/p	n/p	
119	n/p	M	
118	5	n/p	
86	n/p	n/p	
108	n/p	E	
122	n/p	E	
116	n/p	M	
62	n/p	X	
67	n/p	X	
103	n/p	M	
120	5	n/p	LateFall
114	n/p	E	
114	n/p	M	
115	n/p	E	
166	5	n/p	
115	n/p	M	
100	n/p	X	
118	n/p	E	
234	n/p	n/p	
121	n/p	E	
119	n/p	E	
116	n/p	E	
110	n/p	M	
132	5	n/p	
69	n/p	n/p	
64	n/p	X	
115	n/p	E	
79	n/p	n/p	
94	n/p	n/p	
305	n/p	n/p	
111	5	n/p	LateFall
132	5	n/p	
198	5	n/p	
105	n/p	E	
114	n/p	E	
120	n/p	E	
81	n/p	n/p	

98	n/p	n/p	
174	5	n/p	
77	n/p	n/p	
120	n/p	E	
118	n/p	E	
115	n/p	E	
104	n/p	M	
73	n/p	X	
109	5	n/p	LateFall
113	5	n/p	LateFall
114	n/p	M	
295	n/p	n/p	
365	n/p	n/p	
106	n/p	E	
127	n/p	E	
84	n/p	n/p	
81	n/p	n/p	
127	n/p	M	
125	n/p	M	
122	n/p	E	
117	n/p	E	
114	n/p	E	
113	n/p	E	
188	n/p	n/p	
130	n/p	M	
122	n/p	X	
79	n/p	n/p	
78	n/p	n/p	
130	n/p	n/p	
93	n/p	n/p	
126	n/p	X	
118	n/p	X	
114	n/p	X	
110	n/p	X	
108	n/p	X	
130	n/p	X	
122	n/p	M	
123	n/p	X	
101	n/p	n/p	
90	n/p	n/p	
129	n/p	X	
126	n/p	X	
118	n/p	E	
116	n/p	X	
116	n/p	E	
113	n/p	X	
127	n/p	M	

120	n/p	E	
130	n/p	M	
111	n/p	n/p	
76	n/p	n/p	
380	n/p	n/p	
370	n/p	n/p	
132	n/p	X	
72	n/p	X	
119	n/p	E	
115	n/p	X	
114	n/p	X	
113	n/p	X	
112	n/p	X	
122	n/p	X	
127	n/p	X	
80	n/p	X	
131	n/p	X	
124	n/p	X	
116	n/p	X	
115	n/p	X	
112	n/p	X	
66	n/p	X	
538	n/p	n/p	
113	n/p	X	
122	n/p	M	
278	n/p	n/p	
134	n/p	X	
123	n/p	M	
122	n/p	X	
116	n/p	M	
114	n/p	E	
77	n/p	X	
75	n/p	X	
119	n/p	X	
107	n/p	X	
115	n/p	X	
116	n/p	X	
118	n/p	X	
123	n/p	X	
128	n/p	X	
109	n/p	E	
130	n/p	M	
111	n/p	E	
124	n/p	E	
114	n/p	n/p	
118	n/p	E	

125	n/p	M	
100	n/p	E	
124	n/p	E	
80	n/p	n/p	
121	n/p	M	
121	n/p	E	
120	n/p	M	
116	n/p	M	
116	n/p	E	
115	n/p	E	
111	n/p	E	
107	n/p	E	
162	5	n/p	
110	n/p	E	
121	n/p	E	
159	5	n/p	
77	n/p	n/p	
92	n/p	n/p	
122	n/p	M	
121	n/p	M	
118	n/p	E	
116	n/p	E	
104	n/p	E	
119	n/p	M	
114	n/p	M	
119	n/p	E	
88	n/p	n/p	
129	n/p	M	
126	n/p	M	
124	n/p	E	
122	n/p	E	
119	n/p	M	
118	n/p	E	
117	n/p	E	
110	n/p	E	
115	n/p	M	
115	n/p	E	
113	n/p	E	
112	n/p	M	
112	n/p	E	
110	n/p	M	
116	n/p	E	
108	n/p	E	
120	n/p	M	
87	n/p	n/p	
121	n/p	M	
124	n/p	E	

125	n/p	E	
128	n/p	E	
104	n/p	n/p	
64	n/p	n/p	
119	n/p	E	
120	n/p	E	
232	n/p	n/p	
104	n/p	E	
122	n/p	E	
118	n/p	M	
82	n/p	X	
107	n/p	E	
108	n/p	E	
109	n/p	M	
113	n/p	E	
114	n/p	E	
116	n/p	E	
118	n/p	E	
117	n/p	E	
129	n/p	M	
127	n/p	E	
126	n/p	M	
124	n/p	M	
120	n/p	M	
96	n/p	n/p	
108	n/p	M	
107	n/p	E	
106	n/p	E	
103	n/p	E	
101	n/p	E	
172	5	n/p	
112	n/p	M	
121	n/p	E	
69	n/p	X	
123	n/p	E	
121	n/p	M	
121	n/p	E	
119	n/p	M	
119	n/p	E	
117	n/p	M	
114	n/p	E	
113	n/p	E	
73	n/p	X	
141	5	n/p	
124	n/p	M	
109	n/p	E	
126	n/p	M	

122	n/p	M	
120	n/p	M	
498	n/p	n/p	
121	n/p	M	
119	n/p	M	
112	n/p	E	
109	n/p	E	
107	n/p	E	
106	n/p	E	
77	n/p	X	
74	n/p	X	
103	5	n/p	
122	n/p	M	
118	n/p	M	
120	n/p	E	
87	n/p	n/p	
520	n/p	n/p	
127	n/p	E	
126	n/p	M	
123	n/p	M	
122	n/p	M	
110	n/p	E	
107	n/p	E	
121	n/p	E	
109	n/p	E	
111	n/p	M	
112	n/p	E	
113	n/p	E	
117	n/p	E	
117	n/p	M	
77	n/p	n/p	
126	n/p	M	
124	n/p	M	
125	n/p	M	
126	n/p	E	
123	n/p	M	
124	n/p	E	
129	n/p	E	
129	n/p	M	
74	n/p	n/p	
114	n/p	E	
100	n/p	n/p	
102	n/p	n/p	
122	n/p	M	
69	n/p	n/p	
111	n/p	E	
117	n/p	E	

121	n/p	M	
104	n/p	E	
110	n/p	E	
112	n/p	E	
113	n/p	M	
116	n/p	E	
118	n/p	E	
118	n/p	M	
119	n/p	E	
119	n/p	M	
120	n/p	E	
109	n/p	E	
101	n/p	n/p	
95	5	n/p	Winter
123	n/p	M	
79	n/p	n/p	
78	n/p	n/p	
129	n/p	E	
127	n/p	M	
124	n/p	M	
122	n/p	E	
121	n/p	M	
117	n/p	M	
117	n/p	E	
116	n/p	E	
111	n/p	E	
65	n/p	X	
108	n/p	E	
113	n/p	M	
149	n/p	n/p	
137	n/p	n/p	
112	n/p	M	
118	n/p	E	
119	n/p	M	
83	n/p	n/p	
112	n/p	n/p	
117	n/p	M	
94	n/p	n/p	
91	n/p	n/p	
81	n/p	n/p	
73	n/p	n/p	
127	n/p	M	
115	n/p	E	
114	n/p	E	
80	5	n/p	Winter
129	n/p	M	
127	n/p	E	

71	n/p	X	
113	n/p	E	
119	n/p	E	
117	n/p	E	
125	n/p	E	
109	n/p	E	
112	n/p	E	
198	n/p	n/p	
114	n/p	E	
115	n/p	E	
116	n/p	E	
117	n/p	E	
118	n/p	M	
120	n/p	E	
132	n/p	E	
131	n/p	M	
123	n/p	M	
121	n/p	E	
108	n/p	E	
178	5	n/p	
74	n/p	X	
125	n/p	E	
143	n/p	n/p	
82	n/p	n/p	
116	n/p	E	
118	n/p	E	
123	n/p	M	
124	n/p	E	
110	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
66	n/p	n/p	
126	n/p	M	
122	n/p	E	
121	n/p	M	
117	n/p	M	
115	n/p	M	
111	n/p	X	
108	n/p	X	
132	n/p	M	
72	n/p	X	
87	n/p	n/p	
98	n/p	n/p	
90	n/p	n/p	
114	n/p	n/p	
123	n/p	M	
77	n/p	X	

197	5	n/p	
105	n/p	X	
113	n/p	M	
114	n/p	X	
120	n/p	X	
122	n/p	X	
277	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
95	n/p	n/p	
98	n/p	n/p	
116	n/p	X	
132	n/p	X	
120	5	n/p	LateFall
127	n/p	X	
124	n/p	M	
124	n/p	X	
86	n/p	n/p	
100	n/p	n/p	
132	n/p	X	
78	n/p	n/p	
94	n/p	n/p	
120	n/p	X	
121	n/p	X	
126	n/p	n/p	
83	n/p	n/p	
107	n/p	n/p	
103	n/p	n/p	
102	n/p	n/p	
128	5	n/p	LateFall
104	n/p	X	
122	n/p	M	
106	n/p	X	
100	n/p	n/p	
74	n/p	n/p	
156	n/p	n/p	
125	n/p	X	
124	n/p	X	
124	n/p	E	
73	n/p	X	
114	n/p	X	
67	n/p	X	
121	n/p	X	
111	n/p	X	
116	n/p	X	
117	n/p	X	
118	n/p	X	

116	n/p	M	
148	5	n/p	
125	n/p	X	
124	n/p	X	
123	n/p	X	
123	n/p	M	
120	n/p	M	
117	n/p	M	
127	n/p	M	
114	n/p	E	
113	n/p	M	
110	n/p	M	
108	n/p	X	
73	n/p	X	
105	5	n/p	
199	5	n/p	
72	n/p	X	
115	n/p	X	
119	n/p	M	
298	n/p	n/p	
249	n/p	n/p	
121	n/p	M	
115	n/p	X	
70	n/p	X	
168	5	n/p	
117	n/p	M	
127	n/p	M	
131	n/p	M	
122	n/p	M	
123	n/p	M	
124	n/p	M	
122	n/p	E	
127	n/p	E	
130	n/p	E	
236	n/p	n/p	
76	n/p	n/p	
124	n/p	E	
128	n/p	M	
113	n/p	M	
120	n/p	M	
102	n/p	M	
110	n/p	E	
114	n/p	E	
115	n/p	E	
117	n/p	M	
118	n/p	M	
126	n/p	E	

119	n/p	M	
119	n/p	X	
120	n/p	E	
108	n/p	E	
117	n/p	E	
119	n/p	M	
85	n/p	n/p	
125	n/p	M	
123	n/p	M	
123	n/p	E	
120	n/p	M	
120	n/p	E	
118	n/p	E	
111	n/p	E	
115	n/p	M	
114	n/p	E	
112	n/p	M	
111	n/p	M	
119	n/p	E	
116	n/p	M	
110	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
125	n/p	n/p	
120	n/p	E	
109	n/p	E	
121	n/p	E	
86	n/p	n/p	
106	n/p	n/p	
95	n/p	n/p	
121	n/p	E	
117	n/p	M	
124	n/p	n/p	
71	n/p	n/p	
111	n/p	E	
118	n/p	E	
118	n/p	M	
77	n/p	n/p	
89	n/p	n/p	
102	n/p	n/p	
126	n/p	E	
119	n/p	n/p	
114	n/p	n/p	
84	n/p	n/p	
130	n/p	E	
116	5	n/p	
69	n/p	n/p	

130	n/p	E	
94	n/p	n/p	
99	n/p	n/p	
76	n/p	n/p	
112	n/p	E	
80	n/p	n/p	
83	n/p	n/p	
124	n/p	M	
116	n/p	M	
122	n/p	M	
334	n/p	n/p	
114	n/p	E	
128	n/p	E	
128	n/p	M	
118	n/p	E	
87	n/p	n/p	
290	n/p	n/p	
195	5	n/p	
82	n/p	n/p	
119	n/p	E	
118	n/p	E	
128	n/p	E	
127	n/p	M	
126	n/p	M	
123	n/p	E	
121	n/p	X	
119	n/p	X	
115	n/p	M	
106	n/p	E	
114	n/p	E	
112	n/p	E	
110	n/p	X	
109	n/p	E	
108	n/p	E	
126	n/p	E	
127	n/p	M	
129	n/p	E	
331	n/p	n/p	
81	n/p	n/p	
88	n/p	n/p	
122	n/p	E	
112	n/p	n/p	
121	n/p	M	
100	n/p	n/p	
95	n/p	E	
123	n/p	M	
87	n/p	E	

121	n/p	E	
105	n/p	E	
108	n/p	X	
112	n/p	M	
114	n/p	M	
117	n/p	M	
119	n/p	E	
113	n/p	M	
105	5	n/p	Winter
129	n/p	M	
122	n/p	M	
123	n/p	E	
124	n/p	E	
125	n/p	X	
126	n/p	E	
127	n/p	M	
132	n/p	M	
120	n/p	E	
122	n/p	E	
126	n/p	M	
111	n/p	X	
120	n/p	M	
121	n/p	M	
96	n/p	E	
110	n/p	E	
113	n/p	E	
113	n/p	M	
113	n/p	X	
115	n/p	E	
118	n/p	M	
110	5	n/p	
108	n/p	E	
118	n/p	E	
116	n/p	E	
131	n/p	E	
125	n/p	M	
82	n/p	n/p	
121	n/p	E	
114	n/p	M	
114	n/p	E	
113	n/p	M	
111	n/p	M	
108	n/p	E	
114	n/p	X	
123	n/p	E	
114	n/p	E	
126	n/p	M	

125	n/p	E	
121	n/p	M	
121	n/p	E	
120	n/p	E	
118	n/p	E	
115	n/p	E	
111	n/p	E	
110	n/p	E	
108	n/p	E	
116	n/p	M	
108	5	n/p	Winter
92	n/p	n/p	
479	n/p	n/p	
123	n/p	M	
118	n/p	X	
112	n/p	E	
121	n/p	E	
113	n/p	E	
118	n/p	E	
128	n/p	M	
126	n/p	E	
124	n/p	M	
123	n/p	E	
121	n/p	M	
117	n/p	E	
110	n/p	E	
109	n/p	E	
107	n/p	E	
122	n/p	E	
52	n/p	n/p	
121	n/p	M	
114	n/p	n/p	
96	n/p	n/p	
129	n/p	M	
111	n/p	X	
364	n/p	n/p	
171	5	n/p	
115	n/p	M	
121	n/p	E	
95	n/p	n/p	
112	n/p	E	
78	n/p	n/p	
115	n/p	E	
118	n/p	M	
124	n/p	E	
86	n/p	n/p	
117	n/p	E	

116	n/p	E	
114	n/p	E	
113	n/p	M	
113	n/p	E	
107	n/p	E	
87	n/p	E	
126	n/p	E	
114	n/p	M	
127	n/p	M	
117	n/p	E	
120	n/p	M	
121	n/p	E	
122	n/p	E	
122	n/p	M	
123	n/p	M	
126	n/p	M	
116	n/p	X	
130	n/p	E	
131	n/p	M	
316	n/p	n/p	
125	n/p	M	
108	n/p	E	
120	n/p	E	
104	n/p	E	
116	n/p	E	
109	n/p	E	
109	n/p	M	
110	n/p	E	
111	n/p	E	
112	n/p	E	
113	n/p	E	
114	n/p	E	
115	n/p	E	
115	n/p	M	
68	n/p	X	
114	n/p	E	
398	n/p	n/p	
129	n/p	E	
126	n/p	M	
125	n/p	M	
120	n/p	E	
118	n/p	M	
118	n/p	E	
115	n/p	E	
116	n/p	E	
113	n/p	E	
112	n/p	E	

110	n/p	E	
108	n/p	E	
105	n/p	E	
116	n/p	M	
118	n/p	E	
125	n/p	E	
123	n/p	M	
123	n/p	E	
121	n/p	E	
117	n/p	E	
116	n/p	E	
115	n/p	E	
114	n/p	E	
112	n/p	E	
125	5	n/p	LateFall
116	n/p	M	
121	n/p	M	
97	n/p	n/p	
119	n/p	E	
120	n/p	M	
123	n/p	E	
125	n/p	E	
125	n/p	M	
126	n/p	M	
131	n/p	E	
90	n/p	n/p	
117	n/p	E	
127	n/p	E	
86	n/p	n/p	
74	n/p	X	
116	n/p	E	
90	n/p	E	
99	n/p	E	
100	n/p	E	
57	n/p	X	
106	n/p	E	
110	n/p	M	
111	n/p	E	
112	n/p	E	
113	n/p	E	
115	n/p	E	
83	n/p	n/p	
115	n/p	E	
123	n/p	M	
119	n/p	M	
116	n/p	E	
112	n/p	E	

111	n/p	E	
110	n/p	E	
150	5	n/p	
109	n/p	E	
121	n/p	M	
126	n/p	E	
110	n/p	E	
125	n/p	E	
130	n/p	E	
111	n/p	E	
106	n/p	E	
112	n/p	E	
116	n/p	E	
0	n/p	n/p	
115	n/p	E	
118	n/p	E	
120	n/p	E	
125	n/p	E	
444	n/p	n/p	
117	n/p	E	
120	n/p	E	
121	n/p	E	
122	n/p	E	
125	n/p	E	
85	n/p	n/p	
66	n/p	n/p	
61	n/p	X	
97	n/p	n/p	
105	n/p	n/p	
88	n/p	n/p	
72	n/p	n/p	
129	n/p	E	
117	n/p	E	
112	n/p	E	
75	n/p	X	
111	n/p	M	
130	n/p	E	
115	n/p	E	
91	n/p	n/p	
122	n/p	M	
120	n/p	E	
113	n/p	E	
102	n/p	X	
121	n/p	M	
115	n/p	E	
120	n/p	M	
115	n/p	n/p	

105	n/p	E	
89	n/p	n/p	
101	n/p	E	
74	n/p	n/p	
117	n/p	M	
111	n/p	E	
126	n/p	E	
125	n/p	X	
121	n/p	X	
120	n/p	E	
117	n/p	X	
116	n/p	E	
106	n/p	E	
105	n/p	E	
77	n/p	X	
76	n/p	X	
72	n/p	X	
117	n/p	E	
117	n/p	E	
119	n/p	E	
113	n/p	E	
112	n/p	E	
77	n/p	n/p	
125	n/p	X	
129	n/p	M	
125	n/p	M	
121	n/p	E	
113	n/p	M	
112	n/p	X	
110	n/p	M	
122	n/p	E	
86	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
62	n/p	n/p	
101	n/p	n/p	
123	n/p	M	
90	n/p	n/p	
116	n/p	E	
111	n/p	E	
106	n/p	M	
105	n/p	E	
104	n/p	E	
500	6	n/p	Adult
121	n/p	M	
355	n/p	n/p	
106	n/p	n/p	

120	n/p	E	
71	n/p	n/p	
75	n/p	n/p	
80	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
95	n/p	n/p	
63	n/p	X	
118	n/p	E	
101	n/p	E	
116	n/p	E	
104	n/p	E	
104	n/p	M	
105	n/p	E	
106	n/p	E	
110	n/p	X	
113	n/p	E	
114	n/p	E	
115	n/p	E	
113	n/p	M	
120	n/p	E	
121	n/p	n/p	
112	n/p	M	
123	n/p	M	
124	n/p	E	
116	n/p	E	
122	n/p	M	
114	n/p	E	
123	n/p	M	
118	n/p	M	
116	n/p	X	
106	n/p	M	
121	n/p	M	
102	n/p	n/p	
115	n/p	E	
132	n/p	M	
122	n/p	E	
121	n/p	M	
116	n/p	E	
110	n/p	M	
120	n/p	E	
118	n/p	M	
118	n/p	E	
121	n/p	M	
120	n/p	M	
119	n/p	M	
144	5	n/p	

103	n/p	M	
120	n/p	E	
102	n/p	E	
69	n/p	X	
116	n/p	E	
118	n/p	E	
127	n/p	X	
127	n/p	M	
126	n/p	M	
122	n/p	M	
117	n/p	M	
116	n/p	X	
122	n/p	X	
116	n/p	E	
121	n/p	E	
129	n/p	M	
119	n/p	X	
112	n/p	E	
109	n/p	E	
108	n/p	E	
112	n/p	X	
129	n/p	X	
71	n/p	n/p	
73	n/p	n/p	
120	n/p	X	
80	n/p	n/p	
116	n/p	X	
119	n/p	X	
120	n/p	X	
130	n/p	n/p	
124	n/p	X	
118	n/p	X	
113	n/p	X	
107	n/p	X	
110	n/p	X	
126	n/p	X	
81	n/p	n/p	
76	n/p	n/p	
300	n/p	n/p	
78	n/p	X	
131	n/p	X	
121	n/p	X	
115	n/p	X	
109	n/p	E	
113	n/p	X	
70	n/p	X	
122	n/p	X	

80	n/p	n/p	
85	n/p	n/p	
102	n/p	E	
115	n/p	X	
112	n/p	E	
117	n/p	E	
117	n/p	E	
70	n/p	X	
130	n/p	E	
120	n/p	n/p	
118	n/p	E	
100	n/p	n/p	
78	n/p	n/p	
218	5	n/p	
90	n/p	n/p	
244	5	n/p	
101	n/p	n/p	
85	n/p	n/p	
97	n/p	n/p	
125	n/p	M	
76	n/p	n/p	
78	n/p	n/p	
84	n/p	n/p	
86	n/p	n/p	
128	n/p	E	
152	n/p	n/p	
91	n/p	n/p	
102	5	n/p	Winter
100	n/p	n/p	
100	n/p	E	
99	n/p	M	
107	n/p	X	
238	5	n/p	
88	n/p	n/p	
90	n/p	n/p	
115	n/p	X	
75	n/p	X	
105	n/p	n/p	
101	n/p	n/p	
110	n/p	n/p	
64	n/p	X	
71	n/p	X	
76	n/p	X	
124	n/p	E	
84	n/p	n/p	
91	n/p	n/p	

76	n/p	X	
123	n/p	n/p	
82	n/p	X	
206	n/p	n/p	
241	5	n/p	
215	5	n/p	
140	n/p	E	
96	n/p	E	
76	n/p	X	
72	n/p	X	
56	n/p	X	
75	n/p	X	
137	n/p	E	
76	n/p	X	
238	5	n/p	
236	5	n/p	
126	n/p	E	
95	n/p	E	
72	n/p	X	
71	n/p	X	
66	n/p	X	
91	n/p	X	
112	n/p	E	
125	n/p	E	
110	n/p	E	
108	n/p	M	
73	n/p	X	
70	n/p	X	
121	n/p	E	
82	n/p	n/p	
70	n/p	X	
76	n/p	X	
112	n/p	X	
120	n/p	M	
75	n/p	n/p	
121	n/p	n/p	
343	n/p	n/p	
143	n/p	n/p	
112	n/p	E	
63	n/p	X	
103	n/p	M	
114	n/p	E	
51	n/p	X	
73	n/p	X	
63	n/p	X	
187	5	n/p	

151	n/p	n/p	
64	n/p	X	
237	5	n/p	
73	n/p	X	
74	n/p	X	
237	5	n/p	
76	n/p	X	
77	n/p	X	
125	n/p	M	
75	n/p	X	
65	n/p	X	
66	n/p	X	
234	5	n/p	
235	5	n/p	
78	n/p	X	
83	n/p	X	
73	n/p	X	
231	5	n/p	
226	5	n/p	
68	n/p	X	
64	n/p	X	
124	n/p	n/p	
111	n/p	n/p	
73	n/p	n/p	
76	n/p	X	
122	n/p	X	
195	5	n/p	
63	n/p	X	
72	n/p	X	

67	n/p	X	
103	n/p	n/p	
65	n/p	X	
231	5	n/p	
241	5	n/p	
73	n/p	X	
232	4	n/p	
180	5	n/p	
63	n/p	X	
211	5	n/p	
102	n/p	n/p	
99	n/p	n/p	
68	n/p	n/p	
129	n/p	n/p	
235	4	n/p	
208	4	n/p	
235	4	n/p	
102	n/p	n/p	
66	n/p	X	
133	n/p	n/p	
148	n/p	n/p	
75	n/p	X	
71	n/p	X	
73	n/p	X	
248	5	n/p	
70	n/p	X	
179	5	n/p	
111	n/p	n/p	
220	5	n/p	
58	n/p	n/p	
227	5	n/p	
165	n/p	n/p	
168	5	n/p	
66	n/p	X	
70	n/p	X	
112	n/p	n/p	
234	4	n/p	

136	n/p	n/p	
115	n/p	n/p	
72	n/p	X	
74	n/p	X	
115	n/p	n/p	
164	5	n/p	
164	5	n/p	
117	n/p	n/p	
146	5	n/p	
241	5	n/p	
221	4	n/p	
228	5	n/p	
102	n/p	n/p	
72	n/p	X	
78	n/p	n/p	
113	n/p	n/p	
120	n/p	n/p	
108	n/p	n/p	
124	n/p	E	
73	n/p	X	
63	n/p	X	
71	n/p	X	
74	n/p	X	
118	n/p	n/p	
209	5	n/p	
123	n/p	n/p	
157	5	n/p	
147	n/p	n/p	
171	5	n/p	
112	n/p	n/p	
126	n/p	n/p	
128	n/p	n/p	
142	n/p	n/p	
114	n/p	n/p	
123	n/p	n/p	
69	n/p	X	
113	n/p	E	
71	n/p	X	
73	n/p	X	
108	n/p	n/p	
109	n/p	n/p	
255	6	n/p	
69	n/p	X	
75	n/p	X	
282	6	n/p	

163	5	n/p	
73	n/p	X	
77	n/p	X	
148	5	n/p	
70	n/p	X	
248	5	n/p	
0	n/p	n/p	
122	n/p	E	
179	5	n/p	
163	5	n/p	
123	n/p	n/p	
195	5	n/p	
0	n/p	n/p	
75	n/p	X	
85	n/p	E	
159	5	n/p	
110	n/p	n/p	
180	5	n/p	
230	5	n/p	
123	n/p	X	
148	n/p	n/p	
49	n/p	n/p	
73	n/p	X	
222	5	n/p	
73	n/p	X	
65	n/p	X	
69	n/p	X	
72	n/p	X	
68	n/p	X	
88	n/p	X	
123	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
145	n/p	n/p	
430	n/p	n/p	
80	n/p	n/p	
111	n/p	n/p	
219	5	n/p	
73	n/p	X	
118	n/p	n/p	

110	n/p	n/p	
115	n/p	n/p	
120	n/p	n/p	
218	5	n/p	
248	5	n/p	
231	5	n/p	
223	5	n/p	
115	n/p	n/p	
73	n/p	X	
100	n/p	n/p	
105	n/p	n/p	
69	n/p	X	
83	n/p	X	
136	n/p	n/p	
97	n/p	n/p	
164	n/p	n/p	
129	n/p	n/p	
138	n/p	n/p	
113	n/p	X	
118	n/p	n/p	
118	n/p	X	
129	n/p	X	
202	5	n/p	
103	n/p	n/p	
103	n/p	n/p	
203	5	n/p	
132	n/p	n/p	
137	n/p	n/p	
116	n/p	E	
74	n/p	X	
73	n/p	X	
75	n/p	X	
102	n/p	n/p	
69	n/p	X	
71	n/p	X	
222	5	n/p	
71	n/p	X	
75	n/p	X	
71	n/p	X	

72	n/p	X	
80	n/p	X	
123	n/p	E	
89	n/p	n/p	
110	n/p	E	
89	n/p	n/p	
71	n/p	X	
74	n/p	X	
122	n/p	n/p	
80	n/p	X	
118	n/p	X	
120	n/p	E	
262	5	n/p	
166	n/p	n/p	
112	n/p	n/p	
139	n/p	n/p	
119	n/p	n/p	
124	n/p	n/p	
114	n/p	n/p	
69	n/p	X	
68	n/p	X	
124	n/p	X	
107	n/p	n/p	
132	n/p	n/p	
102	n/p	n/p	
116	n/p	n/p	
96	n/p	n/p	
123	n/p	E	

124	5	n/p	
109	n/p	n/p	
106	n/p	n/p	
97	n/p	E	
97	n/p	X	
120	n/p	E	
125	n/p	n/p	
136	n/p	n/p	
124	n/p	E	
79	n/p	X	
73	n/p	X	
116	n/p	X	
98	n/p	n/p	
71	n/p	X	
459	n/p	n/p	
91	n/p	n/p	
108	n/p	n/p	
114	n/p	n/p	
152	n/p	n/p	
224	5	n/p	
137	n/p	n/p	
132	n/p	n/p	
126	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
104	n/p	n/p	
152	n/p	n/p	
68	n/p	X	
78	n/p	X	
97	n/p	n/p	
72	n/p	X	
75	n/p	X	
200	5	n/p	
69	n/p	X	
83	n/p	X	
107	n/p	n/p	
74	n/p	X	
123	5	n/p	

130	5	n/p	Winter
138	n/p	n/p	
72	n/p	X	
135	n/p	n/p	
72	n/p	X	
76	n/p	X	
124	n/p	n/p	
133	n/p	n/p	
115	n/p	n/p	
86	n/p	X	
157	n/p	n/p	
154	5	n/p	
129	5	n/p	Winter
125	n/p	n/p	
108	n/p	E	
72	n/p	X	
165	n/p	n/p	
101	n/p	E	
115	n/p	E	
111	n/p	E	
116	n/p	E	
117	n/p	E	
124	n/p	n/p	
90	n/p	n/p	
102	n/p	X	
68	n/p	X	
71	n/p	X	
75	n/p	X	
70	n/p	X	
375	n/p	n/p	
78	n/p	X	
79	n/p	X	
122	n/p	X	
129	n/p	X	
120	n/p	X	
89	n/p	X	
114	5	n/p	Winter
134	n/p	n/p	
348	n/p	n/p	
106	n/p	X	

67	n/p	X	
83	n/p	n/p	
188	n/p	n/p	
103	n/p	n/p	
113	n/p	n/p	
530	n/p	n/p	
92	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
121	5	n/p	Winter
150	5	n/p	Winter
69	n/p	n/p	
135	n/p	n/p	
460	n/p	n/p	
76	n/p	X	
75	n/p	X	
112	5	n/p	Winter
69	n/p	n/p	
122	5	n/p	Winter
124	n/p	X	
97	5	n/p	Winter
110	5	n/p	Winter
136	5	n/p	Winter
124	n/p	E	
84	n/p	n/p	
101	n/p	n/p	
107	5	n/p	Winter
70	n/p	X	
85	n/p	X	
85	n/p	X	
74	n/p	X	
72	n/p	X	
75	n/p	X	
84	n/p	X	
108	5	n/p	Winter
150	5	n/p	
69	n/p	X	
125	n/p	n/p	

87	n/p	n/p	
106	n/p	n/p	
152	n/p	n/p	
112	5	n/p	Winter
123	5	n/p	Winter
118	5	n/p	Winter
119	5	n/p	Winter
123	5	n/p	Winter
125	5	n/p	Winter
113	5	n/p	Winter
122	5	n/p	Winter
126	5	n/p	Winter
75	n/p	X	
201	5	n/p	
127	5	n/p	
101	5	n/p	Winter
76	n/p	E	
87	n/p	X	
112	5	n/p	Winter
238	5	n/p	
328	n/p	n/p	
131	5	n/p	Winter
71	n/p	X	
112	n/p	E	
152	5	n/p	
110	5	n/p	Winter
440	6	n/p	
119	5	n/p	Winter
114	5	n/p	
109	5	n/p	Winter
99	5	n/p	Winter
116	n/p	n/p	
132	n/p	n/p	
112	5	n/p	Winter
243	4	n/p	
114	5	n/p	Winter
114	5	n/p	Winter
121	5	n/p	Winter

115	n/p	X	
103	5	n/p	Winter
131	5	n/p	Winter
120	n/p	E	
121	n/p	n/p	
109	5	n/p	Winter
80	n/p	X	
83	n/p	X	
123	5	n/p	Winter
98	n/p	n/p	
115	n/p	X	
101	5	n/p	Winter
63	n/p	n/p	
93	n/p	n/p	
94	5	n/p	Spring
327	n/p	n/p	
330	n/p	n/p	
121	n/p	n/p	
130	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
103	n/p	n/p	
75	n/p	X	
71	5	n/p	Fall
129	5	n/p	Winter
104	5	n/p	Winter
97	4	n/p	Spring
99	5	n/p	Winter
78	5	n/p	Spring
96	5	n/p	Spring
86	n/p	E	
108	n/p	n/p	
209	5	n/p	
149	5	n/p	Winter
98	5	n/p	Spring
156	5	n/p	
89	5	n/p	Spring

87	5	n/p	Spring
129	5	n/p	Winter
185	5	n/p	Winter
80	n/p	X	
137	n/p	n/p	
76	n/p	X	
242	5	n/p	
124	n/p	n/p	
118	5	n/p	
105	5	n/p	Winter
118	5	n/p	Winter
135	n/p	n/p	
82	n/p	X	
112	5	n/p	Winter
108	5	n/p	Winter
104	5	n/p	Winter
89	5	n/p	Spring
86	5	n/p	Spring
88	5	n/p	
103	5	n/p	
81	5	n/p	Spring
164	n/p	n/p	
112	5	n/p	Winter
102	5	n/p	Winter
86	5	n/p	Spring
76	n/p	X	
112	n/p	n/p	
90	n/p	n/p	
79	5	n/p	Spring
107	5	n/p	Winter
73	5	n/p	Fall
81	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	
91	5	n/p	
82	5	n/p	Spring
94	5	n/p	Spring
84	5	n/p	Spring
98	5	n/p	Spring
91	5	n/p	Spring
77	5	n/p	Spring
96	5	n/p	Spring
81	5	n/p	Spring

83	5	n/p	Spring
85	5	n/p	Spring
107	5	n/p	Winter
84	5	n/p	Spring
88	5	n/p	Spring
77	5	n/p	Spring
76	5	n/p	Fall
96	5	n/p	Spring
85	5	n/p	Spring
85	5	n/p	Spring
77	5	n/p	Spring
99	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Spring
84	5	n/p	Spring

82	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Spring
90	5	n/p	Spring
71	5	n/p	Fall
82	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
118	5	n/p	Winter
84	5	n/p	Spring
98	5	n/p	Spring
82	5	n/p	Spring
87	5	n/p	Spring
76	5	n/p	Fall
78	5	n/p	Spring
85	5	n/p	Spring
90	5	n/p	Spring

87	5	n/p	Spring
122	5	n/p	Winter
86	5	n/p	Spring
98	5	n/p	Spring
238	n/p	n/p	
86	5	n/p	Spring
92	5	n/p	Spring

84	n/p	X	
125	5	n/p	Winter
120	5	n/p	Winter
149	5	n/p	Winter
141	n/p	n/p	
80	5	n/p	Spring
90	5	n/p	Spring
105	5	n/p	Spring
81	5	n/p	Spring
113	5	n/p	Winter
102	5	n/p	Spring
96	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Spring
80	5	n/p	Spring
78	5	n/p	Fall
86	5	n/p	Spring
82	5	n/p	Spring
94	5	n/p	Spring
109	5	n/p	Winter
93	5	n/p	Spring
84	5	n/p	Spring
78	5	n/p	Fall
91	5	n/p	Spring
86	5	n/p	Spring
106	5	n/p	Spring
82	5	n/p	Spring
87	5	n/p	Spring
91	5	n/p	Spring
93	5	n/p	Spring
92	5	n/p	Spring
80	5	n/p	Spring
91	5	n/p	
75	5	n/p	Fall
87	5	n/p	Spring
97	5	n/p	Spring
88	5	n/p	Spring
100	5	n/p	
97	5	n/p	
76	5	n/p	
100	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring
90	5	n/p	Spring
80	5	n/p	Spring
105	5	n/p	
92	5	n/p	

91	5	n/p	Spring
89	5	n/p	Spring
144	5	n/p	Winter
103	n/p	X	
295	n/p	n/p	
76	5	n/p	Fall
92	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
101	5	n/p	
84	5	n/p	
82	5	n/p	Spring
83	5	n/p	Spring
93	5	n/p	
81	5	n/p	Spring
83	5	n/p	Spring
87	5	n/p	Spring
73	5	n/p	
334	n/p	n/p	
79	5	n/p	Fall
349	6	n/p	
77	n/p	X	
95	5	n/p	
80	5	n/p	Fall
85	5	n/p	Spring
95	5	n/p	
92	5	n/p	
93	5	n/p	
83	5	n/p	
95	5	n/p	
75	5	n/p	Fall
95	5	n/p	Spring
90	5	n/p	Spring
105	5	n/p	
100	5	n/p	
92	5	n/p	
86	5	n/p	
90	5	n/p	
96	5	n/p	
96	5	n/p	Spring
97	5	n/p	Spring

90	5	n/p	Spring
100	5	n/p	
85	5	n/p	
103	5	n/p	
86	5	n/p	Spring
97	5	n/p	Spring
98	5	n/p	Spring
95	5	n/p	Spring
100	5	n/p	
96	5	n/p	
74	n/p	X	
84	5	n/p	Spring
78	n/p	X	
90	5	n/p	
94	5	n/p	Spring
102	5	n/p	
108	5	n/p	
93	5	n/p	Spring
92	5	n/p	
86	5	n/p	
88	5	n/p	
95	5	n/p	Spring
93	5	n/p	
102	n/p	X	
93	5	n/p	
85	5	n/p	Spring
99	5	n/p	Spring
107	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
89	5	n/p	
93	5	n/p	
96	5	n/p	
85	5	n/p	Spring
90	5	n/p	Spring
84	n/p	X	
89	5	n/p	Spring
102	5	n/p	
99	5	n/p	
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80	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
92	5	n/p	Spring
101	5	n/p	Spring
79	5	n/p	Fall

82	5	n/p	Fall
84	5	n/p	Spring
86	5	n/p	
85	5	n/p	
78	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
87	5	n/p	Spring
82	5	n/p	
80	5	n/p	Fall
92	5	n/p	Spring
167	n/p	n/p	
147	n/p	n/p	
96	5	n/p	Spring
93	5	n/p	Spring
80	5	n/p	
84	5	n/p	Spring
89	5	n/p	Spring
75	5	n/p	Fall
81	5	n/p	
88	5	n/p	Spring
92	5	n/p	Spring
83	5	n/p	Fall
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
80	5	n/p	Fall
90	5	n/p	Spring
82	5	n/p	Fall
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	
84	5	n/p	Spring
83	5	n/p	
79	5	n/p	Fall
85	5	n/p	
89	5	n/p	
90	5	n/p	
92	5	n/p	
93	5	n/p	
94	5	n/p	
95	5	n/p	
75	5	n/p	Fall
91	5	n/p	
89	5	n/p	Spring

82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
78	5	n/p	
81	5	n/p	Fall
92	5	n/p	Spring
88	5	n/p	Spring
83	5	n/p	
85	5	n/p	
87	5	n/p	
88	5	n/p	
89	5	n/p	
93	5	n/p	
96	5	n/p	
101	5	n/p	
76	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
91	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Fall
88	5	n/p	
85	5	n/p	Spring
78	5	n/p	Fall
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82	5	n/p	
89	5	n/p	
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92	5	n/p	
77	5	n/p	Fall
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81	5	n/p	Fall
86	5	n/p	Spring
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83	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Spring
85	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring

94	5	n/p	Spring
90	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
79	5	n/p	Fall
87	5	n/p	
89	5	n/p	Spring
91	5	n/p	
83	5	n/p	
85	5	n/p	
89	5	n/p	
88	5	n/p	
78	5	n/p	Fall
93	5	n/p	
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95	5	n/p	
97	5	n/p	
98	5	n/p	
99	5	n/p	
102	5	n/p	
73	5	n/p	Fall
74	5	n/p	Fall
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90	5	n/p	
96	5	n/p	
89	5	n/p	Spring
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83	5	n/p	Fall
84	5	n/p	Spring
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90	5	n/p	Spring
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98	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
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80	5	n/p	
91	5	n/p	
88	5	n/p	
85	5	n/p	Spring
94	5	n/p	Spring
85	n/p	X	
86	5	n/p	Spring

77	5	n/p	Fall
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90	5	n/p	Spring
85	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	Spring
87	5	n/p	Spring
90	5	n/p	
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89	5	n/p	Spring
86	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
97	5	n/p	
88	5	n/p	Spring
80	5	n/p	Fall
83	5	n/p	
97	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Fall
76	5	n/p	Fall
94	5	n/p	
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77	5	n/p	
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85	5	n/p	
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83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Spring
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80	5	n/p	Fall
94	5	n/p	Spring
86	5	n/p	Spring
78	5	n/p	
78	5	n/p	Fall
74	5	n/p	Fall

96	5	n/p	
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93	5	n/p	
91	5	n/p	
90	5	n/p	
79	5	n/p	Fall
82	5	n/p	Fall
85	5	n/p	Spring
86	5	n/p	Spring
77	n/p	X	
87	5	n/p	Spring
83	5	n/p	Fall
88	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	
94	5	n/p	Spring
80	5	n/p	Fall
79	5	n/p	Fall
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91	5	n/p	
84	5	n/p	
82	5	n/p	
80	5	n/p	
82	5	n/p	Fall
93	5	n/p	
92	5	n/p	Spring
98	5	n/p	Spring
80	5	n/p	Fall
99	5	n/p	
84	5	n/p	
81	5	n/p	
83	5	n/p	
516	n/p	n/p	
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90	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
80	5	n/p	Fall
75	5	n/p	Fall
89	5	n/p	Spring
82	5	n/p	Fall
89	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	Fall
84	5	n/p	Fall

94	5	n/p	Spring
80	5	n/p	Fall
78	5	n/p	Fall
97	5	n/p	
87	5	n/p	
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83	5	n/p	
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86	5	n/p	Fall
87	5	n/p	Spring
85	5	n/p	Fall
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81	5	n/p	Fall
74	4	n/p	Fall
93	5	n/p	
87	5	n/p	
84	5	n/p	
80	5	n/p	
88	5	n/p	Spring
77	5	n/p	Fall
79	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
75	5	n/p	Fall
85	5	n/p	
83	5	n/p	
81	5	n/p	
81	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	
103	5	n/p	Spring
92	5	n/p	Spring
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
74	5	n/p	Fall
73	5	n/p	Fall
101	5	n/p	
81	5	n/p	
86	5	n/p	
97	5	n/p	
77	5	n/p	Fall

82	5	n/p	Fall
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
83	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
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90	5	n/p	
86	5	n/p	
83	5	n/p	
81	5	n/p	
78	5	n/p	Fall
84	5	n/p	Fall
84	5	n/p	
87	5	n/p	Spring
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
91	5	n/p	
80	5	n/p	
92	5	n/p	
83	5	n/p	Fall
80	5	n/p	Fall
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89	5	n/p	Spring
82	5	n/p	
75	5	n/p	Fall
85	5	n/p	Fall
74	5	n/p	Fall
96	5	n/p	
91	5	n/p	
79	5	n/p	Fall
90	5	n/p	Spring
249	5	n/p	
88	5	n/p	Spring
85	5	n/p	Fall
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80	5	n/p	Fall
78	5	n/p	Fall
71	5	n/p	Fall
101	5	n/p	
86	5	n/p	
85	5	n/p	
84	5	n/p	

79	5	n/p	Fall
84	5	n/p	Fall
96	5	n/p	Spring
92	5	n/p	Spring
83	5	n/p	
88	5	n/p	Spring
83	5	n/p	Fall
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74	5	n/p	Fall
88	5	n/p	
90	5	n/p	Spring
85	5	n/p	Fall
81	5	n/p	Fall
136	n/p	n/p	
101	5	n/p	Spring
95	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Fall
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90	5	n/p	
83	5	n/p	Fall
89	5	n/p	
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
86	5	n/p	
80	5	n/p	
81	5	n/p	Fall
83	5	n/p	Fall
93	5	n/p	
94	5	n/p	Spring
93	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	
78	5	n/p	Fall

81	5	n/p	Fall
92	5	n/p	
82	5	n/p	Fall
80	5	n/p	Fall
90	5	n/p	Spring
78	5	n/p	Fall
77	5	n/p	Fall
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94	5	n/p	Spring
88	5	n/p	Spring
82	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
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86	5	n/p	
86	5	n/p	
77	5	n/p	Fall
83	n/p	X	
84	5	n/p	
84	5	n/p	Fall
83	5	n/p	Fall
92	5	n/p	
83	5	n/p	
74	5	n/p	Fall
80	5	n/p	
85	5	n/p	
92	5	n/p	Spring
99	5	n/p	Spring
83	5	n/p	Fall
263	5	n/p	
94	5	n/p	Spring
87	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall

78	5	n/p	Fall
75	5	n/p	Fall
86	5	n/p	
84	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	
74	5	n/p	Fall
75	5	n/p	Fall
83	5	n/p	Fall
88	5	n/p	Spring
86	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
79	5	n/p	Fall
83	5	n/p	Fall
85	n/p	X	
140	n/p	n/p	
96	5	n/p	
93	5	n/p	Spring
90	5	n/p	Spring
90	5	n/p	Spring
91	5	n/p	Spring
90	5	n/p	Spring
92	5	n/p	Spring
85	5	n/p	Fall
82	5	n/p	Fall
77	4	n/p	
79	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	Fall
92	5	n/p	
84	5	n/p	Fall
79	5	n/p	Fall
410	n/p	n/p	
93	5	n/p	Spring
86	5	n/p	Fall
82	5	n/p	Fall
74	4	n/p	Fall
78	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
92	5	n/p	Spring
90	5	n/p	Spring

89	5	n/p	Spring
86	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
76	5	n/p	Fall
97	5	n/p	
80	5	n/p	
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74	4	n/p	Fall
85	5	n/p	Fall
99	5	n/p	Spring
94	5	n/p	Spring
87	5	n/p	Fall
86	5	n/p	Fall
78	5	n/p	Fall
84	5	n/p	
78	5	n/p	
83	5	n/p	Fall
79	5	n/p	Fall
99	5	n/p	Spring
82	5	n/p	Fall
84	5	n/p	Fall
88	5	n/p	Fall
94	5	n/p	
90	5	n/p	Spring
96	5	n/p	Spring
100	5	n/p	Spring
107	5	n/p	Spring
80	5	n/p	Fall
91	5	n/p	Spring
79	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
99	5	n/p	
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82	5	n/p	
81	5	n/p	
89	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring

97	5	n/p	Spring
98	5	n/p	Spring
87	5	n/p	Fall
101	5	n/p	Spring
100	5	n/p	Spring
99	5	n/p	Spring
98	5	n/p	
86	5	n/p	Fall
103	5	n/p	Spring
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101	5	n/p	
105	5	n/p	
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94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
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97	5	n/p	
80	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	
89	5	n/p	Fall
97	5	n/p	Spring

95	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
109	5	n/p	Spring
90	5	n/p	Fall
85	5	n/p	
92	5	n/p	Spring
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84	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
88	5	n/p	Fall
82	5	n/p	Fall
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99	5	n/p	Spring
93	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Fall
87	5	n/p	Fall
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89	5	n/p	
93	5	n/p	
95	5	n/p	
104	5	n/p	
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87	5	n/p	
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92	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
98	5	n/p	Spring
108	5	n/p	Spring
88	5	n/p	Fall
77	5	n/p	Fall
99	5	n/p	Spring
66	4	n/p	Fall
97	5	n/p	

81	5	n/p	Fall
87	5	n/p	Fall
104	5	n/p	
57	3	n/p	Fall
101	5	n/p	
71	4	n/p	Fall
78	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
55	3	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
95	5	n/p	Spring
91	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
97	5	n/p	Spring
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86	5	n/p	
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71	4	n/p	Fall
84	5	n/p	Fall
77	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
72	4	n/p	Fall
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85	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall

87	5	n/p	Fall
87	4	n/p	Fall
85	5	n/p	Fall
80	5	n/p	Fall
91	5	n/p	Spring
104	5	n/p	Spring
86	5	n/p	Fall
92	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
98	5	n/p	Spring
99	5	n/p	Spring
100	5	n/p	Spring
102	5	n/p	Spring
74	4	n/p	Fall
107	5	n/p	Spring
246	5	n/p	
101	5	n/p	Spring
81	5	n/p	
82	5	n/p	Fall
80	5	n/p	
72	4	n/p	Fall
84	5	n/p	
85	5	n/p	
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87	5	n/p	
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107	5	n/p	
90	5	n/p	
90	5	n/p	Fall
101	5	n/p	Spring
100	5	n/p	Spring
97	5	n/p	Spring
94	5	n/p	Spring

93	5	n/p	Spring
91	5	n/p	Spring
83	5	n/p	Fall
69	4	n/p	Fall
97	5	n/p	
94	5	n/p	
89	5	n/p	
85	5	n/p	
96	5	n/p	
84	5	n/p	Fall
91	5	n/p	Spring
87	5	n/p	Fall
90	5	n/p	
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88	5	n/p	Fall
82	5	n/p	Fall
97	5	n/p	
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89	5	n/p	
87	5	n/p	
81	5	n/p	Fall
87	5	n/p	Fall
84	5	n/p	Fall
500	n/p	n/p	
96	5	n/p	Spring
89	5	n/p	Fall
85	5	n/p	Fall
81	5	n/p	Fall
77	5	n/p	Fall
81	4	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
91	5	n/p	Fall
82	5	n/p	Fall
82	5	n/p	Fall
96	5	n/p	Spring
83	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall
65	4	n/p	
90	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	
103	5	n/p	Spring

99	5	n/p	Spring
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
78	4	n/p	Fall
74	5	n/p	
91	5	n/p	
81	5	n/p	
80	5	n/p	
77	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	Fall
358	n/p	n/p	
83	5	n/p	Fall
79	5	n/p	Fall
89	5	n/p	
82	5	n/p	
81	5	n/p	
78	5	n/p	
77	5	n/p	Fall
88	5	n/p	Fall
75	5	n/p	Fall
99	5	n/p	Spring
96	5	n/p	Spring
92	5	n/p	Spring
90	5	n/p	Fall
86	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	
76	5	n/p	
82	5	n/p	Fall
89	5	n/p	Fall
94	5	n/p	Spring
74	5	n/p	Fall
89	5	n/p	
84	5	n/p	
95	5	n/p	
85	5	n/p	Fall
84	5	n/p	
97	5	n/p	Spring
88	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall

79	4	n/p	Fall
74	4	n/p	Fall
92	5	n/p	Spring
79	5	n/p	Fall
85	5	n/p	Fall
92	5	n/p	Spring
91	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
74	5	n/p	Fall
92	5	n/p	
87	5	n/p	
82	5	n/p	Fall
94	5	n/p	Spring
95	5	n/p	Spring
85	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
93	5	n/p	Spring
82	5	n/p	Fall
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90	5	n/p	Fall
80	5	n/p	
86	5	n/p	Fall
81	5	n/p	Fall
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81	5	n/p	
82	5	n/p	
84	5	n/p	
100	5	n/p	
74	5	n/p	Fall
76	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
87	5	n/p	Fall
98	5	n/p	Spring
97	5	n/p	Spring
96	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
92	5	n/p	Spring
88	5	n/p	Fall

288	n/p	n/p	
82	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
73	5	n/p	Fall
100	5	n/p	
81	5	n/p	
80	5	n/p	
84	5	n/p	Fall
89	5	n/p	Fall
76	5	n/p	
95	5	n/p	Spring
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80	5	n/p	Fall
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88	5	n/p	
81	4	n/p	Fall
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75	4	n/p	Fall
77	4	n/p	Fall
79	4	n/p	Fall
82	4	n/p	Fall
83	4	n/p	Fall
87	4	n/p	Fall
88	4	n/p	Fall
91	4	n/p	Fall
92	4	n/p	Fall
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77	4	n/p	Fall
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79	5	n/p	
80	5	n/p	Fall
79	5	n/p	Fall
90	5	n/p	
76	5	n/p	Fall

86	5	n/p	Fall
79	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
80	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
82	5	n/p	
83	5	n/p	Fall
78	5	n/p	Fall
92	5	n/p	Fall
540	n/p	n/p	
410	n/p	n/p	
217	n/p	n/p	
95	5	n/p	Spring
86	5	n/p	Fall
77	5	n/p	
84	5	n/p	Fall
88	5	n/p	Fall
83	5	n/p	
85	5	n/p	Fall
79	5	n/p	Fall
89	5	n/p	Fall
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90	5	n/p	
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78	5	n/p	Fall
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87	5	n/p	Fall
88	5	n/p	
82	5	n/p	
82	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
96	5	n/p	Spring
97	5	n/p	
85	5	n/p	
84	5	n/p	
213	n/p	n/p	
89	5	n/p	
83	5	n/p	Fall
104	5	n/p	Spring

93	5	n/p	Fall
103	5	n/p	Spring
81	5	n/p	Fall
87	5	n/p	Fall
108	5	n/p	Spring
90	5	n/p	Fall
92	5	n/p	Fall
300	n/p	n/p	
90	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
97	5	n/p	
74	5	n/p	Fall
67	5	n/p	Fall
110	5	n/p	
78	5	n/p	Fall
74	5	n/p	Fall
97	5	n/p	Spring
81	5	n/p	Fall
80	5	n/p	Fall
100	5	n/p	Spring
84	5	n/p	Fall
91	5	n/p	
242	5	n/p	
112	5	n/p	Spring
101	5	n/p	Spring
94	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
73	5	n/p	Fall
94	5	n/p	
86	5	n/p	
70	5	n/p	Fall
92	5	n/p	Fall
81	5	n/p	Fall
97	5	n/p	Spring
96	5	n/p	Spring
94	5	n/p	Fall
93	5	n/p	Fall
170	n/p	n/p	
82	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall

73	5	n/p	Fall
84	5	n/p	Fall
90	5	n/p	Fall
97	5	n/p	Spring
100	5	n/p	Spring
96	5	n/p	Spring
90	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
83	5	n/p	Fall
75	5	n/p	Fall
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85	5	n/p	
84	5	n/p	
81	5	n/p	
84	5	n/p	Fall
85	5	n/p	Fall
100	5	n/p	Spring
98	5	n/p	Spring
94	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
80	5	n/p	
89	5	n/p	Fall
83	5	n/p	Fall
76	5	n/p	Fall
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86	5	n/p	
85	5	n/p	
80	5	n/p	
78	5	n/p	Fall
99	5	n/p	Spring
82	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	Fall
81	5	n/p	Fall

97	5	n/p	Spring
73	5	n/p	Fall
91	5	n/p	Fall
77	5	n/p	Fall
72	5	n/p	Fall
69	5	n/p	Fall
89	5	n/p	
84	5	n/p	
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80	5	n/p	
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81	5	n/p	Fall
84	5	n/p	Fall
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73	5	n/p	Fall
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81	5	n/p	
77	5	n/p	
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76	5	n/p	Fall
83	5	n/p	Fall
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81	5	n/p	Fall
84	5	n/p	Fall
79	5	n/p	Fall
212	n/p	n/p	
80	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Fall

88	5	n/p	Fall
89	5	n/p	Fall
319	n/p	n/p	
78	n/p	n/p	Fall
90	5	n/p	Fall
83	5	n/p	
78	5	n/p	Fall
76	5	n/p	
78	5	n/p	
80	5	n/p	
38	n/p	n/p	
88	5	n/p	
68	4	n/p	Fall
71	5	n/p	Fall
72	5	n/p	Fall
73	5	n/p	Fall
74	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
82	5	n/p	
83	5	n/p	Fall
30	n/p	n/p	
484	n/p	n/p	
87	5	n/p	Fall
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89	n/p	n/p	
74	5	n/p	Fall
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81	5	n/p	Fall
77	5	n/p	Fall
83	5	n/p	Fall
27	n/p	n/p	
78	5	n/p	Fall
73	5	n/p	Fall
71	5	n/p	Fall
74	5	n/p	
77	5	n/p	

80	5	n/p	Fall
81	5	n/p	
91	5	n/p	Fall
27	n/p	n/p	
87	5	n/p	Fall
77	5	n/p	Fall
72	5	n/p	Fall
82	5	n/p	
79	5	n/p	Fall
85	5	n/p	
100	5	n/p	Spring
90	5	n/p	Fall
93	5	n/p	Fall
95	5	n/p	Fall
96	5	n/p	Fall
89	5	n/p	Fall
99	5	n/p	Spring
92	5	n/p	Fall
101	5	n/p	Spring
107	5	n/p	Spring
110	5	n/p	Spring
98	5	n/p	Spring
79	5	n/p	
94	5	n/p	Fall
73	5	n/p	
88	5	n/p	Fall
88	5	n/p	
89	5	n/p	
72	5	n/p	Fall
77	5	n/p	Fall
79	4	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
73	5	n/p	Fall
132	5	n/p	Spring
88	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
95	5	n/p	Fall
86	5	n/p	Fall
105	5	n/p	Spring
95	5	n/p	
96	5	n/p	Fall
87	5	n/p	
85	5	n/p	Fall

88	5	n/p	
90	5	n/p	
76	5	n/p	Fall
74	5	n/p	Fall
86	5	n/p	
80	5	n/p	Fall
84	5	n/p	Fall
105	5	n/p	Spring
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88	5	n/p	Fall
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94	5	n/p	Fall
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100	5	n/p	Spring
101	5	n/p	Spring
81	5	n/p	Fall
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91	5	n/p	Fall
107	5	n/p	Spring
112	5	n/p	Spring
115	5	n/p	Spring
102	5	n/p	Spring
98	5	n/p	
93	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	
84	5	n/p	
85	5	n/p	
90	5	n/p	
94	5	n/p	
96	5	n/p	
80	5	n/p	
99	5	n/p	
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70	5	n/p	Fall
71	5	n/p	Fall
75	5	n/p	
74	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall

95	5	n/p	
88	5	n/p	Fall
100	5	n/p	Spring
96	5	n/p	Fall
95	5	n/p	Fall
90	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
74	5	n/p	Fall
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75	5	n/p	Fall
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93	5	n/p	Fall
97	5	n/p	Fall
95	5	n/p	Fall
100	5	n/p	Spring
101	5	n/p	Spring
104	5	n/p	Spring
440	n/p	n/p	
92	5	n/p	Fall
103	5	n/p	Spring
75	5	n/p	
90	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
76	5	n/p	Fall
73	5	n/p	Fall
72	5	n/p	Fall
76	5	n/p	
99	5	n/p	Spring
102	5	n/p	Spring
100	5	n/p	Spring
95	5	n/p	Fall
69	5	n/p	Fall
432	n/p	n/p	
91	5	n/p	Fall
89	5	n/p	Fall
302	n/p	n/p	
101	5	n/p	Spring
100	5	n/p	Spring
93	5	n/p	Fall
90	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall

75	5	n/p	Fall
92	5	n/p	
79	5	n/p	
86	5	n/p	
85	5	n/p	Fall
95	5	n/p	Fall
98	5	n/p	Spring
105	5	n/p	Spring
88	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
70	5	n/p	Fall
78	5	n/p	
99	5	n/p	Spring
82	5	n/p	Fall
77	5	n/p	Fall
102	5	n/p	Spring
100	5	n/p	Spring
94	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
82	5	n/p	Fall
76	5	n/p	Fall
100	5	n/p	
84	5	n/p	
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75	5	n/p	Fall
71	5	n/p	Fall
84	5	n/p	Fall
72	5	n/p	Fall
100	5	n/p	Spring
91	5	n/p	Fall
104	5	n/p	Spring
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall

96	5	n/p	Fall
99	5	n/p	Spring
101	5	n/p	Spring
90	5	n/p	Fall
97	5	n/p	Fall
84	5	n/p	
92	5	n/p	Fall
86	5	n/p	
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91	5	n/p	
93	5	n/p	
101	5	n/p	
76	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	Fall
73	5	n/p	Fall
87	5	n/p	Fall
121	n/p	n/p	
100	5	n/p	Spring
98	5	n/p	Fall
97	5	n/p	Fall
96	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
84	5	n/p	
75	5	n/p	
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80	5	n/p	Fall
94	5	n/p	
99	5	n/p	
100	5	n/p	
76	5	n/p	Fall
81	5	n/p	Fall
97	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
86	5	n/p	Fall
106	5	n/p	Spring
80	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall

102	5	n/p	
98	5	n/p	
89	5	n/p	Fall
101	5	n/p	Spring
89	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
94	5	n/p	Fall
96	5	n/p	Fall
97	5	n/p	Fall
98	5	n/p	Fall
100	5	n/p	Spring
83	5	n/p	Fall
99	5	n/p	Spring
118	5	n/p	
88	5	n/p	Fall
113	5	n/p	
87	5	n/p	Fall
69	4	n/p	Fall
74	5	n/p	Fall
75	5	n/p	Fall
77	5	n/p	Fall
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81	5	n/p	Fall
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96	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
106	5	n/p	Spring
87	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
73	5	n/p	Fall
102	5	n/p	
95	5	n/p	
89	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall
96	5	n/p	Fall
98	5	n/p	Fall
92	5	n/p	Fall
114	n/p	n/p	
97	5	n/p	Fall

104	5	n/p	Spring
74	5	n/p	Fall
77	5	n/p	
99	5	n/p	Spring
90	5	n/p	Fall
91	5	n/p	
75	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
99	5	n/p	Spring
92	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
120	5	n/p	Spring
91	5	n/p	Fall
88	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall
98	5	n/p	Fall
100	5	n/p	Spring
101	5	n/p	Spring
105	5	n/p	Spring
85	5	n/p	Fall
102	5	n/p	
97	5	n/p	Fall
85	5	n/p	
80	5	n/p	
65	4	n/p	Fall
84	5	n/p	
84	5	n/p	Fall
86	5	n/p	
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92	5	n/p	
95	5	n/p	
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77	5	n/p	Fall
78	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
94	5	n/p	

83	5	n/p	
100	5	n/p	Spring
84	5	n/p	Fall
80	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
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93	5	n/p	Fall
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76	5	n/p	Fall
74	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
109	5	n/p	Spring
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97	5	n/p	Fall
98	5	n/p	Fall
99	5	n/p	Spring
85	5	n/p	Fall
103	5	n/p	Spring
94	5	n/p	Fall
111	5	n/p	Spring
100	5	n/p	Spring
97	5	n/p	
83	5	n/p	Fall
83	5	n/p	
90	5	n/p	
91	5	n/p	
92	5	n/p	

93	5	n/p	
96	5	n/p	Fall
96	5	n/p	
98	5	n/p	
76	5	n/p	Fall
82	5	n/p	Fall
77	5	n/p	Fall
72	5	n/p	
75	5	n/p	Fall
66	4	n/p	Fall
0	n/p	n/p	Fall
101	5	n/p	
100	5	n/p	
80	5	n/p	Fall
77	5	n/p	Fall
108	n/p	n/p	
99	5	n/p	Spring
94	5	n/p	Fall
92	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
104	5	n/p	
102	5	n/p	
94	5	n/p	
83	5	n/p	
84	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
376	n/p	n/p	
90	5	n/p	Fall
452	n/p	n/p	
93	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
428	n/p	n/p	
78	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Fall
97	5	n/p	Fall
500	6	n/p	Adult
89	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
81	5	n/p	Fall
102	5	n/p	

91	5	n/p	
76	5	n/p	
88	5	n/p	Fall
85	5	n/p	Fall
96	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
76	5	n/p	Fall
71	5	n/p	Fall
84	5	n/p	
76	5	n/p	
89	5	n/p	Fall
191	n/p	n/p	
83	5	n/p	
71	5	n/p	
86	5	n/p	Fall
96	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
69	5	n/p	Fall
90	5	n/p	
86	5	n/p	
89	5	n/p	
87	5	n/p	Fall
410	n/p	n/p	
444	n/p	n/p	
90	5	n/p	Fall
78	5	n/p	Fall
89	5	n/p	
81	5	n/p	
92	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
89	5	n/p	
80	5	n/p	Fall
76	5	n/p	Fall
74	5	n/p	Fall

91	5	n/p	
81	5	n/p	Fall
88	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Fall
93	5	n/p	Fall
96	5	n/p	Fall
85	5	n/p	Fall
75	5	n/p	
103	5	n/p	Spring
82	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
75	5	n/p	Fall
73	5	n/p	Fall
72	5	n/p	Fall
88	5	n/p	
80	5	n/p	
85	5	n/p	
383	n/p	n/p	
83	4	n/p	
326	n/p	n/p	
345	n/p	n/p	
286	n/p	n/p	
360	n/p	n/p	
458	n/p	n/p	
552	n/p	n/p	
77	5	n/p	Fall
380	n/p	n/p	
80	5	n/p	Fall
74	4	n/p	Fall
76	4	n/p	
91	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Fall
90	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	
84	5	n/p	Fall
80	5	n/p	
82	5	n/p	Fall

89	5	n/p	Fall
88	5	n/p	Fall
77	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	Fall
89	5	n/p	Fall
91	5	n/p	Fall
80	5	n/p	
83	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Fall
562	n/p	n/p	
77	5	n/p	Fall
78	5	n/p	Fall
80	5	n/p	Fall
99	5	n/p	Fall
101	5	n/p	Fall
84	n/p	X	
74	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Fall
94	5	n/p	Fall
80	5	n/p	Fall
73	5	n/p	Fall
74	5	n/p	Fall
76	5	n/p	Fall
80	5	n/p	Fall
94	5	n/p	Fall
76	5	n/p	Fall
89	5	n/p	
92	5	n/p	Fall
88	5	n/p	Fall
85	5	n/p	Fall
75	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	
85	5	n/p	Fall
35	n/p	n/p	
76	5	n/p	Fall
84	5	n/p	Fall
90	5	n/p	Fall
84	5	n/p	Fall

87	5	n/p	
100	5	n/p	Fall
92	5	n/p	Fall
88	5	n/p	Fall
76	5	n/p	Fall
81	5	n/p	
102	5	n/p	Fall
87	5	n/p	
94	5	n/p	
97	5	n/p	
91	5	n/p	Fall
94	5	n/p	Fall
133	n/p	n/p	
95	5	n/p	Fall
91	5	n/p	Fall
74	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
92	5	n/p	Fall
96	5	n/p	Fall
91	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	
84	5	n/p	
84	5	n/p	Fall
88	5	n/p	Fall
98	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
95	5	n/p	
89	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
77	5	n/p	Fall
90	5	n/p	Fall
88	5	n/p	Fall
94	5	n/p	Fall
87	5	n/p	
90	5	n/p	Fall
97	5	n/p	Fall
89	5	n/p	Fall
80	5	n/p	Fall

94	5	n/p	
78	5	n/p	
86	5	n/p	Fall
77	5	n/p	Fall
86	5	n/p	
96	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	
84	5	n/p	
88	5	n/p	Fall
87	5	n/p	Fall
98	5	n/p	Fall
91	5	n/p	Fall
362	n/p	n/p	
84	5	n/p	Fall
82	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
92	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Fall
107	5	n/p	Fall
86	5	n/p	Fall
90	5	n/p	
91	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
102	5	n/p	Fall
80	5	n/p	Fall
90	5	n/p	Fall
80	5	n/p	
102	5	n/p	
79	5	n/p	Fall
79	5	n/p	
81	5	n/p	
83	5	n/p	
86	5	n/p	
100	5	n/p	
77	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	
92	5	n/p	
87	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall

88	5	n/p	Fall
86	5	n/p	Fall
65	4	n/p	Fall
86	5	n/p	
85	5	n/p	
83	5	n/p	Fall
85	5	n/p	Fall
100	5	n/p	Fall
102	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	
81	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
94	5	n/p	
89	5	n/p	
88	5	n/p	
82	5	n/p	
82	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
71	5	n/p	
102	5	n/p	Fall
83	5	n/p	Fall
104	5	n/p	Fall
87	5	n/p	Fall
103	5	n/p	Fall
73	5	n/p	
79	5	n/p	Fall
77	5	n/p	Fall
100	5	n/p	
90	5	n/p	
82	5	n/p	
78	5	n/p	
92	5	n/p	Fall
81	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
85	5	n/p	Fall
95	5	n/p	Fall
78	5	n/p	Fall

93	5	n/p	Fall
84	5	n/p	Fall
80	5	n/p	Fall
97	5	n/p	
84	5	n/p	
83	5	n/p	
83	5	n/p	Fall
90	5	n/p	Fall
88	5	n/p	
127	n/p	n/p	
37	n/p	n/p	
104	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
89	5	n/p	
88	5	n/p	Fall
93	5	n/p	Fall
112	5	n/p	Spring
100	5	n/p	Fall
94	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	
96	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	
88	5	n/p	
90	5	n/p	
96	5	n/p	
74	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
106	5	n/p	Fall
100	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
88	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
95	5	n/p	Fall
98	5	n/p	Fall
102	5	n/p	Fall
87	5	n/p	Fall
76	5	n/p	Fall

96	5	n/p	Fall
85	5	n/p	
80	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	
88	5	n/p	
90	5	n/p	
92	5	n/p	
93	5	n/p	
94	5	n/p	
95	5	n/p	
73	5	n/p	Fall
78	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	
99	5	n/p	Fall
86	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
100	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
95	5	n/p	Fall
97	5	n/p	Fall
81	5	n/p	Fall
96	5	n/p	Fall
86	5	n/p	
80	5	n/p	Fall
88	5	n/p	Fall
84	5	n/p	
88	5	n/p	
89	5	n/p	
91	5	n/p	
97	5	n/p	
79	5	n/p	Fall
101	5	n/p	
107	5	n/p	
73	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall
100	5	n/p	

81	5	n/p	
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
88	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
101	5	n/p	Fall
76	5	n/p	Fall
94	5	n/p	Fall
96	5	n/p	Fall
99	5	n/p	Fall
103	5	n/p	
85	5	n/p	
86	5	n/p	
82	5	n/p	
88	5	n/p	
90	5	n/p	
93	5	n/p	
94	5	n/p	
95	5	n/p	
99	5	n/p	
89	5	n/p	
85	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	Fall
266	n/p	n/p	
83	5	n/p	Fall
86	5	n/p	Fall
235	n/p	n/p	
460	n/p	n/p	
85	5	n/p	
88	5	n/p	Fall
83	5	n/p	
94	5	n/p	Fall
78	4	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
109	5	n/p	Fall
74	4	n/p	Fall
95	5	n/p	
83	5	n/p	Fall
85	5	n/p	
81	5	n/p	

90	5	n/p	Fall
84	5	n/p	Fall
89	5	n/p	Fall
96	5	n/p	Fall
82	5	n/p	Fall
178	n/p	n/p	
251	n/p	n/p	
269	n/p	n/p	
345	n/p	n/p	
445	n/p	n/p	
384	n/p	n/p	
96	5	n/p	
88	5	n/p	
40	n/p	n/p	
30	n/p	n/p	
32	n/p	n/p	
34	n/p	n/p	
344	n/p	n/p	
37	n/p	X	
326	n/p	n/p	
312	n/p	n/p	
185	n/p	n/p	
29	n/p	n/p	
77	5	n/p	Fall
84	5	n/p	
30	n/p	n/p	
82	5	n/p	Fall
85	5	n/p	Fall
41	n/p	n/p	
59	5	n/p	Fall
40	n/p	n/p	
95	5	n/p	Fall
90	5	n/p	Fall
103	5	n/p	
72	5	n/p	Fall
77	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
74	5	n/p	Fall
78	5	n/p	Fall
86	5	n/p	
85	5	n/p	
89	5	n/p	Fall
89	5	n/p	Fall
102	5	n/p	Fall
252	n/p	n/p	

82	n/p	X	
380	n/p	n/p	
32	n/p	n/p	
77	5	n/p	Fall
80	5	n/p	Fall
94	5	n/p	Fall
87	5	n/p	Fall
325	n/p	n/p	
84	5	n/p	Fall
79	5	n/p	Fall
84	5	n/p	
34	n/p	n/p	
44	n/p	n/p	
81	n/p	X	
33	n/p	n/p	
97	5	n/p	Fall
85	n/p	X	
76	5	n/p	Fall
163	n/p	n/p	
287	n/p	n/p	
85	5	n/p	Fall
92	5	n/p	Fall
73	4	n/p	Fall
38	n/p	X	
74	5	n/p	Fall
30	n/p	n/p	
41	n/p	n/p	
45	n/p	n/p	

78	5	n/p	Fall
44	n/p	X	
93	n/p	X	
48	n/p	X	
80	5	n/p	Fall
84	n/p	X	
265	n/p	n/p	
57	n/p	n/p	
490	n/p	n/p	
356	n/p	n/p	
269	n/p	n/p	
297	n/p	n/p	
334	n/p	n/p	
45	n/p	n/p	
70	n/p	X	
85	n/p	X	
44	n/p	X	
84	n/p	M	
77	5	n/p	Fall
44	n/p	n/p	
55	n/p	n/p	
28	n/p	n/p	
266	n/p	n/p	
272	n/p	n/p	
41	n/p	X	
33	n/p	n/p	
219	n/p	n/p	
278	n/p	n/p	
490	n/p	n/p	
85	5	n/p	Fall
91	5	n/p	Fall
43	n/p	n/p	
204	n/p	n/p	

56	n/p	n/p	
274	n/p	n/p	
95	n/p	X	
54	n/p	n/p	
100	5	n/p	Fall
50	n/p	n/p	
42	n/p	n/p	
43	n/p	X	
436	n/p	n/p	
85	n/p	X	
78	5	n/p	Fall
99	5	n/p	Fall
71	n/p	n/p	
91	5	n/p	Fall
51	n/p	X	
84	n/p	X	
47	n/p	X	
48	n/p	n/p	
55	n/p	X	
44	n/p	X	
48	n/p	X	
51	n/p	X	
90	5	n/p	Fall
53	n/p	X	
79	n/p	X	
89	5	n/p	Fall
49	n/p	X	
51	n/p	X	

54	n/p	n/p	
71	n/p	n/p	
82	n/p	X	
83	n/p	X	
63	n/p	n/p	
84	n/p	X	
47	n/p	n/p	
43	n/p	X	
57	n/p	X	
500	6	n/p	Adult
41	n/p	X	
53	n/p	X	
289	n/p	n/p	
53	n/p	X	
56	n/p	X	
81	n/p	X	
500	6	n/p	Adult
143	n/p	n/p	
77	n/p	n/p	
51	n/p	X	
91	n/p	X	
70	n/p	n/p	
191	n/p	n/p	
266	n/p	n/p	
55	n/p	n/p	
0	n/p	n/p	
52	n/p	X	
83	n/p	X	
89	n/p	X	
51	n/p	X	
52	n/p	X	
45	n/p	X	
44	n/p	X	
47	n/p	X	
83	n/p	X	
84	n/p	X	
209	n/p	n/p	

500	6	n/p	Adult
87	n/p	X	
397	n/p	n/p	
240	n/p	n/p	
47	n/p	X	
329	n/p	n/p	
83	n/p	n/p	
171	n/p	n/p	
244	n/p	n/p	
51	n/p	n/p	
57	n/p	n/p	
75	n/p	n/p	
118	n/p	n/p	
128	n/p	n/p	
121	n/p	n/p	
83	n/p	n/p	
75	n/p	n/p	
48	n/p	X	
80	n/p	E	
334	n/p	n/p	
56	n/p	n/p	
83	n/p	X	
91	5	n/p	Fall
83	n/p	n/p	
51	n/p	n/p	
61	n/p	n/p	
76	n/p	n/p	

81	n/p	n/p	
51	n/p	X	
56	n/p	X	
50	n/p	X	
209	n/p	n/p	
81	n/p	X	
73	n/p	n/p	
90	n/p	X	
53	n/p	X	
365	n/p	n/p	
58	n/p	n/p	
83	n/p	n/p	
71	n/p	n/p	
80	n/p	n/p	
360	n/p	n/p	
74	n/p	n/p	
330	n/p	n/p	
92	n/p	n/p	
64	n/p	n/p	
78	n/p	n/p	
57	n/p	n/p	
78	n/p	n/p	
68	n/p	X	
46	n/p	X	
216	n/p	n/p	
89	n/p	X	
500	6	n/p	Adult
62	n/p	n/p	
63	n/p	n/p	
163	n/p	n/p	
51	n/p	X	
85	n/p	X	

84	n/p	X	
74	n/p	n/p	
78	n/p	n/p	
67	n/p	n/p	
165	n/p	n/p	
52	n/p	X	
53	n/p	X	
95	n/p	n/p	
53	n/p	X	
48	n/p	X	
72	n/p	n/p	
68	n/p	n/p	
195	n/p	n/p	
218	n/p	n/p	
46	n/p	X	
45	n/p	n/p	
500	6	n/p	Adult
43	n/p	X	
94	n/p	n/p	
56	n/p	X	
56	n/p	n/p	
51	n/p	X	
50	n/p	X	
55	n/p	X	
55	n/p	X	
55	n/p	X	
52	n/p	X	
84	n/p	n/p	
66	n/p	n/p	
55	n/p	X	
72	n/p	X	

52	n/p	X	
52	n/p	X	
82	n/p	X	
500	6	n/p	Adult
37	n/p	X	
500	6	n/p	Adult
229	n/p	n/p	
205	n/p	n/p	
42	n/p	X	
87	n/p	X	
55	n/p	n/p	
205	n/p	n/p	
86	n/p	n/p	
109	5	n/p	Fall
182	n/p	n/p	
50	n/p	X	
56	n/p	X	
82	n/p	X	
500	6	n/p	Adult
67	n/p	n/p	
77	n/p	n/p	

57	n/p	X	
281	n/p	n/p	
88	n/p	n/p	
47	n/p	X	
50	n/p	X	
60	n/p	X	
54	n/p	X	
52	n/p	X	
500	6	n/p	Adult
57	n/p	X	
49	n/p	X	
79	n/p	X	
81	n/p	X	
51	n/p	X	
380	n/p	n/p	
54	n/p	X	
67	n/p	X	
292	n/p	n/p	
88	n/p	n/p	
84	n/p	n/p	
52	n/p	X	
58	n/p	X	

192	n/p	n/p	
500	6	n/p	Adult
74	n/p	n/p	
58	n/p	n/p	
71	n/p	n/p	
90	n/p	n/p	
77	n/p	n/p	
80	n/p	n/p	
64	n/p	n/p	
107	n/p	n/p	
53	n/p	X	
42	n/p	X	
84	n/p	X	
110	n/p	n/p	
55	n/p	X	
57	n/p	X	
56	n/p	n/p	
66	n/p	n/p	
67	n/p	n/p	
51	n/p	X	
52	n/p	X	
55	n/p	X	
60	n/p	X	
52	n/p	X	
60	n/p	X	

59	n/p	X	
54	n/p	X	
57	n/p	X	
50	n/p	X	
47	n/p	X	
55	n/p	X	
98	n/p	n/p	
78	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
53	n/p	X	
54	n/p	X	
74	n/p	n/p	
52	n/p	n/p	
52	n/p	X	
57	n/p	X	
55	n/p	n/p	
53	n/p	X	
54	n/p	X	
55	n/p	X	
56	n/p	X	
57	n/p	X	
58	n/p	X	
51	n/p	X	
53	n/p	X	
55	n/p	n/p	
54	n/p	X	
76	n/p	n/p	
53	n/p	X	
50	n/p	X	
51	n/p	X	
52	n/p	X	
54	n/p	X	
55	n/p	X	
54	n/p	X	
55	n/p	X	
59	n/p	X	
51	n/p	X	
54	n/p	X	
63	n/p	n/p	

46	n/p	X	
50	n/p	n/p	
52	n/p	n/p	
57	n/p	X	
80	n/p	X	
108	n/p	n/p	
56	n/p	X	
90	n/p	n/p	
53	n/p	X	
55	n/p	X	
53	n/p	X	
57	n/p	X	
52	n/p	X	
93	n/p	n/p	
85	n/p	n/p	
105	n/p	n/p	
80	n/p	X	
69	n/p	X	
106	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
119	n/p	n/p	
95	n/p	n/p	
72	n/p	n/p	
125	n/p	n/p	
74	n/p	n/p	
88	n/p	n/p	
85	n/p	n/p	
75	n/p	n/p	
79	n/p	n/p	
90	n/p	n/p	
71	n/p	n/p	
70	n/p	n/p	
66	n/p	n/p	
62	n/p	n/p	
60	n/p	n/p	
73	n/p	n/p	
81	n/p	n/p	

73	n/p	n/p	
51	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
63	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
52	n/p	n/p	
50	n/p	n/p	
53	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
52	n/p	X	
58	n/p	X	
70	n/p	n/p	
91	n/p	n/p	
73	n/p	n/p	
53	n/p	X	
90	n/p	n/p	
76	n/p	n/p	
84	n/p	n/p	
89	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
64	n/p	n/p	
88	n/p	n/p	
72	n/p	n/p	
76	n/p	n/p	
84	n/p	n/p	
88	n/p	n/p	
63	n/p	n/p	
90	n/p	n/p	
113	n/p	n/p	
91	n/p	n/p	
55	n/p	X	
89	n/p	n/p	
94	n/p	n/p	

104	n/p	n/p	
50	n/p	X	
63	n/p	X	
64	n/p	X	
91	n/p	n/p	
115	n/p	n/p	
80	n/p	n/p	
79	n/p	n/p	
54	n/p	X	
75	n/p	n/p	
73	n/p	n/p	
50	n/p	X	
56	n/p	X	
61	n/p	X	
90	n/p	n/p	
105	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
96	n/p	n/p	
99	n/p	n/p	
104	n/p	n/p	
81	n/p	n/p	
110	n/p	n/p	
102	n/p	n/p	
95	n/p	n/p	
84	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
500	6	n/p	Adult
80	n/p	n/p	
97	n/p	n/p	
500	6	n/p	Adult
91	n/p	n/p	
102	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
100	n/p	n/p	

80	n/p	n/p	
113	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
80	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
83	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
73	n/p	n/p	
86	n/p	n/p	
58	n/p	X	
43	n/p	X	
71	n/p	n/p	
61	n/p	n/p	
58	n/p	X	
54	n/p	X	
57	n/p	X	
97	n/p	n/p	
224	n/p	n/p	
292	n/p	n/p	
198	n/p	n/p	
220	n/p	n/p	
100	n/p	n/p	
120	n/p	n/p	
326	n/p	n/p	
268	n/p	n/p	
108	n/p	n/p	
112	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
80	n/p	n/p	
87	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
128	n/p	n/p	
93	n/p	n/p	

60	n/p	X	
525	n/p	n/p	
137	n/p	n/p	
201	n/p	n/p	
83	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
108	n/p	n/p	
122	n/p	n/p	
90	n/p	n/p	
114	n/p	n/p	
110	n/p	n/p	
92	n/p	n/p	
84	n/p	n/p	
95	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
81	n/p	n/p	
75	n/p	n/p	
65	n/p	n/p	
90	n/p	n/p	
100	n/p	n/p	
95	n/p	n/p	
58	n/p	n/p	
110	n/p	n/p	
115	n/p	n/p	
120	n/p	n/p	
52	n/p	n/p	
63	n/p	n/p	
54	n/p	n/p	
55	n/p	n/p	
63	n/p	n/p	
63	n/p	n/p	
71	n/p	n/p	
500	6	n/p	Adult

112	n/p	n/p	
114	n/p	n/p	
111	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
84	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
62	n/p	X	
113	n/p	n/p	
70	n/p	n/p	
83	n/p	n/p	
95	n/p	n/p	
101	n/p	n/p	
53	n/p	X	
118	n/p	n/p	
99	n/p	n/p	
52	n/p	X	
57	n/p	X	
104	n/p	n/p	
89	n/p	n/p	
94	n/p	n/p	
59	n/p	n/p	
96	n/p	n/p	
102	n/p	n/p	
97	n/p	n/p	
109	n/p	n/p	
113	n/p	n/p	
107	n/p	n/p	
104	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
128	n/p	n/p	
101	n/p	n/p	

98	n/p	n/p	
99	n/p	n/p	
54	n/p	n/p	
62	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
99	n/p	n/p	
112	n/p	n/p	
108	n/p	n/p	
106	n/p	n/p	
102	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
101	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
98	n/p	n/p	
99	n/p	n/p	
106	n/p	n/p	
113	n/p	n/p	
112	n/p	n/p	
110	n/p	n/p	
107	n/p	n/p	
105	n/p	n/p	
84	n/p	n/p	
103	n/p	n/p	
109	n/p	n/p	
101	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
104	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
99	n/p	n/p	
116	n/p	n/p	
111	n/p	n/p	
108	n/p	n/p	
107	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
119	n/p	n/p	

80	n/p	n/p	
95	n/p	n/p	
115	n/p	n/p	
116	n/p	n/p	
77	n/p	n/p	
83	n/p	n/p	
88	n/p	n/p	
103	n/p	n/p	
91	n/p	n/p	
83	n/p	n/p	
94	n/p	n/p	
57	n/p	n/p	
109	n/p	n/p	
99	n/p	n/p	
117	n/p	n/p	
102	n/p	n/p	
101	n/p	n/p	
95	n/p	n/p	
74	n/p	n/p	
67	n/p	n/p	
136	n/p	n/p	
96	n/p	n/p	
108	n/p	n/p	
96	n/p	n/p	
124	n/p	n/p	
105	n/p	n/p	
97	n/p	n/p	
91	n/p	n/p	
78	n/p	n/p	
134	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
102	n/p	n/p	
82	n/p	n/p	
173	n/p	n/p	
111	n/p	n/p	
83	n/p	n/p	
56	n/p	n/p	
84	n/p	n/p	
87	n/p	n/p	
58	n/p	n/p	
82	n/p	n/p	
77	n/p	n/p	
97	n/p	n/p	

115	n/p	n/p	
114	n/p	n/p	
112	n/p	n/p	
111	n/p	n/p	
110	n/p	n/p	
105	n/p	n/p	
104	n/p	n/p	
103	n/p	n/p	
101	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
67	n/p	n/p	
399	n/p	n/p	
102	n/p	n/p	
58	n/p	n/p	
91	n/p	n/p	
70	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
84	n/p	n/p	
0	n/p	n/p	
110	n/p	n/p	
111	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
100	n/p	n/p	
101	n/p	n/p	
104	n/p	n/p	
92	n/p	n/p	
102	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
83	n/p	n/p	
81	n/p	n/p	
118	n/p	n/p	
115	n/p	n/p	
84	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
112	n/p	n/p	
102	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	

105	n/p	n/p	
106	n/p	n/p	
108	n/p	n/p	
99	n/p	n/p	
111	n/p	n/p	
92	n/p	n/p	
117	n/p	n/p	
109	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
88	n/p	n/p	
137	n/p	n/p	
127	n/p	n/p	
111	n/p	n/p	
104	n/p	n/p	
96	n/p	n/p	
83	n/p	n/p	
101	n/p	n/p	
115	n/p	n/p	
88	n/p	n/p	
66	n/p	n/p	
101	n/p	n/p	
93	n/p	n/p	
76	n/p	n/p	
112	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
114	n/p	n/p	
144	n/p	n/p	
94	n/p	n/p	
119	n/p	n/p	
97	n/p	n/p	
122	5	n/p	LateFall
86	n/p	n/p	
212	n/p	n/p	
76	n/p	n/p	
95	n/p	n/p	
110	n/p	n/p	
96	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	

84	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
102	n/p	n/p	
75	n/p	n/p	
87	n/p	n/p	
104	n/p	n/p	
72	n/p	n/p	
110	n/p	n/p	
119	n/p	n/p	
56	n/p	n/p	
57	n/p	n/p	
59	n/p	n/p	
63	n/p	n/p	
74	n/p	n/p	
89	n/p	n/p	
114	n/p	n/p	
76	n/p	n/p	
66	n/p	n/p	
90	n/p	n/p	
111	n/p	n/p	
88	n/p	n/p	
73	n/p	n/p	
85	n/p	n/p	
99	n/p	n/p	
111	n/p	n/p	
110	n/p	n/p	
85	n/p	n/p	
105	n/p	n/p	
112	n/p	n/p	
104	n/p	n/p	
103	n/p	n/p	
102	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
80	n/p	n/p	
90	n/p	n/p	
0	n/p	n/p	
97	n/p	n/p	
89	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
77	n/p	n/p	
106	n/p	n/p	

105	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
115	n/p	n/p	
84	n/p	n/p	
93	n/p	n/p	
74	n/p	n/p	
69	n/p	n/p	
90	n/p	n/p	
119	n/p	n/p	
104	n/p	n/p	
108	n/p	n/p	
109	n/p	n/p	
110	n/p	n/p	
112	n/p	n/p	
99	n/p	n/p	
118	n/p	n/p	
98	n/p	n/p	
139	n/p	n/p	
115	n/p	n/p	
72	n/p	n/p	
112	n/p	n/p	
102	n/p	n/p	
70	n/p	n/p	
97	n/p	n/p	
84	n/p	n/p	
86	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
0	n/p	n/p	
99	n/p	n/p	
118	n/p	n/p	
112	n/p	n/p	
110	n/p	n/p	
109	n/p	n/p	
107	n/p	n/p	
120	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	

90	n/p	n/p	
104	n/p	n/p	
102	n/p	n/p	
108	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
99	n/p	n/p	
103	n/p	n/p	
83	n/p	n/p	
110	n/p	n/p	
100	n/p	n/p	
148	n/p	n/p	
86	n/p	n/p	
116	n/p	n/p	
85	n/p	n/p	
71	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
127	n/p	n/p	
98	n/p	n/p	
116	n/p	n/p	
108	n/p	n/p	
103	n/p	n/p	
120	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
86	n/p	n/p	
82	n/p	n/p	
106	n/p	n/p	
94	n/p	n/p	
108	n/p	n/p	
109	n/p	n/p	
105	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
82	n/p	n/p	
124	n/p	n/p	
123	n/p	n/p	
120	n/p	n/p	
118	n/p	n/p	

115	n/p	n/p	
102	n/p	n/p	
105	n/p	n/p	
1110	n/p	n/p	
92	n/p	n/p	
142	n/p	n/p	
100	n/p	n/p	
85	n/p	n/p	
76	n/p	n/p	
69	n/p	n/p	
79	n/p	n/p	
69	n/p	n/p	
61	n/p	n/p	
70	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
75	n/p	n/p	
133	n/p	n/p	
55	n/p	n/p	
106	n/p	n/p	
67	n/p	n/p	
100	n/p	n/p	
112	n/p	n/p	
91	n/p	n/p	
87	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
112	n/p	n/p	
111	n/p	n/p	
102	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
95	n/p	n/p	
80	n/p	n/p	
74	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
61	n/p	n/p	
122	n/p	n/p	
96	n/p	n/p	
103	n/p	n/p	
86	n/p	n/p	
107	n/p	n/p	

110	n/p	n/p	
97	n/p	n/p	
90	n/p	n/p	
99	n/p	n/p	
93	n/p	n/p	
84	n/p	n/p	
103	n/p	n/p	
82	n/p	n/p	
105	n/p	n/p	
97	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
86	n/p	n/p	
80	n/p	n/p	
91	n/p	n/p	
87	n/p	n/p	
92	n/p	n/p	
98	n/p	n/p	
75	n/p	n/p	
81	n/p	n/p	
83	n/p	n/p	
182	n/p	n/p	
86	n/p	n/p	
88	n/p	n/p	
98	n/p	n/p	
115	n/p	n/p	
71	n/p	n/p	
95	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
82	n/p	n/p	
89	n/p	n/p	
74	n/p	n/p	
109	n/p	n/p	
86	n/p	n/p	
78	n/p	n/p	
173	n/p	n/p	
94	n/p	n/p	
108	n/p	n/p	
104	n/p	n/p	
96	n/p	n/p	
93	n/p	n/p	

92	n/p	n/p	
91	n/p	n/p	
86	n/p	n/p	
79	n/p	n/p	
99	n/p	n/p	
93	n/p	n/p	
99	n/p	n/p	
101	n/p	n/p	
75	n/p	n/p	
86	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
84	n/p	n/p	
81	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
89	n/p	n/p	
118	n/p	n/p	
116	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
88	n/p	n/p	
84	n/p	n/p	
77	n/p	n/p	
96	n/p	n/p	
101	n/p	n/p	
109	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
120	n/p	n/p	
89	n/p	n/p	
85	n/p	n/p	
109	n/p	n/p	
83	n/p	n/p	
91	n/p	n/p	
74	n/p	n/p	
108	n/p	n/p	
82	n/p	n/p	
88	n/p	n/p	
97	n/p	n/p	
106	n/p	n/p	

84	n/p	n/p	
89	n/p	n/p	
109	n/p	n/p	
111	n/p	n/p	
112	n/p	n/p	
67	n/p	n/p	
57	n/p	n/p	
88	n/p	n/p	
58	n/p	n/p	
98	n/p	n/p	
113	n/p	n/p	
91	n/p	n/p	
129	n/p	n/p	
103	n/p	n/p	
114	n/p	n/p	
119	n/p	n/p	
94	n/p	n/p	
102	n/p	n/p	
109	n/p	n/p	
91	n/p	n/p	
123	n/p	n/p	
77	n/p	n/p	
111	n/p	n/p	
120	n/p	n/p	
61	n/p	n/p	
96	n/p	n/p	
59	n/p	n/p	
133	n/p	n/p	
89	n/p	n/p	
102	n/p	n/p	
123	n/p	n/p	
81	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
81	n/p	n/p	
91	n/p	n/p	
97	n/p	n/p	
102	n/p	n/p	
113	n/p	n/p	
122	n/p	n/p	

151	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
76	n/p	n/p	
71	n/p	n/p	
133	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
149	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
81	n/p	n/p	
73	n/p	n/p	
95	n/p	n/p	
100	n/p	n/p	
109	n/p	n/p	
99	n/p	n/p	
93	n/p	n/p	
86	n/p	n/p	
77	n/p	n/p	
84	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
109	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
89	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
120	n/p	n/p	
110	n/p	n/p	
107	n/p	n/p	
78	n/p	n/p	
86	n/p	n/p	
95	n/p	n/p	
83	n/p	n/p	
80	n/p	n/p	
79	n/p	n/p	
101	n/p	n/p	
71	n/p	n/p	
115	n/p	n/p	
106	n/p	n/p	
103	n/p	n/p	
77	n/p	n/p	
83	n/p	n/p	

96	n/p	n/p	
98	n/p	n/p	
101	n/p	n/p	
83	n/p	n/p	
86	n/p	n/p	
111	n/p	n/p	
95	n/p	n/p	
91	n/p	X	
97	n/p	n/p	
85	n/p	n/p	
98	n/p	n/p	
111	n/p	n/p	
370	n/p	n/p	
88	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
103	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
112	n/p	n/p	
113	n/p	n/p	
118	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
116	n/p	n/p	
91	n/p	n/p	
87	n/p	n/p	
133	n/p	n/p	
114	n/p	n/p	
110	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
88	n/p	n/p	
108	n/p	n/p	
99	n/p	n/p	
102	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
79	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
69	n/p	n/p	

63	n/p	n/p	
104	n/p	n/p	
86	n/p	n/p	
97	n/p	n/p	
116	n/p	n/p	
108	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
82	n/p	n/p	
95	n/p	n/p	
104	n/p	n/p	
115	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
107	n/p	n/p	
108	n/p	n/p	
111	n/p	n/p	
126	n/p	n/p	
116	n/p	n/p	
125	n/p	n/p	
102	n/p	n/p	
114	n/p	n/p	
75	n/p	n/p	
63	n/p	n/p	
95	n/p	n/p	
100	n/p	n/p	
68	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
0	n/p	n/p	
91	n/p	n/p	
95	n/p	n/p	
106	n/p	n/p	
104	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
104	n/p	n/p	
99	n/p	n/p	
96	n/p	n/p	
111	n/p	n/p	
98	n/p	n/p	

99	n/p	n/p	
101	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
110	n/p	n/p	
93	n/p	n/p	
112	n/p	n/p	
116	n/p	n/p	
97	n/p	n/p	
106	n/p	n/p	
74	n/p	n/p	
103	n/p	n/p	
105	n/p	n/p	
96	n/p	n/p	
0	n/p	n/p	
84	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
102	n/p	n/p	
95	n/p	n/p	
136	n/p	n/p	
85	n/p	n/p	
119	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
86	n/p	n/p	
80	n/p	n/p	
126	n/p	n/p	
92	n/p	n/p	
104	n/p	n/p	
123	n/p	n/p	
118	n/p	n/p	
109	n/p	n/p	
111	n/p	n/p	
134	n/p	n/p	
107	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
85	n/p	n/p	
103	n/p	n/p	
92	n/p	n/p	
108	n/p	n/p	

126	n/p	n/p	
87	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
99	n/p	n/p	
101	n/p	n/p	
117	n/p	n/p	
87	n/p	n/p	
96	n/p	n/p	
110	n/p	n/p	
104	n/p	n/p	
102	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
93	n/p	n/p	
82	n/p	n/p	
72	n/p	n/p	
131	n/p	n/p	
122	n/p	n/p	
109	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
103	n/p	n/p	
113	n/p	n/p	
104	n/p	n/p	
115	n/p	n/p	
102	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
78	n/p	n/p	
109	n/p	n/p	
94	n/p	n/p	
73	n/p	n/p	
102	n/p	n/p	
94	n/p	n/p	
69	n/p	n/p	
62	n/p	n/p	
96	n/p	n/p	

104	n/p	n/p	
84	n/p	n/p	
98	n/p	n/p	
93	n/p	n/p	
104	n/p	n/p	
75	n/p	n/p	
112	n/p	n/p	
88	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
101	n/p	n/p	
104	n/p	n/p	
111	n/p	n/p	
116	n/p	n/p	
118	n/p	n/p	
103	n/p	n/p	
120	n/p	n/p	
77	n/p	n/p	
85	n/p	n/p	
105	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
260	n/p	n/p	
88	n/p	n/p	
62	n/p	X	
75	n/p	n/p	
88	n/p	n/p	
98	n/p	n/p	
106	n/p	n/p	
110	n/p	n/p	
67	n/p	n/p	
105	n/p	n/p	
75	n/p	n/p	
78	n/p	n/p	
127	n/p	X	
85	n/p	n/p	
89	n/p	n/p	
100	n/p	n/p	
63	n/p	X	
115	n/p	X	

130	n/p	n/p	
83	n/p	n/p	
119	n/p	n/p	
123	n/p	n/p	
124	n/p	n/p	
133	n/p	n/p	
148	n/p	n/p	
118	n/p	n/p	
88	n/p	n/p	
83	n/p	n/p	
105	n/p	n/p	
103	n/p	n/p	
101	n/p	n/p	
93	n/p	n/p	
87	n/p	n/p	
97	n/p	n/p	
97	n/p	n/p	
59	n/p	n/p	
121	n/p	n/p	
109	n/p	n/p	
107	n/p	n/p	
99	n/p	n/p	
62	n/p	X	
90	n/p	n/p	
57	n/p	n/p	
50	n/p	n/p	
148	n/p	n/p	
120	n/p	n/p	
86	n/p	n/p	
115	n/p	n/p	
121	n/p	n/p	
106	n/p	n/p	
90	n/p	n/p	
119	n/p	n/p	
87	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
100	n/p	n/p	
114	n/p	n/p	
115	n/p	n/p	
79	n/p	n/p	
92	n/p	n/p	
77	n/p	n/p	

96	n/p	n/p	
116	n/p	n/p	
93	n/p	n/p	
84	n/p	n/p	
129	n/p	n/p	
116	n/p	n/p	
114	n/p	n/p	
97	n/p	n/p	
107	n/p	n/p	
83	n/p	X	
95	n/p	n/p	
134	n/p	n/p	
101	n/p	n/p	
116	n/p	X	
111	n/p	X	
107	n/p	X	
131	n/p	n/p	
116	n/p	X	
117	n/p	M	
108	n/p	n/p	
89	n/p	n/p	
117	n/p	X	
67	n/p	n/p	
76	n/p	n/p	
91	n/p	n/p	
110	n/p	n/p	
59	n/p	n/p	
151	5	n/p	LateFall
83	n/p	n/p	
97	n/p	n/p	
88	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
87	n/p	n/p	
84	n/p	n/p	
77	n/p	n/p	
68	n/p	n/p	

115	n/p	n/p	
70	n/p	n/p	
79	n/p	n/p	
88	n/p	n/p	
55	n/p	X	
94	n/p	n/p	
115	n/p	n/p	
75	n/p	n/p	
100	n/p	n/p	
119	n/p	n/p	
84	n/p	n/p	
115	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
92	n/p	n/p	
100	n/p	n/p	
88	n/p	n/p	
74	n/p	n/p	
179	n/p	n/p	
132	n/p	n/p	
90	n/p	n/p	
116	n/p	n/p	
114	n/p	n/p	
134	n/p	n/p	
102	n/p	n/p	
82	n/p	n/p	
71	n/p	n/p	
63	n/p	n/p	
127	n/p	n/p	
87	n/p	n/p	
83	n/p	n/p	
104	n/p	n/p	
97	n/p	n/p	
136	n/p	n/p	
116	n/p	n/p	
110	n/p	n/p	
101	n/p	n/p	
87	n/p	n/p	
148	n/p	n/p	
104	n/p	n/p	
98	n/p	n/p	
114	n/p	n/p	
120	n/p	n/p	
109	n/p	n/p	
99	n/p	n/p	
86	n/p	n/p	

82	n/p	n/p	
81	n/p	n/p	
100	n/p	X	
78	n/p	n/p	
96	n/p	n/p	
74	n/p	n/p	
86	n/p	n/p	
88	n/p	n/p	
96	n/p	n/p	
105	n/p	n/p	
133	5	n/p	LateFall
131	n/p	n/p	
91	n/p	n/p	
131	n/p	n/p	
90	n/p	n/p	
96	n/p	n/p	
132	n/p	n/p	
90	n/p	n/p	
99	n/p	n/p	
123	n/p	n/p	
73	n/p	n/p	
90	n/p	n/p	
109	n/p	n/p	
95	n/p	n/p	
88	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
104	n/p	n/p	
150	n/p	n/p	
114	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
104	n/p	n/p	
106	n/p	n/p	
113	n/p	n/p	
86	n/p	n/p	
122	n/p	n/p	
64	n/p	X	
107	n/p	n/p	
97	n/p	n/p	

62	n/p	X	
76	n/p	X	
78	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
104	n/p	n/p	
109	n/p	n/p	
116	n/p	n/p	
117	n/p	n/p	
123	n/p	n/p	
134	n/p	n/p	
135	n/p	n/p	
67	n/p	n/p	
80	n/p	n/p	
111	n/p	n/p	
113	n/p	n/p	
107	n/p	n/p	
106	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
89	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
71	n/p	n/p	
70	n/p	n/p	
60	n/p	n/p	
115	n/p	n/p	
86	n/p	n/p	
120	n/p	n/p	
90	n/p	n/p	
99	n/p	n/p	
115	n/p	n/p	
71	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
103	n/p	n/p	
75	n/p	n/p	
82	n/p	n/p	
93	n/p	n/p	
85	n/p	n/p	
101	n/p	n/p	
87	n/p	n/p	
117	n/p	n/p	
115	n/p	n/p	
104	n/p	n/p	

121	n/p	X	
134	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
107	n/p	n/p	
111	n/p	n/p	
112	n/p	n/p	
113	n/p	n/p	
116	n/p	n/p	
99	n/p	n/p	
115	n/p	n/p	
115	n/p	X	
97	n/p	n/p	
106	n/p	n/p	
113	n/p	E	
78	n/p	X	
121	n/p	M	
80	n/p	n/p	
86	n/p	n/p	
90	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
112	n/p	M	
116	n/p	n/p	
112	n/p	n/p	
113	n/p	n/p	
115	n/p	n/p	
117	n/p	n/p	
118	n/p	n/p	
121	n/p	n/p	
141	n/p	n/p	
106	n/p	n/p	
129	n/p	n/p	
89	n/p	n/p	
111	n/p	n/p	
109	n/p	n/p	
82	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
99	n/p	n/p	
101	n/p	n/p	
105	n/p	n/p	
0	n/p	n/p	
98	n/p	n/p	
104	n/p	n/p	
99	n/p	n/p	

91	n/p	n/p	
101	n/p	n/p	
105	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
116	n/p	n/p	
144	n/p	n/p	
120	n/p	n/p	
313	n/p	n/p	
95	n/p	n/p	
61	n/p	n/p	
74	n/p	n/p	
84	n/p	n/p	
90	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
87	n/p	n/p	
118	n/p	n/p	
96	n/p	n/p	
98	n/p	n/p	
101	n/p	n/p	
102	n/p	n/p	
103	n/p	n/p	
121	n/p	n/p	
107	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
106	n/p	n/p	
66	n/p	X	
95	n/p	n/p	
64	n/p	X	
69	n/p	X	
81	n/p	X	
462	n/p	n/p	
82	n/p	n/p	
86	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
78	n/p	n/p	
62	n/p	X	
115	n/p	n/p	
101	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
106	n/p	n/p	

108	n/p	n/p	
114	n/p	n/p	
99	n/p	n/p	
73	n/p	n/p	
111	n/p	n/p	
94	n/p	n/p	
89	n/p	n/p	
88	n/p	n/p	
82	n/p	n/p	
104	n/p	M	
76	n/p	n/p	
81	n/p	n/p	
64	n/p	n/p	
113	n/p	X	
106	n/p	E	
97	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
91	n/p	n/p	
77	n/p	n/p	
118	n/p	X	
78	n/p	n/p	
110	n/p	n/p	
71	n/p	X	
95	n/p	n/p	
96	n/p	n/p	
104	n/p	n/p	
85	n/p	n/p	
78	n/p	n/p	
102	n/p	n/p	
116	n/p	X	
104	n/p	E	
68	n/p	n/p	
116	n/p	n/p	
112	n/p	n/p	
118	n/p	n/p	
113	n/p	n/p	
88	n/p	n/p	
124	n/p	n/p	
86	n/p	n/p	
111	n/p	n/p	
108	n/p	n/p	
113	n/p	n/p	
105	n/p	n/p	
103	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	

113	n/p	n/p	
115	n/p	n/p	
72	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
106	n/p	n/p	
104	n/p	n/p	
87	n/p	n/p	
73	n/p	n/p	
59	n/p	n/p	
105	n/p	n/p	
90	n/p	n/p	
75	n/p	n/p	
115	n/p	n/p	
114	n/p	n/p	
112	n/p	n/p	
109	n/p	n/p	
104	n/p	n/p	
76	n/p	n/p	
72	n/p	n/p	
65	n/p	n/p	
62	n/p	n/p	
52	n/p	n/p	
60	n/p	X	
87	n/p	n/p	
93	n/p	n/p	
109	n/p	n/p	
120	n/p	n/p	
104	n/p	n/p	
82	n/p	n/p	
77	n/p	n/p	
63	n/p	n/p	
121	n/p	E	
107	n/p	n/p	
86	n/p	n/p	
80	n/p	n/p	
127	n/p	n/p	
122	n/p	n/p	
87	n/p	n/p	
57	n/p	n/p	
98	n/p	n/p	
88	n/p	n/p	
57	n/p	X	
99	n/p	n/p	
95	n/p	n/p	
86	n/p	n/p	
112	n/p	X	

80	n/p	n/p	
83	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
122	n/p	n/p	
94	n/p	n/p	
104	n/p	n/p	
86	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
194	n/p	n/p	
112	n/p	X	
70	n/p	X	
82	n/p	n/p	
230	n/p	n/p	
109	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
100	n/p	n/p	
77	n/p	n/p	
101	n/p	n/p	
104	n/p	n/p	
108	n/p	n/p	
114	n/p	n/p	
93	n/p	n/p	
106	n/p	n/p	
378	n/p	n/p	
91	n/p	n/p	
300	6	n/p	
75	n/p	n/p	
80	n/p	n/p	
78	n/p	n/p	
81	n/p	n/p	
82	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
72	n/p	X	
88	n/p	n/p	
93	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
59	n/p	X	
85	n/p	n/p	
84	n/p	n/p	

77	n/p	n/p	
127	n/p	X	
107	n/p	X	
107	n/p	E	
86	n/p	n/p	
94	n/p	n/p	
77	n/p	n/p	
104	n/p	n/p	
103	n/p	n/p	
99	n/p	n/p	
90	n/p	n/p	
79	n/p	n/p	
74	n/p	n/p	
110	n/p	n/p	
88	n/p	n/p	
104	n/p	n/p	
127	n/p	n/p	
120	n/p	n/p	
116	n/p	n/p	
105	n/p	n/p	
78	n/p	n/p	
77	n/p	n/p	
73	n/p	n/p	
76	n/p	n/p	
103	n/p	n/p	
95	n/p	n/p	
98	n/p	n/p	
76	n/p	n/p	
74	n/p	n/p	
69	n/p	X	
124	n/p	n/p	
66	n/p	n/p	
77	n/p	n/p	
96	n/p	n/p	
112	n/p	E	
89	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
109	n/p	n/p	
76	n/p	n/p	
96	n/p	n/p	
113	n/p	E	
66	n/p	X	
135	n/p	X	
114	n/p	n/p	
103	n/p	n/p	
117	n/p	n/p	

112	n/p	n/p	
110	n/p	n/p	
109	n/p	n/p	
128	n/p	n/p	
105	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
87	n/p	n/p	
129	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
162	n/p	n/p	
140	n/p	n/p	
125	n/p	n/p	
99	n/p	n/p	
81	n/p	n/p	
124	n/p	n/p	
89	n/p	n/p	
83	n/p	n/p	
92	n/p	n/p	
110	n/p	n/p	
106	n/p	n/p	
88	n/p	n/p	
115	n/p	n/p	
70	n/p	n/p	
133	n/p	n/p	
130	n/p	n/p	
107	n/p	n/p	
95	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
75	n/p	n/p	
68	n/p	n/p	
67	n/p	n/p	
57	n/p	n/p	
117	n/p	n/p	
123	n/p	X	
66	n/p	X	
77	n/p	n/p	
124	n/p	E	
82	n/p	n/p	
77	n/p	n/p	
62	n/p	n/p	
58	n/p	X	
61	n/p	X	

123	n/p	n/p	
64	n/p	X	
65	n/p	X	
114	n/p	X	
103	n/p	X	
74	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
80	n/p	n/p	
100	n/p	n/p	
90	n/p	n/p	
109	n/p	n/p	
105	n/p	n/p	
92	n/p	n/p	
151	n/p	n/p	
125	n/p	n/p	
131	n/p	n/p	
110	n/p	n/p	
96	n/p	n/p	
63	n/p	X	
61	n/p	X	
56	n/p	n/p	
113	n/p	n/p	
54	n/p	n/p	
63	n/p	X	
62	n/p	n/p	
84	n/p	n/p	
66	n/p	n/p	
100	n/p	n/p	
109	n/p	n/p	
64	n/p	n/p	
92	n/p	n/p	
87	n/p	n/p	
84	n/p	n/p	
67	n/p	X	
93	n/p	n/p	
95	n/p	n/p	
108	n/p	X	
66	n/p	n/p	
111	n/p	n/p	
113	n/p	n/p	
119	n/p	n/p	

66	n/p	X	
65	n/p	X	
129	n/p	X	
64	n/p	X	
107	n/p	E	
94	n/p	n/p	
71	n/p	n/p	
79	n/p	n/p	
112	n/p	n/p	
111	n/p	n/p	
115	n/p	n/p	
102	n/p	n/p	
118	n/p	n/p	
109	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
93	n/p	n/p	
106	n/p	n/p	
86	n/p	n/p	
78	n/p	n/p	
69	n/p	n/p	
112	n/p	M	
101	n/p	n/p	
108	n/p	n/p	
105	n/p	n/p	
104	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
84	n/p	n/p	
68	n/p	n/p	
135	n/p	n/p	
102	n/p	E	
63	n/p	n/p	
103	n/p	E	
103	n/p	n/p	
65	n/p	X	
125	n/p	n/p	
97	n/p	E	
64	n/p	X	
99	n/p	n/p	
57	n/p	X	
122	n/p	n/p	

86	n/p	n/p	
64	n/p	n/p	
145	n/p	n/p	
106	n/p	n/p	
61	n/p	X	
66	n/p	X	
74	n/p	X	
119	n/p	M	
69	n/p	n/p	
106	n/p	n/p	
63	n/p	X	
112	n/p	M	
79	n/p	n/p	
86	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
60	n/p	n/p	
61	n/p	X	
141	n/p	n/p	
111	n/p	n/p	
100	n/p	n/p	
65	n/p	n/p	
65	n/p	X	
62	n/p	X	
76	n/p	n/p	
115	n/p	M	
112	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
105	n/p	n/p	
80	n/p	n/p	
66	n/p	X	
87	n/p	n/p	
161	5	n/p	
94	n/p	n/p	
100	n/p	n/p	
127	n/p	n/p	
104	n/p	n/p	
114	n/p	n/p	
86	n/p	n/p	
66	n/p	X	
56	n/p	X	

64	n/p	X	
64	n/p	X	
65	n/p	X	
174	5	n/p	
63	n/p	X	
64	n/p	X	
64	n/p	X	
71	n/p	n/p	
65	n/p	n/p	
85	n/p	n/p	
68	n/p	n/p	
64	n/p	n/p	
64	n/p	X	
69	n/p	n/p	
165	5	n/p	
500	6	n/p	Adult
67	n/p	X	
69	n/p	X	
92	n/p	n/p	
96	n/p	n/p	
85	n/p	n/p	
147	n/p	n/p	
120	n/p	n/p	
116	n/p	n/p	
72	n/p	X	
73	n/p	n/p	
77	n/p	n/p	
82	n/p	n/p	
86	n/p	n/p	
111	n/p	n/p	
65	n/p	X	
64	n/p	X	
64	n/p	X	
61	n/p	X	

59	n/p	n/p	
79	n/p	n/p	
112	n/p	M	
93	n/p	n/p	
116	n/p	X	
138	n/p	n/p	
58	n/p	n/p	
100	n/p	n/p	
113	n/p	X	
87	n/p	X	
102	n/p	n/p	
96	n/p	n/p	
119	n/p	E	
150	5	n/p	
90	n/p	E	
65	n/p	X	
112	n/p	M	
95	n/p	n/p	
117	n/p	n/p	
115	n/p	n/p	
119	n/p	n/p	
79	n/p	X	
101	n/p	n/p	
116	n/p	n/p	
91	n/p	n/p	
103	n/p	X	
69	n/p	n/p	
86	n/p	n/p	
111	n/p	n/p	
109	n/p	n/p	
63	n/p	X	
86	n/p	n/p	
87	n/p	n/p	
80	n/p	X	
71	n/p	X	

64	n/p	X	
64	n/p	X	
63	n/p	X	
64	n/p	X	
68	n/p	X	
64	n/p	X	
67	n/p	X	
118	n/p	n/p	
62	n/p	X	
69	n/p	X	
65	n/p	X	
61	n/p	n/p	

67	n/p	X	
69	n/p	X	
63	n/p	X	
67	n/p	n/p	
64	n/p	X	
425	n/p	n/p	
65	n/p	X	
70	n/p	X	
67	n/p	X	
68	n/p	X	
89	n/p	X	
96	n/p	X	
143	n/p	n/p	

68	n/p	X	
66	n/p	X	
102	n/p	n/p	
121	n/p	n/p	
101	n/p	n/p	
109	n/p	n/p	
100	n/p	n/p	
92	n/p	n/p	
185	5	n/p	
67	n/p	X	
222	5	n/p	
64	n/p	X	
224	5	n/p	
235	5	n/p	
71	n/p	X	
199	5	n/p	
100	n/p	n/p	
179	5	n/p	
276	n/p	n/p	
71	n/p	X	
63	n/p	X	

169	5	n/p	LateFall
181	5	n/p	
211	5	n/p	
74	n/p	E	
77	n/p	E	
72	n/p	X	
219	5	n/p	
211	5	n/p	
76	n/p	X	
65	n/p	X	
185	5	n/p	
188	5	n/p	
156	5	n/p	LateFall
236	5	n/p	
145	5	n/p	
69	n/p	X	
73	n/p	X	
162	5	n/p	
174	5	n/p	
128	n/p	n/p	
219	5	n/p	
110	n/p	n/p	
124	n/p	n/p	
131	n/p	n/p	
179	5	n/p	
128	5	n/p	Winter
198	5	n/p	
285	5	n/p	
111	5	n/p	Winter
354	5	n/p	
244	5	n/p	
206	n/p	n/p	
132	5	n/p	
217	5	n/p	
138	5	n/p	
209	5	n/p	
234	5	n/p	
246	5	n/p	
252	5	n/p	
147	5	n/p	
237	5	n/p	
235	5	n/p	

211	5	n/p	
165	5	n/p	
153	5	n/p	
148	5	n/p	
152	5	n/p	
116	n/p	X	
124	n/p	n/p	
213	5	n/p	
128	5	n/p	
138	5	n/p	
139	5	n/p	
173	5	n/p	
118	5	n/p	
119	n/p	X	
145	n/p	n/p	
76	n/p	X	
117	5	n/p	Winter
236	5	n/p	
224	5	n/p	
267	5	n/p	
210	5	n/p	
130	5	n/p	
218	5	n/p	
214	5	n/p	
219	5	n/p	
144	n/p	n/p	
143	5	n/p	
74	n/p	X	
137	n/p	n/p	
119	n/p	n/p	
138	n/p	n/p	
112	4	n/p	Winter
126	5	n/p	Winter
133	5	n/p	Winter
222	5	n/p	
123	n/p	n/p	
93	n/p	n/p	
223	5	n/p	

131	5	n/p	
113	5	n/p	Winter
100	n/p	X	
248	5	n/p	
132	n/p	n/p	
97	n/p	X	
118	n/p	X	
113	n/p	n/p	
167	n/p	n/p	
78	n/p	n/p	
93	n/p	n/p	
135	n/p	n/p	
76	n/p	X	
75	n/p	X	
82	n/p	X	
102	5	n/p	Winter
85	n/p	n/p	
96	n/p	n/p	
140	5	n/p	Winter
103	5	n/p	Winter
113	5	n/p	Winter
223	5	n/p	
238	5	n/p	
241	5	n/p	
141	n/p	n/p	
104	5	n/p	Winter
102	5	n/p	
105	5	n/p	

98	n/p	X	
119	5	n/p	
145	5	n/p	
125	5	n/p	Winter
262	5	n/p	
101	n/p	n/p	
115	4	n/p	
115	5	n/p	Winter
215	5	n/p	
141	n/p	n/p	
106	n/p	n/p	
116	n/p	n/p	
131	5	n/p	Winter
81	n/p	X	
119	5	n/p	
130	5	n/p	Winter
144	5	n/p	Winter
118	5	n/p	Winter
70	n/p	X	
107	5	n/p	Winter
101	5	n/p	Winter
215	5	n/p	
100	5	n/p	Winter
114	n/p	n/p	
69	5	n/p	Spring
100	5	n/p	Winter
116	5	n/p	Winter
218	5	n/p	
246	5	n/p	
112	5	n/p	
120	n/p	n/p	
112	5	n/p	
112	5	n/p	Winter
134	n/p	n/p	
266	5	n/p	
96	5	n/p	Winter
98	5	n/p	Winter
241	5	n/p	
236	5	n/p	
103	5	n/p	Winter
104	5	n/p	Winter

98	5	n/p	
100	5	n/p	
62	4	n/p	Spring
81	5	n/p	Spring
136	5	n/p	Winter
216	5	n/p	
93	5	n/p	Winter
96	5	n/p	Winter
65	5	n/p	Spring
96	5	n/p	Winter
96	5	n/p	
77	5	n/p	Spring
95	5	n/p	Winter
102	5	n/p	Winter
117	5	n/p	Winter
125	5	n/p	Winter
116	5	n/p	Winter
101	5	n/p	
67	4	n/p	Spring
106	5	n/p	Winter
244	5	n/p	
56	4	n/p	Fall

86	n/p	n/p	
227	5	n/p	
96	5	n/p	Winter
98	5	n/p	Winter
227	5	n/p	
129	5	n/p	
138	5	n/p	
101	5	n/p	Winter
103	5	n/p	Winter
63	5	n/p	Fall
238	5	n/p	
266	5	n/p	
65	n/p	X	
60	5	n/p	Fall
75	5	n/p	Spring
70	5	n/p	Spring
263	n/p	n/p	
70	5	n/p	Spring
130	n/p	E	
128	5	n/p	Winter
105	5	n/p	Winter
123	n/p	E	
95	5	n/p	Winter
97	5	n/p	Winter

66	5	n/p	Spring
73	5	n/p	Spring
102	5	n/p	Winter
71	5	n/p	Spring
132	n/p	n/p	
64	5	n/p	Spring
235	5	n/p	
251	5	n/p	
249	5	n/p	
87	5	n/p	
104	5	n/p	
70	4	n/p	Spring
75	4	n/p	Spring
222	5	n/p	
111	n/p	n/p	
251	5	n/p	
243	5	n/p	
115	5	n/p	Winter
99	5	n/p	
67	4	n/p	Spring
248	5	n/p	
98	5	n/p	Winter
264	n/p	n/p	
122	5	n/p	Winter
99	5	n/p	
131	5	n/p	Winter
77	n/p	E	
50	3	n/p	Fall
123	5	n/p	Winter
164	5	n/p	Winter
349	n/p	n/p	
61	n/p	X	
63	4	n/p	Fall
108	5	n/p	Winter
500	n/p	n/p	
112	5	n/p	
77	4	n/p	Spring
99	5	n/p	Winter
64	4	n/p	Fall
290	5	n/p	
69	n/p	X	
198	5	n/p	
580	n/p	n/p	

70	4	n/p	Spring
75	4	n/p	Spring
262	5	n/p	
238	5	n/p	
81	4	n/p	Spring
252	5	n/p	
124	5	n/p	Winter
65	n/p	X	
162	5	n/p	
72	4	n/p	Spring
80	5	n/p	Spring
96	5	n/p	Winter
146	n/p	n/p	
273	5	n/p	
62	5	n/p	Fall
65	5	n/p	Fall
68	5	n/p	Spring
94	5	n/p	Winter
208	5	n/p	
271	n/p	n/p	
116	n/p	n/p	
222	n/p	n/p	
192	5	n/p	
84	5	n/p	Spring
110	5	n/p	Winter
169	n/p	n/p	
282	n/p	n/p	
334	n/p	n/p	
73	n/p	X	
82	n/p	X	
72	n/p	X	
74	n/p	X	
112	n/p	X	
149	5	n/p	Winter
119	n/p	n/p	
123	n/p	n/p	
65	5	n/p	Fall
74	5	n/p	Spring
120	n/p	n/p	
126	n/p	X	
279	5	n/p	
302	5	n/p	
116	n/p	n/p	

455	n/p	n/p	
81	5	n/p	Spring
63	4	n/p	Fall
116	5	n/p	Winter
138	n/p	n/p	
77	n/p	X	
110	n/p	n/p	
137	5	n/p	Winter
71	5	n/p	Spring
101	5	n/p	
63	5	n/p	Fall
144	n/p	n/p	
148	n/p	n/p	
92	n/p	n/p	
121	n/p	n/p	
123	n/p	n/p	
132	5	n/p	Winter
395	5	n/p	
126	n/p	n/p	
94	5	n/p	Spring
74	4	n/p	Spring
75	n/p	X	
81	n/p	X	
74	n/p	X	
83	n/p	X	
112	n/p	n/p	
255	n/p	n/p	
310	n/p	n/p	
276	n/p	n/p	
83	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	
90	5	n/p	Spring
129	n/p	n/p	
75	5	n/p	Spring
273	n/p	n/p	
85	5	n/p	Spring
76	5	n/p	Spring

72	5	n/p	Spring
80	5	n/p	
81	5	n/p	Spring
89	5	n/p	Spring
92	5	n/p	Spring
197	5	n/p	
90	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
73	5	n/p	Spring
92	5	n/p	
88	5	n/p	Spring
78	5	n/p	Spring
279	n/p	n/p	
114	n/p	n/p	
87	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
72	5	n/p	
80	5	n/p	Spring
77	5	n/p	Spring
69	5	n/p	Fall
85	5	n/p	
81	5	n/p	
74	5	n/p	
81	5	n/p	Spring
74	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Spring
71	5	n/p	Fall
63	4	n/p	Fall
86	5	n/p	
79	5	n/p	
76	5	n/p	Spring
77	5	n/p	Spring
320	n/p	n/p	
81	n/p	X	
92	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Spring
77	5	n/p	
80	5	n/p	Spring
75	5	n/p	

75	5	n/p	Spring
80	5	n/p	
88	5	n/p	
69	5	n/p	Fall
75	4	n/p	Spring
69	5	n/p	
75	5	n/p	Spring
89	5	n/p	Spring
124	n/p	n/p	
85	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Spring
76	5	n/p	Spring
78	5	n/p	
74	5	n/p	Spring
168	n/p	n/p	
74	5	n/p	
79	5	n/p	
80	5	n/p	
86	5	n/p	
69	5	n/p	Fall
70	5	n/p	Fall
118	n/p	n/p	
78	5	n/p	Spring
74	5	n/p	Spring
86	5	n/p	Spring
80	5	n/p	Spring
76	5	n/p	Spring
75	5	n/p	Spring
72	n/p	E	
72	5	n/p	Spring
71	5	n/p	Fall
70	5	n/p	Fall
94	5	n/p	
82	5	n/p	
80	5	n/p	
78	5	n/p	
77	5	n/p	
82	5	n/p	Spring
73	5	n/p	Spring
76	5	n/p	Spring
78	5	n/p	Spring
75	5	n/p	Spring
88	5	n/p	
79	5	n/p	Spring
72	5	n/p	Fall

75	5	n/p	Spring
82	5	n/p	
87	5	n/p	
79	5	n/p	Spring
80	5	n/p	Spring
85	5	n/p	Spring
74	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Spring
80	5	n/p	Spring
75	5	n/p	Spring
70	5	n/p	Fall
84	5	n/p	
75	5	n/p	
77	5	n/p	Spring
71	5	n/p	Fall
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81	5	n/p	Spring
78	5	n/p	Spring
77	5	n/p	Spring
75	5	n/p	Spring
73	5	n/p	Spring
78	5	n/p	
77	5	n/p	
75	5	n/p	
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74	5	n/p	Spring
78	5	n/p	Spring
77	5	n/p	Spring
85	5	n/p	Spring
87	5	n/p	
74	5	n/p	Spring
80	5	n/p	Spring
72	5	n/p	Fall
79	5	n/p	Spring
78	5	n/p	Spring
75	5	n/p	Spring
73	5	n/p	Spring
81	5	n/p	Spring
70	5	n/p	Fall
82	5	n/p	
81	5	n/p	
78	5	n/p	
76	5	n/p	
75	5	n/p	

74	5	n/p	Spring
77	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
79	5	n/p	Spring
72	5	n/p	Fall
71	5	n/p	Fall
68	5	n/p	Fall
73	5	n/p	
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75	5	n/p	Spring
86	5	n/p	
80	5	n/p	Spring
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76	5	n/p	Spring
89	5	n/p	
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80	5	n/p	
79	5	n/p	
72	5	n/p	
75	5	n/p	Spring
80	5	n/p	Spring
190	n/p	n/p	
300	n/p	n/p	
90	5	n/p	Spring
79	5	n/p	Spring
70	5	n/p	Fall
71	5	n/p	
65	5	n/p	Fall
69	5	n/p	
70	5	n/p	Fall
75	5	n/p	Spring
88	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Spring
183	n/p	n/p	
89	5	n/p	Spring
85	5	n/p	Spring
75	5	n/p	Spring
76	4	n/p	
69	4	n/p	Fall
85	5	n/p	
81	5	n/p	
83	4	n/p	Spring
80	5	n/p	Spring
165	n/p	n/p	

295	5	n/p	
92	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
81	5	n/p	Spring
67	4	n/p	Fall
84	5	n/p	Spring
93	5	n/p	
69	4	n/p	Fall
74	4	n/p	Spring
75	4	n/p	Spring
76	5	n/p	Spring
77	5	n/p	Spring
70	4	n/p	
79	5	n/p	Spring
78	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Spring
83	5	n/p	
81	5	n/p	Spring
77	5	n/p	Spring
81	5	n/p	
89	5	n/p	
67	5	n/p	Fall
70	5	n/p	Fall
73	5	n/p	Fall
79	4	n/p	
76	5	n/p	Spring
92	n/p	n/p	
79	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
81	5	n/p	Spring
94	5	n/p	Spring
78	4	n/p	Spring
75	4	n/p	Spring
74	4	n/p	Spring
72	4	n/p	Fall
86	5	n/p	

82	5	n/p	
73	4	n/p	
78	5	n/p	Spring
82	5	n/p	Spring
77	5	n/p	
86	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Spring
81	5	n/p	Spring
86	5	n/p	Spring
77	5	n/p	Spring
69	4	n/p	Fall
74	4	n/p	
83	5	n/p	
87	5	n/p	Spring
77	4	n/p	Spring
82	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Spring
76	5	n/p	Spring
70	4	n/p	Fall
84	5	n/p	
77	5	n/p	
59	4	n/p	
85	5	n/p	Spring
374	n/p	n/p	
77	5	n/p	
72	4	n/p	Fall
73	4	n/p	Fall
76	5	n/p	Spring
87	5	n/p	Spring
77	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
73	5	n/p	Fall
74	5	n/p	Spring
76	5	n/p	Spring
76	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Spring
77	5	n/p	Spring
72	5	n/p	Fall

83	5	n/p	
81	5	n/p	
79	5	n/p	
75	5	n/p	
78	5	n/p	Spring
78	5	n/p	Spring
86	5	n/p	Spring
134	5	n/p	Winter
85	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
76	5	n/p	Spring
75	5	n/p	Spring
74	5	n/p	Fall
77	5	n/p	
86	5	n/p	
77	5	n/p	Spring
87	5	n/p	Spring
109	n/p	n/p	
84	n/p	X	
84	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Spring
76	5	n/p	Spring
74	5	n/p	Fall
78	5	n/p	
75	5	n/p	
78	5	n/p	Spring
76	n/p	X	
113	n/p	n/p	
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	Spring
92	5	n/p	Spring
98	n/p	n/p	
164	n/p	n/p	
85	5	n/p	Spring
79	5	n/p	Spring
97	5	n/p	Spring
80	5	n/p	
79	5	n/p	
82	5	n/p	
86	5	n/p	

88	5	n/p	
89	5	n/p	Spring
89	5	n/p	
71	5	n/p	Fall
72	5	n/p	Fall
73	5	n/p	Fall
74	5	n/p	Fall
76	5	n/p	Spring
77	5	n/p	Spring
75	5	n/p	
78	5	n/p	Spring
455	n/p	n/p	
78	5	n/p	Spring
79	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
295	5	n/p	
77	5	n/p	Spring
72	5	n/p	Fall
92	5	n/p	Spring
81	5	n/p	
76	5	n/p	
74	5	n/p	Fall
79	5	n/p	
76	5	n/p	Spring
83	5	n/p	
84	5	n/p	
90	5	n/p	
71	5	n/p	Fall
73	5	n/p	Fall
75	5	n/p	Spring
78	5	n/p	
84	5	n/p	
80	5	n/p	Spring
119	n/p	n/p	
100	n/p	n/p	
89	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
77	5	n/p	Spring
74	5	n/p	

85	5	n/p	
81	5	n/p	
80	5	n/p	
78	5	n/p	
74	5	n/p	Fall
79	5	n/p	Spring
94	5	n/p	Spring
81	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
92	5	n/p	Spring
80	5	n/p	Spring
102	5	n/p	Winter
87	5	n/p	Spring
77	5	n/p	
82	5	n/p	Spring
79	5	n/p	Spring
76	5	n/p	
70	5	n/p	
83	5	n/p	
87	5	n/p	
71	5	n/p	Fall
74	5	n/p	Fall
76	5	n/p	Spring
77	5	n/p	Spring
75	5	n/p	
85	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
87	5	n/p	Spring
91	5	n/p	Spring
157	n/p	n/p	
101	5	n/p	Winter
74	5	n/p	
79	5	n/p	Spring
76	5	n/p	
80	5	n/p	
78	5	n/p	Spring
81	5	n/p	
83	5	n/p	
87	5	n/p	
74	5	n/p	Fall
75	5	n/p	Spring

76	5	n/p	Spring
77	5	n/p	Spring
78	5	n/p	Spring
69	n/p	X	
95	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
73	n/p	X	
80	5	n/p	
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76	5	n/p	Spring
74	5	n/p	Fall
87	5	n/p	
84	5	n/p	
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81	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
76	5	n/p	Spring
166	5	n/p	
86	5	n/p	
80	5	n/p	
284	5	n/p	
82	5	n/p	Spring
69	5	n/p	Fall
80	5	n/p	Spring
77	5	n/p	Spring
79	5	n/p	Spring
93	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Spring
78	5	n/p	Spring
76	5	n/p	Spring
75	5	n/p	Fall
74	5	n/p	Fall
81	5	n/p	
83	5	n/p	Spring
78	5	n/p	Spring
128	n/p	n/p	
139	5	n/p	Winter
89	5	n/p	Spring
131	n/p	n/p	

84	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Spring
75	5	n/p	Fall
73	5	n/p	Fall
81	5	n/p	Spring
82	5	n/p	Spring
97	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Spring
91	5	n/p	Spring
85	5	n/p	
88	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
76	5	n/p	
79	5	n/p	Spring
78	5	n/p	Spring
77	5	n/p	Spring
76	5	n/p	Spring
74	5	n/p	Fall
68	4	n/p	Fall
73	5	n/p	Fall
78	5	n/p	
80	5	n/p	Spring
81	5	n/p	Spring
76	5	n/p	Spring
76	5	n/p	
73	5	n/p	Fall
77	5	n/p	
82	5	n/p	Spring
362	n/p	n/p	
83	4	n/p	Spring
83	5	n/p	
94	n/p	n/p	
84	5	n/p	
80	5	n/p	
74	5	n/p	Fall
77	5	n/p	Spring
193	n/p	n/p	
185	n/p	n/p	
79	5	n/p	Spring
74	5	n/p	Fall
74	4	n/p	Fall
86	5	n/p	
84	5	n/p	

74	5	n/p	
153	n/p	n/p	
77	5	n/p	Spring
75	5	n/p	
121	n/p	n/p	
86	5	n/p	Spring
81	5	n/p	Spring
73	5	n/p	Fall
71	4	n/p	Fall
84	5	n/p	
88	5	n/p	
76	5	n/p	Spring
75	5	n/p	Fall
156	n/p	n/p	
256	5	n/p	
94	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
77	5	n/p	Spring
74	5	n/p	Fall
73	5	n/p	Fall
72	5	n/p	Fall
70	5	n/p	Fall
63	4	n/p	Fall
84	5	n/p	
83	5	n/p	
80	5	n/p	
78	5	n/p	
79	5	n/p	Spring
80	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Spring
77	5	n/p	Spring
76	5	n/p	Spring
78	5	n/p	Spring
73	5	n/p	Fall
70	5	n/p	Fall
137	n/p	n/p	
88	5	n/p	Spring
195	n/p	n/p	
111	5	n/p	Winter
100	5	n/p	Spring

99	5	n/p	Spring
98	5	n/p	Spring
97	5	n/p	Spring
93	5	n/p	Spring
91	5	n/p	Spring
78	5	n/p	Spring
81	5	n/p	
92	5	n/p	Spring
75	5	n/p	Fall
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81	5	n/p	Spring
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84	5	n/p	Spring
87	5	n/p	Spring
94	5	n/p	
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82	5	n/p	Spring
92	5	n/p	Spring
99	5	n/p	Spring
87	5	n/p	Spring
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83	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Spring
77	5	n/p	Spring
71	5	n/p	Fall
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100	5	n/p	
91	5	n/p	
95	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
97	5	n/p	Spring
95	5	n/p	Spring
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91	5	n/p	Spring
90	5	n/p	Spring
82	5	n/p	Spring
79	5	n/p	Spring
76	5	n/p	Fall
89	5	n/p	
82	5	n/p	
86	5	n/p	Spring
88	5	n/p	Spring
69	5	n/p	Fall
104	5	n/p	Spring
110	5	n/p	Winter

94	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
72	5	n/p	Fall
87	5	n/p	Spring
79	5	n/p	Spring
95	5	n/p	Spring
83	5	n/p	Spring
96	5	n/p	Spring
86	5	n/p	Spring
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94	5	n/p	Spring
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93	5	n/p	Spring
80	5	n/p	Spring
77	5	n/p	Spring
74	5	n/p	Fall
72	5	n/p	Fall
71	5	n/p	Fall
94	5	n/p	
87	5	n/p	
77	5	n/p	
76	5	n/p	
84	5	n/p	Spring
81	5	n/p	Spring
77	5	n/p	Spring
94	5	n/p	Spring
78	5	n/p	Spring
80	5	n/p	Spring
83	5	n/p	Spring
79	5	n/p	Spring
97	5	n/p	Spring
93	5	n/p	Spring
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91	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
90	5	n/p	
80	5	n/p	Spring
78	5	n/p	Spring

77	5	n/p	Spring
74	5	n/p	Fall
72	5	n/p	Fall
82	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
89	5	n/p	Spring
92	5	n/p	Spring
102	5	n/p	Spring
76	5	n/p	
79	5	n/p	Spring
93	5	n/p	Spring
96	5	n/p	
69	5	n/p	Fall
78	5	n/p	Spring
73	5	n/p	
70	5	n/p	
71	5	n/p	Fall
72	5	n/p	Fall
74	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
84	5	n/p	
82	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
83	5	n/p	Spring
97	5	n/p	Spring
81	5	n/p	Spring
74	5	n/p	Fall
81	5	n/p	
80	5	n/p	
73	5	n/p	
77	5	n/p	Spring
90	5	n/p	Spring
365	n/p	n/p	
84	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Spring
76	5	n/p	Fall
75	5	n/p	Fall
73	5	n/p	Fall
96	5	n/p	

80	5	n/p	Spring
82	5	n/p	Spring
91	5	n/p	Spring
80	5	n/p	Spring
77	5	n/p	Fall
72	5	n/p	Fall
70	5	n/p	Fall
83	5	n/p	
75	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	Fall
82	5	n/p	Spring
88	5	n/p	Spring
73	5	n/p	
77	5	n/p	Fall
78	5	n/p	Spring
66	5	n/p	Fall
69	5	n/p	Fall
75	5	n/p	Fall
75	5	n/p	Fall
77	5	n/p	Fall
79	5	n/p	Spring
82	5	n/p	Spring
89	5	n/p	Spring
98	5	n/p	Spring
71	5	n/p	Fall
70	5	n/p	Fall
419	n/p	n/p	
71	5	n/p	Fall
67	5	n/p	Fall
72	5	n/p	Fall
81	5	n/p	Spring
94	5	n/p	Spring
89	5	n/p	Spring
81	5	n/p	
87	5	n/p	Spring
30	n/p	n/p	
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
78	5	n/p	Spring
77	5	n/p	Fall
74	5	n/p	Fall
90	5	n/p	
85	5	n/p	
79	5	n/p	

76	5	n/p	
87	5	n/p	
79	5	n/p	Spring
86	5	n/p	Spring
88	5	n/p	Spring
83	5	n/p	Spring
77	5	n/p	Fall
71	5	n/p	Fall
80	5	n/p	
77	5	n/p	
76	5	n/p	Fall
100	n/p	n/p	
76	5	n/p	Fall
86	5	n/p	Spring
95	5	n/p	Spring
27	n/p	n/p	
92	5	n/p	
77	5	n/p	Fall
75	5	n/p	Fall
73	5	n/p	Fall
72	5	n/p	Fall
71	5	n/p	Fall
112	5	n/p	
90	5	n/p	
73	5	n/p	
79	5	n/p	Spring
87	5	n/p	
117	5	n/p	Winter
76	5	n/p	Fall
123	n/p	n/p	
115	5	n/p	Winter
96	5	n/p	Spring
93	5	n/p	Spring
92	5	n/p	Spring
91	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
149	n/p	n/p	
89	5	n/p	Spring
92	5	n/p	Spring
96	5	n/p	Spring
85	5	n/p	Spring

277	n/p	n/p	
72	5	n/p	Fall
82	5	n/p	Spring
89	5	n/p	Spring
77	5	n/p	
80	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Fall
90	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
77	5	n/p	Fall
77	5	n/p	
71	5	n/p	Fall
70	5	n/p	Fall
78	5	n/p	
82	5	n/p	Spring
86	5	n/p	Spring
488	n/p	n/p	
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87	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
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78	5	n/p	Fall
74	5	n/p	Fall
67	5	n/p	Fall
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93	5	n/p	Spring
97	4	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
84	4	n/p	Spring
85	4	n/p	Spring
87	4	n/p	Spring
96	5	n/p	Spring
78	4	n/p	Fall
85	5	n/p	Spring
95	5	n/p	Spring
68	5	n/p	
88	5	n/p	Spring
73	5	n/p	

76	5	n/p	
77	5	n/p	
81	5	n/p	
89	5	n/p	
64	4	n/p	Fall
71	4	n/p	Fall
72	5	n/p	Fall
73	4	n/p	Fall
75	5	n/p	Fall
76	4	n/p	Fall
77	4	n/p	Fall
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95	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Spring
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77	5	n/p	Fall
71	5	n/p	Fall
89	5	n/p	
86	5	n/p	Spring
84	5	n/p	Spring
79	5	n/p	Fall
80	5	n/p	Spring
159	n/p	n/p	
82	3	n/p	Spring
82	5	n/p	Spring
84	4	n/p	Spring
79	4	n/p	Fall
89	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
81	5	n/p	Spring
83	5	n/p	Spring
67	5	n/p	Fall
78	5	n/p	Fall
82	4	n/p	Spring
79	5	n/p	
82	5	n/p	
72	5	n/p	
72	5	n/p	Fall
73	5	n/p	Fall
74	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	Fall
78	4	n/p	Fall

80	5	n/p	
85	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
81	5	n/p	Spring
102	5	n/p	Spring
73	5	n/p	Fall
90	5	n/p	Spring
82	5	n/p	
76	5	n/p	Fall
80	5	n/p	
80	4	n/p	Spring
84	5	n/p	
85	5	n/p	
87	5	n/p	
71	5	n/p	Fall
74	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
73	5	n/p	
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89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Spring
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83	5	n/p	
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83	5	n/p	Spring
74	5	n/p	Fall
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81	5	n/p	Spring
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88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Fall

138	n/p	n/p	
74	5	n/p	Fall
69	5	n/p	Fall
75	5	n/p	
90	5	n/p	
84	5	n/p	Spring
81	5	n/p	
79	5	n/p	
78	5	n/p	
76	5	n/p	
78	5	n/p	Fall
83	5	n/p	
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80	5	n/p	
86	5	n/p	Spring
80	5	n/p	Fall
81	5	n/p	Spring
133	n/p	n/p	
105	5	n/p	Spring
100	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
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83	5	n/p	Spring
78	5	n/p	Fall
75	5	n/p	
85	5	n/p	
64	5	n/p	Fall
73	5	n/p	Fall
74	5	n/p	Fall
75	5	n/p	Fall
77	5	n/p	Fall
71	5	n/p	
78	5	n/p	Fall
115	n/p	n/p	
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86	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
79	5	n/p	Fall
93	5	n/p	Spring
81	5	n/p	

80	5	n/p	Fall
77	5	n/p	Fall
79	5	n/p	
82	5	n/p	
83	5	n/p	
85	5	n/p	
89	5	n/p	
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76	5	n/p	Fall
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83	5	n/p	Spring
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76	5	n/p	Fall
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78	5	n/p	Fall
70	5	n/p	
93	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring

75	5	n/p	Fall
85	5	n/p	
84	5	n/p	
82	5	n/p	
80	5	n/p	
72	5	n/p	
78	5	n/p	
76	5	n/p	Fall
68	5	n/p	
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86	5	n/p	Spring
84	5	n/p	Spring
80	5	n/p	Fall
78	5	n/p	Fall
71	5	n/p	Fall
69	5	n/p	Fall
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74	5	n/p	Fall
83	5	n/p	
78	5	n/p	Fall
91	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
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76	5	n/p	Fall
75	5	n/p	Fall
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91	5	n/p	Spring
86	5	n/p	Spring
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84	5	n/p	Spring
80	5	n/p	Fall
76	5	n/p	Fall
83	5	n/p	Spring

76	5	n/p	Fall
98	5	n/p	Spring
96	5	n/p	Spring
86	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Fall
78	5	n/p	Fall
74	5	n/p	Fall
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86	5	n/p	
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80	5	n/p	
82	5	n/p	
87	5	n/p	
68	5	n/p	Fall
87	5	n/p	Spring
76	5	n/p	Fall
82	5	n/p	Spring
78	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
75	5	n/p	Fall
81	5	n/p	Fall
77	5	n/p	Fall
83	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	Spring
89	5	n/p	Spring

91	5	n/p	Spring
90	n/p	n/p	
75	5	n/p	
74	5	n/p	Fall
85	5	n/p	Spring
80	5	n/p	
70	5	n/p	
76	5	n/p	
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73	5	n/p	Fall
81	5	n/p	
82	5	n/p	
83	5	n/p	
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85	5	n/p	
86	5	n/p	
87	5	n/p	
88	5	n/p	
91	5	n/p	
69	5	n/p	Fall
84	5	n/p	
83	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
89	5	n/p	Spring
81	5	n/p	Fall
77	5	n/p	
90	5	n/p	Spring
72	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
73	5	n/p	
83	5	n/p	
79	5	n/p	Fall
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78	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Spring
83	5	n/p	Spring

84	5	n/p	Spring
76	5	n/p	Fall
88	5	n/p	Spring
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89	5	n/p	Spring
103	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	
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87	5	n/p	Spring
69	5	n/p	
70	5	n/p	
79	5	n/p	
82	5	n/p	
84	5	n/p	
85	5	n/p	
88	5	n/p	
91	5	n/p	
68	5	n/p	Fall
69	5	n/p	Fall
71	5	n/p	Fall
72	5	n/p	Fall
81	5	n/p	
80	5	n/p	Fall
74	5	n/p	Fall
99	5	n/p	Spring
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86	5	n/p	
81	5	n/p	
78	5	n/p	
76	5	n/p	
88	5	n/p	Spring
70	5	n/p	Fall
85	5	n/p	Spring
208	5	n/p	
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84	5	n/p	Spring
79	5	n/p	Fall
75	5	n/p	Fall
82	5	n/p	
80	5	n/p	
81	5	n/p	Fall
89	5	n/p	Spring
81	5	n/p	
81	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	

76	5	n/p	
82	5	n/p	Spring
92	5	n/p	
79	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Spring
77	5	n/p	Fall
83	5	n/p	
71	5	n/p	Fall
78	5	n/p	Fall
68	5	n/p	Fall
106	5	n/p	Spring
76	5	n/p	Fall
86	5	n/p	
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65	5	n/p	
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88	5	n/p	Spring
92	5	n/p	Spring
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97	5	n/p	Spring
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97	5	n/p	Spring
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88	5	n/p	Spring
86	5	n/p	
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73	5	n/p	
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79	5	n/p	Fall
71	5	n/p	Fall
99	5	n/p	Spring
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91	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
78	5	n/p	
76	5	n/p	Fall

74	5	n/p	
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86	5	n/p	
82	5	n/p	
81	5	n/p	
80	5	n/p	
78	5	n/p	Fall
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95	5	n/p	Spring
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84	5	n/p	
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83	5	n/p	Fall
86	5	n/p	Spring
82	5	n/p	Fall
108	5	n/p	Spring
97	5	n/p	Spring

96	5	n/p	Spring
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87	5	n/p	Spring
81	5	n/p	Fall
80	5	n/p	Fall
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92	5	n/p	Spring
83	5	n/p	Fall
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121	n/p	n/p	
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93	5	n/p	Spring
92	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
81	5	n/p	Fall
79	5	n/p	Fall
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109	5	n/p	
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85	5	n/p	
84	5	n/p	
82	5	n/p	Fall
82	5	n/p	
79	5	n/p	
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69	5	n/p	Fall
82	5	n/p	
83	5	n/p	Fall
74	5	n/p	Fall
87	5	n/p	Spring
88	5	n/p	Spring
79	5	n/p	Fall
86	5	n/p	

76	5	n/p	
84	5	n/p	Fall
85	5	n/p	Spring
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90	5	n/p	Spring
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94	5	n/p	
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78	5	n/p	Fall
84	5	n/p	Fall
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82	5	n/p	Fall
83	5	n/p	Fall
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87	5	n/p	Spring
95	n/p	n/p	
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93	5	n/p	Spring
90	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
71	5	n/p	Fall

77	5	n/p	Fall
86	5	n/p	Spring
79	5	n/p	Fall
74	5	n/p	
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93	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Fall
81	5	n/p	Fall
286	5	n/p	
78	5	n/p	Fall
81	5	n/p	
80	5	n/p	
76	5	n/p	
75	5	n/p	
82	5	n/p	Fall
78	5	n/p	Fall
96	5	n/p	Spring
97	5	n/p	Spring
93	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	Fall
76	5	n/p	Fall
102	5	n/p	
101	5	n/p	
97	5	n/p	
91	5	n/p	
81	5	n/p	
87	5	n/p	
97	5	n/p	
86	5	n/p	Spring
94	5	n/p	
82	5	n/p	Fall
80	5	n/p	
90	5	n/p	Spring
86	5	n/p	Spring
79	5	n/p	Fall
76	5	n/p	Fall
144	n/p	n/p	
80	5	n/p	Fall
86	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Spring
71	5	n/p	Fall
86	5	n/p	Spring

85	n/p	n/p	Fall
79	5	n/p	
83	5	n/p	Fall
87	5	n/p	Fall
81	5	n/p	Fall
77	5	n/p	
72	5	n/p	Fall
89	5	n/p	Spring
87	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
86	5	n/p	
82	5	n/p	
75	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall
73	5	n/p	Fall
94	5	n/p	Spring
72	5	n/p	Fall
91	5	n/p	Spring
75	5	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall
87	5	n/p	Fall
99	5	n/p	
85	5	n/p	Fall
288	n/p	n/p	
82	5	n/p	
602	n/p	n/p	
85	5	n/p	Fall
73	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Fall
84	5	n/p	Fall
79	5	n/p	Fall
74	5	n/p	
78	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall

83	5	n/p	Fall
68	5	n/p	Fall
74	5	n/p	Fall
81	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
96	5	n/p	Spring
76	5	n/p	
77	5	n/p	Fall
80	5	n/p	Fall
86	5	n/p	
77	5	n/p	Fall
81	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
85	5	n/p	
84	5	n/p	Fall
87	5	n/p	Fall
77	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
90	5	n/p	Spring
76	5	n/p	Fall
78	5	n/p	Fall
78	5	n/p	Fall
85	5	n/p	Fall
74	5	n/p	Fall
71	5	n/p	Fall
86	5	n/p	
94	5	n/p	
90	5	n/p	Spring
99	5	n/p	Spring
101	5	n/p	Spring
118	n/p	n/p	
91	5	n/p	Fall
95	5	n/p	Spring
96	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
91	5	n/p	Fall
88	5	n/p	Fall

92	5	n/p	Spring
97	5	n/p	Spring
87	5	n/p	Fall
116	5	n/p	Spring
102	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
104	5	n/p	
79	5	n/p	Fall
88	5	n/p	Fall
94	5	n/p	Spring
98	5	n/p	Spring
74	5	n/p	Fall
111	n/p	n/p	
116	5	n/p	Spring
111	5	n/p	Spring
98	5	n/p	
83	5	n/p	Fall
91	5	n/p	Fall
94	5	n/p	Spring
96	5	n/p	Spring
113	5	n/p	Spring
109	5	n/p	Spring
107	5	n/p	Spring
100	5	n/p	Spring
99	5	n/p	Spring
97	5	n/p	Spring
95	5	n/p	Spring
95	3	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
76	5	n/p	Fall
98	5	n/p	Spring
92	5	n/p	Spring
74	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
84	5	n/p	
98	5	n/p	
101	5	n/p	Spring
97	5	n/p	Spring
98	5	n/p	Spring

99	5	n/p	Spring
100	5	n/p	Spring
102	5	n/p	Spring
104	5	n/p	Spring
106	5	n/p	Spring
96	5	n/p	Spring
107	5	n/p	Spring
225	5	n/p	
109	5	n/p	Spring
82	5	n/p	Fall
101	5	n/p	
95	5	n/p	Spring
81	5	n/p	Fall
78	5	n/p	
83	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
99	5	n/p	
98	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
99	5	n/p	Spring
102	5	n/p	Spring
103	5	n/p	Spring
91	5	n/p	Fall
107	5	n/p	Spring
94	5	n/p	Spring
110	5	n/p	Spring
106	5	n/p	Spring
94	5	n/p	
96	5	n/p	Spring
90	5	n/p	Fall
86	5	n/p	
99	5	n/p	
78	5	n/p	Fall
79	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
82	5	n/p	Fall

82	5	n/p	
88	5	n/p	Fall
89	5	n/p	Fall
110	n/p	n/p	
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
98	5	n/p	Spring
90	5	n/p	Fall
81	5	n/p	Fall
97	5	n/p	Spring
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
83	5	n/p	Fall
96	5	n/p	Spring
98	5	n/p	Spring
89	5	n/p	Fall
95	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
78	5	n/p	Fall
89	5	n/p	
88	5	n/p	Fall
86	5	n/p	Fall
94	5	n/p	Spring
93	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
79	5	n/p	Fall
89	5	n/p	Fall
98	5	n/p	Spring
86	5	n/p	Fall
99	5	n/p	Spring
82	5	n/p	Fall
85	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall

87	5	n/p	Fall
98	5	n/p	Spring
93	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
101	5	n/p	Spring
98	5	n/p	Spring
97	5	n/p	Spring
94	5	n/p	Spring
91	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	Fall
88	5	n/p	Fall
97	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
89	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
69	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	
91	5	n/p	Fall
151	n/p	n/p	
97	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
79	5	n/p	

84	5	n/p	Fall
86	5	n/p	Fall
97	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
81	5	n/p	Fall
77	5	n/p	Fall
83	5	n/p	
79	5	n/p	
74	5	n/p	
87	5	n/p	Fall
89	5	n/p	Fall
97	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
90	5	n/p	Fall
98	5	n/p	Spring
88	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
79	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
99	5	n/p	Spring
97	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
93	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
81	5	n/p	Fall
100	5	n/p	
76	5	n/p	Fall
121	n/p	n/p	
83	5	n/p	

76	5	n/p	
86	5	n/p	
192	5	n/p	
81	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
95	5	n/p	Fall
496	n/p	n/p	
86	5	n/p	
87	5	n/p	
76	5	n/p	Fall
77	5	n/p	Fall
90	5	n/p	Fall
324	n/p	n/p	
76	5	n/p	Fall
67	5	n/p	
76	5	n/p	
85	5	n/p	Fall
80	5	n/p	Fall
87	5	n/p	
86	5	n/p	Fall
87	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
359	n/p	n/p	
82	5	n/p	Fall
68	4	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
95	5	n/p	Fall
80	5	n/p	
89	5	n/p	
87	5	n/p	Fall
78	n/p	n/p	
121	n/p	n/p	
97	5	n/p	Fall
113	5	n/p	Spring
95	5	n/p	Fall
93	5	n/p	Fall
86	5	n/p	Fall
98	5	n/p	
97	5	n/p	
125	n/p	n/p	

79	5	n/p	Fall
84	5	n/p	Fall
296	n/p	n/p	
221	5	n/p	
107	5	n/p	Spring
103	5	n/p	Spring
98	5	n/p	Fall
97	5	n/p	Fall
112	5	n/p	
88	5	n/p	
104	5	n/p	
103	5	n/p	
100	5	n/p	
98	5	n/p	
97	5	n/p	
95	5	n/p	
96	5	n/p	Fall
95	5	n/p	
133	n/p	n/p	
97	5	n/p	Fall
96	5	n/p	Fall
99	5	n/p	
100	5	n/p	
92	5	n/p	
100	5	n/p	Fall
127	n/p	n/p	
105	5	n/p	Spring
102	5	n/p	Spring
101	5	n/p	Spring
96	5	n/p	Fall
95	5	n/p	Fall
83	5	n/p	Fall
105	5	n/p	
88	5	n/p	
97	5	n/p	Fall
96	5	n/p	Fall
103	5	n/p	Spring
100	5	n/p	Fall
97	5	n/p	Fall
107	5	n/p	Spring
95	5	n/p	Fall
78	5	n/p	Fall
104	5	n/p	
96	5	n/p	
99	5	n/p	Fall
100	5	n/p	Fall
94	5	n/p	Fall

525	n/p	n/p	
96	5	n/p	Fall
97	5	n/p	Fall
98	5	n/p	Fall
99	5	n/p	Fall
101	5	n/p	Spring
102	5	n/p	Spring
103	5	n/p	Spring
104	5	n/p	Spring
105	5	n/p	Spring
106	5	n/p	Spring
108	5	n/p	Spring
93	5	n/p	Fall
92	5	n/p	Fall
107	5	n/p	Spring
93	5	n/p	
91	5	n/p	Fall
95	5	n/p	Fall
86	5	n/p	
87	5	n/p	
92	5	n/p	
94	5	n/p	
95	5	n/p	
96	5	n/p	
89	5	n/p	Fall
91	5	n/p	
90	5	n/p	Fall
97	5	n/p	
0	n/p	n/p	Fall
104	5	n/p	
101	5	n/p	
100	5	n/p	
99	5	n/p	
98	5	n/p	
95	5	n/p	Fall
106	5	n/p	Spring
104	5	n/p	Spring
103	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Fall
99	5	n/p	Fall
98	5	n/p	Fall
97	5	n/p	Fall
109	5	n/p	Spring
93	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall

90	5	n/p	Fall
87	5	n/p	Fall
99	5	n/p	
95	5	n/p	
94	5	n/p	
88	5	n/p	
87	5	n/p	
94	5	n/p	Fall
98	5	n/p	
99	5	n/p	
96	5	n/p	
102	5	n/p	
94	5	n/p	
96	5	n/p	
89	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
96	5	n/p	Fall
101	5	n/p	Spring
105	5	n/p	Spring
84	5	n/p	
79	5	n/p	Fall
82	5	n/p	Fall
93	5	n/p	Fall
97	5	n/p	
91	5	n/p	
92	5	n/p	
100	5	n/p	
98	5	n/p	Fall
99	5	n/p	Fall
94	5	n/p	Fall
91	5	n/p	Fall
82	5	n/p	Fall
93	5	n/p	
91	5	n/p	
78	5	n/p	
253	5	n/p	
81	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Fall
92	5	n/p	Fall
96	5	n/p	Fall
76	5	n/p	Fall
84	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall

91	5	n/p	Fall
93	5	n/p	Fall
95	5	n/p	Fall
106	5	n/p	Spring
88	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Fall
94	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	
83	5	n/p	Fall
97	5	n/p	Fall
85	5	n/p	
83	5	n/p	Fall
90	5	n/p	Fall
98	5	n/p	Fall
97	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	
85	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
84	5	n/p	
83	5	n/p	Fall
87	5	n/p	Fall
78	5	n/p	
85	5	n/p	
88	5	n/p	
92	5	n/p	
94	5	n/p	
79	5	n/p	Fall
74	5	n/p	
86	5	n/p	Fall

84	5	n/p	Fall
102	5	n/p	Fall
100	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
210	n/p	n/p	
80	5	n/p	Fall
90	5	n/p	
89	5	n/p	
88	5	n/p	
85	5	n/p	
84	5	n/p	
83	5	n/p	
88	5	n/p	Fall
82	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
82	5	n/p	
86	5	n/p	Fall
300	n/p	n/p	
82	n/p	n/p	
116	n/p	n/p	
88	5	n/p	Fall
73	5	n/p	Fall
391	n/p	n/p	
367	n/p	n/p	
71	5	n/p	Fall

36	n/p	n/p	
333	n/p	n/p	
200	n/p	n/p	
287	n/p	n/p	
392	n/p	n/p	
101	5	n/p	Fall
333	n/p	n/p	
267	n/p	n/p	
82	n/p	X	
337	n/p	n/p	
84	n/p	X	

336	n/p	n/p	
77	n/p	X	
85	n/p	X	
80	n/p	n/p	
296	n/p	n/p	
356	n/p	n/p	
206	n/p	n/p	
74	n/p	n/p	
144	n/p	n/p	
86	n/p	n/p	
75	n/p	n/p	

83	n/p	n/p	
290	n/p	n/p	
379	n/p	n/p	
82	n/p	X	
67	n/p	n/p	
80	n/p	X	
70	n/p	n/p	
65	n/p	n/p	
69	n/p	n/p	
75	n/p	n/p	
90	n/p	n/p	
83	n/p	n/p	
78	n/p	X	
79	n/p	n/p	
79	n/p	n/p	
70	n/p	n/p	
567	6	n/p	Adult
67	n/p	n/p	
69	n/p	n/p	

182	n/p	n/p	
101	n/p	n/p	
105	n/p	n/p	
500	6	n/p	Adult
73	n/p	n/p	
225	n/p	n/p	
224	n/p	n/p	
84	n/p	n/p	
283	n/p	n/p	
241	n/p	n/p	
109	n/p	n/p	
232	n/p	n/p	

75	n/p	n/p	
207	n/p	n/p	
214	n/p	n/p	
228	n/p	n/p	
109	n/p	n/p	
203	n/p	n/p	
485	n/p	n/p	
115	n/p	n/p	
92	n/p	n/p	
68	n/p	n/p	
68	n/p	n/p	
500	6	n/p	Adult
102	n/p	n/p	
223	n/p	n/p	
92	n/p	n/p	

85	n/p	n/p	
83	n/p	n/p	
247	n/p	n/p	
76	n/p	n/p	
113	n/p	n/p	
112	n/p	n/p	
238	n/p	n/p	
110	n/p	n/p	
104	n/p	n/p	
141	n/p	n/p	
83	n/p	n/p	
99	n/p	n/p	
190	n/p	n/p	
124	n/p	n/p	
119	n/p	n/p	
105	n/p	n/p	
107	n/p	n/p	
94	n/p	n/p	
117	n/p	n/p	
104	n/p	n/p	
193	n/p	n/p	
61	n/p	X	
107	n/p	n/p	

108	n/p	n/p	
210	n/p	n/p	
100	n/p	n/p	
85	n/p	n/p	
317	n/p	n/p	
105	n/p	n/p	
192	n/p	n/p	
194	n/p	n/p	
278	n/p	n/p	
96	n/p	n/p	
105	n/p	n/p	
112	n/p	n/p	
490	n/p	n/p	
96	n/p	n/p	
427	n/p	n/p	
82	n/p	n/p	
86	n/p	n/p	
315	n/p	n/p	
100	n/p	n/p	
94	n/p	n/p	
500	6	n/p	Adult
222	n/p	n/p	
258	n/p	n/p	

229	n/p	n/p	
119	n/p	n/p	
105	n/p	n/p	
92	n/p	n/p	
95	n/p	n/p	
90	n/p	n/p	
128	5	n/p	Fall

105	n/p	n/p	
92	n/p	n/p	
101	n/p	n/p	
116	n/p	n/p	
129	n/p	n/p	
89	n/p	n/p	

69	n/p	n/p	
88	n/p	n/p	
390	n/p	n/p	
125	n/p	n/p	
91	n/p	n/p	
254	n/p	n/p	
68	n/p	n/p	
103	n/p	n/p	
91	n/p	n/p	
96	n/p	n/p	
98	n/p	n/p	
70	n/p	n/p	
87	n/p	n/p	
101	n/p	n/p	
109	n/p	n/p	
96	n/p	n/p	
83	n/p	n/p	
80	n/p	n/p	
112	n/p	n/p	
95	n/p	n/p	
86	n/p	n/p	
100	n/p	n/p	
118	n/p	n/p	
110	n/p	n/p	
109	n/p	n/p	
92	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
82	n/p	n/p	
94	n/p	n/p	

130	n/p	n/p	
123	5	n/p	LateFall
98	n/p	n/p	
81	n/p	n/p	
94	n/p	n/p	
131	5	n/p	LateFall
83	n/p	n/p	
112	n/p	n/p	
140	n/p	n/p	
90	n/p	n/p	
95	n/p	n/p	
104	n/p	n/p	
122	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
142	n/p	n/p	
81	n/p	X	
166	n/p	n/p	
158	n/p	n/p	

128	n/p	n/p	
93	n/p	n/p	
217	n/p	n/p	
156	n/p	n/p	
103	n/p	n/p	
102	n/p	n/p	
95	n/p	n/p	
101	n/p	n/p	
78	n/p	n/p	
72	n/p	n/p	
92	n/p	n/p	
72	n/p	n/p	
78	n/p	n/p	
92	n/p	n/p	
106	n/p	n/p	
72	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	

74	n/p	n/p	
71	n/p	n/p	
61	n/p	n/p	
78	n/p	n/p	
81	n/p	n/p	
96	n/p	n/p	
85	n/p	n/p	
95	n/p	n/p	
103	n/p	n/p	
118	n/p	n/p	
96	n/p	n/p	
93	n/p	n/p	
72	n/p	n/p	
83	n/p	n/p	
88	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	

71	n/p	n/p	
99	n/p	n/p	
84	n/p	n/p	
108	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
101	n/p	n/p	
112	n/p	n/p	
97	n/p	n/p	
89	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
77	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
83	n/p	n/p	
103	n/p	n/p	
81	n/p	n/p	
74	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
85	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
72	n/p	n/p	

79	n/p	n/p	
98	n/p	n/p	
119	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
92	n/p	n/p	
82	n/p	n/p	
93	n/p	n/p	
85	n/p	n/p	
100	n/p	n/p	
111	n/p	n/p	
98	n/p	n/p	
99	n/p	n/p	
101	n/p	n/p	
102	n/p	n/p	
103	n/p	n/p	
105	n/p	n/p	
108	n/p	n/p	
83	n/p	n/p	
97	n/p	n/p	
106	n/p	n/p	
81	n/p	n/p	
90	n/p	n/p	
132	n/p	n/p	
95	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
84	n/p	n/p	
103	n/p	M	
93	n/p	n/p	
94	n/p	n/p	
147	n/p	n/p	
111	n/p	n/p	
92	n/p	n/p	
109	n/p	n/p	
108	n/p	n/p	
104	n/p	n/p	
96	n/p	n/p	
88	n/p	n/p	
81	n/p	n/p	
69	n/p	n/p	
58	n/p	n/p	
116	n/p	n/p	
94	n/p	n/p	

95	n/p	n/p	
113	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
93	n/p	n/p	
99	n/p	n/p	
100	n/p	n/p	
104	n/p	n/p	
112	n/p	n/p	
95	n/p	n/p	
108	n/p	n/p	
84	n/p	n/p	
97	n/p	n/p	
0	n/p	n/p	
66	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
75	n/p	n/p	
144	n/p	n/p	
83	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
82	n/p	n/p	
79	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
101	n/p	n/p	
109	n/p	n/p	
107	n/p	n/p	
73	n/p	n/p	
106	n/p	n/p	
102	n/p	n/p	
97	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
74	n/p	n/p	
88	n/p	n/p	
100	n/p	n/p	
100	n/p	n/p	
104	n/p	n/p	
93	n/p	n/p	
142	n/p	n/p	

100	n/p	n/p	
126	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
97	n/p	n/p	
79	n/p	n/p	
76	n/p	n/p	
64	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
122	n/p	n/p	
154	n/p	n/p	
124	n/p	n/p	
109	n/p	n/p	
106	n/p	n/p	
72	n/p	n/p	
136	n/p	n/p	
128	n/p	n/p	
116	n/p	n/p	
96	n/p	n/p	
131	n/p	n/p	
134	n/p	n/p	
131	n/p	n/p	
158	n/p	n/p	
83	n/p	n/p	
95	n/p	n/p	
71	n/p	n/p	
228	n/p	n/p	
132	n/p	n/p	
131	n/p	n/p	
121	n/p	n/p	
123	n/p	n/p	
134	n/p	n/p	
100	n/p	n/p	
104	n/p	n/p	
94	n/p	n/p	
81	n/p	n/p	
115	n/p	n/p	
124	n/p	n/p	
67	n/p	n/p	
86	n/p	n/p	
91	n/p	n/p	
79	n/p	n/p	

62	n/p	n/p	
73	n/p	n/p	
78	n/p	n/p	
69	n/p	n/p	
93	n/p	n/p	
123	n/p	n/p	
65	n/p	n/p	
68	n/p	n/p	
85	n/p	n/p	
93	n/p	n/p	
100	n/p	n/p	
85	n/p	n/p	
109	n/p	n/p	
90	n/p	n/p	
84	n/p	n/p	
72	n/p	n/p	
105	n/p	X	
70	n/p	n/p	
193	n/p	n/p	
74	n/p	n/p	
104	n/p	n/p	
94	n/p	n/p	
109	n/p	n/p	
108	n/p	n/p	
103	n/p	n/p	
102	n/p	n/p	
96	n/p	n/p	
92	n/p	n/p	
87	n/p	n/p	
71	n/p	X	
101	n/p	n/p	
79	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
93	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
70	n/p	n/p	
113	n/p	n/p	
115	n/p	n/p	
108	n/p	n/p	
105	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
101	n/p	n/p	

66	n/p	n/p	
129	n/p	n/p	
285	n/p	n/p	
62	n/p	n/p	
134	n/p	n/p	
93	n/p	n/p	
125	n/p	n/p	
259	n/p	n/p	
71	n/p	n/p	
106	n/p	n/p	
169	n/p	n/p	
89	n/p	n/p	
109	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
98	n/p	n/p	
119	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
112	n/p	n/p	
114	n/p	n/p	
92	n/p	n/p	
106	n/p	n/p	
0	n/p	n/p	
91	n/p	n/p	
102	n/p	n/p	
66	n/p	n/p	
73	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
79	n/p	n/p	
129	n/p	n/p	
89	n/p	n/p	
104	n/p	n/p	
97	n/p	n/p	
82	n/p	n/p	
72	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
108	n/p	n/p	

66	n/p	n/p	
101	n/p	n/p	
104	n/p	n/p	
75	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
115	n/p	n/p	
118	n/p	n/p	
121	n/p	n/p	
129	n/p	n/p	
143	n/p	n/p	
72	n/p	n/p	
149	n/p	n/p	
161	n/p	n/p	
163	n/p	n/p	
94	n/p	n/p	
184	n/p	n/p	
136	n/p	n/p	
205	n/p	n/p	
208	n/p	n/p	
71	n/p	n/p	
73	n/p	n/p	
79	n/p	n/p	
147	n/p	n/p	
68	n/p	n/p	
128	n/p	n/p	
141	n/p	n/p	
122	n/p	n/p	
145	n/p	n/p	
127	n/p	n/p	
129	n/p	n/p	
130	n/p	n/p	
135	n/p	n/p	
138	n/p	n/p	
142	n/p	n/p	
143	n/p	n/p	
144	n/p	n/p	
123	n/p	n/p	
189	n/p	n/p	
107	n/p	n/p	
90	n/p	n/p	
80	n/p	n/p	
60	n/p	n/p	
147	n/p	n/p	
146	n/p	n/p	
119	n/p	n/p	
73	n/p	n/p	

154	n/p	n/p	
129	n/p	n/p	
136	n/p	n/p	
124	n/p	n/p	
119	n/p	n/p	
72	n/p	n/p	
68	n/p	n/p	
82	n/p	n/p	
65	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
82	n/p	n/p	
87	n/p	n/p	
68	n/p	n/p	
88	n/p	n/p	
76	n/p	n/p	
146	n/p	n/p	
76	n/p	n/p	
80	n/p	n/p	
137	n/p	n/p	
66	n/p	n/p	
73	n/p	n/p	
79	n/p	n/p	
81	n/p	n/p	
83	n/p	n/p	
98	n/p	n/p	
74	n/p	n/p	
137	n/p	n/p	
71	n/p	n/p	
73	n/p	n/p	
65	n/p	n/p	
94	n/p	n/p	
100	n/p	n/p	
122	n/p	n/p	
97	n/p	n/p	
89	n/p	n/p	

86	n/p	n/p	
118	5	n/p	LateFall
85	n/p	n/p	
139	n/p	n/p	
83	n/p	n/p	
70	n/p	n/p	
144	n/p	n/p	
141	n/p	n/p	
132	n/p	n/p	
122	n/p	n/p	
115	n/p	X	
168	5	n/p	LateFall
133	n/p	n/p	
120	n/p	n/p	
142	n/p	n/p	
141	n/p	n/p	
129	n/p	n/p	
149	n/p	n/p	
105	n/p	n/p	
119	5	n/p	LateFall
111	5	n/p	LateFall
165	5	n/p	
136	n/p	n/p	
106	n/p	n/p	
113	n/p	n/p	
120	n/p	n/p	
112	n/p	n/p	
110	n/p	n/p	
105	n/p	n/p	
72	n/p	n/p	
125	n/p	n/p	
117	n/p	n/p	
167	5	n/p	
93	n/p	n/p	
73	n/p	n/p	
90	n/p	n/p	
100	n/p	n/p	
94	n/p	n/p	
84	n/p	n/p	
65	n/p	n/p	
70	4	n/p	Winter
56	n/p	n/p	
70	n/p	n/p	
106	n/p	n/p	
95	n/p	n/p	
80	n/p	n/p	
104	n/p	n/p	

99	n/p	n/p	
85	n/p	n/p	
82	n/p	n/p	
76	n/p	n/p	
74	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
134	n/p	n/p	
133	n/p	n/p	
127	n/p	n/p	
115	n/p	n/p	
73	n/p	n/p	
83	n/p	n/p	
121	5	n/p	
114	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
115	n/p	n/p	
86	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
105	n/p	n/p	
72	n/p	n/p	
77	n/p	n/p	
103	n/p	n/p	
115	5	n/p	
68	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
150	n/p	n/p	
130	n/p	n/p	
126	n/p	n/p	
122	n/p	n/p	
118	n/p	n/p	
116	n/p	n/p	
70	n/p	n/p	
89	n/p	n/p	
73	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
134	n/p	n/p	
128	n/p	n/p	
98	n/p	n/p	
83	n/p	n/p	
72	n/p	n/p	

142	5	n/p	
70	n/p	n/p	
104	n/p	n/p	
130	5	n/p	
129	5	n/p	
126	5	n/p	
161	5	n/p	
68	n/p	n/p	
175	5	n/p	Fall
112	5	n/p	
127	5	n/p	
128	5	n/p	LateFall
136	5	n/p	LateFall
115	n/p	n/p	
77	n/p	n/p	
70	n/p	n/p	
84	5	n/p	Winter
66	n/p	n/p	
75	n/p	n/p	
96	n/p	n/p	
104	n/p	n/p	
93	n/p	n/p	
79	n/p	n/p	
66	n/p	n/p	
132	n/p	n/p	
146	5	n/p	
128	n/p	n/p	
73	n/p	n/p	
112	n/p	n/p	
88	n/p	n/p	
115	n/p	n/p	
109	n/p	n/p	
106	n/p	n/p	
95	n/p	n/p	
84	n/p	n/p	
127	5	n/p	
141	n/p	n/p	
137	n/p	n/p	
114	n/p	n/p	
111	n/p	n/p	
72	n/p	n/p	
103	n/p	n/p	
81	n/p	n/p	
91	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
103	n/p	n/p	

105	n/p	n/p	
80	n/p	n/p	
127	n/p	n/p	
104	n/p	n/p	
79	n/p	n/p	
71	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
64	n/p	n/p	
147	n/p	n/p	
130	n/p	n/p	
93	n/p	n/p	
133	n/p	n/p	
100	n/p	n/p	
75	n/p	n/p	
117	n/p	n/p	
115	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
88	n/p	n/p	
95	n/p	n/p	
126	n/p	n/p	
113	5	n/p	
96	n/p	n/p	
90	n/p	n/p	
113	n/p	n/p	
112	n/p	n/p	
109	n/p	n/p	
99	n/p	n/p	
149	5	n/p	
137	5	n/p	
123	5	n/p	
102	n/p	n/p	
84	n/p	n/p	
102	n/p	n/p	
101	n/p	n/p	
92	n/p	n/p	
104	n/p	n/p	
119	n/p	n/p	
161	5	n/p	
143	5	n/p	
139	5	n/p	
91	n/p	n/p	
86	n/p	n/p	
114	n/p	n/p	
118	n/p	n/p	
145	5	n/p	

128	5	n/p	
68	n/p	n/p	
87	n/p	n/p	
84	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
93	n/p	n/p	
75	n/p	n/p	
91	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
134	5	n/p	
133	5	n/p	
126	5	n/p	
113	5	n/p	
73	n/p	n/p	
72	n/p	n/p	
127	5	n/p	
108	n/p	n/p	
106	n/p	n/p	
102	n/p	n/p	
122	5	n/p	LateFall
124	5	n/p	
91	n/p	n/p	
84	n/p	n/p	
88	n/p	n/p	
113	n/p	n/p	
104	n/p	n/p	
91	n/p	n/p	
77	n/p	n/p	
74	n/p	n/p	
157	5	n/p	
127	5	n/p	
83	n/p	n/p	
97	n/p	n/p	
104	n/p	n/p	
82	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
112	n/p	n/p	
88	n/p	n/p	
93	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
103	n/p	n/p	
105	n/p	n/p	

106	n/p	n/p	
107	n/p	n/p	
109	n/p	n/p	
110	n/p	n/p	
81	n/p	n/p	
63	n/p	n/p	
101	n/p	n/p	
94	n/p	E	
67	n/p	n/p	
81	n/p	E	
78	n/p	n/p	
100	n/p	M	
105	n/p	E	
117	n/p	n/p	
146	n/p	n/p	
194	n/p	n/p	
74	n/p	n/p	
198	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
64	n/p	n/p	
60	n/p	n/p	
0	n/p	n/p	
339	n/p	n/p	
111	n/p	n/p	
89	n/p	n/p	
83	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
81	n/p	n/p	
110	n/p	n/p	
114	n/p	n/p	
71	n/p	n/p	
100	n/p	n/p	
0	n/p	n/p	
147	5	n/p	LateFall
119	n/p	n/p	
335	n/p	n/p	
80	n/p	n/p	
54	n/p	n/p	
60	n/p	n/p	

62	n/p	n/p	
66	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
124	5	n/p	LateFall
76	n/p	n/p	
224	n/p	n/p	
92	n/p	n/p	
77	n/p	n/p	
83	n/p	n/p	
84	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
98	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
76	n/p	n/p	
107	n/p	n/p	
72	n/p	n/p	
104	n/p	n/p	
107	n/p	n/p	
97	5	n/p	
75	n/p	n/p	
104	n/p	n/p	
131	n/p	n/p	
153	n/p	n/p	
441	n/p	n/p	
0	n/p	n/p	
64	n/p	n/p	
67	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
74	n/p	n/p	
56	n/p	n/p	
79	n/p	E	
155	n/p	n/p	
84	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
99	n/p	n/p	

107	n/p	n/p	
102	n/p	n/p	
82	n/p	n/p	
101	n/p	n/p	
104	n/p	n/p	
81	n/p	n/p	
111	n/p	n/p	
115	n/p	n/p	
118	5	n/p	
300	n/p	n/p	
0	n/p	n/p	
64	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
76	n/p	n/p	
63	n/p	n/p	
103	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
99	n/p	n/p	
116	n/p	n/p	
101	n/p	n/p	
85	n/p	n/p	
104	n/p	n/p	
100	n/p	n/p	
49	n/p	X	
83	n/p	n/p	
120	5	n/p	
257	n/p	n/p	
0	n/p	n/p	
63	n/p	n/p	
67	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
78	n/p	n/p	
82	n/p	n/p	
81	n/p	n/p	
71	n/p	n/p	
108	n/p	n/p	
89	n/p	n/p	
92	n/p	n/p	

95	n/p	n/p	
97	n/p	n/p	
102	n/p	n/p	
103	n/p	n/p	
111	n/p	n/p	
106	n/p	n/p	
110	n/p	n/p	
88	n/p	n/p	
81	n/p	n/p	
104	n/p	n/p	
73	n/p	n/p	
83	n/p	n/p	
109	n/p	E	
139	n/p	n/p	
68	n/p	n/p	
74	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
0	n/p	n/p	
88	n/p	n/p	
96	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
103	n/p	n/p	
109	n/p	n/p	
110	n/p	n/p	
115	n/p	n/p	
111	n/p	n/p	
63	n/p	X	
87	n/p	n/p	
134	5	n/p	
249	n/p	n/p	
423	n/p	n/p	
0	n/p	n/p	
64	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
81	n/p	n/p	
82	n/p	n/p	

84	n/p	n/p	
68	n/p	n/p	
115	5	n/p	
64	n/p	X	
394	n/p	n/p	
69	n/p	n/p	
75	n/p	n/p	
77	n/p	n/p	
83	n/p	n/p	
90	n/p	n/p	
102	n/p	n/p	
300	n/p	n/p	
101	n/p	n/p	
96	n/p	n/p	
77	n/p	E	
143	n/p	n/p	
75	n/p	E	
217	n/p	n/p	
81	n/p	X	
89	n/p	n/p	
104	n/p	n/p	
128	n/p	n/p	
146	n/p	n/p	
154	n/p	n/p	
67	n/p	E	
84	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
97	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
77	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
223	n/p	n/p	
121	n/p	n/p	
83	n/p	X	
77	n/p	X	
78	n/p	n/p	
96	n/p	n/p	
105	n/p	n/p	
89	n/p	n/p	
72	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
70	n/p	X	

64	n/p	n/p	
112	n/p	n/p	
94	n/p	n/p	
75	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
88	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
97	n/p	n/p	
105	n/p	n/p	
107	n/p	n/p	
111	n/p	n/p	
73	n/p	n/p	
112	n/p	n/p	
163	5	n/p	
71	n/p	n/p	
155	5	n/p	
85	n/p	E	
223	n/p	n/p	
465	n/p	n/p	
0	n/p	n/p	
65	n/p	n/p	
66	n/p	n/p	
67	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
55	n/p	n/p	
101	n/p	n/p	
136	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
106	n/p	n/p	
108	n/p	n/p	
109	n/p	n/p	
111	n/p	n/p	
124	n/p	n/p	
79	n/p	n/p	
114	n/p	n/p	
69	n/p	n/p	
139	n/p	n/p	
136	n/p	n/p	
133	n/p	n/p	
118	n/p	n/p	
104	n/p	n/p	
85	5	n/p	Winter
80	n/p	n/p	

88	n/p	n/p	
113	n/p	n/p	
115	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
77	n/p	n/p	
101	n/p	n/p	
142	n/p	n/p	
87	n/p	n/p	
81	n/p	n/p	
116	n/p	n/p	
145	n/p	n/p	
0	n/p	n/p	
62	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
84	n/p	n/p	
115	n/p	n/p	
108	n/p	n/p	
104	n/p	n/p	
99	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
142	n/p	n/p	
101	n/p	E	
89	n/p	n/p	
87	n/p	n/p	
115	5	n/p	
111	n/p	X	
165	n/p	n/p	
49	n/p	n/p	
71	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
151	n/p	n/p	
96	n/p	n/p	

90	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
89	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
104	n/p	n/p	
88	n/p	n/p	
120	n/p	n/p	
100	n/p	n/p	
116	n/p	n/p	
125	n/p	E	
86	n/p	n/p	
179	5	n/p	
146	n/p	n/p	
345	n/p	n/p	
105	n/p	n/p	
0	n/p	n/p	
84	n/p	n/p	
69	n/p	n/p	
75	n/p	n/p	
79	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
67	n/p	n/p	
132	5	n/p	
96	n/p	n/p	
98	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
106	n/p	n/p	
114	n/p	n/p	
89	n/p	n/p	
79	n/p	n/p	
112	n/p	n/p	
67	n/p	n/p	
84	n/p	n/p	
305	n/p	n/p	
99	n/p	n/p	
68	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
76	n/p	n/p	
83	n/p	n/p	
134	n/p	n/p	

85	n/p	n/p	
98	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
95	n/p	n/p	
102	n/p	n/p	
104	n/p	n/p	
108	n/p	n/p	
115	n/p	n/p	
83	n/p	n/p	
99	n/p	E	
112	n/p	n/p	
64	n/p	X	
239	n/p	n/p	
82	n/p	n/p	
120	5	n/p	
159	5	n/p	
129	n/p	n/p	
255	n/p	n/p	
400	n/p	n/p	
65	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
81	n/p	n/p	
89	n/p	n/p	
144	n/p	n/p	
103	n/p	n/p	
98	n/p	n/p	
99	n/p	n/p	
100	n/p	n/p	
101	n/p	n/p	
102	n/p	n/p	
96	n/p	n/p	
106	n/p	n/p	
107	n/p	n/p	
108	n/p	n/p	
111	n/p	n/p	
114	n/p	n/p	
122	n/p	n/p	
66	n/p	n/p	
86	n/p	n/p	
115	n/p	n/p	
136	n/p	n/p	
73	n/p	n/p	
80	n/p	n/p	

114	n/p	n/p	
125	n/p	n/p	
126	n/p	n/p	
132	n/p	n/p	
138	n/p	n/p	
140	n/p	n/p	
111	n/p	n/p	
79	n/p	n/p	
129	n/p	n/p	
77	n/p	n/p	
141	n/p	n/p	
68	n/p	n/p	
219	n/p	n/p	
190	n/p	n/p	
152	n/p	n/p	
68	n/p	n/p	
88	n/p	n/p	
110	n/p	n/p	
76	n/p	n/p	
78	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
85	n/p	n/p	
74	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
99	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
106	n/p	n/p	
245	n/p	n/p	
112	n/p	n/p	
104	n/p	n/p	
100	n/p	n/p	
63	n/p	n/p	
102	n/p	n/p	
67	n/p	n/p	
106	n/p	n/p	
110	n/p	n/p	
117	n/p	n/p	
122	n/p	n/p	
125	n/p	n/p	
126	n/p	n/p	
129	n/p	n/p	
132	n/p	n/p	

139	n/p	n/p	
143	n/p	n/p	
162	n/p	n/p	
170	n/p	n/p	
182	n/p	n/p	
247	n/p	n/p	
127	n/p	n/p	
115	5	n/p	
141	n/p	n/p	
111	n/p	n/p	
109	n/p	n/p	
102	n/p	n/p	
92	n/p	n/p	
203	n/p	n/p	
123	n/p	n/p	
56	n/p	n/p	
100	n/p	n/p	
90	n/p	n/p	
132	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
132	n/p	n/p	
86	n/p	n/p	
113	n/p	n/p	
247	n/p	n/p	
72	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
97	n/p	n/p	
97	n/p	n/p	
65	n/p	n/p	
91	n/p	n/p	
357	n/p	n/p	
73	n/p	n/p	
82	n/p	n/p	
68	n/p	n/p	
59	n/p	X	
234	n/p	n/p	
97	n/p	n/p	
108	n/p	n/p	
85	n/p	n/p	
105	4	n/p	LateFall

171	n/p	n/p	
108	n/p	n/p	
245	n/p	n/p	
113	n/p	n/p	
94	n/p	n/p	
89	n/p	n/p	
81	n/p	n/p	
77	n/p	n/p	
67	n/p	n/p	
116	n/p	n/p	
129	n/p	n/p	
109	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
106	n/p	n/p	
108	n/p	n/p	
103	n/p	n/p	
112	n/p	n/p	
113	n/p	n/p	
114	n/p	n/p	
115	n/p	n/p	
124	n/p	n/p	
63	n/p	n/p	
101	n/p	n/p	
117	n/p	n/p	
84	n/p	n/p	
100	n/p	n/p	
156	n/p	n/p	
0	n/p	n/p	
61	n/p	n/p	
71	n/p	n/p	
74	n/p	n/p	
86	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
70	n/p	n/p	
143	3	n/p	
120	n/p	n/p	
105	n/p	n/p	
92	n/p	n/p	
73	n/p	n/p	
80	n/p	n/p	
245	n/p	n/p	

74	n/p	n/p	
85	n/p	n/p	
101	n/p	n/p	
120	n/p	n/p	
144	5	n/p	LateFall
76	n/p	n/p	
105	n/p	n/p	
106	n/p	n/p	
138	5	n/p	
70	n/p	n/p	
85	n/p	n/p	
134	5	n/p	
167	5	n/p	
140	n/p	n/p	
70	n/p	n/p	
96	n/p	n/p	
83	n/p	n/p	
80	n/p	n/p	
78	n/p	n/p	
71	n/p	n/p	
151	5	n/p	LateFall
69	4	n/p	Winter
72	n/p	n/p	
70	n/p	n/p	
68	n/p	n/p	
131	5	n/p	
141	n/p	n/p	
489	n/p	n/p	
71	n/p	n/p	
74	n/p	n/p	
87	n/p	n/p	
93	n/p	n/p	
105	n/p	n/p	
115	n/p	n/p	
83	n/p	n/p	
114	n/p	n/p	
106	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
92	n/p	n/p	
98	n/p	n/p	
107	n/p	n/p	
112	n/p	n/p	
94	n/p	n/p	
80	n/p	n/p	

145	5	n/p	LateFall
135	5	n/p	LateFall
134	5	n/p	LateFall
108	n/p	n/p	
85	n/p	n/p	
107	n/p	n/p	
89	n/p	X	
202	n/p	n/p	
254	n/p	n/p	
236	n/p	n/p	
80	n/p	X	
149	5	n/p	LateFall
133	5	n/p	
158	5	n/p	
107	n/p	n/p	
229	n/p	n/p	
147	n/p	n/p	
144	n/p	n/p	
98	n/p	X	
96	n/p	X	
95	n/p	X	
106	n/p	n/p	
106	n/p	X	
180	n/p	n/p	
216	n/p	n/p	
135	n/p	n/p	
133	n/p	n/p	
117	n/p	n/p	
65	n/p	X	
120	5	n/p	
108	n/p	n/p	
123	n/p	n/p	
146	n/p	n/p	
92	n/p	n/p	
217	n/p	n/p	
158	n/p	n/p	
134	n/p	n/p	
131	n/p	n/p	
162	n/p	n/p	
124	n/p	n/p	
89	n/p	n/p	
122	n/p	n/p	
296	n/p	n/p	
114	n/p	X	
91	n/p	X	
76	n/p	n/p	
121	n/p	n/p	

254	n/p	n/p	
82	n/p	X	
112	n/p	X	
127	n/p	n/p	
140	n/p	n/p	
143	n/p	n/p	
69	n/p	n/p	
261	n/p	n/p	
216	n/p	n/p	
215	n/p	n/p	
152	n/p	n/p	
146	n/p	n/p	
142	n/p	n/p	
128	n/p	n/p	
120	5	n/p	
74	n/p	X	
189	5	n/p	
411	n/p	n/p	
134	n/p	n/p	
177	5	n/p	
420	n/p	n/p	
96	n/p	n/p	
140	n/p	n/p	
125	n/p	n/p	
107	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
70	n/p	n/p	
64	n/p	n/p	
59	n/p	n/p	
111	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
114	n/p	n/p	
109	n/p	n/p	
105	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
127	5	n/p	
82	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
67	n/p	n/p	
138	n/p	n/p	
90	n/p	n/p	
90	n/p	n/p	
116	n/p	n/p	

114	n/p	n/p	
96	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
82	n/p	n/p	
74	n/p	n/p	
67	n/p	n/p	
291	n/p	n/p	
274	n/p	n/p	
270	n/p	n/p	
228	n/p	n/p	
147	n/p	n/p	
183	5	n/p	
80	n/p	n/p	
108	n/p	n/p	
69	n/p	n/p	
96	n/p	n/p	
93	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
88	n/p	n/p	
73	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
85	n/p	n/p	
76	n/p	X	
109	n/p	n/p	
104	n/p	n/p	
69	n/p	n/p	
91	n/p	n/p	
89	n/p	n/p	
77	n/p	n/p	
276	n/p	n/p	
247	n/p	n/p	
161	n/p	n/p	
91	n/p	X	
105	n/p	X	
380	n/p	n/p	
87	n/p	n/p	
134	n/p	n/p	
116	n/p	n/p	
322	n/p	n/p	
111	n/p	X	
109	n/p	X	
93	n/p	X	
127	n/p	n/p	

69	n/p	X	
315	n/p	n/p	
165	n/p	n/p	
141	n/p	n/p	
114	n/p	n/p	
111	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
276	n/p	n/p	
120	n/p	X	
112	n/p	X	
104	n/p	X	
84	n/p	X	
125	5	n/p	LateFall
98	n/p	X	
141	n/p	n/p	
173	n/p	n/p	
69	n/p	n/p	
149	n/p	n/p	
122	n/p	n/p	
114	n/p	n/p	
69	n/p	X	
136	n/p	n/p	
70	n/p	n/p	
100	n/p	X	
92	n/p	n/p	
275	n/p	n/p	
258	n/p	n/p	
236	n/p	n/p	
232	n/p	n/p	
215	n/p	n/p	
198	n/p	n/p	
123	n/p	X	
168	n/p	n/p	
144	n/p	n/p	
121	n/p	n/p	
120	n/p	n/p	
117	n/p	n/p	
110	n/p	n/p	
128	n/p	n/p	
173	n/p	n/p	
151	n/p	n/p	
168	n/p	n/p	
239	n/p	n/p	
148	n/p	n/p	
107	n/p	n/p	
121	n/p	n/p	

93	n/p	n/p	
141	n/p	n/p	
132	n/p	n/p	
126	n/p	n/p	
118	n/p	n/p	
81	n/p	X	
72	n/p	X	
127	n/p	n/p	
87	n/p	n/p	
180	5	n/p	
133	n/p	n/p	
69	n/p	n/p	
89	n/p	n/p	
85	n/p	n/p	
269	n/p	n/p	
105	n/p	n/p	
80	n/p	n/p	
117	n/p	n/p	
111	n/p	n/p	
110	n/p	n/p	
100	n/p	n/p	
96	n/p	n/p	
81	n/p	n/p	
68	n/p	n/p	
165	n/p	n/p	
147	n/p	n/p	
96	n/p	M	
90	n/p	n/p	
105	n/p	n/p	
92	n/p	n/p	
108	n/p	n/p	
57	n/p	n/p	
303	n/p	n/p	
71	n/p	n/p	
80	n/p	n/p	
88	n/p	n/p	
65	n/p	n/p	
113	n/p	X	
110	n/p	X	
78	n/p	X	
63	n/p	X	
110	5	n/p	Winter
73	n/p	X	
109	n/p	n/p	
145	n/p	n/p	
70	n/p	X	
140	n/p	n/p	

167	n/p	n/p	
108	n/p	n/p	
82	n/p	n/p	
149	n/p	n/p	
140	n/p	n/p	
117	n/p	n/p	
110	n/p	X	
95	n/p	X	
134	n/p	n/p	
173	n/p	n/p	
113	n/p	n/p	
104	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
230	n/p	n/p	
125	n/p	n/p	
118	n/p	n/p	
117	n/p	n/p	
107	n/p	X	
62	n/p	X	
60	n/p	X	
72	n/p	n/p	
71	n/p	n/p	
169	5	n/p	LateFall
234	n/p	n/p	
132	5	n/p	
83	n/p	X	
105	n/p	X	
84	n/p	n/p	
91	n/p	n/p	
140	5	n/p	
97	n/p	X	
97	n/p	n/p	
96	n/p	n/p	
101	n/p	X	
74	n/p	n/p	
99	n/p	n/p	
291	n/p	n/p	
106	n/p	X	
128	n/p	X	
79	n/p	X	
228	n/p	n/p	
63	n/p	X	
65	n/p	X	

71	n/p	X	
298	n/p	n/p	
91	n/p	n/p	
71	n/p	X	
97	n/p	E	
108	n/p	X	
65	n/p	n/p	
154	n/p	n/p	
131	n/p	n/p	
95	n/p	X	
63	n/p	X	
68	n/p	X	
110	n/p	X	
93	n/p	X	
101	n/p	X	
103	n/p	M	
101	n/p	n/p	
89	n/p	n/p	
222	n/p	n/p	
112	n/p	M	
190	5	n/p	
130	n/p	n/p	
100	n/p	n/p	
109	n/p	X	
98	n/p	n/p	
223	n/p	n/p	
116	n/p	M	
218	n/p	n/p	
85	n/p	X	
101	n/p	X	
71	n/p	X	
101	n/p	n/p	
107	n/p	X	
127	n/p	n/p	
251	n/p	n/p	
247	n/p	n/p	
133	n/p	n/p	
73	n/p	X	
60	n/p	X	
65	n/p	X	
69	n/p	X	
104	n/p	n/p	
106	n/p	n/p	
108	n/p	n/p	
84	n/p	X	
115	n/p	n/p	
63	n/p	n/p	

146	n/p	n/p	
86	n/p	X	
68	n/p	X	
106	n/p	X	
69	n/p	X	
115	n/p	X	
140	n/p	n/p	
264	n/p	n/p	
67	n/p	X	
73	n/p	X	
94	n/p	X	
70	n/p	X	
110	n/p	X	
155	n/p	n/p	
129	n/p	n/p	
84	n/p	n/p	
71	n/p	X	
127	n/p	E	
91	n/p	X	
95	n/p	X	
73	n/p	X	
82	n/p	X	
143	n/p	n/p	
145	n/p	n/p	
498	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
78	n/p	n/p	
107	n/p	n/p	
76	n/p	X	
74	n/p	X	
72	n/p	X	
121	n/p	n/p	
145	n/p	n/p	
118	n/p	n/p	
107	n/p	n/p	
113	n/p	n/p	
138	n/p	n/p	
164	n/p	n/p	
173	n/p	n/p	
170	n/p	n/p	
366	n/p	n/p	
219	n/p	n/p	
113	n/p	n/p	
148	n/p	n/p	

223	n/p	n/p	
118	n/p	n/p	
154	n/p	n/p	
144	n/p	n/p	
148	n/p	n/p	
154	n/p	n/p	
163	n/p	n/p	
63	n/p	X	
94	n/p	n/p	
141	n/p	n/p	
150	n/p	n/p	
113	n/p	n/p	
126	n/p	n/p	
135	n/p	n/p	
89	n/p	n/p	
120	n/p	n/p	
150	n/p	X	
140	n/p	n/p	
86	n/p	n/p	
69	n/p	n/p	
97	n/p	n/p	
110	n/p	n/p	
154	n/p	n/p	
123	n/p	n/p	
150	n/p	n/p	
140	n/p	n/p	
105	n/p	n/p	
74	n/p	X	
99	n/p	n/p	
105	n/p	n/p	
164	n/p	n/p	
54	n/p	n/p	
72	n/p	X	
127	n/p	n/p	
120	n/p	n/p	
104	n/p	n/p	
65	n/p	X	
64	n/p	X	
107	n/p	n/p	
92	n/p	n/p	
113	n/p	n/p	
95	n/p	n/p	

132	n/p	n/p	
138	n/p	n/p	
160	n/p	n/p	
70	n/p	X	
132	n/p	n/p	
65	n/p	X	
71	n/p	n/p	
70	n/p	n/p	
239	n/p	n/p	
124	n/p	n/p	
125	n/p	n/p	
74	n/p	X	
67	n/p	X	
71	n/p	X	
61	n/p	X	
82	n/p	X	
127	n/p	n/p	
102	n/p	n/p	
123	n/p	n/p	
117	n/p	n/p	
113	n/p	n/p	
129	n/p	n/p	
73	n/p	X	
136	n/p	n/p	
137	n/p	n/p	
151	n/p	n/p	
157	n/p	n/p	
135	n/p	n/p	
68	n/p	X	
133	n/p	n/p	
152	n/p	n/p	
127	n/p	n/p	
135	n/p	n/p	
83	n/p	n/p	
150	n/p	n/p	
124	n/p	n/p	
83	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
124	n/p	n/p	
141	n/p	n/p	
130	n/p	n/p	
91	n/p	n/p	
74	n/p	X	

68	n/p	X	
59	n/p	X	
105	n/p	n/p	
73	n/p	X	
90	n/p	n/p	
92	n/p	n/p	
104	n/p	n/p	
81	n/p	X	
86	n/p	X	
117	n/p	X	
77	n/p	X	
118	n/p	n/p	
37	n/p	n/p	
120	n/p	n/p	
108	n/p	n/p	
101	n/p	X	
129	n/p	n/p	
79	n/p	n/p	
64	n/p	X	
65	n/p	X	
77	n/p	X	
79	n/p	X	
80	n/p	X	
86	n/p	X	
117	n/p	n/p	
80	n/p	M	
72	n/p	X	
73	n/p	X	
102	n/p	X	
90	n/p	n/p	
110	n/p	n/p	
107	n/p	n/p	
121	5	n/p	Winter
124	n/p	n/p	
113	n/p	n/p	
72	n/p	X	
73	n/p	X	
81	n/p	n/p	
68	n/p	X	
148	n/p	n/p	
96	n/p	n/p	
62	n/p	X	

72	n/p	X	
234	n/p	n/p	
334	n/p	n/p	
114	n/p	n/p	
116	n/p	n/p	
127	n/p	n/p	
136	n/p	n/p	
154	n/p	n/p	
150	n/p	n/p	
134	n/p	n/p	
70	n/p	n/p	
118	n/p	n/p	
63	n/p	X	
83	n/p	X	
127	n/p	n/p	
114	n/p	n/p	
131	n/p	n/p	
132	n/p	n/p	
80	n/p	X	
112	n/p	n/p	
76	n/p	n/p	
87	n/p	n/p	
121	n/p	n/p	
60	n/p	X	
96	n/p	n/p	
129	n/p	n/p	
119	n/p	n/p	
123	5	n/p	Winter
125	n/p	n/p	
132	n/p	n/p	
127	n/p	n/p	
116	n/p	n/p	
68	n/p	X	
71	n/p	X	
136	n/p	n/p	
118	n/p	n/p	
129	n/p	n/p	

152	n/p	n/p	
72	n/p	X	
135	n/p	n/p	
116	n/p	n/p	
143	n/p	n/p	
90	n/p	n/p	
146	n/p	n/p	
82	n/p	n/p	
121	n/p	n/p	
75	n/p	X	
108	n/p	n/p	
69	n/p	n/p	
100	n/p	n/p	
131	n/p	n/p	
111	n/p	n/p	
121	n/p	n/p	
91	n/p	n/p	
280	n/p	n/p	
109	n/p	n/p	
105	n/p	n/p	
103	n/p	n/p	
98	n/p	n/p	
95	n/p	n/p	
76	n/p	n/p	
110	n/p	n/p	
149	n/p	n/p	
91	n/p	n/p	
140	n/p	n/p	
125	n/p	n/p	
123	n/p	n/p	
122	n/p	n/p	
113	n/p	n/p	
96	n/p	n/p	
177	n/p	n/p	
96	n/p	n/p	
70	n/p	X	
107	n/p	n/p	

98	n/p	n/p	
95	n/p	n/p	
87	n/p	n/p	
140	n/p	n/p	
131	n/p	n/p	
92	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
95	n/p	X	
105	n/p	n/p	
106	n/p	n/p	
148	n/p	n/p	
159	n/p	n/p	
82	n/p	n/p	
86	n/p	X	
92	n/p	n/p	
89	n/p	n/p	
152	n/p	n/p	
75	n/p	X	
72	n/p	X	
66	n/p	X	
65	n/p	X	
318	n/p	n/p	
106	n/p	n/p	
101	n/p	n/p	
126	n/p	n/p	
128	n/p	n/p	
104	n/p	n/p	
113	n/p	n/p	
128	n/p	n/p	
72	n/p	n/p	
119	5	n/p	Winter
94	n/p	n/p	
144	5	n/p	
239	5	n/p	
252	5	n/p	
204	5	n/p	
135	5	n/p	Winter
122	5	n/p	Winter
230	5	n/p	
228	5	n/p	

101	5	n/p	Winter
102	5	n/p	
105	5	n/p	
112	5	n/p	
111	n/p	n/p	
66	n/p	X	
164	4	n/p	
103	5	n/p	
104	n/p	n/p	
93	4	n/p	
94	4	n/p	
112	5	n/p	
178	4	n/p	
118	5	n/p	
110	5	n/p	
239	5	n/p	
97	5	n/p	
99	5	n/p	
107	5	n/p	
292	n/p	n/p	
105	5	n/p	
110	5	n/p	
109	n/p	n/p	
156	n/p	n/p	
130	n/p	n/p	
127	n/p	n/p	
195	5	n/p	
97	4	n/p	
97	5	n/p	Winter
98	5	n/p	
102	5	n/p	
222	5	n/p	
77	n/p	X	
404	n/p	n/p	
207	n/p	n/p	
115	n/p	n/p	
202	5	n/p	
91	5	n/p	
102	5	n/p	
204	5	n/p	
244	5	n/p	
123	n/p	n/p	
210	5	n/p	
203	5	n/p	
74	n/p	X	
100	5	n/p	

242	n/p	n/p	
153	n/p	n/p	
84	5	n/p	
107	5	n/p	
174	5	n/p	
97	n/p	M	
193	5	n/p	
195	5	n/p	
180	5	n/p	
115	5	n/p	Winter
91	5	n/p	
187	4	n/p	
286	n/p	n/p	
240	5	n/p	
235	5	n/p	
104	4	n/p	Winter
110	5	n/p	
97	5	n/p	
96	5	n/p	
86	5	n/p	
239	4	n/p	
213	5	n/p	
90	n/p	n/p	
356	n/p	n/p	
171	5	n/p	LateFall
107	5	n/p	
106	5	n/p	
97	5	n/p	
86	5	n/p	
221	5	n/p	
67	n/p	X	
234	n/p	n/p	
106	5	n/p	
255	5	n/p	
238	5	n/p	
178	5	n/p	
69	4	n/p	Spring
89	5	n/p	
75	n/p	X	
104	5	n/p	Winter
235	5	n/p	
232	5	n/p	
203	5	n/p	
190	5	n/p	
113	5	n/p	
102	5	n/p	
98	5	n/p	

97	5	n/p	
90	n/p	X	
82	n/p	E	
237	5	n/p	
278	n/p	n/p	
238	5	n/p	
232	5	n/p	
197	5	n/p	
178	5	n/p	
114	n/p	n/p	
39	3	n/p	Fall
247	5	n/p	
106	n/p	X	
114	5	n/p	
117	5	n/p	
342	n/p	n/p	
83	n/p	X	
101	4	n/p	
181	5	n/p	
220	5	n/p	
264	n/p	n/p	
245	5	n/p	
357	n/p	n/p	
231	n/p	n/p	
227	5	n/p	
37	2	n/p	Fall
189	5	n/p	
117	5	n/p	
284	n/p	n/p	
169	5	n/p	
357	n/p	n/p	
298	n/p	n/p	
237	5	n/p	
210	5	n/p	
253	5	n/p	
365	n/p	n/p	
57	n/p	X	
161	5	n/p	LateFall
159	5	n/p	
95	5	n/p	
93	5	n/p	
210	5	n/p	
244	5	n/p	
112	5	n/p	
337	n/p	n/p	
257	n/p	n/p	
119	5	n/p	

236	5	n/p	
122	5	n/p	
67	4	n/p	Spring
118	5	n/p	
251	5	n/p	
227	5	n/p	
111	5	n/p	
90	5	n/p	
229	5	n/p	
171	5	n/p	
222	5	n/p	
280	6	n/p	
269	n/p	n/p	
103	4	n/p	Winter
86	n/p	X	
88	n/p	X	
243	n/p	n/p	
269	5	n/p	
100	n/p	X	
84	n/p	X	
77	n/p	X	
104	5	n/p	
300	n/p	n/p	
63	n/p	X	
84	n/p	X	
105	n/p	n/p	
72	n/p	X	
83	n/p	X	
112	n/p	n/p	
114	n/p	n/p	
159	n/p	n/p	
134	n/p	n/p	
257	n/p	n/p	
238	5	n/p	
74	n/p	X	
97	5	n/p	
127	5	n/p	Winter
198	4	n/p	
385	n/p	n/p	
89	5	n/p	
193	5	n/p	
106	5	n/p	
105	5	n/p	
99	5	n/p	
110	5	n/p	
75	4	n/p	Spring
215	5	n/p	

90	5	n/p	
236	5	n/p	
71	n/p	X	
77	n/p	X	
106	5	n/p	
144	n/p	n/p	
81	n/p	n/p	
91	n/p	n/p	
104	n/p	n/p	
84	n/p	X	
92	n/p	X	
105	n/p	n/p	
304	n/p	n/p	
200	4	n/p	
74	n/p	X	
87	5	n/p	
70	n/p	X	
150	n/p	n/p	
130	n/p	n/p	
130	n/p	n/p	
222	n/p	n/p	
100	n/p	n/p	
99	5	n/p	
227	4	n/p	
86	5	n/p	
257	4	n/p	
131	n/p	n/p	
135	n/p	n/p	
160	n/p	n/p	
123	n/p	n/p	
175	n/p	n/p	
105	5	n/p	
73	n/p	n/p	
114	5	n/p	
95	5	n/p	
218	4	n/p	
232	4	n/p	
146	n/p	n/p	
110	5	n/p	
216	4	n/p	
111	5	n/p	
109	5	n/p	
115	5	n/p	
97	5	n/p	
97	n/p	n/p	

109	5	n/p	
77	n/p	X	
214	5	n/p	
217	5	n/p	
222	5	n/p	
95	5	n/p	
70	n/p	X	
78	n/p	X	
294	n/p	n/p	
85	n/p	X	
87	n/p	X	
102	5	n/p	
108	n/p	n/p	
165	n/p	n/p	
103	5	n/p	
99	5	n/p	
195	5	n/p	
272	5	n/p	
72	n/p	X	
78	n/p	X	
224	5	n/p	
232	5	n/p	
253	5	n/p	
196	4	n/p	
87	n/p	X	
57	n/p	X	
74	n/p	X	
102	n/p	n/p	
228	5	n/p	
107	n/p	n/p	
120	n/p	n/p	
98	n/p	X	
106	n/p	X	
100	n/p	n/p	
105	n/p	n/p	
101	n/p	X	
78	n/p	X	
124	n/p	n/p	
113	n/p	E	
108	n/p	X	
81	n/p	X	

64	n/p	X	
104	5	n/p	
132	5	n/p	Winter
77	n/p	X	
82	n/p	n/p	
86	n/p	X	
113	n/p	n/p	
137	5	n/p	Winter
386	n/p	n/p	
137	n/p	n/p	
108	5	n/p	
110	n/p	n/p	
118	5	n/p	
139	n/p	n/p	
114	n/p	n/p	
134	n/p	n/p	
140	n/p	n/p	
141	n/p	n/p	
161	n/p	n/p	
65	n/p	X	
93	4	n/p	
77	n/p	X	
111	4	n/p	
222	n/p	n/p	
94	5	n/p	
102	5	n/p	
108	5	n/p	
133	n/p	n/p	
132	n/p	n/p	
131	4	n/p	Winter
113	n/p	n/p	
148	n/p	n/p	
266	n/p	n/p	

110	n/p	n/p	
127	n/p	n/p	
127	n/p	n/p	
116	n/p	n/p	
128	n/p	n/p	
127	n/p	n/p	
122	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
126	n/p	n/p	
157	n/p	n/p	
143	n/p	n/p	
113	n/p	n/p	
112	n/p	n/p	
96	n/p	n/p	
108	5	n/p	
150	n/p	n/p	
120	n/p	n/p	
151	n/p	n/p	
141	n/p	n/p	
139	n/p	n/p	
180	n/p	n/p	
130	n/p	n/p	
115	n/p	n/p	
113	n/p	n/p	
93	n/p	n/p	
200	5	n/p	
132	n/p	n/p	
118	n/p	n/p	
134	n/p	n/p	
137	n/p	n/p	
65	n/p	X	
99	5	n/p	Winter
152	n/p	n/p	
102	5	n/p	
120	n/p	n/p	
139	n/p	n/p	
145	n/p	n/p	
106	5	n/p	
114	n/p	n/p	
204	5	n/p	
111	5	n/p	Winter
106	n/p	n/p	
124	n/p	n/p	
137	n/p	n/p	

138	n/p	n/p	
140	n/p	n/p	
127	n/p	n/p	
126	n/p	n/p	
199	5	n/p	
160	n/p	n/p	
129	n/p	n/p	
163	n/p	n/p	
112	n/p	n/p	
128	n/p	n/p	
130	n/p	n/p	
134	n/p	n/p	
113	5	n/p	Winter
111	5	n/p	Winter
101	n/p	n/p	
109	n/p	n/p	
113	n/p	n/p	
97	5	n/p	
138	n/p	n/p	
122	n/p	n/p	
128	n/p	n/p	
74	n/p	X	
106	n/p	n/p	
154	n/p	n/p	
119	n/p	n/p	
121	n/p	n/p	
211	n/p	n/p	
61	n/p	X	
88	n/p	X	
110	n/p	n/p	
379	n/p	n/p	
122	n/p	n/p	
126	n/p	n/p	
101	n/p	n/p	
142	n/p	n/p	
194	n/p	n/p	
153	n/p	n/p	
136	n/p	n/p	
157	n/p	n/p	
144	n/p	n/p	

121	n/p	n/p	
112	n/p	n/p	
128	n/p	n/p	
111	n/p	n/p	
123	n/p	n/p	
126	n/p	n/p	
106	n/p	n/p	
95	5	n/p	
75	n/p	X	
410	n/p	n/p	
350	n/p	n/p	
150	n/p	n/p	
77	n/p	X	
72	n/p	X	
116	n/p	n/p	
134	n/p	n/p	
143	n/p	n/p	
152	n/p	n/p	
159	n/p	n/p	
146	n/p	n/p	
134	n/p	n/p	
125	n/p	n/p	
79	n/p	X	
270	5	n/p	
111	n/p	n/p	
143	n/p	n/p	
128	n/p	n/p	
154	n/p	n/p	
137	n/p	n/p	
136	n/p	n/p	
129	n/p	n/p	
108	5	n/p	Winter
135	n/p	n/p	
121	n/p	n/p	
156	n/p	n/p	
144	n/p	n/p	
131	n/p	n/p	
126	n/p	n/p	
120	n/p	n/p	
114	n/p	n/p	
110	n/p	n/p	
123	n/p	n/p	
125	n/p	n/p	
116	n/p	n/p	
120	n/p	n/p	

137	n/p	n/p	
123	n/p	n/p	
174	n/p	n/p	
154	n/p	n/p	
146	n/p	n/p	
141	n/p	n/p	
127	n/p	n/p	
133	n/p	n/p	
125	n/p	n/p	
63	5	n/p	Fall
134	n/p	n/p	
116	n/p	n/p	
101	n/p	n/p	
109	n/p	n/p	
111	n/p	n/p	
87	n/p	n/p	
403	n/p	n/p	
97	5	n/p	Winter
129	n/p	n/p	
120	n/p	n/p	
125	n/p	n/p	
101	n/p	n/p	
132	n/p	n/p	
149	n/p	n/p	
144	n/p	n/p	
143	n/p	n/p	
116	n/p	n/p	
133	n/p	n/p	
163	n/p	n/p	
130	n/p	n/p	
122	n/p	n/p	
115	n/p	n/p	
114	n/p	n/p	
111	n/p	n/p	
123	n/p	n/p	
123	n/p	n/p	
89	n/p	n/p	
119	n/p	n/p	
123	n/p	n/p	
135	n/p	n/p	
139	n/p	n/p	
167	n/p	n/p	
74	n/p	n/p	

89	n/p	n/p	
157	n/p	n/p	
80	4	n/p	Spring
87	4	n/p	Spring
93	4	n/p	Spring
103	5	n/p	Winter
80	4	n/p	Spring
326	n/p	n/p	
83	5	n/p	Spring
165	n/p	n/p	
89	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
84	5	n/p	
82	5	n/p	
80	5	n/p	
79	5	n/p	
78	5	n/p	
79	5	n/p	Spring
91	5	n/p	Spring
69	5	n/p	Fall
88	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Spring
76	5	n/p	Spring
81	5	n/p	
74	5	n/p	
72	5	n/p	
79	5	n/p	Spring
78	5	n/p	Spring
92	5	n/p	Spring
89	4	n/p	Spring
86	5	n/p	Spring
95	5	n/p	Spring
83	5	n/p	Spring
77	5	n/p	Spring
86	5	n/p	
85	5	n/p	
81	5	n/p	Spring
79	5	n/p	Spring
86	5	n/p	Spring
90	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring

79	5	n/p	Spring
78	5	n/p	Spring
76	5	n/p	Spring
73	5	n/p	Spring
88	5	n/p	
82	5	n/p	
80	5	n/p	
75	5	n/p	
77	5	n/p	Spring
75	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
78	5	n/p	
78	5	n/p	Spring
68	5	n/p	Fall
85	5	n/p	
79	5	n/p	
82	5	n/p	Spring
77	5	n/p	Spring
91	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Spring
70	5	n/p	Fall
92	5	n/p	
86	5	n/p	
84	5	n/p	
81	5	n/p	
77	5	n/p	
74	5	n/p	
72	5	n/p	Spring
91	5	n/p	Spring
92	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Spring
73	5	n/p	Spring
93	5	n/p	
89	5	n/p	
83	5	n/p	
78	5	n/p	
73	5	n/p	
98	5	n/p	Winter

77	5	n/p	Spring
83	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
77	5	n/p	Spring
84	5	n/p	
75	5	n/p	
86	5	n/p	Spring
79	5	n/p	
82	4	n/p	
83	5	n/p	
77	5	n/p	Spring
80	5	n/p	Spring
82	5	n/p	Spring
84	5	n/p	Spring
90	5	n/p	Spring
77	5	n/p	
86	5	n/p	
87	5	n/p	
77	5	n/p	
63	4	n/p	Fall
76	4	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
80	5	n/p	
88	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	
77	4	n/p	Spring
85	5	n/p	Spring
93	5	n/p	Spring
86	5	n/p	Spring
88	5	n/p	Spring
135	n/p	n/p	
82	4	n/p	Spring
79	4	n/p	Spring
78	4	n/p	Spring
77	4	n/p	Spring
70	4	n/p	Fall
89	5	n/p	Spring
84	5	n/p	Spring
69	4	n/p	Fall
92	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring

76	4	n/p	Spring
87	5	n/p	
86	5	n/p	
81	5	n/p	
82	5	n/p	Spring
84	5	n/p	
77	4	n/p	Spring
81	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
80	4	n/p	Spring
84	5	n/p	Spring
69	4	n/p	Fall
79	4	n/p	Spring
82	5	n/p	
83	5	n/p	
70	4	n/p	Fall
77	4	n/p	Spring
83	5	n/p	Spring
88	5	n/p	Spring
84	5	n/p	
91	5	n/p	Spring
83	5	n/p	Spring
85	5	n/p	Spring
80	4	n/p	Spring
89	5	n/p	
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
81	4	n/p	Spring
78	4	n/p	Spring
76	4	n/p	Spring
84	5	n/p	
80	5	n/p	
79	4	n/p	
76	4	n/p	
77	4	n/p	Spring
77	4	n/p	Spring
79	4	n/p	Spring
179	n/p	n/p	
88	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
80	4	n/p	Spring
78	4	n/p	Spring
82	5	n/p	

75	4	n/p	Spring
82	3	n/p	Spring
80	4	n/p	
83	5	n/p	
84	5	n/p	
88	5	n/p	
71	4	n/p	Fall
73	4	n/p	Spring
74	4	n/p	Spring
83	5	n/p	Spring
92	5	n/p	Spring
100	5	n/p	Spring
82	5	n/p	Spring
88	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
90	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	Spring
94	5	n/p	Spring
91	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Spring
83	5	n/p	
79	5	n/p	
77	5	n/p	
85	5	n/p	Spring
82	5	n/p	Spring
95	5	n/p	Spring
93	5	n/p	Spring
84	5	n/p	
91	5	n/p	Spring
161	n/p	n/p	
85	5	n/p	Spring
78	5	n/p	Spring
85	5	n/p	
83	5	n/p	
78	5	n/p	
80	5	n/p	Spring

77	5	n/p	Spring
74	5	n/p	
76	5	n/p	Spring
85	5	n/p	
92	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	
87	5	n/p	Spring
79	5	n/p	Spring
85	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Spring
68	5	n/p	
92	5	n/p	Spring
89	5	n/p	Spring
82	5	n/p	Spring
79	5	n/p	Spring
71	5	n/p	
76	5	n/p	
76	5	n/p	
80	5	n/p	
81	5	n/p	
79	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
87	5	n/p	Spring
64	5	n/p	Fall
86	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Spring
95	5	n/p	
84	5	n/p	Spring
90	5	n/p	Spring
71	5	n/p	
85	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Spring
81	5	n/p	
86	5	n/p	Spring
77	5	n/p	Spring
80	5	n/p	
82	5	n/p	
87	5	n/p	

88	5	n/p	
75	5	n/p	Fall
76	5	n/p	Spring
76	5	n/p	
95	5	n/p	Spring
76	5	n/p	Spring
85	5	n/p	Spring
91	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
83	5	n/p	Spring
77	5	n/p	Spring
87	n/p	n/p	
78	n/p	n/p	
79	5	n/p	Spring
82	5	n/p	Spring
91	5	n/p	Spring
81	5	n/p	Spring
87	5	n/p	Spring
74	n/p	n/p	
89	5	n/p	Spring
76	5	n/p	Spring
91	5	n/p	
90	5	n/p	
80	5	n/p	
78	5	n/p	
79	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	Spring
88	5	n/p	Spring
78	5	n/p	Spring
90	5	n/p	Spring
76	5	n/p	Spring
89	5	n/p	Spring
79	n/p	n/p	
76	n/p	n/p	
79	5	n/p	Spring
78	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
83	n/p	n/p	
68	5	n/p	Fall
73	5	n/p	Fall
88	5	n/p	Spring
82	5	n/p	Spring

89	5	n/p	Spring
92	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
91	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Spring
74	5	n/p	Fall
72	5	n/p	Fall
89	5	n/p	
84	5	n/p	
83	5	n/p	
74	5	n/p	
90	5	n/p	Spring
81	5	n/p	Spring
93	5	n/p	Spring
80	5	n/p	Spring
82	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
91	5	n/p	Spring
79	5	n/p	Spring
95	5	n/p	Spring
90	5	n/p	Spring
84	5	n/p	
81	5	n/p	Spring
77	5	n/p	Spring
82	5	n/p	
77	5	n/p	
85	5	n/p	
86	5	n/p	
88	5	n/p	
92	5	n/p	
121	5	n/p	
74	5	n/p	Fall
81	5	n/p	
80	5	n/p	Spring
96	5	n/p	Spring
90	5	n/p	Spring
83	5	n/p	Spring
79	5	n/p	Spring
76	5	n/p	Spring
85	5	n/p	

82	5	n/p	
78	5	n/p	
90	5	n/p	
83	5	n/p	Spring
80	5	n/p	Spring
91	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
89	5	n/p	Spring
82	5	n/p	Spring
77	5	n/p	Spring
77	5	n/p	
76	5	n/p	
99	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Spring
298	n/p	n/p	
149	n/p	n/p	
122	n/p	n/p	
91	5	n/p	Spring
87	5	n/p	Spring
83	5	n/p	
84	5	n/p	Spring
83	5	n/p	Spring
92	5	n/p	Spring
82	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Spring
86	5	n/p	
85	5	n/p	Spring
260	5	n/p	
78	5	n/p	Spring
93	5	n/p	
92	5	n/p	
134	n/p	n/p	
79	5	n/p	Spring
79	5	n/p	
92	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Spring

77	5	n/p	
77	5	n/p	Spring
76	5	n/p	Fall
75	5	n/p	Fall
90	5	n/p	
89	5	n/p	
88	5	n/p	
87	5	n/p	
75	5	n/p	
82	5	n/p	
78	5	n/p	Spring
85	5	n/p	
166	n/p	n/p	
142	n/p	n/p	
119	n/p	n/p	
117	n/p	n/p	
83	n/p	n/p	
85	5	n/p	
72	5	n/p	Fall
82	n/p	X	
168	n/p	n/p	
81	5	n/p	Spring
73	5	n/p	Fall
82	5	n/p	Spring
74	5	n/p	Fall
85	5	n/p	
74	5	n/p	
77	5	n/p	
86	5	n/p	
95	5	n/p	Spring
96	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Spring
92	5	n/p	
82	5	n/p	
68	n/p	X	
73	5	n/p	Fall
102	5	n/p	Spring
101	5	n/p	Spring
98	5	n/p	Spring
92	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
99	5	n/p	
93	5	n/p	
83	5	n/p	

80	5	n/p	
75	5	n/p	
73	5	n/p	
80	5	n/p	Spring
83	5	n/p	Spring
82	4	n/p	Spring
121	n/p	n/p	
88	4	n/p	Spring
91	5	n/p	Spring
86	4	n/p	Spring
101	5	n/p	Spring
97	5	n/p	Spring
96	5	n/p	Spring
103	5	n/p	Spring
91	5	n/p	Spring
83	4	n/p	Spring
80	4	n/p	Spring
77	4	n/p	Fall
76	4	n/p	Fall
92	5	n/p	Spring
84	4	n/p	Spring
88	4	n/p	Spring
111	5	n/p	Winter
105	5	n/p	Winter
101	4	n/p	Spring
94	4	n/p	Spring
87	4	n/p	Spring
82	4	n/p	Spring
80	4	n/p	Spring
73	4	n/p	Fall
93	4	n/p	
98	4	n/p	Spring
86	5	n/p	
87	5	n/p	Spring
100	5	n/p	Spring
97	5	n/p	Spring
101	5	n/p	Spring
96	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
85	5	n/p	Spring
85	4	n/p	Spring
83	4	n/p	Spring
80	4	n/p	Spring
78	4	n/p	Spring
93	5	n/p	
79	4	n/p	

95	5	n/p	
80	4	n/p	Spring
87	5	n/p	Spring
90	5	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
77	4	n/p	Fall
105	5	n/p	
85	5	n/p	
88	5	n/p	
79	4	n/p	Spring
89	5	n/p	Spring
73	4	n/p	Fall
101	5	n/p	Spring
85	4	n/p	Spring
85	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
91	5	n/p	Spring
94	5	n/p	Spring
84	4	n/p	Spring
97	5	n/p	Spring
92	5	n/p	Spring
102	5	n/p	Spring
96	5	n/p	Spring
91	5	n/p	
95	5	n/p	Spring
83	4	n/p	Spring
90	5	n/p	
74	4	n/p	
92	5	n/p	
95	5	n/p	
78	4	n/p	Spring
96	5	n/p	
98	5	n/p	
103	5	n/p	
110	5	n/p	
80	4	n/p	Spring
87	5	n/p	
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	4	n/p	Spring
76	4	n/p	Fall

79	4	n/p	Spring
92	5	n/p	Spring
77	4	n/p	Fall
85	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
99	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
105	5	n/p	Winter
75	4	n/p	Fall
98	5	n/p	Spring
116	5	n/p	Winter
81	5	n/p	
108	5	n/p	
100	5	n/p	Spring
75	4	n/p	
80	5	n/p	
84	4	n/p	
85	5	n/p	
86	5	n/p	
87	5	n/p	
90	4	n/p	
91	5	n/p	
93	5	n/p	
101	5	n/p	
106	5	n/p	
76	4	n/p	
94	5	n/p	
105	5	n/p	
102	5	n/p	
100	5	n/p	
99	5	n/p	
98	5	n/p	
97	5	n/p	
96	5	n/p	
95	5	n/p	
84	4	n/p	Spring
101	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
90	5	n/p	Spring
92	5	n/p	Spring
85	4	n/p	Spring

95	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
100	5	n/p	Spring
103	4	n/p	Spring
105	5	n/p	Winter
83	4	n/p	Spring
91	5	n/p	Spring
98	5	n/p	Spring
90	5	n/p	
82	4	n/p	Spring
93	5	n/p	Spring
73	4	n/p	
79	4	n/p	
84	4	n/p	
89	5	n/p	
94	5	n/p	
99	5	n/p	
103	5	n/p	
0	n/p	n/p	Spring
73	5	n/p	Fall
78	4	n/p	Spring
79	4	n/p	Spring
80	4	n/p	Spring
81	4	n/p	Spring
88	5	n/p	
94	5	n/p	Spring
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91	5	n/p	Spring
90	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
79	4	n/p	Spring
90	5	n/p	
89	5	n/p	
86	5	n/p	Spring
93	5	n/p	Spring
102	n/p	n/p	
86	n/p	n/p	
73	5	n/p	
94	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Spring
77	3	n/p	Fall
73	5	n/p	Fall

90	5	n/p	
87	5	n/p	
86	5	n/p	Spring
96	5	n/p	Spring
145	n/p	n/p	
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
98	5	n/p	Spring
88	5	n/p	Spring
79	5	n/p	Spring
93	5	n/p	Spring
82	5	n/p	
94	5	n/p	Spring
75	5	n/p	
79	5	n/p	
76	5	n/p	Fall
72	5	n/p	
83	5	n/p	
90	5	n/p	
92	5	n/p	
93	5	n/p	
69	4	n/p	Fall
73	5	n/p	Fall
80	5	n/p	
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84	5	n/p	Spring
98	5	n/p	Spring
90	5	n/p	Spring
76	5	n/p	
81	5	n/p	Spring
79	5	n/p	Spring
78	4	n/p	Fall
81	4	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
84	n/p	n/p	
90	5	n/p	Spring
87	5	n/p	Spring
80	4	n/p	Spring
94	5	n/p	Spring
89	5	n/p	Spring

85	5	n/p	Spring
84	5	n/p	Spring
81	4	n/p	Spring
80	5	n/p	Spring
76	5	n/p	
76	4	n/p	Fall
90	5	n/p	Spring
75	4	n/p	
83	5	n/p	
85	5	n/p	
66	4	n/p	Fall
69	4	n/p	Fall
74	4	n/p	Fall
76	4	n/p	
80	5	n/p	Spring
82	5	n/p	Spring
94	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
71	4	n/p	
81	5	n/p	Spring
99	n/p	n/p	
75	4	n/p	Fall
84	5	n/p	
78	4	n/p	
76	4	n/p	
82	4	n/p	Spring
83	4	n/p	Spring
86	5	n/p	Spring
88	4	n/p	Spring
89	4	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
81	5	n/p	Spring
95	5	n/p	Spring
80	4	n/p	Spring
79	4	n/p	Spring
74	4	n/p	Fall
83	5	n/p	
81	4	n/p	
74	4	n/p	
81	4	n/p	Spring
76	4	n/p	
78	5	n/p	Fall
81	5	n/p	Spring

82	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
89	5	n/p	Spring
92	5	n/p	Spring
70	n/p	n/p	
93	5	n/p	Spring
74	4	n/p	Fall
73	4	n/p	Fall
71	4	n/p	Fall
87	n/p	n/p	
85	n/p	n/p	
78	4	n/p	Fall
76	n/p	n/p	
78	n/p	n/p	
83	5	n/p	Spring
274	n/p	n/p	
256	n/p	n/p	
145	n/p	n/p	
100	5	n/p	Spring
93	5	n/p	Spring
88	5	n/p	Spring
82	5	n/p	
81	5	n/p	Spring
78	5	n/p	Fall
75	5	n/p	Fall
65	5	n/p	Fall
85	5	n/p	Spring
86	5	n/p	Spring
79	5	n/p	
79	n/p	n/p	Spring
134	n/p	n/p	
84	n/p	n/p	Spring
90	n/p	n/p	Spring
104	n/p	n/p	Spring
82	n/p	n/p	Spring
89	5	n/p	
91	n/p	n/p	Spring
88	n/p	n/p	Spring
80	5	n/p	
79	5	n/p	
78	5	n/p	
76	5	n/p	
72	5	n/p	
70	5	n/p	
66	4	n/p	
83	5	n/p	

250	n/p	n/p	
92	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Fall
80	4	n/p	
76	4	n/p	Fall
75	5	n/p	Fall
79	5	n/p	Fall
97	5	n/p	Spring
89	5	n/p	
82	5	n/p	Spring
152	n/p	n/p	
93	5	n/p	Spring
88	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Fall
72	4	n/p	Fall
87	5	n/p	
83	5	n/p	
85	5	n/p	Spring
76	5	n/p	Fall
89	5	n/p	Spring
78	4	n/p	Fall
80	5	n/p	Spring
93	5	n/p	Spring
73	4	n/p	Fall
84	5	n/p	
83	5	n/p	
79	4	n/p	
87	5	n/p	Spring
73	5	n/p	Fall
84	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	Spring
80	4	n/p	Spring
72	4	n/p	Fall
97	5	n/p	
82	5	n/p	
74	4	n/p	
76	4	n/p	Fall
87	5	n/p	Spring
97	n/p	n/p	
84	5	n/p	Spring

87	5	n/p	Spring
92	5	n/p	Spring
96	5	n/p	Spring
101	5	n/p	Spring
94	n/p	n/p	
83	5	n/p	Spring
85	5	n/p	Spring
112	n/p	n/p	
98	5	n/p	
75	5	n/p	
87	5	n/p	
81	5	n/p	Spring
93	5	n/p	
70	5	n/p	
71	4	n/p	Fall
78	n/p	n/p	Fall
89	5	n/p	Spring
79	n/p	n/p	Fall
80	5	n/p	Spring
89	5	n/p	
94	5	n/p	
101	5	n/p	Spring
102	5	n/p	Spring
77	n/p	X	
87	5	n/p	
93	5	n/p	Spring
85	5	n/p	Spring
85	n/p	n/p	Spring
87	n/p	n/p	Spring
88	n/p	n/p	Spring
89	5	n/p	Spring
90	5	n/p	Spring
109	5	n/p	Winter
92	5	n/p	Spring
84	n/p	n/p	Spring
93	n/p	n/p	Spring
94	5	n/p	Spring
94	n/p	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
106	5	n/p	Spring
75	4	n/p	
91	5	n/p	Spring
80	5	n/p	
64	4	n/p	
81	5	n/p	
105	n/p	n/p	

84	5	n/p	Spring
82	5	n/p	
83	5	n/p	
84	5	n/p	
87	5	n/p	
73	4	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Spring
81	5	n/p	Spring
82	n/p	n/p	Spring
83	n/p	n/p	Spring
89	5	n/p	
72	4	n/p	
103	n/p	n/p	
86	n/p	n/p	Spring
87	n/p	n/p	Spring
88	n/p	n/p	Spring
89	n/p	n/p	Spring
90	n/p	n/p	Spring
91	n/p	n/p	Spring
92	n/p	n/p	Spring
93	n/p	n/p	Spring
97	n/p	n/p	Spring
99	n/p	n/p	Spring
85	n/p	n/p	Spring
94	n/p	n/p	Spring
83	n/p	n/p	Spring
82	n/p	n/p	Spring
81	n/p	n/p	Spring
79	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
73	5	n/p	Fall
93	5	n/p	
92	5	n/p	
88	5	n/p	
90	5	n/p	
84	n/p	n/p	Spring
90	5	n/p	Spring
93	5	n/p	Spring
74	4	n/p	Fall
94	5	n/p	Spring
95	4	n/p	Spring
114	5	n/p	Winter
79	5	n/p	

89	5	n/p	Spring
94	5	n/p	Spring
85	5	n/p	Spring
79	5	n/p	Fall
84	5	n/p	
79	5	n/p	Fall
85	5	n/p	Spring
77	5	n/p	
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85	5	n/p	Spring
80	5	n/p	Fall
94	5	n/p	
87	5	n/p	
86	5	n/p	Spring
74	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	Fall
89	5	n/p	Spring
109	5	n/p	Spring
81	5	n/p	Fall
97	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
83	5	n/p	Spring
89	5	n/p	
86	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	
89	5	n/p	Spring
87	5	n/p	Spring
93	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	Spring
81	5	n/p	Fall
90	5	n/p	
81	5	n/p	
72	4	n/p	Fall
84	5	n/p	Spring
94	5	n/p	Spring
87	5	n/p	
92	5	n/p	Spring
97	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
72	5	n/p	Fall

82	5	n/p	Spring
79	5	n/p	
67	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
91	5	n/p	Spring
86	5	n/p	Spring
103	n/p	n/p	
96	n/p	n/p	
86	n/p	n/p	
97	5	n/p	Spring
89	5	n/p	Spring
110	n/p	n/p	
84	5	n/p	Spring
78	5	n/p	
80	5	n/p	Fall
99	5	n/p	Spring
78	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
88	5	n/p	
85	5	n/p	Spring
86	5	n/p	Spring
143	n/p	n/p	
83	5	n/p	Spring
80	5	n/p	Fall
86	5	n/p	Spring
87	5	n/p	Spring
93	5	n/p	Spring
103	5	n/p	Spring
79	5	n/p	Fall
81	5	n/p	Fall
81	5	n/p	
98	5	n/p	Spring
88	5	n/p	Spring
84	5	n/p	Spring
77	5	n/p	Fall
74	5	n/p	Fall
68	5	n/p	Fall
84	5	n/p	
78	5	n/p	Fall
77	5	n/p	
85	5	n/p	Spring
83	5	n/p	Spring
81	5	n/p	Fall

80	5	n/p	Fall
76	4	n/p	Fall
80	5	n/p	
89	5	n/p	Spring
76	5	n/p	
72	5	n/p	
83	5	n/p	
89	5	n/p	Spring
78	5	n/p	Fall
315	n/p	n/p	
73	4	n/p	Fall
74	4	n/p	Fall
81	5	n/p	Fall
92	5	n/p	Spring
75	5	n/p	Fall
79	5	n/p	Fall
85	5	n/p	Spring
74	4	n/p	Fall
87	5	n/p	Spring
80	5	n/p	
463	n/p	n/p	
83	5	n/p	Spring
84	5	n/p	Spring
73	5	n/p	Fall
78	5	n/p	Fall
86	5	n/p	Spring
88	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
93	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Fall
79	4	n/p	Fall
78	4	n/p	Fall
76	4	n/p	Fall
86	5	n/p	Spring
80	5	n/p	Fall
147	n/p	n/p	
86	5	n/p	Spring
72	5	n/p	
83	5	n/p	Fall
79	5	n/p	Fall

103	5	n/p	
83	5	n/p	
84	5	n/p	Spring
79	5	n/p	Fall
103	5	n/p	Spring
96	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
74	5	n/p	Fall
101	5	n/p	
83	5	n/p	
82	5	n/p	
80	5	n/p	Fall
385	n/p	n/p	
127	n/p	n/p	
96	5	n/p	Spring
95	5	n/p	Spring
88	5	n/p	
71	5	n/p	Fall
98	5	n/p	
101	5	n/p	Spring
90	5	n/p	
86	5	n/p	Spring
89	5	n/p	Spring
100	5	n/p	Spring
90	5	n/p	Spring
92	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
99	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
105	5	n/p	Spring
104	5	n/p	Spring
88	5	n/p	Spring
98	5	n/p	Spring
67	n/p	n/p	
74	n/p	n/p	
77	n/p	n/p	
82	n/p	n/p	

93	n/p	n/p	
98	n/p	n/p	
101	n/p	n/p	
75	4	n/p	Fall
77	4	n/p	Fall
79	4	n/p	Fall
81	4	n/p	Fall
82	4	n/p	Fall
104	n/p	n/p	
87	5	n/p	Spring
102	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
89	5	n/p	Spring
90	5	n/p	Spring
91	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	Spring
67	5	n/p	
81	5	n/p	Fall
99	5	n/p	Spring
94	5	n/p	Spring
85	5	n/p	
80	5	n/p	Fall
74	5	n/p	
92	5	n/p	
93	4	n/p	
100	5	n/p	
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70	4	n/p	Fall
75	4	n/p	Fall
78	4	n/p	Fall
75	5	n/p	Fall
103	5	n/p	
84	5	n/p	
99	5	n/p	Spring
88	5	n/p	Spring
71	4	n/p	
90	5	n/p	Spring
91	5	n/p	Spring
92	5	n/p	Spring
97	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
93	5	n/p	Spring
83	5	n/p	Fall

81	4	n/p	Fall
80	5	n/p	Fall
79	4	n/p	Fall
77	4	n/p	Fall
74	4	n/p	Fall
95	5	n/p	
82	5	n/p	
89	5	n/p	Spring
84	5	n/p	Spring
89	5	n/p	Spring
94	5	n/p	Spring
82	5	n/p	Fall
99	5	n/p	
97	5	n/p	Spring
84	5	n/p	Fall
95	5	n/p	Spring
86	5	n/p	
76	5	n/p	Fall
81	5	n/p	Fall
73	5	n/p	Fall
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93	5	n/p	Spring
94	5	n/p	Spring
105	5	n/p	Spring
90	5	n/p	Spring
101	5	n/p	Spring
83	5	n/p	Fall
76	5	n/p	Fall
74	5	n/p	Fall
102	5	n/p	
96	5	n/p	
93	5	n/p	
79	5	n/p	
88	5	n/p	Spring
95	5	n/p	Spring
89	5	n/p	Spring
97	5	n/p	Spring
91	5	n/p	Spring
85	5	n/p	Spring
76	4	n/p	Fall
100	5	n/p	
94	5	n/p	
77	4	n/p	
78	4	n/p	Fall
94	5	n/p	Spring
103	5	n/p	Spring

83	5	n/p	Fall
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
92	5	n/p	Spring
94	5	n/p	Spring
98	5	n/p	Spring
79	5	n/p	Fall
96	5	n/p	Spring
93	5	n/p	Spring
82	5	n/p	
77	5	n/p	Fall
99	5	n/p	Spring
77	5	n/p	
81	5	n/p	
85	5	n/p	
86	5	n/p	
88	5	n/p	
89	5	n/p	
91	5	n/p	
99	5	n/p	
72	5	n/p	Fall
75	5	n/p	Fall
80	5	n/p	
103	5	n/p	Spring
91	5	n/p	Spring
84	5	n/p	Fall
85	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
83	5	n/p	Fall
100	5	n/p	Spring
79	4	n/p	Fall
296	5	n/p	
98	5	n/p	Spring
78	5	n/p	
82	4	n/p	Fall
74	4	n/p	
82	5	n/p	Fall
86	5	n/p	

92	5	n/p	
94	5	n/p	
98	5	n/p	
99	5	n/p	
73	4	n/p	Fall
76	4	n/p	Fall
78	4	n/p	Fall
80	5	n/p	Fall
97	5	n/p	
72	4	n/p	
100	5	n/p	Spring
87	5	n/p	Spring
91	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
101	5	n/p	Spring
97	5	n/p	Spring
99	5	n/p	Spring
86	5	n/p	Spring
97	5	n/p	
74	5	n/p	
104	5	n/p	
89	5	n/p	
102	5	n/p	
76	4	n/p	Fall
79	5	n/p	Fall
80	4	n/p	Fall
81	4	n/p	Fall
83	5	n/p	Fall
86	4	n/p	Spring
84	5	n/p	Fall
86	4	n/p	Spring
103	5	n/p	Spring
100	5	n/p	Spring
96	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
91	5	n/p	Spring
82	5	n/p	Fall
86	4	n/p	
81	4	n/p	Fall
77	4	n/p	Fall
76	4	n/p	Fall
99	5	n/p	
97	5	n/p	
90	5	n/p	
83	4	n/p	Fall

87	4	n/p	Spring
106	5	n/p	Spring
89	4	n/p	Spring
91	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
102	5	n/p	Spring
87	4	n/p	Spring
78	4	n/p	Fall
98	5	n/p	Spring
89	5	n/p	
79	5	n/p	Fall
78	4	n/p	
85	4	n/p	Spring
87	4	n/p	
97	5	n/p	
66	4	n/p	Fall
75	4	n/p	Fall
79	4	n/p	Fall
81	5	n/p	Fall
79	4	n/p	
99	5	n/p	
99	5	n/p	Spring
95	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
97	5	n/p	
94	5	n/p	
85	5	n/p	
84	5	n/p	
76	5	n/p	Fall
79	5	n/p	Fall
106	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
99	5	n/p	Spring
124	n/p	n/p	
88	5	n/p	Spring
98	5	n/p	Spring
90	5	n/p	
90	5	n/p	Spring

82	5	n/p	
91	5	n/p	
97	5	n/p	
74	5	n/p	Fall
76	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	Fall
91	5	n/p	Spring
78	5	n/p	
82	5	n/p	
90	5	n/p	
98	5	n/p	
95	5	n/p	Spring
98	5	n/p	Spring
88	5	n/p	Spring
90	5	n/p	Spring
92	5	n/p	Spring
85	5	n/p	Fall
74	5	n/p	Fall
78	5	n/p	Fall
91	5	n/p	Spring
82	5	n/p	Fall
97	5	n/p	Spring
91	5	n/p	Spring
88	5	n/p	Spring
79	5	n/p	Fall
74	5	n/p	Fall
110	5	n/p	
98	5	n/p	
88	5	n/p	
81	5	n/p	
89	5	n/p	Spring
82	5	n/p	
97	5	n/p	Spring
91	5	n/p	Spring
96	5	n/p	Spring
159	n/p	n/p	
95	5	n/p	Spring
94	5	n/p	Spring
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
96	5	n/p	
74	5	n/p	
77	5	n/p	Fall
88	5	n/p	Spring
82	5	n/p	Fall

105	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	
77	5	n/p	Fall
74	5	n/p	Fall
92	5	n/p	
91	5	n/p	
88	5	n/p	
85	5	n/p	
79	5	n/p	Fall
84	5	n/p	Fall
259	n/p	n/p	
91	5	n/p	Spring
89	5	n/p	Spring
81	5	n/p	Fall
86	5	n/p	
289	n/p	n/p	
91	5	n/p	Spring
85	5	n/p	Fall
90	5	n/p	
182	n/p	n/p	
93	5	n/p	
83	5	n/p	
79	5	n/p	Fall
81	5	n/p	Fall
103	5	n/p	Spring
106	5	n/p	Spring
321	n/p	n/p	
84	5	n/p	Fall
82	5	n/p	
98	5	n/p	Spring
86	5	n/p	Fall
92	5	n/p	Spring
82	5	n/p	
76	5	n/p	Fall
75	5	n/p	Fall
138	n/p	n/p	
108	5	n/p	Spring
100	5	n/p	Spring
74	5	n/p	Fall
78	5	n/p	Fall
96	5	n/p	Spring

71	5	n/p	Fall
94	5	n/p	Spring
100	5	n/p	Spring
76	5	n/p	Fall
189	n/p	n/p	
88	5	n/p	Spring
87	5	n/p	Fall
85	5	n/p	Fall
79	4	n/p	Fall
89	5	n/p	
81	5	n/p	Fall
93	5	n/p	Spring
91	5	n/p	Spring
77	n/p	n/p	Fall
88	5	n/p	Spring
81	n/p	n/p	
83	5	n/p	Fall
87	5	n/p	
177	n/p	n/p	
97	5	n/p	Spring
102	5	n/p	Spring
89	5	n/p	Spring
91	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	
137	n/p	n/p	
89	5	n/p	Spring
96	5	n/p	Spring
81	5	n/p	Fall
87	5	n/p	Fall
413	n/p	n/p	
80	5	n/p	Fall
80	5	n/p	Fall
102	5	n/p	Spring
96	5	n/p	Spring
91	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Fall
81	5	n/p	Fall
93	5	n/p	
91	5	n/p	
81	5	n/p	
85	5	n/p	Fall

83	5	n/p	Fall
398	n/p	n/p	
417	n/p	n/p	
91	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
75	5	n/p	Fall
72	5	n/p	Fall
76	5	n/p	Fall
78	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
88	5	n/p	Fall
72	5	n/p	
68	5	n/p	Fall
92	5	n/p	Spring
82	5	n/p	Fall
87	5	n/p	
82	5	n/p	Fall
76	5	n/p	Fall
184	n/p	n/p	
84	5	n/p	Fall
86	5	n/p	
83	5	n/p	Fall
343	n/p	n/p	
91	5	n/p	
91	5	n/p	Fall
287	5	n/p	
91	5	n/p	
82	5	n/p	Fall
86	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	
109	5	n/p	
93	5	n/p	
107	5	n/p	Spring
71	n/p	n/p	
80	5	n/p	Fall
93	5	n/p	Fall

92	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
81	5	n/p	Fall
99	5	n/p	Spring
93	5	n/p	
91	5	n/p	
82	5	n/p	Fall

95	5	n/p	Spring
86	5	n/p	
119	n/p	n/p	
90	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
93	5	n/p	
88	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
89	5	n/p	
85	5	n/p	Fall
93	5	n/p	
84	5	n/p	Fall
91	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
93	5	n/p	Fall
91	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
59	5	n/p	Fall
92	5	n/p	
91	5	n/p	
89	5	n/p	Fall
85	5	n/p	Fall
89	5	n/p	Fall
95	5	n/p	Spring
93	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall

90	5	n/p	
83	5	n/p	Fall
77	5	n/p	Fall
99	5	n/p	
94	5	n/p	
86	5	n/p	Fall
87	5	n/p	Fall
94	5	n/p	
149	n/p	n/p	
89	5	n/p	Fall
88	5	n/p	Fall
86	5	n/p	Fall
96	5	n/p	
81	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	
87	5	n/p	Fall
551	n/p	n/p	
80	5	n/p	Fall
82	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
91	5	n/p	Fall
162	n/p	n/p	
82	5	n/p	
90	5	n/p	
87	5	n/p	Fall
78	5	n/p	
93	5	n/p	Fall
89	5	n/p	Fall
75	5	n/p	
83	5	n/p	
88	5	n/p	
76	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	
97	5	n/p	
339	n/p	n/p	
335	n/p	n/p	

395	n/p	n/p	
90	5	n/p	
73	5	n/p	Fall
78	4	n/p	Fall
325	n/p	n/p	
89	5	n/p	
95	5	n/p	
89	5	n/p	Fall
93	5	n/p	
89	5	n/p	Fall
86	5	n/p	
84	5	n/p	
78	5	n/p	Fall
176	n/p	n/p	
85	n/p	X	

352	n/p	n/p	
94	5	n/p	
88	n/p	X	
173	n/p	n/p	
93	5	n/p	Fall
46	n/p	n/p	
50	n/p	n/p	
304	n/p	n/p	
47	n/p	n/p	
450	n/p	n/p	
312	n/p	n/p	

63	n/p	n/p
68	n/p	n/p
351	n/p	n/p
224	n/p	n/p
77	n/p	n/p
323	n/p	n/p
324	n/p	n/p
331	n/p	n/p
79	n/p	n/p
56	n/p	n/p
71	n/p	n/p
83	n/p	n/p
86	n/p	n/p
75	n/p	n/p
71	n/p	n/p
195	n/p	n/p
68	n/p	n/p
74	n/p	n/p
76	n/p	n/p
66	n/p	n/p
98	n/p	n/p
99	n/p	X
299	n/p	n/p
64	n/p	n/p
246	n/p	n/p

71	n/p	n/p	
294	n/p	n/p	
435	n/p	n/p	
389	n/p	n/p	
327	n/p	n/p	
373	n/p	n/p	
84	n/p	n/p	
60	n/p	n/p	
74	n/p	n/p	
207	n/p	n/p	
281	n/p	n/p	
458	n/p	n/p	
205	n/p	n/p	
336	n/p	n/p	
69	n/p	n/p	
92	n/p	n/p	
70	n/p	n/p	
282	n/p	n/p	
73	n/p	n/p	

81	n/p	n/p	
540	n/p	n/p	
80	n/p	n/p	
66	n/p	n/p	
71	n/p	n/p	
78	n/p	n/p	
212	n/p	n/p	
88	n/p	n/p	
92	n/p	n/p	
75	n/p	n/p	
87	n/p	n/p	
337	n/p	n/p	
224	n/p	n/p	
326	n/p	n/p	
108	n/p	n/p	
338	n/p	n/p	
203	n/p	n/p	
78	n/p	n/p	
86	n/p	n/p	
80	n/p	n/p	
52	n/p	n/p	

101	n/p	n/p	
200	n/p	n/p	
219	n/p	n/p	
71	n/p	n/p	
98	n/p	n/p	
409	n/p	n/p	
106	n/p	n/p	
88	n/p	n/p	
54	n/p	n/p	
76	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
54	n/p	n/p	
64	n/p	n/p	
69	n/p	n/p	
65	n/p	n/p	
364	n/p	n/p	
85	n/p	n/p	
225	n/p	n/p	
235	n/p	n/p	
259	n/p	n/p	
220	n/p	n/p	
229	n/p	n/p	
87	n/p	n/p	
99	n/p	n/p	
301	n/p	n/p	
89	n/p	n/p	
79	n/p	n/p	
76	n/p	n/p	
112	n/p	n/p	
254	n/p	n/p	
97	n/p	n/p	
350	n/p	n/p	

259	n/p	n/p	
233	n/p	n/p	
107	n/p	n/p	
109	n/p	n/p	
115	n/p	n/p	
115	n/p	n/p	
92	n/p	n/p	
96	n/p	n/p	
106	n/p	n/p	
357	n/p	n/p	
118	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
65	n/p	n/p	
69	n/p	n/p	
75	n/p	n/p	
131	n/p	n/p	
110	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
232	n/p	n/p	

266	n/p	n/p	
315	n/p	n/p	
108	n/p	n/p	
97	n/p	n/p	
240	n/p	n/p	
256	n/p	n/p	
225	n/p	n/p	
112	n/p	n/p	
87	n/p	n/p	
118	n/p	n/p	
82	n/p	n/p	
110	n/p	n/p	
128	n/p	n/p	
236	n/p	n/p	
125	n/p	n/p	
124	n/p	n/p	
117	n/p	n/p	
116	n/p	n/p	
108	n/p	n/p	
102	n/p	n/p	
99	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
87	n/p	n/p	
115	n/p	n/p	
95	n/p	n/p	
128	n/p	n/p	
81	n/p	n/p	

84	n/p	n/p	
111	n/p	n/p	
118	n/p	n/p	
107	n/p	n/p	
87	n/p	n/p	
81	n/p	n/p	
389	n/p	n/p	
237	n/p	n/p	
103	n/p	n/p	
65	n/p	X	

90	n/p	n/p	
355	n/p	n/p	
109	n/p	n/p	
97	n/p	n/p	
106	n/p	n/p	
112	n/p	n/p	
117	n/p	n/p	
90	n/p	n/p	
110	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
136	n/p	n/p	
223	n/p	n/p	
375	n/p	n/p	
104	n/p	n/p	

114	n/p	n/p	
92	n/p	n/p	
486	6	n/p	Adult
99	n/p	n/p	
87	n/p	n/p	
95	n/p	n/p	
86	n/p	n/p	
126	n/p	n/p	
103	n/p	n/p	
229	n/p	n/p	
230	n/p	n/p	
500	6	n/p	Adult
600	6	n/p	Adult
126	n/p	n/p	
99	n/p	n/p	
110	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
247	n/p	n/p	
105	n/p	n/p	
260	n/p	n/p	
266	n/p	n/p	
93	n/p	n/p	
97	n/p	n/p	
98	n/p	n/p	
219	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
92	n/p	n/p	

99	n/p	n/p	
104	n/p	n/p	
114	n/p	n/p	
145	n/p	n/p	
83	n/p	n/p	
93	n/p	n/p	
500	6	n/p	Adult
114	n/p	n/p	
98	n/p	n/p	
227	n/p	n/p	
112	n/p	n/p	
140	n/p	n/p	
104	n/p	n/p	
96	n/p	n/p	
101	n/p	n/p	
107	n/p	n/p	
146	n/p	n/p	
103	n/p	n/p	
139	n/p	n/p	
156	n/p	n/p	
82	n/p	n/p	
50	n/p	n/p	
68	n/p	n/p	
88	n/p	n/p	
98	n/p	n/p	
465	n/p	n/p	
105	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	

109	n/p	n/p	
71	n/p	n/p	
84	n/p	n/p	
100	n/p	n/p	
252	n/p	n/p	
66	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
97	n/p	n/p	
98	n/p	n/p	
167	n/p	n/p	
229	n/p	n/p	
80	n/p	n/p	
52	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
152	n/p	n/p	
67	n/p	n/p	
77	n/p	n/p	

67	n/p	n/p	
121	n/p	n/p	
73	n/p	n/p	
60	n/p	n/p	
119	n/p	n/p	
118	n/p	n/p	
117	n/p	n/p	
108	n/p	n/p	
104	n/p	n/p	
84	n/p	n/p	
72	n/p	n/p	
66	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
66	n/p	n/p	
85	n/p	n/p	
68	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
63	n/p	n/p	
59	n/p	n/p	
62	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
69	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
500	6	n/p	Adult
75	n/p	n/p	
65	n/p	n/p	
66	n/p	n/p	
66	n/p	n/p	
67	n/p	n/p	
53	n/p	n/p	
79	n/p	n/p	
67	n/p	n/p	

355	n/p	n/p	
66	n/p	n/p	
70	n/p	n/p	
74	n/p	n/p	
67	n/p	n/p	
82	n/p	n/p	
96	n/p	n/p	
52	n/p	n/p	
90	n/p	n/p	
97	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
78	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
68	n/p	n/p	
56	n/p	n/p	
133	n/p	n/p	
66	n/p	n/p	
56	n/p	n/p	
85	n/p	n/p	
54	n/p	n/p	
55	n/p	n/p	
650	6	n/p	Adult
62	n/p	n/p	
64	n/p	n/p	
58	n/p	n/p	
65	n/p	n/p	
52	n/p	n/p	
83	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
79	n/p	n/p	
55	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
133	n/p	n/p	

63	n/p	n/p	
70	n/p	n/p	
100	n/p	n/p	
64	n/p	n/p	
80	n/p	n/p	
91	n/p	n/p	
64	n/p	n/p	
70	n/p	n/p	
185	n/p	n/p	
140	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
254	n/p	n/p	
62	n/p	n/p	
63	n/p	n/p	
248	n/p	n/p	
163	n/p	n/p	
122	n/p	n/p	
104	n/p	n/p	
256	n/p	n/p	
65	n/p	n/p	
73	n/p	n/p	
63	n/p	n/p	
71	n/p	n/p	
104	n/p	n/p	
119	n/p	n/p	
121	n/p	n/p	
131	n/p	n/p	
128	n/p	n/p	
111	n/p	n/p	
79	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	

96	n/p	n/p	
107	n/p	n/p	
98	n/p	n/p	
118	n/p	n/p	
123	n/p	n/p	
85	n/p	n/p	
96	n/p	n/p	
105	n/p	n/p	
662	n/p	n/p	Adult
470	n/p	n/p	
92	n/p	n/p	
61	n/p	n/p	
163	n/p	n/p	
177	n/p	n/p	
54	n/p	n/p	
103	n/p	n/p	
121	n/p	n/p	
115	n/p	n/p	
114	n/p	n/p	
111	n/p	n/p	
104	n/p	n/p	
98	n/p	n/p	
95	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
110	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
79	n/p	n/p	
74	n/p	n/p	
255	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
95	n/p	n/p	
342	n/p	n/p	
131	n/p	n/p	
55	n/p	n/p	
60	n/p	n/p	
132	n/p	n/p	

127	n/p	n/p	
174	n/p	n/p	
92	n/p	n/p	
102	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
257	n/p	n/p	
96	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
99	n/p	n/p	
79	n/p	n/p	
218	n/p	n/p	
107	n/p	n/p	
84	n/p	n/p	
86	n/p	n/p	
95	n/p	n/p	
234	n/p	n/p	
115	n/p	n/p	
154	n/p	n/p	
98	n/p	n/p	
133	n/p	n/p	
151	n/p	n/p	
103	n/p	n/p	
119	n/p	n/p	
115	n/p	n/p	
113	n/p	n/p	
110	n/p	n/p	
109	n/p	n/p	
102	n/p	n/p	
97	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
65	n/p	n/p	

104	n/p	n/p	
104	n/p	n/p	
109	n/p	n/p	
106	n/p	n/p	
103	n/p	n/p	
100	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
82	n/p	n/p	
90	n/p	n/p	
107	n/p	n/p	
85	n/p	n/p	
95	n/p	n/p	
100	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
134	n/p	n/p	
92	n/p	n/p	
104	n/p	n/p	
63	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
82	n/p	n/p	
124	n/p	n/p	
100	n/p	n/p	
103	n/p	n/p	
91	n/p	n/p	
66	n/p	n/p	
140	n/p	n/p	
111	n/p	n/p	
116	n/p	n/p	
102	n/p	n/p	
105	n/p	n/p	
107	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
90	n/p	n/p	
55	n/p	n/p	

80	n/p	n/p	
179	n/p	n/p	
58	n/p	n/p	
95	n/p	n/p	
112	n/p	n/p	
116	n/p	n/p	
108	n/p	n/p	
106	n/p	n/p	
104	n/p	n/p	
103	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
57	n/p	n/p	
59	n/p	n/p	
66	n/p	n/p	
106	n/p	n/p	
89	n/p	n/p	
113	n/p	n/p	
105	n/p	n/p	
102	n/p	n/p	
116	n/p	n/p	
100	n/p	n/p	
88	n/p	n/p	
75	n/p	n/p	
71	n/p	n/p	
98	n/p	n/p	
91	n/p	n/p	
68	n/p	n/p	
114	n/p	n/p	
62	n/p	n/p	
55	n/p	n/p	
74	n/p	n/p	
91	n/p	n/p	
95	n/p	n/p	
62	n/p	n/p	
89	n/p	n/p	
92	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
79	n/p	n/p	
65	n/p	n/p	
155	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	

98	n/p	n/p	
112	n/p	n/p	
62	n/p	n/p	
79	n/p	n/p	
109	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
85	n/p	n/p	
90	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
94	n/p	n/p	
66	n/p	n/p	
96	n/p	n/p	
110	n/p	n/p	
81	n/p	n/p	
109	n/p	n/p	
108	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
92	n/p	n/p	
80	n/p	n/p	
60	n/p	n/p	
95	n/p	n/p	
85	n/p	n/p	
68	n/p	n/p	
105	n/p	n/p	
72	n/p	n/p	
95	n/p	n/p	
105	n/p	n/p	
97	n/p	n/p	
94	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
76	n/p	n/p	
148	n/p	n/p	
104	n/p	n/p	
95	n/p	n/p	
109	n/p	n/p	
108	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	

97	n/p	n/p	
92	n/p	n/p	
113	n/p	n/p	
111	n/p	n/p	
123	n/p	n/p	
141	n/p	n/p	
153	n/p	n/p	
77	n/p	n/p	
87	n/p	n/p	
96	n/p	n/p	
100	n/p	n/p	
116	n/p	n/p	
113	n/p	n/p	
111	n/p	n/p	
110	n/p	n/p	
106	n/p	n/p	
103	n/p	n/p	
122	n/p	n/p	
121	n/p	n/p	
102	n/p	n/p	
117	n/p	n/p	
73	n/p	n/p	
85	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
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93	n/p	n/p	
106	n/p	n/p	
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104	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
114	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
74	n/p	n/p	
187	n/p	n/p	
112	n/p	n/p	
92	n/p	n/p	
70	n/p	n/p	

100	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
73	n/p	n/p	
88	n/p	n/p	
154	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
97	n/p	n/p	
98	n/p	n/p	
103	n/p	n/p	
71	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
103	n/p	n/p	
108	n/p	n/p	
104	n/p	n/p	
109	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
69	n/p	n/p	
140	n/p	n/p	
107	n/p	n/p	
74	n/p	n/p	
83	n/p	n/p	
92	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
58	n/p	n/p	
296	n/p	n/p	
116	n/p	n/p	
91	n/p	n/p	
145	n/p	n/p	
109	n/p	n/p	
116	n/p	n/p	
85	n/p	n/p	
85	n/p	n/p	
107	n/p	n/p	
106	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
95	n/p	n/p	
87	n/p	n/p	
83	n/p	n/p	

81	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
77	n/p	n/p	
94	n/p	n/p	
68	n/p	n/p	
63	n/p	n/p	
52	n/p	n/p	
96	n/p	n/p	
62	n/p	n/p	
63	n/p	n/p	
71	n/p	n/p	
83	n/p	n/p	
90	n/p	n/p	
64	n/p	n/p	
74	n/p	n/p	
65	n/p	n/p	
56	n/p	n/p	
66	n/p	n/p	
48	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
77	n/p	n/p	
84	n/p	n/p	
68	n/p	n/p	
56	n/p	n/p	
68	n/p	n/p	
112	n/p	n/p	
120	n/p	n/p	
124	n/p	n/p	
71	n/p	n/p	
94	n/p	n/p	
62	n/p	n/p	
64	n/p	n/p	
87	n/p	n/p	
93	n/p	n/p	
62	n/p	n/p	
71	n/p	n/p	
73	n/p	n/p	
91	n/p	n/p	
94	n/p	n/p	
98	n/p	n/p	
102	n/p	n/p	
104	n/p	n/p	
116	n/p	n/p	

114	n/p	n/p	
130	n/p	n/p	
110	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
95	n/p	n/p	
85	n/p	n/p	
65	n/p	n/p	
83	n/p	n/p	
76	n/p	n/p	
85	n/p	n/p	
74	n/p	n/p	
92	n/p	n/p	
128	n/p	n/p	
118	n/p	n/p	
112	n/p	n/p	
110	n/p	n/p	
108	n/p	n/p	
94	n/p	n/p	
143	n/p	n/p	
80	n/p	n/p	
84	n/p	n/p	
72	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
58	n/p	n/p	
90	n/p	n/p	
66	n/p	n/p	
102	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
65	n/p	n/p	
84	n/p	n/p	
88	n/p	n/p	
145	n/p	n/p	
78	n/p	n/p	
136	n/p	n/p	
63	n/p	n/p	
188	n/p	n/p	
167	n/p	n/p	
121	n/p	n/p	
63	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
101	n/p	n/p	

68	n/p	n/p	
119	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
94	n/p	n/p	
84	n/p	n/p	
102	n/p	n/p	
64	n/p	n/p	
76	n/p	n/p	
62	n/p	n/p	
76	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
275	n/p	n/p	
59	n/p	n/p	
89	n/p	n/p	
139	n/p	n/p	
72	n/p	n/p	
106	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
118	n/p	n/p	
92	n/p	n/p	
71	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
281	n/p	n/p	
139	n/p	n/p	
106	n/p	n/p	
74	n/p	n/p	
89	n/p	n/p	
296	n/p	n/p	
89	n/p	n/p	
174	n/p	n/p	
92	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
100	n/p	n/p	
122	n/p	n/p	
111	n/p	n/p	
124	n/p	n/p	

163	n/p	n/p	
122	n/p	n/p	
126	n/p	n/p	
135	n/p	n/p	
144	n/p	n/p	
152	n/p	n/p	
161	n/p	n/p	
90	n/p	n/p	
119	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
102	n/p	n/p	
95	n/p	n/p	
82	n/p	n/p	
79	n/p	n/p	
105	n/p	n/p	
68	n/p	n/p	
137	n/p	n/p	
93	n/p	n/p	
107	n/p	n/p	
111	n/p	n/p	
99	n/p	n/p	
94	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
78	n/p	n/p	
119	n/p	n/p	
158	5	n/p	Fall
130	n/p	n/p	
68	n/p	n/p	
87	n/p	n/p	
104	n/p	n/p	
114	n/p	n/p	
70	n/p	n/p	
104	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
84	n/p	n/p	
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90	n/p	n/p	
101	n/p	n/p	
114	n/p	n/p	
67	n/p	n/p	

112	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
84	n/p	n/p	
157	n/p	n/p	
151	n/p	n/p	
135	n/p	n/p	
130	n/p	n/p	
95	n/p	n/p	
139	n/p	n/p	
93	n/p	n/p	
106	n/p	n/p	
109	n/p	n/p	
104	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
86	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
67	n/p	n/p	
64	n/p	n/p	
66	n/p	n/p	
89	n/p	n/p	
109	n/p	n/p	
116	n/p	n/p	
76	n/p	n/p	
64	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
133	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
78	n/p	n/p	
66	n/p	n/p	
131	n/p	n/p	
129	n/p	n/p	
118	n/p	n/p	
73	n/p	n/p	
104	n/p	n/p	
105	n/p	n/p	
116	n/p	n/p	
106	n/p	n/p	
97	n/p	n/p	

89	n/p	n/p	
66	n/p	n/p	
99	n/p	n/p	
108	n/p	n/p	
91	n/p	n/p	
98	n/p	n/p	
104	n/p	n/p	
74	n/p	n/p	
130	n/p	n/p	
111	n/p	n/p	
109	n/p	n/p	
107	n/p	n/p	
102	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
119	n/p	n/p	
94	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
129	n/p	n/p	
84	n/p	n/p	
68	n/p	n/p	
74	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
109	n/p	n/p	
140	n/p	n/p	
120	n/p	n/p	
102	n/p	n/p	
97	n/p	n/p	
75	n/p	n/p	
132	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
109	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
114	n/p	n/p	
75	n/p	n/p	
133	n/p	n/p	
129	n/p	n/p	
124	n/p	n/p	
93	n/p	n/p	
97	n/p	n/p	
143	n/p	n/p	

93	n/p	n/p	
83	n/p	n/p	
81	n/p	n/p	
79	n/p	n/p	
76	n/p	n/p	
153	n/p	n/p	
135	n/p	n/p	
127	n/p	n/p	
126	n/p	n/p	
66	n/p	n/p	
118	n/p	n/p	
68	n/p	n/p	
97	n/p	n/p	
132	n/p	n/p	
136	n/p	n/p	
61	n/p	n/p	
68	n/p	n/p	
87	n/p	n/p	
96	n/p	n/p	
106	n/p	n/p	
91	n/p	n/p	
100	n/p	n/p	
94	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
79	n/p	n/p	
198	n/p	n/p	
78	n/p	n/p	
67	n/p	n/p	
82	n/p	n/p	
96	n/p	n/p	
84	n/p	n/p	
99	n/p	n/p	
96	n/p	n/p	
90	n/p	n/p	
85	n/p	n/p	
82	n/p	n/p	
75	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
86	n/p	n/p	
103	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
91	n/p	n/p	

87	n/p	n/p	
62	n/p	n/p	
81	n/p	n/p	
78	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
112	n/p	n/p	
111	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
89	n/p	n/p	
131	n/p	n/p	
92	n/p	n/p	
115	n/p	n/p	
88	n/p	n/p	
160	n/p	n/p	
60	n/p	n/p	
77	n/p	n/p	
83	n/p	n/p	
87	n/p	n/p	
93	n/p	n/p	
135	n/p	n/p	
108	n/p	n/p	
106	n/p	n/p	
99	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
112	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
83	n/p	n/p	
170	n/p	n/p	
127	n/p	n/p	
109	n/p	n/p	
117	n/p	n/p	
91	n/p	n/p	
153	n/p	n/p	
123	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
91	n/p	n/p	
96	n/p	n/p	

92	n/p	n/p	
80	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
109	n/p	n/p	
90	n/p	n/p	
187	n/p	n/p	
147	n/p	n/p	
85	n/p	n/p	
70	n/p	n/p	
98	n/p	n/p	
66	n/p	n/p	
67	n/p	n/p	
77	n/p	n/p	
104	n/p	n/p	
136	n/p	n/p	
134	n/p	n/p	
107	n/p	n/p	
127	n/p	n/p	
74	n/p	n/p	
105	n/p	n/p	
103	n/p	n/p	
98	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
109	n/p	n/p	
87	n/p	n/p	
76	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
58	n/p	n/p	
86	n/p	n/p	
89	n/p	n/p	
71	n/p	n/p	
73	n/p	n/p	
68	n/p	n/p	
63	n/p	n/p	
56	n/p	n/p	
76	n/p	n/p	
82	n/p	n/p	
90	n/p	n/p	
136	n/p	n/p	
67	n/p	n/p	
90	n/p	n/p	
106	n/p	n/p	
95	n/p	n/p	
111	n/p	n/p	

91	n/p	n/p	
89	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
68	n/p	n/p	
100	n/p	n/p	
71	n/p	n/p	
93	n/p	n/p	
121	n/p	n/p	
110	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
74	n/p	n/p	
92	n/p	n/p	
0	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
83	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
141	n/p	n/p	
100	n/p	n/p	
83	n/p	n/p	
104	n/p	n/p	
96	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
72	n/p	n/p	
66	n/p	n/p	
142	n/p	n/p	
64	n/p	n/p	
106	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
88	n/p	n/p	
73	n/p	n/p	

66	n/p	n/p	
65	n/p	n/p	
142	n/p	n/p	
74	n/p	n/p	
90	n/p	n/p	
109	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
79	n/p	n/p	
98	n/p	n/p	
107	n/p	n/p	
111	n/p	n/p	
91	n/p	n/p	
104	n/p	n/p	
72	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
75	n/p	n/p	
90	n/p	n/p	
90	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
163	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
66	n/p	n/p	
75	n/p	n/p	
84	n/p	n/p	
96	n/p	n/p	
74	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
95	n/p	n/p	
74	n/p	n/p	
76	n/p	n/p	

83	n/p	n/p	
89	n/p	n/p	
94	n/p	n/p	
106	n/p	n/p	
116	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
79	n/p	n/p	
74	n/p	n/p	
70	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
67	n/p	n/p	
86	n/p	n/p	
73	n/p	n/p	
102	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
104	n/p	n/p	
76	n/p	n/p	
85	n/p	n/p	
72	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
128	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
91	n/p	n/p	
80	n/p	n/p	
92	n/p	n/p	
66	n/p	n/p	
92	n/p	n/p	
62	n/p	n/p	
64	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
79	n/p	n/p	
61	n/p	n/p	
85	n/p	n/p	
90	n/p	n/p	

95	n/p	n/p	
96	n/p	n/p	
84	n/p	n/p	
100	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
73	n/p	n/p	
90	n/p	n/p	
75	n/p	n/p	
184	n/p	n/p	
85	n/p	n/p	
76	n/p	n/p	
73	n/p	n/p	
71	n/p	n/p	
90	n/p	n/p	
72	n/p	n/p	
90	n/p	n/p	
109	n/p	n/p	
112	n/p	n/p	
102	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
81	n/p	n/p	
74	n/p	n/p	
80	n/p	n/p	
60	n/p	n/p	
81	n/p	n/p	
120	n/p	n/p	
109	n/p	n/p	
104	n/p	n/p	
82	n/p	n/p	
92	n/p	n/p	
71	n/p	n/p	
97	n/p	n/p	
68	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
59	n/p	n/p	
72	n/p	n/p	
65	n/p	n/p	
87	n/p	n/p	

84	n/p	n/p	
97	n/p	n/p	
82	n/p	n/p	
84	n/p	n/p	
96	n/p	n/p	
106	n/p	n/p	
106	n/p	n/p	
103	n/p	n/p	
99	n/p	n/p	
97	n/p	n/p	
76	n/p	n/p	
107	n/p	n/p	
98	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
161	5	n/p	LateFall
77	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
63	n/p	n/p	
138	n/p	n/p	
79	n/p	n/p	
89	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
89	n/p	n/p	
101	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
58	n/p	n/p	
93	n/p	n/p	
0	n/p	n/p	
85	n/p	n/p	
64	n/p	n/p	
67	n/p	n/p	
69	n/p	n/p	

72	n/p	n/p	
79	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
84	n/p	n/p	
93	n/p	n/p	
102	n/p	n/p	
84	n/p	n/p	
109	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
102	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
89	n/p	n/p	
137	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
72	n/p	n/p	
156	n/p	n/p	
145	n/p	n/p	
98	n/p	n/p	
100	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
94	n/p	n/p	
132	n/p	n/p	
93	n/p	n/p	
114	n/p	n/p	
64	n/p	n/p	
105	n/p	n/p	
97	n/p	n/p	
121	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
85	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
78	n/p	n/p	
88	n/p	n/p	
85	n/p	n/p	
82	n/p	n/p	

75	n/p	n/p	
79	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
112	n/p	n/p	
74	n/p	n/p	
108	n/p	n/p	
122	n/p	n/p	
133	n/p	n/p	
135	n/p	n/p	
137	n/p	n/p	
65	n/p	n/p	
72	n/p	n/p	
80	n/p	n/p	
107	n/p	n/p	
94	n/p	n/p	
111	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
77	n/p	n/p	
93	n/p	n/p	
100	n/p	n/p	
108	n/p	n/p	
95	n/p	n/p	
82	n/p	n/p	
88	n/p	n/p	
110	n/p	n/p	
120	n/p	n/p	
82	n/p	n/p	
91	n/p	n/p	
94	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
75	n/p	n/p	
71	n/p	n/p	
74	n/p	n/p	
87	n/p	n/p	
113	n/p	n/p	
97	n/p	n/p	
103	n/p	n/p	
92	n/p	n/p	

72	n/p	n/p	
109	n/p	n/p	
59	n/p	n/p	
139	n/p	n/p	
126	n/p	n/p	
78	n/p	n/p	
89	n/p	n/p	
131	n/p	n/p	
112	n/p	n/p	
109	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
88	n/p	n/p	
91	n/p	n/p	
110	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
90	n/p	n/p	
96	n/p	n/p	
74	n/p	n/p	
89	n/p	n/p	
112	n/p	n/p	
98	n/p	n/p	
102	n/p	n/p	
97	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
90	n/p	n/p	
107	n/p	E	
80	n/p	n/p	
77	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
106	n/p	n/p	
258	n/p	n/p	
156	n/p	n/p	
88	n/p	n/p	
105	n/p	n/p	
99	n/p	n/p	
95	n/p	n/p	
92	n/p	n/p	
88	n/p	n/p	
132	n/p	n/p	

82	n/p	n/p	
82	n/p	n/p	
112	n/p	n/p	
116	n/p	n/p	
94	n/p	n/p	
66	n/p	n/p	
161	n/p	n/p	
100	n/p	E	
110	n/p	n/p	
77	n/p	n/p	
65	n/p	n/p	
89	n/p	n/p	
169	n/p	n/p	
129	n/p	n/p	
128	n/p	n/p	
127	n/p	n/p	
125	n/p	n/p	
118	n/p	n/p	
102	n/p	n/p	
106	n/p	n/p	
120	n/p	n/p	
70	n/p	n/p	
87	n/p	n/p	
113	n/p	n/p	
94	n/p	n/p	
74	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
87	n/p	n/p	
143	n/p	n/p	
136	n/p	n/p	
133	n/p	n/p	
142	5	n/p	LateFall
90	n/p	n/p	
73	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
89	n/p	n/p	
83	n/p	n/p	
122	n/p	n/p	
106	n/p	n/p	
92	n/p	n/p	
98	n/p	n/p	
104	n/p	n/p	
137	n/p	n/p	
68	n/p	n/p	
94	n/p	n/p	

104	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
96	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
84	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
99	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
86	n/p	n/p	
83	n/p	n/p	
81	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
72	n/p	n/p	
87	n/p	n/p	
303	n/p	n/p	
106	n/p	n/p	
98	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
74	n/p	n/p	
128	n/p	n/p	
105	n/p	n/p	
86	n/p	n/p	
82	n/p	n/p	
84	n/p	n/p	
95	n/p	n/p	
83	n/p	n/p	
168	n/p	n/p	
145	n/p	n/p	
119	n/p	n/p	
65	n/p	n/p	
96	n/p	n/p	
75	n/p	n/p	
79	n/p	n/p	
81	n/p	n/p	
90	n/p	n/p	
96	n/p	n/p	
100	n/p	n/p	

105	n/p	n/p	
115	n/p	n/p	
92	n/p	n/p	
82	n/p	n/p	
72	n/p	n/p	
135	n/p	n/p	
165	5	n/p	
154	n/p	n/p	
137	n/p	n/p	
143	n/p	n/p	
154	n/p	n/p	
164	n/p	n/p	
110	n/p	n/p	
150	n/p	n/p	
92	n/p	n/p	
84	n/p	n/p	
136	5	n/p	LateFall
125	5	n/p	LateFall
91	n/p	n/p	
126	n/p	n/p	
159	n/p	n/p	
113	n/p	n/p	
120	n/p	n/p	
123	n/p	n/p	
100	n/p	n/p	
115	n/p	n/p	
108	n/p	n/p	
106	n/p	n/p	
104	n/p	n/p	
95	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
56	n/p	n/p	
105	n/p	n/p	
102	n/p	n/p	
87	n/p	n/p	
109	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
96	n/p	n/p	
89	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	

82	n/p	n/p	
79	n/p	n/p	
163	n/p	n/p	
115	n/p	M	
75	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
110	n/p	n/p	
101	n/p	n/p	
151	5	n/p	LateFall
88	n/p	n/p	
97	n/p	n/p	
85	n/p	n/p	
132	n/p	n/p	
91	n/p	n/p	
193	5	n/p	
87	n/p	n/p	
89	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
104	n/p	n/p	
109	n/p	n/p	
86	n/p	n/p	
102	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	
89	n/p	n/p	
109	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
103	n/p	n/p	
76	n/p	n/p	
102	n/p	n/p	
135	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
95	n/p	n/p	
64	n/p	n/p	
144	n/p	n/p	
80	n/p	n/p	
292	n/p	n/p	
88	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
79	n/p	n/p	
83	n/p	n/p	
84	n/p	n/p	

85	n/p	n/p	
102	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
95	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
93	n/p	n/p	
79	n/p	n/p	
81	n/p	n/p	
92	n/p	n/p	
109	n/p	n/p	
106	n/p	n/p	
93	n/p	n/p	
78	n/p	n/p	
103	n/p	n/p	
86	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
87	n/p	n/p	
68	n/p	n/p	
114	n/p	n/p	
142	5	n/p	
98	n/p	n/p	
85	n/p	n/p	
98	n/p	n/p	
114	n/p	n/p	
103	n/p	n/p	
95	n/p	n/p	
85	n/p	n/p	
254	n/p	n/p	
237	n/p	n/p	
114	n/p	n/p	
108	n/p	n/p	
154	n/p	n/p	
133	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
95	n/p	n/p	
92	n/p	n/p	
141	n/p	n/p	
144	n/p	n/p	
143	n/p	n/p	
126	n/p	n/p	

119	n/p	n/p	
116	n/p	n/p	
152	5	n/p	LateFall
56	n/p	n/p	
235	n/p	n/p	
135	5	n/p	
99	n/p	n/p	
87	n/p	n/p	
151	5	n/p	
122	n/p	n/p	
93	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
106	n/p	n/p	
94	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
142	5	n/p	
96	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
91	n/p	n/p	
80	n/p	n/p	
75	n/p	n/p	
151	5	n/p	
392	n/p	n/p	
88	n/p	n/p	
84	n/p	n/p	
74	n/p	n/p	
170	5	n/p	LateFall
71	n/p	n/p	
106	n/p	n/p	
92	n/p	n/p	
111	n/p	n/p	
184	5	n/p	
161	5	n/p	
152	5	n/p	
150	5	n/p	
147	n/p	n/p	
148	n/p	n/p	
85	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
91	n/p	n/p	
89	n/p	n/p	
75	n/p	n/p	
321	n/p	n/p	

109	n/p	n/p	
166	5	n/p	
90	n/p	n/p	
81	n/p	n/p	
93	n/p	n/p	
136	n/p	n/p	
116	n/p	n/p	
105	n/p	n/p	
98	n/p	n/p	
95	n/p	n/p	
120	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
78	n/p	n/p	
72	n/p	n/p	
90	n/p	n/p	
100	n/p	n/p	
87	n/p	n/p	
134	5	n/p	
108	n/p	n/p	
92	n/p	n/p	
100	n/p	n/p	
130	n/p	n/p	
125	n/p	n/p	
115	n/p	n/p	
110	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
96	n/p	n/p	
77	n/p	n/p	
94	n/p	n/p	
91	n/p	n/p	
85	n/p	n/p	
83	n/p	n/p	
95	n/p	n/p	
99	n/p	n/p	
100	n/p	n/p	
120	n/p	n/p	
116	n/p	n/p	
111	n/p	n/p	
106	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
83	n/p	n/p	

78	n/p	n/p	
200	5	n/p	
92	n/p	n/p	
110	n/p	n/p	
95	n/p	n/p	
75	n/p	n/p	
88	n/p	n/p	
94	n/p	n/p	
85	n/p	n/p	
315	n/p	n/p	
150	n/p	n/p	
161	5	n/p	
165	5	n/p	
123	n/p	n/p	
100	n/p	n/p	
84	n/p	n/p	
94	n/p	n/p	
104	n/p	n/p	
154	n/p	n/p	
124	n/p	n/p	
163	5	n/p	
140	n/p	n/p	
75	n/p	n/p	
145	5	n/p	
69	n/p	n/p	
83	n/p	n/p	
87	n/p	n/p	
102	n/p	n/p	
109	n/p	n/p	
77	n/p	n/p	
84	n/p	n/p	
86	n/p	n/p	
83	n/p	n/p	
164	5	n/p	
146	5	n/p	
135	5	n/p	
175	5	n/p	
88	n/p	n/p	
143	5	n/p	
88	n/p	n/p	
136	5	n/p	
170	5	n/p	
145	5	n/p	
97	n/p	n/p	
88	n/p	n/p	
67	n/p	n/p	
60	n/p	n/p	

65	n/p	n/p	
89	n/p	n/p	
153	5	n/p	
124	n/p	n/p	
97	n/p	n/p	
128	5	n/p	
84	n/p	n/p	
260	n/p	n/p	
180	5	n/p	
195	5	n/p	
180	n/p	n/p	
74	n/p	n/p	
86	n/p	n/p	
175	5	n/p	
121	5	n/p	LateFall
152	n/p	n/p	
55	n/p	n/p	
77	n/p	n/p	
146	n/p	n/p	
59	n/p	n/p	
115	n/p	n/p	
113	n/p	n/p	
127	n/p	n/p	
91	n/p	n/p	
91	n/p	n/p	
151	5	n/p	
106	n/p	n/p	
112	n/p	n/p	
104	n/p	n/p	
103	n/p	n/p	
95	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
125	n/p	n/p	
120	n/p	n/p	
102	n/p	n/p	
115	n/p	n/p	
88	n/p	n/p	
175	5	n/p	LateFall
164	n/p	n/p	
79	n/p	n/p	
85	n/p	n/p	
79	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	

94	n/p	n/p	
96	n/p	n/p	
317	n/p	n/p	
97	n/p	n/p	
106	n/p	n/p	
87	n/p	n/p	
79	n/p	n/p	
140	5	n/p	LateFall
98	n/p	n/p	
107	n/p	n/p	
118	n/p	n/p	
82	n/p	n/p	
124	n/p	n/p	
134	n/p	n/p	
141	5	n/p	
196	5	n/p	
169	5	n/p	
87	n/p	n/p	
64	n/p	n/p	
74	n/p	n/p	
135	5	n/p	
157	5	n/p	
134	n/p	n/p	
133	5	n/p	
83	n/p	n/p	
91	n/p	n/p	
123	n/p	n/p	
109	n/p	n/p	
77	n/p	n/p	
91	n/p	n/p	
96	n/p	n/p	
96	n/p	n/p	
98	n/p	n/p	
88	n/p	n/p	
79	n/p	n/p	
91	n/p	n/p	
74	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
95	n/p	n/p	
161	n/p	n/p	
115	n/p	n/p	
81	n/p	n/p	

63	n/p	n/p	
103	n/p	n/p	
109	n/p	n/p	
89	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
150	5	n/p	
124	4	n/p	LateFall
139	5	n/p	
116	n/p	n/p	
75	n/p	n/p	
96	n/p	n/p	
103	n/p	n/p	
185	n/p	n/p	
66	n/p	n/p	
130	5	n/p	LateFall
96	n/p	n/p	
101	n/p	n/p	
106	n/p	n/p	
103	n/p	n/p	
132	n/p	n/p	
500	n/p	n/p	
124	n/p	n/p	
147	n/p	n/p	
183	n/p	n/p	
84	n/p	n/p	
91	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
104	n/p	n/p	
113	n/p	n/p	
80	n/p	n/p	
157	n/p	n/p	
91	n/p	n/p	
126	n/p	n/p	

150	n/p	n/p	
96	n/p	n/p	
101	n/p	n/p	
161	n/p	n/p	
93	n/p	n/p	
128	4	n/p	
97	n/p	n/p	
144	n/p	n/p	
68	n/p	n/p	
77	n/p	n/p	
94	n/p	n/p	
182	n/p	n/p	
95	n/p	n/p	
116	n/p	n/p	
371	n/p	n/p	
175	4	n/p	
85	n/p	n/p	
79	n/p	n/p	
294	n/p	n/p	
91	n/p	n/p	
174	5	n/p	
163	5	n/p	
161	5	n/p	
84	n/p	n/p	
90	n/p	n/p	
159	n/p	n/p	
170	n/p	n/p	
128	n/p	n/p	
173	n/p	n/p	
104	n/p	n/p	
160	5	n/p	
153	5	n/p	
147	5	n/p	
89	n/p	n/p	
137	5	n/p	LateFall
84	n/p	n/p	
125	n/p	n/p	
141	n/p	n/p	
160	n/p	n/p	
54	n/p	n/p	
197	5	n/p	
135	n/p	n/p	
149	n/p	n/p	
153	5	n/p	
155	5	n/p	

157	n/p	n/p	
119	n/p	n/p	
144	n/p	n/p	
84	n/p	n/p	
115	n/p	n/p	
94	n/p	n/p	
140	n/p	n/p	
149	n/p	n/p	
147	n/p	n/p	
221	n/p	n/p	
134	n/p	n/p	
164	n/p	n/p	
188	n/p	n/p	
83	n/p	n/p	
244	n/p	n/p	
255	n/p	n/p	
101	n/p	n/p	
222	n/p	n/p	
89	n/p	n/p	
169	5	n/p	
117	n/p	n/p	
171	5	n/p	
168	5	n/p	
176	5	n/p	
155	5	n/p	
167	5	n/p	
127	5	n/p	LateFall
121	n/p	n/p	
175	5	n/p	
129	5	n/p	
117	n/p	n/p	
151	n/p	n/p	
118	5	n/p	
156	5	n/p	
166	5	n/p	
169	5	n/p	
134	n/p	n/p	
243	5	n/p	
164	5	n/p	
150	5	n/p	
117	n/p	n/p	
256	5	n/p	

360	n/p	n/p	
245	n/p	n/p	
411	n/p	n/p	
96	n/p	n/p	
190	5	n/p	
193	5	n/p	
364	n/p	n/p	
426	n/p	n/p	
127	n/p	n/p	
131	4	n/p	LateFall
132	n/p	n/p	
138	5	n/p	
146	5	n/p	
181	5	n/p	
96	4	n/p	Winter
184	5	n/p	
189	5	n/p	
165	5	n/p	
178	5	n/p	
182	5	n/p	
238	n/p	n/p	
187	5	n/p	
157	n/p	n/p	
123	n/p	n/p	
362	n/p	n/p	
304	n/p	n/p	
273	n/p	n/p	
261	n/p	n/p	
255	n/p	n/p	
158	n/p	n/p	
148	n/p	n/p	
155	n/p	n/p	
181	5	n/p	
344	n/p	n/p	
189	5	n/p	
50	n/p	n/p	
260	n/p	n/p	
308	n/p	n/p	
318	n/p	n/p	
243	n/p	n/p	
320	n/p	n/p	
287	n/p	n/p	
382	n/p	n/p	
415	n/p	n/p	

135	n/p	n/p	
229	n/p	n/p	
131	5	n/p	Winter
265	n/p	n/p	
41	2	n/p	Fall
205	n/p	n/p	
199	5	n/p	
530	n/p	n/p	
129	5	n/p	Winter
267	n/p	n/p	
282	n/p	n/p	
359	n/p	n/p	
392	n/p	n/p	
446	n/p	n/p	
305	n/p	n/p	
214	5	n/p	
186	5	n/p	
222	5	n/p	
342	n/p	n/p	
478	n/p	n/p	
163	n/p	n/p	
341	n/p	n/p	
330	n/p	n/p	
76	n/p	n/p	
94	n/p	E	
435	n/p	n/p	
110	n/p	n/p	
124	n/p	n/p	
439	n/p	n/p	
60	n/p	n/p	
114	n/p	n/p	
58	n/p	n/p	
134	n/p	n/p	
118	n/p	n/p	

139	n/p	n/p	
234	5	n/p	
344	n/p	n/p	
240	5	n/p	
229	5	n/p	
190	5	n/p	
245	5	n/p	
146	5	n/p	
86	n/p	X	
245	5	n/p	
102	n/p	n/p	
219	5	n/p	
84	n/p	E	
105	n/p	n/p	
92	n/p	n/p	
142	n/p	n/p	
107	n/p	X	
132	n/p	n/p	
104	n/p	n/p	
107	n/p	n/p	
86	n/p	X	
214	5	n/p	
244	5	n/p	
122	n/p	n/p	
139	n/p	n/p	
145	n/p	n/p	
117	n/p	n/p	
113	n/p	n/p	
245	n/p	n/p	
252	5	n/p	
401	n/p	n/p	
313	n/p	n/p	
104	n/p	X	
212	5	n/p	
242	5	n/p	
113	n/p	X	
198	5	n/p	
234	n/p	n/p	

111	n/p	X	
135	n/p	n/p	
320	n/p	n/p	
111	n/p	n/p	
219	5	n/p	
209	5	n/p	
166	n/p	n/p	
205	5	n/p	
235	5	n/p	
338	n/p	n/p	
126	n/p	n/p	
256	5	n/p	
199	5	n/p	
203	5	n/p	
93	n/p	E	
224	5	n/p	
228	5	n/p	
229	5	n/p	
223	5	n/p	
226	5	n/p	
147	n/p	n/p	
194	5	n/p	
257	5	n/p	
49	n/p	n/p	
130	n/p	n/p	
208	5	n/p	
106	n/p	n/p	
114	n/p	n/p	
226	5	n/p	
234	5	n/p	
89	n/p	E	
207	5	n/p	
161	n/p	n/p	
327	n/p	n/p	
147	n/p	n/p	
308	n/p	n/p	
113	n/p	n/p	
124	n/p	n/p	
286	n/p	n/p	
201	5	n/p	
222	5	n/p	

232	5	n/p	
138	n/p	n/p	
144	n/p	n/p	
125	n/p	n/p	
155	n/p	n/p	
287	n/p	n/p	
164	n/p	n/p	
158	n/p	n/p	
145	n/p	n/p	
122	n/p	n/p	
141	n/p	n/p	
125	n/p	n/p	
175	n/p	n/p	
134	n/p	n/p	
133	n/p	n/p	
114	n/p	n/p	
131	n/p	n/p	
128	n/p	n/p	
141	n/p	n/p	
147	n/p	n/p	
110	n/p	n/p	
154	n/p	n/p	
144	n/p	n/p	
111	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
140	n/p	n/p	
174	n/p	n/p	
109	n/p	n/p	
140	n/p	n/p	
154	n/p	n/p	
167	n/p	n/p	
130	n/p	n/p	
243	5	n/p	
260	5	n/p	
312	n/p	n/p	
145	n/p	n/p	
227	5	n/p	
142	n/p	n/p	
232	5	n/p	
104	n/p	n/p	
118	n/p	n/p	
405	n/p	n/p	
181	n/p	n/p	

254	5	n/p	
189	5	n/p	
127	n/p	n/p	
211	5	n/p	
234	5	n/p	
157	n/p	n/p	
204	5	n/p	
224	5	n/p	
253	5	n/p	
31	n/p	n/p	
161	n/p	n/p	
226	5	n/p	
239	5	n/p	
116	n/p	n/p	
253	n/p	n/p	
131	n/p	n/p	
251	5	n/p	
103	n/p	n/p	
223	5	n/p	
134	n/p	n/p	
133	n/p	n/p	
131	n/p	n/p	
144	n/p	n/p	
125	n/p	n/p	
210	5	n/p	
206	5	n/p	
204	5	n/p	
172	5	n/p	
126	n/p	n/p	
211	5	n/p	
204	5	n/p	
238	5	n/p	
197	5	n/p	
64	n/p	n/p	
121	n/p	n/p	
130	n/p	n/p	
155	n/p	n/p	
85	n/p	E	
235	5	n/p	
247	5	n/p	
227	5	n/p	
224	5	n/p	

235	5	n/p	
124	n/p	n/p	
104	n/p	n/p	
92	n/p	n/p	
331	n/p	n/p	
139	n/p	n/p	
155	n/p	n/p	
69	n/p	X	
129	n/p	n/p	
240	5	n/p	
161	n/p	n/p	
100	n/p	M	
252	5	n/p	
125	5	n/p	Winter
145	n/p	n/p	
286	n/p	n/p	
128	n/p	n/p	
125	n/p	n/p	
120	n/p	n/p	
115	n/p	n/p	
114	n/p	n/p	
209	5	n/p	
122	n/p	n/p	
132	n/p	n/p	
206	5	n/p	
137	n/p	n/p	
112	5	n/p	
118	n/p	n/p	
128	n/p	n/p	
120	5	n/p	
122	5	n/p	
112	5	n/p	
245	n/p	n/p	
100	5	n/p	
105	5	n/p	
124	n/p	n/p	
149	n/p	n/p	
106	5	n/p	
110	5	n/p	
112	5	n/p	

116	n/p	n/p	
163	n/p	n/p	
121	5	n/p	
130	n/p	n/p	
112	5	n/p	
131	n/p	n/p	
117	5	n/p	
103	5	n/p	
108	5	n/p	
128	n/p	n/p	
129	n/p	n/p	
136	n/p	n/p	
145	n/p	n/p	
192	5	n/p	
249	5	n/p	
204	5	n/p	
243	5	n/p	
106	5	n/p	
213	5	n/p	
212	5	n/p	
122	n/p	n/p	
118	n/p	n/p	
148	n/p	n/p	
142	n/p	n/p	
136	n/p	n/p	
106	5	n/p	
127	n/p	n/p	
104	n/p	n/p	
145	n/p	n/p	
111	5	n/p	
108	5	n/p	
103	5	n/p	
102	5	n/p	
97	5	n/p	
147	n/p	n/p	
110	5	n/p	
107	n/p	n/p	
142	n/p	n/p	
106	5	n/p	
100	5	n/p	
102	5	n/p	
106	5	n/p	
102	5	n/p	
111	n/p	n/p	
124	n/p	n/p	

141	n/p	n/p	
115	n/p	n/p	
129	n/p	n/p	
91	5	n/p	
109	5	n/p	
106	5	n/p	
105	5	n/p	
102	5	n/p	
96	5	n/p	
101	5	n/p	
102	5	n/p	
104	5	n/p	
129	n/p	n/p	
105	5	n/p	
96	5	n/p	
110	5	n/p	
99	5	n/p	
235	5	n/p	
363	6	n/p	
160	n/p	n/p	
107	5	n/p	
108	5	n/p	
115	n/p	n/p	
95	5	n/p	
96	5	n/p	
111	5	n/p	
95	5	n/p	
116	n/p	n/p	
97	5	n/p	
163	n/p	n/p	
289	n/p	n/p	
95	5	n/p	
99	5	n/p	
93	5	n/p	
109	5	n/p	
100	5	n/p	
97	5	n/p	
100	5	n/p	
133	n/p	n/p	
214	5	n/p	
99	n/p	n/p	

143	n/p	n/p	
102	5	n/p	
108	n/p	n/p	
115	n/p	n/p	
104	5	n/p	
95	5	n/p	
101	5	n/p	
103	5	n/p	
137	n/p	n/p	
222	5	n/p	
139	n/p	n/p	
147	n/p	n/p	
232	n/p	n/p	
259	5	n/p	
111	5	n/p	
237	5	n/p	
91	n/p	n/p	
119	n/p	n/p	
134	n/p	n/p	
226	5	n/p	
94	5	n/p	
113	n/p	n/p	
92	n/p	n/p	
93	5	n/p	
93	5	n/p	
150	n/p	n/p	
94	5	n/p	
103	5	n/p	
255	5	n/p	
93	5	n/p	
232	5	n/p	
97	5	n/p	
111	5	n/p	
94	5	n/p	
109	5	n/p	
283	n/p	n/p	
98	5	n/p	
81	5	n/p	
95	5	n/p	
161	n/p	n/p	
203	5	n/p	
92	5	n/p	
372	n/p	n/p	
233	5	n/p	
100	5	n/p	

222	5	n/p	
193	5	n/p	
227	5	n/p	
117	n/p	n/p	
128	n/p	n/p	
97	5	n/p	
139	n/p	n/p	
88	5	n/p	
101	5	n/p	
101	5	n/p	
96	n/p	n/p	
123	n/p	n/p	
174	n/p	n/p	
237	5	n/p	
105	5	n/p	
102	5	n/p	
250	5	n/p	
112	n/p	n/p	
177	n/p	n/p	
257	5	n/p	
91	4	n/p	
77	4	n/p	Spring
98	4	n/p	
111	n/p	n/p	
83	4	n/p	Spring
153	5	n/p	Winter
110	4	n/p	Winter
131	n/p	n/p	
97	4	n/p	Winter
132	n/p	n/p	
53	3	n/p	Fall
213	5	n/p	
91	4	n/p	Spring

77	4	n/p	Spring
86	4	n/p	Spring
134	n/p	n/p	
152	n/p	n/p	
76	n/p	n/p	
158	n/p	n/p	
78	5	n/p	
83	5	n/p	Spring
99	5	n/p	Winter
117	5	n/p	Winter
134	n/p	n/p	
150	n/p	n/p	
97	5	n/p	
90	5	n/p	Spring
138	n/p	n/p	
88	5	n/p	Spring
100	5	n/p	Winter
100	5	n/p	Winter
101	n/p	n/p	
112	5	n/p	
106	5	n/p	Winter
230	5	n/p	
106	5	n/p	Winter
66	3	n/p	Fall
110	n/p	n/p	
100	5	n/p	Winter
118	5	n/p	Winter
142	n/p	n/p	
106	5	n/p	
71	5	n/p	Fall
83	5	n/p	
80	5	n/p	Spring
104	5	n/p	
85	5	n/p	Spring
173	5	n/p	
110	5	n/p	
73	5	n/p	Spring
97	5	n/p	Spring
90	5	n/p	
75	4	n/p	
170	5	n/p	
94	5	n/p	

83	5	n/p	Spring
103	5	n/p	Winter
105	5	n/p	Winter
108	5	n/p	Winter
83	5	n/p	Spring
133	n/p	n/p	
108	5	n/p	Winter
129	n/p	n/p	
86	n/p	n/p	
79	5	n/p	Spring
81	5	n/p	Spring
91	5	n/p	Spring
79	5	n/p	Spring
94	5	n/p	Spring
83	3	n/p	
85	5	n/p	
93	5	n/p	Spring
84	5	n/p	
79	5	n/p	Spring
92	5	n/p	Spring
238	5	n/p	
79	5	n/p	
116	5	n/p	Winter
112	5	n/p	Winter
105	5	n/p	Winter
80	5	n/p	
82	5	n/p	Spring
86	5	n/p	Spring
165	n/p	n/p	
108	5	n/p	Winter
95	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Spring
88	5	n/p	
87	5	n/p	
102	5	n/p	Winter
105	5	n/p	Winter
109	5	n/p	Winter
101	5	n/p	Winter
94	5	n/p	Spring
83	5	n/p	Spring
86	5	n/p	
132	n/p	n/p	
130	n/p	n/p	
82	5	n/p	

85	5	n/p	
79	5	n/p	Spring
86	5	n/p	Spring
109	5	n/p	Winter
114	5	n/p	Winter
140	n/p	n/p	
126	n/p	n/p	
84	5	n/p	
91	5	n/p	Spring
120	n/p	n/p	
89	5	n/p	Spring
90	5	n/p	Spring
83	5	n/p	Spring
79	5	n/p	Spring
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76	5	n/p	Spring
96	5	n/p	Spring
100	5	n/p	Spring
112	5	n/p	Winter
114	5	n/p	Winter
138	n/p	n/p	
128	n/p	n/p	

80	5	n/p	
84	5	n/p	
85	5	n/p	
86	5	n/p	
90	5	n/p	
84	5	n/p	Spring
102	5	n/p	Winter
110	5	n/p	Winter
112	5	n/p	Winter
121	n/p	n/p	
114	5	n/p	Winter
225	5	n/p	
110	5	n/p	Winter
107	5	n/p	Winter
88	5	n/p	
87	5	n/p	
85	5	n/p	
84	5	n/p	Spring
86	5	n/p	
85	5	n/p	Spring
90	5	n/p	Spring
115	n/p	n/p	

84	5	n/p	
82	5	n/p	
127	n/p	n/p	
89	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	
84	5	n/p	Spring
85	5	n/p	Spring
115	5	n/p	Winter
106	5	n/p	Winter
104	5	n/p	Winter
99	5	n/p	Spring
89	5	n/p	Spring
124	n/p	n/p	
82	5	n/p	Spring
81	5	n/p	Spring
79	5	n/p	Spring
87	5	n/p	
82	5	n/p	
81	5	n/p	
88	5	n/p	Spring
86	5	n/p	Spring
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121	n/p	n/p	
101	5	n/p	Spring
97	5	n/p	Spring
88	5	n/p	Spring
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83	5	n/p	
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81	5	n/p	
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79	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
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77	5	n/p	Spring
88	5	n/p	
86	5	n/p	
85	5	n/p	
82	5	n/p	Spring
85	5	n/p	
88	5	n/p	

120	n/p	n/p	
82	5	n/p	Spring
102	5	n/p	Spring
93	5	n/p	Spring
114	5	n/p	Winter
80	5	n/p	Spring
79	5	n/p	Spring
84	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
128	n/p	n/p	
149	n/p	n/p	
140	n/p	n/p	
99	5	n/p	Spring
85	5	n/p	Spring
87	5	n/p	
86	5	n/p	
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113	5	n/p	Winter
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92	5	n/p	Spring
91	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
77	5	n/p	Spring
92	5	n/p	

91	5	n/p	
90	5	n/p	
81	5	n/p	
87	5	n/p	
89	5	n/p	
79	5	n/p	Spring
82	5	n/p	Spring
113	5	n/p	Winter
86	5	n/p	Spring
106	5	n/p	Winter
87	5	n/p	Spring
134	n/p	n/p	
82	5	n/p	
132	n/p	n/p	
167	n/p	n/p	
124	n/p	n/p	
84	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	
79	5	n/p	
89	5	n/p	
95	5	n/p	Spring
81	5	n/p	Spring
97	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Spring
90	5	n/p	
89	5	n/p	
87	5	n/p	
144	n/p	n/p	
81	5	n/p	
78	5	n/p	
80	5	n/p	Spring
80	5	n/p	Spring
112	5	n/p	Winter
96	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
141	n/p	n/p	
78	5	n/p	Spring
87	5	n/p	
86	5	n/p	
84	5	n/p	
83	5	n/p	

83	5	n/p	Spring
78	5	n/p	Spring
133	n/p	n/p	
98	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
77	5	n/p	Spring
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84	5	n/p	
83	5	n/p	
78	5	n/p	
81	5	n/p	
93	5	n/p	Spring
100	5	n/p	Spring
82	5	n/p	Spring
95	5	n/p	Spring
120	n/p	n/p	
83	5	n/p	Spring
77	5	n/p	Spring
90	5	n/p	Spring
84	5	n/p	Spring
95	5	n/p	Spring
82	5	n/p	
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80	5	n/p	Spring
82	5	n/p	Spring
91	5	n/p	Spring
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93	5	n/p	Spring
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81	5	n/p	Spring
78	5	n/p	Spring
151	n/p	n/p	
135	n/p	n/p	
134	n/p	n/p	
81	5	n/p	Spring
80	5	n/p	Spring

85	5	n/p	Spring
89	5	n/p	Spring
255	5	n/p	
132	n/p	n/p	
80	5	n/p	Spring
82	5	n/p	Spring
86	5	n/p	
78	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	
85	5	n/p	
94	5	n/p	Spring
87	5	n/p	
82	5	n/p	Spring
79	5	n/p	Spring
80	5	n/p	Spring
82	5	n/p	Spring
84	5	n/p	Spring
104	5	n/p	Spring
122	n/p	n/p	
132	n/p	n/p	
84	5	n/p	Spring
87	5	n/p	Spring
92	5	n/p	Spring
96	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
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82	5	n/p	Spring
79	5	n/p	Spring
80	5	n/p	Spring
92	n/p	n/p	
85	5	n/p	Spring
94	5	n/p	
91	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
79	5	n/p	Spring
86	5	n/p	
85	5	n/p	
82	5	n/p	
81	5	n/p	
79	5	n/p	

80	5	n/p	Spring
94	5	n/p	Spring
79	5	n/p	Spring
115	n/p	n/p	
254	5	n/p	
105	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Spring
82	5	n/p	Spring
90	5	n/p	Spring
85	5	n/p	
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82	5	n/p	Spring
83	5	n/p	Spring
85	5	n/p	Spring
145	n/p	n/p	
80	4	n/p	
81	4	n/p	Spring
261	5	n/p	
84	4	n/p	Spring
78	4	n/p	Fall
77	4	n/p	Fall
96	4	n/p	Spring
79	4	n/p	Spring
84	4	n/p	Spring
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79	4	n/p	Spring
86	4	n/p	Spring
88	4	n/p	Spring
89	4	n/p	Spring
97	4	n/p	Spring
146	n/p	n/p	
86	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
87	4	n/p	Spring
100	4	n/p	Spring
91	4	n/p	Spring
84	4	n/p	Spring
85	4	n/p	Spring

89	4	n/p	Spring
87	4	n/p	Spring
85	4	n/p	Spring
86	4	n/p	Spring
80	4	n/p	Spring
88	4	n/p	Spring
140	n/p	n/p	
128	n/p	n/p	
86	4	n/p	Spring
83	4	n/p	Spring
81	4	n/p	Spring
78	4	n/p	Fall
71	4	n/p	Fall
84	4	n/p	Spring
89	4	n/p	Spring
86	4	n/p	Spring
122	n/p	n/p	
265	5	n/p	
130	4	n/p	Winter
95	4	n/p	Spring
92	4	n/p	Spring
90	4	n/p	Spring
87	4	n/p	Spring
83	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
79	4	n/p	Spring
89	4	n/p	Spring
82	4	n/p	Spring
104	4	n/p	Spring
106	4	n/p	Spring
92	4	n/p	Spring
81	4	n/p	Spring
87	4	n/p	Spring
84	4	n/p	Spring
81	5	n/p	
81	5	n/p	Spring
105	5	n/p	Spring
134	n/p	n/p	
113	n/p	n/p	
120	n/p	n/p	
84	5	n/p	Spring
79	4	n/p	Fall
86	5	n/p	Spring
86	5	n/p	
77	4	n/p	Fall
82	5	n/p	Spring

84	5	n/p	Spring
85	5	n/p	Spring
80	5	n/p	
84	5	n/p	Spring
104	5	n/p	Spring
125	n/p	n/p	
87	5	n/p	
73	4	n/p	Fall
82	4	n/p	Spring
86	5	n/p	Spring
252	5	n/p	
85	5	n/p	Spring
82	5	n/p	Spring
86	5	n/p	
84	5	n/p	
105	n/p	n/p	
82	5	n/p	
80	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
91	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
89	5	n/p	Spring
91	5	n/p	Spring
121	n/p	n/p	
84	5	n/p	
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95	5	n/p	Spring
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83	5	n/p	
82	5	n/p	
80	5	n/p	Spring
90	5	n/p	Spring
104	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring

139	n/p	n/p	
108	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
74	4	n/p	
79	4	n/p	Fall
73	4	n/p	
78	4	n/p	Fall
84	5	n/p	
82	5	n/p	
81	5	n/p	
79	4	n/p	
78	5	n/p	
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86	5	n/p	Spring
89	5	n/p	Spring
94	5	n/p	Spring
80	5	n/p	Fall
103	5	n/p	Spring
75	5	n/p	Fall
97	5	n/p	Spring
79	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
86	5	n/p	
84	5	n/p	
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87	5	n/p	Spring
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83	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Fall
75	5	n/p	Fall
73	5	n/p	Fall
81	5	n/p	
83	5	n/p	

79	5	n/p	Fall
94	5	n/p	Spring
83	5	n/p	Spring
96	5	n/p	Spring
91	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
74	5	n/p	Fall
74	4	n/p	Fall
87	5	n/p	
82	5	n/p	
80	5	n/p	Fall
81	5	n/p	
85	5	n/p	Spring
98	5	n/p	Spring
342	n/p	n/p	
80	5	n/p	Fall
82	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
94	5	n/p	Spring
78	5	n/p	Fall
79	5	n/p	Fall
87	5	n/p	Spring
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77	5	n/p	Fall
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89	5	n/p	
90	5	n/p	
73	4	n/p	Fall
73	5	n/p	Fall
76	5	n/p	
77	5	n/p	Fall
90	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring

84	5	n/p	Spring
83	5	n/p	Spring
81	5	n/p	Fall
80	5	n/p	Fall
76	5	n/p	Fall
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80	5	n/p	
79	4	n/p	
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85	5	n/p	Spring
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81	5	n/p	Fall
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88	5	n/p	Spring
89	5	n/p	Spring
105	5	n/p	Spring
79	5	n/p	Fall
92	5	n/p	Spring
81	5	n/p	
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77	5	n/p	
80	5	n/p	
87	5	n/p	Spring
82	5	n/p	
74	5	n/p	
83	5	n/p	
86	5	n/p	
73	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
77	5	n/p	Fall
79	5	n/p	
75	5	n/p	Fall
83	5	n/p	Spring
352	n/p	n/p	
360	n/p	n/p	
71	4	n/p	Fall
83	5	n/p	Spring
93	5	n/p	Spring
87	5	n/p	Spring

77	5	n/p	Fall
75	5	n/p	
79	5	n/p	Fall
86	5	n/p	Spring
75	5	n/p	
81	5	n/p	
79	5	n/p	Fall
82	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	Spring
285	n/p	n/p	
83	5	n/p	Spring
80	4	n/p	Fall
106	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
77	4	n/p	
79	4	n/p	Fall
75	4	n/p	Fall
81	4	n/p	
80	5	n/p	
79	4	n/p	
78	4	n/p	
84	5	n/p	Spring
79	5	n/p	Fall
103	5	n/p	Spring
76	4	n/p	Fall
79	4	n/p	Fall
80	4	n/p	Fall
82	4	n/p	Fall
83	5	n/p	Spring
84	5	n/p	Spring
87	5	n/p	Spring
73	4	n/p	Fall
126	n/p	n/p	
86	5	n/p	Spring
80	4	n/p	
77	4	n/p	Fall
71	4	n/p	Fall
79	4	n/p	
77	4	n/p	
80	5	n/p	
85	5	n/p	
88	5	n/p	
89	5	n/p	

90	5	n/p	
91	5	n/p	
92	5	n/p	
78	4	n/p	
87	5	n/p	
79	5	n/p	Fall
81	5	n/p	Fall
94	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
89	5	n/p	Spring
91	5	n/p	Spring
79	4	n/p	Fall
93	5	n/p	Spring
75	5	n/p	
78	5	n/p	Fall
74	5	n/p	Fall
79	5	n/p	
81	5	n/p	
82	5	n/p	
85	5	n/p	
88	5	n/p	
75	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
83	5	n/p	
74	5	n/p	Fall
77	5	n/p	
75	5	n/p	Fall
79	5	n/p	Fall
84	5	n/p	Spring
106	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	Spring
79	4	n/p	
90	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
85	5	n/p	
72	4	n/p	
73	5	n/p	Fall
75	5	n/p	Fall

81	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
83	5	n/p	Spring
77	5	n/p	Fall
91	5	n/p	
88	5	n/p	
86	5	n/p	
82	5	n/p	
79	5	n/p	
78	5	n/p	Fall
74	5	n/p	Fall
81	5	n/p	Fall
441	n/p	n/p	
149	n/p	n/p	
111	5	n/p	Spring
84	5	n/p	Spring
80	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
72	5	n/p	Fall
88	5	n/p	
87	5	n/p	
79	5	n/p	
92	5	n/p	Spring
77	5	n/p	Fall
77	5	n/p	Fall
163	n/p	n/p	
110	5	n/p	Spring
78	5	n/p	Fall
75	5	n/p	Fall
80	5	n/p	
86	5	n/p	Spring
84	5	n/p	Spring
80	5	n/p	
111	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall

76	5	n/p	Fall
79	5	n/p	
72	5	n/p	Fall
75	5	n/p	Fall
83	5	n/p	Spring
85	5	n/p	
148	n/p	n/p	
180	n/p	n/p	
85	5	n/p	Spring
93	5	n/p	
133	n/p	n/p	
120	n/p	n/p	
97	5	n/p	Spring
95	5	n/p	Spring
86	5	n/p	Spring
82	5	n/p	Fall
76	5	n/p	Fall
71	5	n/p	Fall
84	5	n/p	
82	5	n/p	
78	5	n/p	
73	5	n/p	Fall
85	5	n/p	
83	5	n/p	
74	5	n/p	Fall
138	n/p	n/p	
82	5	n/p	Fall
78	5	n/p	Fall
74	5	n/p	
78	5	n/p	
79	5	n/p	Fall
77	5	n/p	
76	5	n/p	
81	5	n/p	
85	5	n/p	Spring
90	5	n/p	Spring
79	5	n/p	Fall
74	5	n/p	Fall
80	5	n/p	
138	n/p	n/p	
89	5	n/p	
80	5	n/p	Fall
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Fall

144	n/p	n/p	
79	5	n/p	Fall
78	5	n/p	Fall
71	5	n/p	Fall
88	5	n/p	
84	5	n/p	
83	5	n/p	
82	5	n/p	
76	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	Spring
94	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	
80	5	n/p	Fall
86	5	n/p	
74	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
78	5	n/p	Fall
78	5	n/p	
90	5	n/p	Spring
85	5	n/p	Spring
91	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
95	5	n/p	Spring
79	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
89	5	n/p	
80	5	n/p	
88	5	n/p	
83	5	n/p	
94	5	n/p	Spring
80	5	n/p	Fall
84	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Fall

80	5	n/p	Fall
77	5	n/p	Fall
73	5	n/p	Fall
87	5	n/p	Spring
86	5	n/p	Spring
105	n/p	n/p	
93	5	n/p	Spring
91	5	n/p	Spring
74	5	n/p	Fall
90	5	n/p	Spring
127	n/p	n/p	
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
82	5	n/p	
80	5	n/p	Fall
79	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
72	5	n/p	Fall
86	5	n/p	
76	5	n/p	Fall
85	5	n/p	Spring
84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Spring
87	5	n/p	Spring
89	5	n/p	Spring
93	5	n/p	Spring
78	5	n/p	Fall
92	5	n/p	Spring
73	5	n/p	
77	5	n/p	Fall
74	4	n/p	Fall
86	5	n/p	
83	5	n/p	
82	5	n/p	
80	5	n/p	
79	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Fall
296	n/p	n/p	
87	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
91	5	n/p	Spring
82	5	n/p	Fall

120	n/p	n/p	
78	5	n/p	Fall
77	5	n/p	Fall
76	4	n/p	Fall
90	5	n/p	
88	5	n/p	
81	5	n/p	
75	5	n/p	
80	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Spring
134	n/p	n/p	
89	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Fall
83	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
90	5	n/p	
79	5	n/p	
79	5	n/p	Fall
88	5	n/p	Spring
83	5	n/p	
96	5	n/p	Spring
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
99	5	n/p	
82	5	n/p	
77	5	n/p	
72	4	n/p	Fall
87	5	n/p	Spring
80	5	n/p	
76	4	n/p	Fall
77	5	n/p	Fall
82	5	n/p	Fall
91	5	n/p	
86	5	n/p	
80	5	n/p	Fall
75	n/p	n/p	
124	n/p	n/p	
94	5	n/p	Spring
82	5	n/p	Fall
79	5	n/p	Fall

78	5	n/p	Fall
85	5	n/p	
83	5	n/p	
82	5	n/p	
78	5	n/p	
89	5	n/p	Spring
80	5	n/p	Fall
88	5	n/p	Spring
85	5	n/p	Fall
319	n/p	n/p	
82	5	n/p	Fall
76	5	n/p	Fall
74	5	n/p	Fall
85	5	n/p	
79	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
130	n/p	n/p	
129	n/p	n/p	
113	n/p	n/p	
91	5	n/p	Spring
89	5	n/p	Spring
81	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
69	4	n/p	Fall
150	n/p	n/p	
87	5	n/p	Spring
163	n/p	n/p	
137	n/p	n/p	
85	5	n/p	
82	5	n/p	Fall
83	5	n/p	Fall
78	4	n/p	Fall
86	4	n/p	Fall
82	4	n/p	Fall
84	4	n/p	Fall
89	4	n/p	Spring
91	4	n/p	Spring
81	4	n/p	Fall
183	n/p	n/p	
95	4	n/p	Spring
92	4	n/p	Spring
83	4	n/p	Fall
78	4	n/p	Fall
85	4	n/p	Fall
88	4	n/p	Spring

75	4	n/p	Fall
194	n/p	n/p	
130	n/p	n/p	
127	5	n/p	Winter
93	4	n/p	Spring
91	4	n/p	Spring
87	4	n/p	Spring
85	4	n/p	Fall
82	4	n/p	Fall
77	4	n/p	Fall
65	4	n/p	Fall
79	4	n/p	Fall
478	n/p	n/p	
78	4	n/p	Fall
79	4	n/p	Fall
80	4	n/p	Fall
106	5	n/p	Spring
82	4	n/p	Fall
76	4	n/p	Fall
79	4	n/p	Fall
84	4	n/p	Fall
86	4	n/p	Fall
84	4	n/p	
87	4	n/p	
90	4	n/p	
80	4	n/p	Fall
81	4	n/p	Fall
85	4	n/p	Fall
77	4	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	Fall
90	5	n/p	
88	5	n/p	Spring
86	5	n/p	Fall
78	5	n/p	
87	5	n/p	
85	5	n/p	
83	5	n/p	
82	5	n/p	
81	5	n/p	
79	5	n/p	
93	5	n/p	

73	5	n/p	Fall
92	5	n/p	Spring
85	5	n/p	Fall
82	5	n/p	Fall
89	5	n/p	Spring
90	5	n/p	Spring
84	5	n/p	Fall
91	5	n/p	Spring
79	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
68	5	n/p	Fall
82	5	n/p	
79	5	n/p	
86	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
83	5	n/p	
79	5	n/p	
82	5	n/p	
80	5	n/p	Fall
88	5	n/p	Spring
78	5	n/p	Fall
148	n/p	n/p	
128	n/p	n/p	
90	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
89	5	n/p	
88	5	n/p	
81	5	n/p	Fall
86	5	n/p	Fall
83	5	n/p	Fall

78	5	n/p	Fall
81	5	n/p	
89	5	n/p	Spring
84	5	n/p	Fall
132	n/p	n/p	
115	n/p	n/p	
92	5	n/p	Spring
90	5	n/p	Spring
86	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
76	5	n/p	Fall
88	5	n/p	
80	5	n/p	
88	5	n/p	Spring
87	5	n/p	Fall
83	5	n/p	Fall
150	n/p	n/p	
90	5	n/p	Spring
79	5	n/p	Fall
78	5	n/p	Fall
74	5	n/p	Fall
136	n/p	n/p	
80	5	n/p	Fall
80	5	n/p	Fall
128	n/p	n/p	
81	5	n/p	Fall
79	5	n/p	Fall
76	5	n/p	Fall
88	5	n/p	
85	5	n/p	
79	5	n/p	
134	n/p	n/p	
84	5	n/p	Fall
83	5	n/p	Fall
93	5	n/p	Spring
92	5	n/p	Spring
91	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
79	5	n/p	Fall
87	5	n/p	
86	5	n/p	
84	5	n/p	
82	5	n/p	

81	5	n/p	
79	5	n/p	
82	5	n/p	Fall
92	5	n/p	Spring
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	Spring
79	5	n/p	Fall
88	5	n/p	Spring
80	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
74	5	n/p	Fall
73	5	n/p	Fall
72	5	n/p	Fall
80	5	n/p	
78	5	n/p	
81	5	n/p	Fall
73	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
80	4	n/p	
84	5	n/p	Fall
69	4	n/p	
92	5	n/p	Spring
93	5	n/p	Spring
206	n/p	n/p	
84	4	n/p	Fall
79	4	n/p	Fall
78	4	n/p	Fall
92	5	n/p	
91	5	n/p	
81	4	n/p	
84	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
143	n/p	n/p	
83	5	n/p	Fall
80	5	n/p	
85	4	n/p	Fall
75	4	n/p	Fall
74	4	n/p	Fall
85	4	n/p	

67	4	n/p	Fall
88	4	n/p	
78	4	n/p	Fall
79	4	n/p	Fall
82	4	n/p	Fall
84	4	n/p	Fall
85	4	n/p	Fall
86	4	n/p	Fall
97	5	n/p	Spring
355	n/p	n/p	
360	n/p	n/p	
194	n/p	n/p	
191	n/p	n/p	
77	4	n/p	Fall
74	4	n/p	Fall
400	n/p	n/p	
72	4	n/p	Fall
78	4	n/p	
86	4	n/p	Fall
79	4	n/p	Fall
85	5	n/p	Fall
80	4	n/p	Fall
78	4	n/p	
84	4	n/p	Fall
85	4	n/p	Fall
83	4	n/p	Fall
91	5	n/p	Spring
87	4	n/p	Fall
86	4	n/p	Fall
78	4	n/p	
78	4	n/p	Fall
87	4	n/p	
86	5	n/p	
86	4	n/p	
85	5	n/p	Fall
82	4	n/p	Fall
84	5	n/p	Fall
91	5	n/p	Spring
88	5	n/p	Fall
85	4	n/p	Fall
83	4	n/p	Fall
80	4	n/p	Fall
87	4	n/p	Fall
72	5	n/p	Fall
82	5	n/p	Fall
85	5	n/p	Fall
96	5	n/p	Spring

85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	
362	n/p	n/p	
425	n/p	n/p	
516	n/p	n/p	
83	5	n/p	Fall
344	n/p	n/p	
88	5	n/p	Fall
89	5	n/p	
91	5	n/p	
453	n/p	n/p	
169	n/p	n/p	
162	n/p	n/p	
87	5	n/p	
84	5	n/p	Fall
84	5	n/p	
417	n/p	n/p	
74	5	n/p	Fall
405	n/p	n/p	
444	n/p	n/p	
292	n/p	n/p	
83	5	n/p	
79	5	n/p	Fall
87	5	n/p	Fall
79	5	n/p	Fall
86	5	n/p	Fall
78	5	n/p	Fall
84	5	n/p	Fall
84	4	n/p	Fall
153	n/p	n/p	
148	n/p	n/p	
143	n/p	n/p	
85	4	n/p	Fall
80	4	n/p	
128	n/p	n/p	
85	4	n/p	Fall
127	n/p	n/p	
147	n/p	n/p	
83	4	n/p	Fall
85	4	n/p	Fall
82	4	n/p	Fall
87	4	n/p	Fall
125	n/p	n/p	
150	n/p	n/p	

81	4	n/p	Fall
86	4	n/p	Fall
370	n/p	n/p	
87	4	n/p	Fall
362	n/p	n/p	
522	n/p	n/p	
84	4	n/p	Fall
77	4	n/p	Fall
143	n/p	n/p	
164	n/p	n/p	
170	n/p	n/p	
373	n/p	n/p	
405	n/p	n/p	
81	4	n/p	
84	4	n/p	
305	n/p	n/p	
135	n/p	n/p	
94	4	n/p	
87	4	n/p	Fall
94	4	n/p	Spring
91	5	n/p	
95	5	n/p	
91	5	n/p	Fall
90	5	n/p	Fall
163	n/p	n/p	
79	4	n/p	Fall
90	5	n/p	
138	n/p	n/p	
79	4	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	
89	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	
77	5	n/p	Fall
98	5	n/p	
82	5	n/p	Fall
83	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
83	5	n/p	
91	5	n/p	Fall

90	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	
85	5	n/p	Fall
87	5	n/p	
38	n/p	n/p	
410	n/p	n/p	
93	5	n/p	Fall
75	5	n/p	Fall
86	5	n/p	
89	5	n/p	Fall
88	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
102	5	n/p	
84	5	n/p	
83	5	n/p	
84	5	n/p	Fall
85	5	n/p	Fall
95	5	n/p	Spring
87	5	n/p	Fall
81	5	n/p	Fall
93	5	n/p	
80	5	n/p	
90	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
94	5	n/p	Spring
89	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
75	4	n/p	Fall
87	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
87	5	n/p	Fall
256	n/p	n/p	
157	n/p	n/p	
73	5	n/p	Fall
90	5	n/p	Fall

368	n/p	n/p	
80	5	n/p	
88	5	n/p	
70	5	n/p	Fall
78	5	n/p	Fall
87	5	n/p	Fall
93	5	n/p	Fall
206	n/p	n/p	
75	5	n/p	
35	n/p	X	
68	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	
115	5	n/p	
85	5	n/p	Fall
90	5	n/p	Fall
94	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
97	5	n/p	
79	5	n/p	
78	5	n/p	Fall
338	n/p	n/p	
84	5	n/p	
85	5	n/p	
82	5	n/p	Fall
83	5	n/p	Fall
94	5	n/p	Fall
99	5	n/p	Spring
89	5	n/p	Fall
93	5	n/p	Fall
81	5	n/p	Fall
95	5	n/p	Fall
477	n/p	n/p	
658	n/p	n/p	
85	5	n/p	Fall
88	5	n/p	Fall
94	5	n/p	
133	n/p	n/p	
162	n/p	n/p	
95	5	n/p	Fall
424	n/p	n/p	
92	5	n/p	Fall
85	5	n/p	Fall
96	5	n/p	
95	5	n/p	
94	5	n/p	

123	n/p	n/p	
150	n/p	n/p	
96	5	n/p	Fall
82	5	n/p	Fall
88	5	n/p	Fall
171	n/p	n/p	
90	5	n/p	Fall
85	5	n/p	Fall
227	n/p	n/p	
95	5	n/p	Fall
99	5	n/p	Spring
96	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
87	5	n/p	
85	5	n/p	Fall
88	5	n/p	
90	5	n/p	Fall
98	5	n/p	Spring
84	5	n/p	Fall
94	5	n/p	Fall
86	5	n/p	Fall
90	5	n/p	Fall
160	n/p	n/p	
87	5	n/p	Fall
430	n/p	n/p	
284	n/p	n/p	
172	n/p	n/p	
91	5	n/p	Fall
85	5	n/p	
86	5	n/p	Fall
94	5	n/p	Fall
94	5	n/p	Fall
250	n/p	n/p	
100	5	n/p	Spring
85	5	n/p	Fall
100	5	n/p	
86	5	n/p	
75	5	n/p	
157	n/p	n/p	
90	5	n/p	Fall
282	n/p	n/p	
94	5	n/p	Fall
463	n/p	n/p	

194	n/p	n/p	
96	5	n/p	
145	n/p	n/p	
86	5	n/p	Fall
81	5	n/p	Fall
97	5	n/p	
80	5	n/p	Fall
90	5	n/p	Fall
95	5	n/p	Fall
96	5	n/p	Fall
79	5	n/p	Fall
71	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
95	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	Fall
81	5	n/p	Fall
90	5	n/p	Fall
312	n/p	n/p	
334	n/p	n/p	
336	n/p	n/p	
329	n/p	n/p	
354	n/p	n/p	
91	5	n/p	Fall
90	5	n/p	Fall
82	5	n/p	Fall
369	n/p	n/p	
90	5	n/p	
92	5	n/p	
89	5	n/p	Fall
90	5	n/p	Fall
419	n/p	n/p	
502	n/p	n/p	
98	5	n/p	Fall
321	n/p	n/p	
87	5	n/p	
90	5	n/p	Fall
89	5	n/p	
97	5	n/p	Fall
392	n/p	n/p	
89	5	n/p	
89	5	n/p	Fall

88	5	n/p	
102	5	n/p	Spring
103	5	n/p	Spring
86	4	n/p	Fall
102	5	n/p	Spring
104	5	n/p	Spring
349	n/p	n/p	
400	n/p	n/p	
103	5	n/p	Spring
320	n/p	n/p	
318	n/p	n/p	
422	n/p	n/p	
78	5	n/p	Fall
83	5	n/p	Fall
101	5	n/p	Spring
330	n/p	n/p	
489	n/p	n/p	
395	n/p	n/p	
102	5	n/p	Spring
366	n/p	n/p	
104	5	n/p	Spring
110	5	n/p	Spring
101	5	n/p	Spring
90	5	n/p	Fall
88	5	n/p	Fall
75	4	n/p	Fall
88	5	n/p	
106	5	n/p	Spring
102	5	n/p	Spring
405	n/p	n/p	
111	5	n/p	Spring
89	5	n/p	Fall
87	5	n/p	Fall
82	5	n/p	Fall
90	5	n/p	
129	n/p	n/p	
82	5	n/p	
373	n/p	n/p	
406	n/p	n/p	
82	5	n/p	Fall
96	5	n/p	Fall
75	n/p	X	
88	5	n/p	Fall
99	5	n/p	Fall

89	5	n/p	Fall
91	5	n/p	Fall
87	5	n/p	
88	5	n/p	
93	5	n/p	
88	5	n/p	Fall
89	5	n/p	Fall
96	5	n/p	Fall
97	5	n/p	Fall
82	5	n/p	
125	5	n/p	Spring
97	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	
88	5	n/p	
79	4	n/p	Fall
81	4	n/p	Fall
94	5	n/p	Fall
86	5	n/p	Fall
90	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
94	5	n/p	Fall
96	5	n/p	Fall
90	5	n/p	Fall
86	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
88	5	n/p	Fall
94	5	n/p	Fall
91	5	n/p	
90	5	n/p	Fall
91	5	n/p	Fall
145	n/p	n/p	
96	5	n/p	Fall
95	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
80	5	n/p	Fall
91	5	n/p	
92	5	n/p	Fall
90	5	n/p	Fall
100	5	n/p	Fall
174	n/p	n/p	

85	5	n/p	Fall
89	5	n/p	Fall
80	5	n/p	Fall
92	5	n/p	Fall
289	n/p	n/p	
89	5	n/p	
85	4	n/p	Fall
135	n/p	n/p	
86	5	n/p	
81	4	n/p	Fall
93	5	n/p	
87	4	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
95	5	n/p	
298	n/p	n/p	
93	4	n/p	Fall
92	5	n/p	Fall
85	4	n/p	Fall
84	4	n/p	Fall
96	5	n/p	
77	4	n/p	Fall
80	4	n/p	Fall
97	5	n/p	Fall
89	5	n/p	
90	5	n/p	
87	5	n/p	Fall
73	4	n/p	Fall
298	n/p	n/p	
85	5	n/p	Fall
109	5	n/p	Spring
110	5	n/p	Spring
145	n/p	n/p	
109	5	n/p	Spring
327	n/p	n/p	
111	5	n/p	Spring
114	5	n/p	Spring
93	5	n/p	
300	n/p	n/p	
91	5	n/p	
96	5	n/p	
80	5	n/p	Fall

89	5	n/p	Fall
109	5	n/p	Spring
90	5	n/p	
84	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
294	n/p	n/p	
311	n/p	n/p	
326	n/p	n/p	
398	n/p	n/p	
90	5	n/p	Fall
372	n/p	n/p	
326	n/p	n/p	
318	n/p	n/p	
290	n/p	n/p	
102	5	n/p	Fall
92	5	n/p	Fall
385	n/p	n/p	
99	5	n/p	Fall
320	n/p	n/p	
345	n/p	n/p	
333	n/p	n/p	
104	5	n/p	Fall
79	5	n/p	Fall
97	5	n/p	Fall
170	n/p	n/p	
90	4	n/p	
377	n/p	n/p	
94	4	n/p	Fall
92	4	n/p	Fall
93	5	n/p	Fall
146	n/p	n/p	
90	5	n/p	Fall
95	5	n/p	Fall
209	n/p	n/p	
90	5	n/p	Fall
422	n/p	n/p	
104	5	n/p	Fall
93	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	Fall
100	5	n/p	Fall
309	n/p	n/p	
335	n/p	n/p	

92	5	n/p	Fall
303	n/p	n/p	
297	n/p	n/p	
97	5	n/p	Fall
93	5	n/p	Fall
85	5	n/p	Fall
95	5	n/p	Fall
372	n/p	n/p	
92	5	n/p	Fall
100	5	n/p	Fall
325	n/p	n/p	
313	n/p	n/p	
87	5	n/p	Fall
176	n/p	n/p	
266	n/p	n/p	
305	n/p	n/p	
313	n/p	n/p	
405	n/p	n/p	
294	n/p	n/p	
415	n/p	n/p	
210	n/p	n/p	
490	n/p	n/p	
181	n/p	n/p	
472	n/p	n/p	
332	n/p	n/p	
357	n/p	n/p	
92	5	n/p	Fall
34	n/p	n/p	
257	n/p	n/p	
90	5	n/p	Fall
35	n/p	n/p	
91	5	n/p	Fall
86	5	n/p	
93	5	n/p	Fall
444	n/p	n/p	
85	5	n/p	Fall
62	n/p	X	
100	5	n/p	Fall
87	5	n/p	Fall
83	5	n/p	Fall
93	5	n/p	
92	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall

425	n/p	n/p	
91	5	n/p	
413	n/p	n/p	
95	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
89	5	n/p	Fall
272	n/p	n/p	
92	5	n/p	Fall
366	n/p	n/p	
89	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
152	n/p	n/p	
413	n/p	n/p	
80	5	n/p	Fall
90	5	n/p	Fall
85	5	n/p	Fall
92	5	n/p	
76	5	n/p	Fall
79	5	n/p	Fall
394	n/p	n/p	
89	5	n/p	Fall
96	5	n/p	Fall
85	5	n/p	Fall
88	5	n/p	
80	5	n/p	Fall
84	5	n/p	
83	5	n/p	Fall
84	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
85	5	n/p	Fall
88	5	n/p	Fall
78	5	n/p	Fall
78	5	n/p	Fall
80	4	n/p	Fall
84	5	n/p	Fall
36	n/p	n/p	
33	n/p	n/p	
38	n/p	n/p	

40	n/p	n/p	
40	n/p	n/p	
88	5	n/p	Fall
88	5	n/p	Fall
45	n/p	n/p	
65	n/p	n/p	
77	5	n/p	Fall
86	5	n/p	Fall
90	5	n/p	Fall
82	5	n/p	
92	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
89	5	n/p	Fall
79	5	n/p	Fall
86	5	n/p	
430	n/p	n/p	
89	5	n/p	Fall
215	n/p	n/p	
359	n/p	n/p	
444	n/p	n/p	
206	n/p	n/p	
44	n/p	n/p	
290	n/p	n/p	
51	n/p	n/p	
343	n/p	n/p	
419	n/p	n/p	
82	4	n/p	Fall
420	n/p	n/p	
81	4	n/p	Fall
100	5	n/p	Fall
86	4	n/p	Fall
265	n/p	n/p	
345	n/p	n/p	
195	n/p	n/p	
190	n/p	n/p	
138	n/p	n/p	
38	n/p	n/p	
43	n/p	n/p	
269	n/p	n/p	
43	n/p	n/p	
44	n/p	n/p	

482	n/p	n/p	
209	n/p	n/p	
70	5	n/p	Fall
79	5	n/p	Fall
186	n/p	n/p	
180	n/p	n/p	
285	n/p	n/p	
40	n/p	n/p	
55	n/p	n/p	
59	n/p	n/p	
46	n/p	n/p	
43	n/p	n/p	
187	n/p	n/p	
181	n/p	n/p	
185	n/p	n/p	
44	n/p	n/p	
47	n/p	n/p	
86	5	n/p	Fall
34	n/p	n/p	
37	n/p	n/p	
155	n/p	n/p	
49	n/p	n/p	
48	n/p	n/p	
44	n/p	n/p	
122	n/p	n/p	
198	n/p	n/p	
203	n/p	n/p	
180	n/p	n/p	
312	n/p	n/p	
209	n/p	n/p	
47	n/p	n/p	
356	n/p	n/p	
213	n/p	n/p	
37	n/p	n/p	
200	n/p	n/p	
386	n/p	n/p	
201	n/p	n/p	

413	n/p	n/p	
42	n/p	n/p	
375	n/p	n/p	
334	n/p	n/p	
59	n/p	n/p	
210	n/p	n/p	
38	n/p	X	
54	n/p	n/p	
169	n/p	n/p	
375	n/p	n/p	
50	n/p	n/p	
51	n/p	n/p	
61	n/p	n/p	
50	n/p	n/p	
56	n/p	n/p	
167	n/p	n/p	
289	n/p	n/p	
48	n/p	n/p	
54	n/p	n/p	
56	n/p	n/p	
58	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
62	n/p	n/p	
57	n/p	n/p	
66	n/p	n/p	
57	n/p	n/p	
58	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	

62	n/p	n/p	
65	n/p	n/p	
54	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
58	n/p	n/p	
62	n/p	n/p	
56	n/p	n/p	
163	n/p	n/p	
60	n/p	n/p	
55	n/p	n/p	
52	n/p	n/p	
56	n/p	n/p	
285	n/p	n/p	
415	n/p	n/p	
202	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
55	n/p	n/p	
308	n/p	n/p	
54	n/p	n/p	
59	n/p	n/p	
62	n/p	n/p	
310	n/p	n/p	
61	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
50	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
200	n/p	n/p	
280	n/p	n/p	
460	n/p	n/p	
62	n/p	n/p	
220	n/p	n/p	
282	n/p	n/p	

320	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
405	n/p	n/p	
62	n/p	n/p	
70	n/p	n/p	
252	n/p	n/p	
480	n/p	n/p	
68	n/p	n/p	
69	n/p	n/p	
65	n/p	n/p	
66	n/p	n/p	
42	n/p	n/p	
55	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
71	n/p	n/p	
74	n/p	n/p	
69	n/p	n/p	
74	n/p	n/p	
68	n/p	n/p	
63	n/p	n/p	
333	n/p	n/p	
60	n/p	n/p	
58	n/p	n/p	
66	n/p	n/p	
53	n/p	n/p	
58	n/p	n/p	
69	n/p	n/p	
61	n/p	n/p	
51	n/p	n/p	
73	n/p	n/p	
35	n/p	n/p	
50	n/p	n/p	
56	n/p	n/p	
60	n/p	n/p	
70	n/p	n/p	
878	n/p	n/p	
64	n/p	n/p	

79	n/p	n/p	
63	n/p	n/p	
67	n/p	n/p	
60	n/p	n/p	
53	n/p	n/p	
52	n/p	n/p	
62	n/p	n/p	
56	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
86	n/p	n/p	
64	n/p	n/p	
66	n/p	n/p	
429	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
51	n/p	n/p	
63	n/p	n/p	
61	n/p	n/p	
93	n/p	n/p	
59	n/p	n/p	
54	n/p	n/p	
79	n/p	n/p	
68	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
58	n/p	n/p	
55	n/p	n/p	
53	n/p	n/p	
48	n/p	n/p	
41	n/p	n/p	
56	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	

85	n/p	n/p	
89	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
70	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
62	n/p	n/p	
59	n/p	n/p	
74	n/p	n/p	
65	n/p	n/p	
71	n/p	n/p	
68	n/p	n/p	
94	n/p	n/p	
59	n/p	n/p	
54	n/p	n/p	
57	n/p	n/p	
68	n/p	n/p	
68	n/p	n/p	
65	n/p	n/p	
76	n/p	n/p	
86	n/p	n/p	
66	n/p	n/p	
74	n/p	n/p	
58	n/p	n/p	
66	n/p	n/p	
66	n/p	n/p	
72	n/p	n/p	
76	n/p	n/p	
84	n/p	n/p	
73	n/p	n/p	
57	n/p	n/p	

65	n/p	n/p	
175	n/p	n/p	
47	n/p	n/p	
66	n/p	n/p	
68	n/p	n/p	
77	n/p	n/p	
435	6	n/p	Adult
232	n/p	n/p	
346	n/p	n/p	
75	n/p	n/p	
223	n/p	n/p	
85	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
65	n/p	n/p	
60	n/p	n/p	
56	n/p	n/p	
80	n/p	n/p	
71	n/p	n/p	
61	n/p	n/p	
66	n/p	n/p	
68	n/p	n/p	
73	n/p	n/p	
76	n/p	n/p	
82	n/p	n/p	
99	n/p	n/p	
341	n/p	n/p	

129	n/p	n/p	
225	n/p	n/p	
78	n/p	n/p	
77	n/p	n/p	
48	n/p	n/p	
75	n/p	n/p	
58	n/p	n/p	
55	n/p	n/p	
84	n/p	n/p	
495	n/p	n/p	
83	n/p	n/p	
439	n/p	n/p	
80	n/p	n/p	
387	n/p	n/p	
92	n/p	n/p	
88	n/p	n/p	
53	n/p	n/p	
83	n/p	n/p	
64	n/p	n/p	
68	n/p	n/p	
58	n/p	n/p	
75	n/p	n/p	
61	n/p	n/p	
56	n/p	n/p	
60	n/p	n/p	
42	n/p	n/p	
72	n/p	n/p	
242	n/p	n/p	
78	n/p	n/p	
82	n/p	n/p	

55	n/p	n/p	
225	n/p	n/p	
280	n/p	n/p	
66	n/p	n/p	
223	n/p	n/p	
305	n/p	n/p	
64	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
59	n/p	n/p	
66	n/p	n/p	
78	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
69	n/p	n/p	
67	n/p	n/p	
63	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
186	n/p	n/p	
62	n/p	n/p	
49	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
74	n/p	n/p	
78	n/p	n/p	
65	n/p	n/p	
61	n/p	n/p	
65	n/p	n/p	
65	n/p	n/p	
72	n/p	n/p	
89	n/p	n/p	
72	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
64	n/p	n/p	

82	n/p	n/p	
70	n/p	n/p	
79	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
61	n/p	n/p	
62	n/p	n/p	
85	n/p	n/p	
90	n/p	n/p	
67	n/p	n/p	
90	n/p	X	
84	n/p	n/p	
93	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
89	n/p	n/p	
64	n/p	n/p	
87	n/p	n/p	
80	n/p	n/p	
69	n/p	n/p	
67	n/p	n/p	
58	n/p	n/p	
54	n/p	n/p	
68	n/p	n/p	
64	n/p	n/p	
76	n/p	n/p	
81	n/p	n/p	
508	n/p	n/p	
67	n/p	n/p	
285	n/p	n/p	
81	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	

104	n/p	n/p	
96	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
63	n/p	n/p	
97	n/p	n/p	
91	n/p	n/p	
68	n/p	n/p	
98	n/p	n/p	
86	n/p	n/p	
77	n/p	n/p	
72	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
60	n/p	n/p	
73	n/p	n/p	
76	n/p	n/p	
85	n/p	n/p	
90	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
67	n/p	n/p	
74	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
95	n/p	n/p	
106	n/p	n/p	
60	n/p	n/p	
78	n/p	n/p	
92	n/p	n/p	
385	n/p	n/p	
235	n/p	n/p	
88	n/p	n/p	
85	n/p	n/p	
265	n/p	n/p	
71	n/p	n/p	
84	n/p	n/p	

101	n/p	n/p	
62	n/p	n/p	
80	n/p	n/p	
97	n/p	n/p	
324	n/p	n/p	
77	n/p	n/p	
432	n/p	n/p	
79	n/p	n/p	
100	n/p	n/p	
127	n/p	n/p	

70	n/p	n/p	
57	n/p	n/p	
68	n/p	n/p	
91	n/p	n/p	
67	n/p	n/p	
54	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
66	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
84	n/p	n/p	
203	n/p	n/p	
50	n/p	n/p	
63	n/p	n/p	
320	n/p	n/p	
68	n/p	n/p	
72	n/p	n/p	
82	n/p	n/p	
88	n/p	n/p	
64	n/p	n/p	
94	n/p	n/p	
94	n/p	n/p	
347	n/p	n/p	
69	n/p	n/p	
82	n/p	n/p	
62	n/p	n/p	
88	n/p	n/p	
81	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
67	n/p	n/p	
64	n/p	n/p	

72	n/p	n/p	
75	n/p	n/p	
213	n/p	n/p	
63	n/p	n/p	
63	n/p	n/p	
102	5	n/p	Fall
67	n/p	n/p	
213	n/p	n/p	
70	n/p	n/p	
97	n/p	n/p	
62	n/p	n/p	
91	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
455	n/p	n/p	
255	n/p	n/p	
75	n/p	n/p	
88	n/p	n/p	
66	n/p	n/p	
98	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
87	n/p	n/p	
67	n/p	n/p	
85	n/p	n/p	
141	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
81	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
71	n/p	n/p	
68	n/p	n/p	
62	n/p	n/p	
70	n/p	n/p	
235	n/p	n/p	
68	n/p	n/p	

80	n/p	n/p	
94	n/p	n/p	
100	n/p	n/p	
115	n/p	n/p	
82	n/p	n/p	
67	n/p	n/p	
844	n/p	n/p	
55	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
81	n/p	n/p	
110	n/p	n/p	
80	n/p	n/p	
100	n/p	n/p	
249	n/p	n/p	
76	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
91	n/p	n/p	
98	n/p	n/p	
237	n/p	n/p	
98	n/p	n/p	
76	n/p	n/p	
92	n/p	n/p	
500	6	n/p	Adult
67	n/p	n/p	
73	n/p	n/p	
102	n/p	n/p	
118	n/p	n/p	
94	n/p	n/p	
72	n/p	n/p	
97	n/p	n/p	
101	n/p	n/p	
111	n/p	n/p	
113	n/p	n/p	
85	n/p	n/p	
122	n/p	n/p	
90	n/p	n/p	
102	n/p	n/p	
96	n/p	n/p	
74	n/p	n/p	
79	n/p	n/p	
94	n/p	n/p	

70	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
80	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
72	n/p	n/p	
107	n/p	n/p	
103	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
60	n/p	n/p	
92	n/p	n/p	
100	n/p	n/p	
120	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
80	n/p	n/p	
103	n/p	n/p	
88	n/p	n/p	
95	n/p	n/p	
68	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
70	n/p	n/p	
72	n/p	n/p	
75	n/p	n/p	
77	n/p	n/p	
81	n/p	n/p	
0	n/p	n/p	
74	n/p	n/p	

79	n/p	n/p	
97	n/p	n/p	
94	n/p	n/p	
118	n/p	n/p	
113	n/p	n/p	
105	n/p	n/p	
98	n/p	n/p	
80	n/p	n/p	
56	n/p	n/p	
71	n/p	n/p	
84	n/p	n/p	
89	n/p	n/p	
71	n/p	n/p	
88	n/p	n/p	
500	6	n/p	Adult
63	n/p	n/p	
74	n/p	n/p	
120	n/p	n/p	
96	n/p	n/p	
67	n/p	n/p	
63	n/p	n/p	
73	n/p	n/p	
64	n/p	n/p	
115	n/p	n/p	
500	6	n/p	Adult
107	n/p	n/p	
79	n/p	n/p	
235	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
98	n/p	n/p	
84	n/p	n/p	
91	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
103	n/p	n/p	
114	n/p	n/p	
80	n/p	n/p	
57	n/p	n/p	
447	n/p	n/p	
81	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	

390	n/p	n/p	
84	n/p	n/p	
96	n/p	n/p	
93	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
68	n/p	n/p	
94	n/p	n/p	
100	n/p	n/p	
68	n/p	n/p	
125	n/p	n/p	
103	n/p	n/p	
97	n/p	n/p	
95	n/p	n/p	
83	n/p	n/p	
56	n/p	n/p	
88	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
65	n/p	n/p	
69	n/p	n/p	
97	n/p	n/p	
70	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
70	n/p	n/p	
83	n/p	n/p	
90	n/p	n/p	
81	n/p	n/p	
92	n/p	n/p	
99	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
83	n/p	n/p	
80	n/p	n/p	
78	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
66	n/p	n/p	
63	n/p	n/p	
500	6	n/p	Adult
84	n/p	n/p	
72	n/p	n/p	
78	n/p	n/p	

86	n/p	n/p	
77	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
69	n/p	n/p	
70	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
77	n/p	n/p	
94	n/p	n/p	
129	n/p	n/p	
74	n/p	n/p	
95	n/p	n/p	
90	n/p	n/p	
80	n/p	n/p	
71	n/p	n/p	
69	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
100	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
81	n/p	n/p	
0	n/p	n/p	
87	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
64	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
75	n/p	n/p	
104	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	

86	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
115	n/p	n/p	
63	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
0	n/p	n/p	
66	n/p	n/p	
67	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
93	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
100	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
88	n/p	n/p	
92	n/p	n/p	
77	n/p	n/p	
90	n/p	n/p	
83	n/p	n/p	
76	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
90	n/p	n/p	
107	n/p	n/p	
0	n/p	n/p	
70	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
53	n/p	n/p	
92	n/p	n/p	
75	n/p	n/p	
77	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	

86	n/p	n/p	
102	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
74	n/p	n/p	
64	n/p	n/p	
87	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
80	n/p	n/p	
101	n/p	n/p	
105	n/p	n/p	
68	n/p	n/p	
56	n/p	n/p	
73	n/p	n/p	
106	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
0	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
70	n/p	n/p	
72	n/p	n/p	
76	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
91	n/p	n/p	
84	n/p	n/p	
81	n/p	n/p	
79	n/p	n/p	
77	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
75	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
79	n/p	n/p	
93	n/p	n/p	
76	n/p	n/p	

72	n/p	n/p	
70	n/p	n/p	
67	n/p	n/p	
62	n/p	n/p	
0	n/p	n/p	
98	n/p	n/p	
76	n/p	n/p	
78	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
106	n/p	n/p	
88	n/p	n/p	
72	n/p	n/p	
89	n/p	n/p	
96	n/p	n/p	
85	n/p	n/p	
95	n/p	n/p	
74	n/p	n/p	
83	n/p	n/p	
67	n/p	n/p	
69	n/p	n/p	
71	n/p	n/p	
73	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
79	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
84	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
81	n/p	n/p	
110	n/p	n/p	
63	n/p	n/p	
74	n/p	n/p	
80	n/p	n/p	
0	n/p	n/p	
69	n/p	n/p	
72	n/p	n/p	
73	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	

69	n/p	n/p	
77	n/p	n/p	
85	n/p	n/p	
83	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
95	n/p	n/p	
93	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
66	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
0	n/p	n/p	
80	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
98	n/p	n/p	
93	n/p	n/p	
76	n/p	n/p	
66	n/p	n/p	
52	n/p	n/p	
71	n/p	n/p	
74	n/p	n/p	
80	n/p	n/p	
83	n/p	n/p	
77	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
72	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
75	n/p	n/p	
96	n/p	n/p	
58	n/p	n/p	
63	n/p	n/p	
90	n/p	n/p	
66	n/p	n/p	
91	n/p	n/p	

84	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
71	n/p	n/p	
69	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
80	n/p	n/p	
66	n/p	n/p	
96	n/p	n/p	
75	n/p	n/p	
78	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
77	n/p	n/p	
85	n/p	n/p	
76	n/p	n/p	
63	n/p	n/p	
60	n/p	n/p	
360	n/p	n/p	
79	n/p	n/p	
76	n/p	n/p	
97	n/p	n/p	
51	n/p	n/p	
216	n/p	n/p	
95	n/p	n/p	
79	n/p	n/p	
500	6	n/p	Adult
380	n/p	n/p	
110	n/p	n/p	
99	n/p	n/p	
500	6	n/p	Adult
101	n/p	n/p	
82	n/p	n/p	
100	n/p	n/p	
90	n/p	n/p	
137	n/p	n/p	
105	n/p	n/p	
103	n/p	n/p	
62	n/p	X	

89	n/p	n/p	
88	n/p	n/p	
82	n/p	n/p	
74	n/p	n/p	
68	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
77	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
78	n/p	n/p	
67	n/p	n/p	
87	n/p	n/p	
66	n/p	n/p	
72	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
85	n/p	n/p	
90	n/p	n/p	
110	n/p	n/p	
64	n/p	n/p	
68	n/p	n/p	
82	n/p	n/p	
90	n/p	n/p	
75	n/p	n/p	
77	n/p	n/p	
83	n/p	n/p	
84	n/p	n/p	
86	n/p	n/p	
55	n/p	n/p	
88	n/p	n/p	
92	n/p	n/p	
95	n/p	n/p	
105	n/p	n/p	
73	n/p	n/p	
124	n/p	n/p	
70	n/p	n/p	
134	n/p	n/p	
0	n/p	n/p	
87	n/p	n/p	
63	n/p	n/p	
79	n/p	n/p	
76	n/p	n/p	
70	n/p	n/p	
67	n/p	n/p	
71	n/p	n/p	
69	n/p	n/p	

85	n/p	n/p	
87	n/p	n/p	
96	n/p	n/p	
62	n/p	n/p	
80	n/p	n/p	
64	n/p	n/p	
75	n/p	n/p	
500	6	n/p	Adult
92	n/p	n/p	
59	n/p	n/p	
151	n/p	n/p	
117	n/p	n/p	
258	n/p	n/p	
92	n/p	n/p	
115	n/p	n/p	
70	n/p	n/p	
111	n/p	n/p	
101	n/p	n/p	
80	n/p	n/p	
91	n/p	n/p	
113	n/p	n/p	
500	6	n/p	Adult
73	n/p	n/p	
92	n/p	n/p	
100	n/p	n/p	
60	n/p	n/p	
120	n/p	n/p	
104	n/p	n/p	
108	n/p	n/p	
97	n/p	n/p	
103	n/p	n/p	
104	n/p	n/p	
114	n/p	n/p	
500	6	n/p	Adult
114	n/p	n/p	
112	n/p	n/p	
60	n/p	X	
95	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
500	6	n/p	Adult
115	n/p	n/p	
82	n/p	n/p	
110	n/p	n/p	
120	n/p	n/p	

88	n/p	n/p	
52	n/p	n/p	
55	n/p	n/p	
56	n/p	n/p	
63	n/p	n/p	
45	n/p	n/p	
70	n/p	n/p	
62	n/p	n/p	
121	n/p	n/p	
86	n/p	n/p	
60	n/p	n/p	
50	n/p	n/p	
54	n/p	n/p	
53	n/p	n/p	
74	n/p	n/p	
78	n/p	n/p	
96	n/p	n/p	
89	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
71	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
62	n/p	n/p	
68	n/p	n/p	
81	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
72	n/p	n/p	
56	n/p	n/p	
59	n/p	n/p	
53	n/p	n/p	
63	n/p	n/p	
93	n/p	n/p	
66	n/p	n/p	
77	n/p	n/p	
81	n/p	n/p	
87	n/p	n/p	
102	n/p	n/p	
69	n/p	n/p	
71	n/p	n/p	
90	n/p	n/p	
73	n/p	n/p	
62	n/p	n/p	

97	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
230	n/p	n/p	
70	n/p	n/p	
82	n/p	n/p	
57	n/p	n/p	
75	n/p	n/p	
500	6	n/p	Adult
57	n/p	n/p	
60	n/p	n/p	
88	n/p	n/p	
100	n/p	n/p	
500	6	n/p	Adult
55	n/p	n/p	
58	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
81	n/p	n/p	
68	n/p	n/p	
72	n/p	n/p	
75	n/p	n/p	
96	n/p	n/p	
64	n/p	n/p	
66	n/p	n/p	
78	n/p	n/p	
84	n/p	n/p	
74	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
61	n/p	n/p	
89	n/p	n/p	
102	n/p	n/p	
104	n/p	n/p	
99	n/p	n/p	
70	n/p	n/p	
85	n/p	n/p	
78	n/p	n/p	
64	n/p	n/p	
333	n/p	n/p	
216	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
100	n/p	n/p	
102	n/p	n/p	
107	n/p	n/p	

66	n/p	n/p	
105	n/p	n/p	
95	n/p	n/p	
102	n/p	n/p	
106	n/p	n/p	
78	n/p	n/p	
82	n/p	n/p	
104	n/p	n/p	
84	n/p	n/p	
60	n/p	n/p	
500	6	n/p	Adult
500	6	n/p	Adult
87	n/p	n/p	
109	n/p	n/p	
52	n/p	n/p	
82	n/p	n/p	
500	6	n/p	Adult
99	n/p	n/p	
95	n/p	n/p	
99	n/p	n/p	
91	n/p	n/p	
433	n/p	n/p	
65	n/p	n/p	
58	n/p	n/p	
73	n/p	n/p	
59	n/p	n/p	
363	n/p	n/p	
245	n/p	n/p	
85	n/p	n/p	
74	n/p	n/p	
77	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
72	n/p	n/p	
83	n/p	n/p	
73	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
98	n/p	n/p	

100	n/p	n/p	
105	n/p	n/p	
82	n/p	n/p	
80	n/p	n/p	
67	n/p	n/p	
75	n/p	n/p	
71	n/p	n/p	
63	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
102	n/p	n/p	
104	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
62	n/p	n/p	
68	n/p	n/p	
74	n/p	n/p	
94	n/p	n/p	
84	n/p	n/p	
62	n/p	n/p	
81	n/p	n/p	
74	n/p	n/p	
63	n/p	n/p	
110	n/p	n/p	
98	n/p	n/p	
84	n/p	n/p	
78	n/p	n/p	
81	n/p	n/p	
111	n/p	n/p	
100	n/p	n/p	
93	n/p	n/p	
83	n/p	n/p	
76	n/p	n/p	
34	n/p	n/p	
107	n/p	n/p	
84	n/p	n/p	
74	n/p	n/p	
110	n/p	n/p	
80	n/p	n/p	
121	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
500	6	n/p	Adult
99	n/p	n/p	
109	n/p	n/p	

71	n/p	n/p	
98	n/p	n/p	
85	n/p	n/p	
68	n/p	n/p	
98	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
85	n/p	n/p	
82	n/p	n/p	
77	n/p	n/p	
61	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
81	n/p	n/p	
500	6	n/p	Adult
86	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
91	n/p	n/p	
80	n/p	n/p	
66	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
101	n/p	n/p	
81	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
104	n/p	n/p	
83	n/p	n/p	
76	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
72	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
77	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
120	n/p	n/p	
500	6	n/p	Adult
98	n/p	n/p	
256	n/p	n/p	

57	n/p	n/p	
98	n/p	n/p	
500	6	n/p	Adult
73	n/p	n/p	
241	n/p	n/p	
103	n/p	n/p	
115	n/p	n/p	
95	n/p	n/p	
75	n/p	n/p	
105	n/p	n/p	
91	n/p	n/p	
81	n/p	n/p	
124	n/p	n/p	
80	n/p	n/p	
213	n/p	n/p	
70	n/p	n/p	
85	n/p	n/p	
63	n/p	n/p	
65	n/p	n/p	
68	n/p	n/p	
91	n/p	n/p	
117	n/p	n/p	
338	n/p	n/p	
60	n/p	n/p	
84	n/p	n/p	
106	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
251	n/p	n/p	
94	n/p	n/p	
87	n/p	n/p	
237	n/p	n/p	
97	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
75	n/p	n/p	
73	n/p	n/p	
71	n/p	n/p	
69	n/p	n/p	
83	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
66	n/p	n/p	

65	n/p	n/p	
97	n/p	n/p	
118	n/p	n/p	
85	n/p	n/p	
64	n/p	n/p	
244	n/p	n/p	
81	n/p	n/p	
73	n/p	n/p	
500	6	n/p	Adult
73	n/p	n/p	
83	n/p	n/p	
73	n/p	n/p	
78	n/p	n/p	
265	n/p	n/p	
90	n/p	n/p	
98	n/p	n/p	
76	n/p	n/p	
81	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
97	n/p	n/p	
98	n/p	n/p	
110	n/p	n/p	
80	n/p	n/p	
105	n/p	n/p	
108	n/p	n/p	
128	n/p	n/p	
127	n/p	n/p	
97	n/p	n/p	
88	n/p	n/p	
78	n/p	n/p	
100	n/p	n/p	
62	n/p	n/p	
74	n/p	n/p	
106	n/p	n/p	
96	n/p	n/p	
87	n/p	n/p	
133	n/p	n/p	
500	6	n/p	Adult
239	n/p	n/p	
88	n/p	n/p	
91	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
112	n/p	n/p	

81	n/p	n/p	
500	6	n/p	Adult
82	n/p	n/p	
96	n/p	n/p	
83	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
81	n/p	n/p	
134	n/p	n/p	
98	n/p	n/p	
86	n/p	n/p	
81	n/p	n/p	
78	n/p	n/p	
70	n/p	n/p	
74	n/p	X	
56	n/p	n/p	
91	n/p	n/p	
117	n/p	n/p	
78	n/p	n/p	
95	n/p	n/p	
62	n/p	n/p	
66	n/p	n/p	
88	n/p	n/p	
53	n/p	n/p	
65	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
500	6	n/p	Adult
54	n/p	n/p	
62	n/p	n/p	

61	n/p	n/p	
62	n/p	n/p	
66	n/p	n/p	
60	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
77	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
52	n/p	n/p	
0	n/p	n/p	
61	n/p	n/p	
62	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
60	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
54	n/p	n/p	
55	n/p	n/p	
71	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
68	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
55	n/p	n/p	
51	n/p	n/p	
63	n/p	n/p	
61	n/p	n/p	
59	n/p	n/p	
66	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
70	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
57	n/p	n/p	

56	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
52	n/p	n/p	
0	n/p	n/p	
58	n/p	n/p	
65	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
86	n/p	n/p	
88	n/p	n/p	
94	n/p	n/p	
99	n/p	n/p	
100	n/p	n/p	
120	n/p	n/p	
83	n/p	n/p	
111	n/p	n/p	
102	n/p	n/p	
128	n/p	n/p	
124	n/p	n/p	
107	n/p	n/p	
74	n/p	n/p	
59	n/p	n/p	
111	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
54	n/p	n/p	
221	n/p	n/p	
116	n/p	n/p	
104	n/p	n/p	
62	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
53	n/p	n/p	
58	n/p	n/p	
62	n/p	n/p	
119	n/p	n/p	
120	n/p	n/p	
52	n/p	n/p	
55	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	

72	n/p	n/p	
73	n/p	n/p	
66	n/p	n/p	
62	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
68	n/p	n/p	
66	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
54	n/p	n/p	
52	n/p	n/p	
0	n/p	n/p	
60	n/p	n/p	
65	n/p	n/p	
73	n/p	n/p	
106	n/p	n/p	
62	n/p	n/p	
220	n/p	n/p	
61	n/p	n/p	
87	n/p	n/p	
98	n/p	n/p	
68	n/p	n/p	
52	n/p	n/p	
73	n/p	n/p	
65	n/p	n/p	
72	n/p	n/p	
105	n/p	n/p	
74	n/p	n/p	
205	n/p	n/p	
115	n/p	n/p	
112	n/p	n/p	
100	n/p	n/p	

90	n/p	n/p	
113	n/p	n/p	
102	n/p	n/p	
110	n/p	n/p	
115	n/p	n/p	
62	n/p	n/p	
95	n/p	n/p	
115	n/p	n/p	
157	n/p	n/p	
66	n/p	n/p	
61	n/p	n/p	
65	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
88	n/p	n/p	
123	n/p	n/p	
97	n/p	n/p	
91	n/p	n/p	
81	n/p	n/p	
500	6	n/p	Adult
98	n/p	n/p	
129	n/p	n/p	
78	n/p	n/p	
58	n/p	n/p	
60	n/p	n/p	
125	n/p	n/p	
51	n/p	n/p	
61	n/p	n/p	
66	n/p	n/p	
53	n/p	n/p	
100	n/p	n/p	
80	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
100	n/p	n/p	
61	n/p	n/p	
80	n/p	n/p	
62	n/p	n/p	
60	n/p	n/p	
66	n/p	n/p	
57	n/p	n/p	
54	n/p	n/p	
143	n/p	n/p	

59	n/p	n/p	
64	n/p	n/p	
108	n/p	n/p	
117	n/p	n/p	
96	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
64	n/p	n/p	
134	n/p	n/p	
132	n/p	n/p	
120	n/p	n/p	
100	n/p	n/p	
81	n/p	n/p	
75	n/p	n/p	
122	n/p	n/p	
102	n/p	n/p	
70	n/p	n/p	
259	n/p	n/p	
226	n/p	n/p	
84	n/p	n/p	
136	n/p	n/p	
97	n/p	n/p	
101	n/p	n/p	
131	n/p	n/p	
134	n/p	n/p	
124	n/p	n/p	
66	n/p	n/p	
86	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
59	n/p	n/p	
108	n/p	n/p	
75	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
59	n/p	n/p	

58	n/p	n/p	
55	n/p	n/p	
57	n/p	n/p	
60	n/p	n/p	
54	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
58	n/p	n/p	
53	n/p	n/p	
55	n/p	n/p	
56	n/p	n/p	
59	n/p	n/p	
74	n/p	n/p	
58	n/p	n/p	
77	n/p	n/p	
69	n/p	n/p	
59	n/p	n/p	
55	n/p	n/p	
62	n/p	n/p	
62	n/p	n/p	
130	n/p	n/p	
69	n/p	n/p	
102	n/p	n/p	
54	n/p	n/p	
81	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
116	n/p	n/p	
88	n/p	n/p	
81	n/p	n/p	
83	n/p	n/p	
53	n/p	n/p	
64	n/p	n/p	
66	n/p	n/p	
68	n/p	n/p	
65	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
59	n/p	n/p	

60	n/p	n/p	
85	n/p	n/p	
63	n/p	n/p	
76	n/p	n/p	
80	n/p	n/p	
265	n/p	n/p	
90	n/p	n/p	
66	n/p	n/p	
61	n/p	n/p	
75	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
52	n/p	n/p	
60	n/p	n/p	
150	n/p	n/p	
101	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
94	n/p	n/p	
158	n/p	n/p	
128	n/p	n/p	
121	n/p	n/p	
120	n/p	n/p	
115	n/p	n/p	
112	n/p	n/p	
129	n/p	n/p	
60	n/p	n/p	
88	n/p	n/p	
74	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
82	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
139	n/p	n/p	
85	n/p	n/p	
124	n/p	n/p	
123	n/p	n/p	
120	n/p	n/p	
113	n/p	n/p	
106	n/p	n/p	

98	n/p	n/p	
89	n/p	n/p	
104	n/p	n/p	
134	n/p	n/p	
119	n/p	n/p	
97	n/p	n/p	
127	n/p	n/p	
54	n/p	n/p	
61	n/p	n/p	
57	n/p	n/p	
58	n/p	n/p	
61	n/p	n/p	
64	n/p	n/p	
56	n/p	n/p	
58	n/p	n/p	
69	n/p	n/p	
81	n/p	n/p	
79	n/p	n/p	
77	n/p	n/p	
76	n/p	n/p	
70	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
57	n/p	n/p	
288	n/p	n/p	
67	n/p	n/p	
57	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
56	n/p	n/p	
54	n/p	n/p	
59	n/p	n/p	
84	n/p	n/p	
65	n/p	n/p	
66	n/p	n/p	
100	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	

77	n/p	n/p	
71	n/p	n/p	
68	n/p	n/p	
67	n/p	n/p	
63	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
65	n/p	n/p	
56	n/p	n/p	
63	n/p	n/p	
65	n/p	n/p	
62	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
61	n/p	n/p	
70	n/p	n/p	
56	n/p	n/p	
253	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
62	n/p	n/p	
59	n/p	n/p	
53	n/p	n/p	
60	n/p	n/p	
57	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
50	n/p	n/p	
61	n/p	n/p	
67	n/p	n/p	
61	n/p	n/p	
68	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
59	n/p	n/p	

58	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
54	n/p	n/p	
55	n/p	n/p	
60	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
55	n/p	n/p	
48	n/p	n/p	
63	n/p	n/p	
55	n/p	n/p	
56	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
56	n/p	n/p	
60	n/p	n/p	
62	n/p	n/p	
56	n/p	n/p	
62	n/p	n/p	
75	n/p	n/p	
70	n/p	n/p	
68	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
51	n/p	n/p	
0	n/p	n/p	
64	n/p	n/p	
60	n/p	n/p	
63	n/p	n/p	
70	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
56	n/p	n/p	
50	n/p	n/p	
51	n/p	n/p	
71	n/p	n/p	

59	n/p	n/p	
71	n/p	n/p	
72	n/p	n/p	
68	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
60	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
52	n/p	n/p	
0	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
58	n/p	n/p	
128	n/p	n/p	
71	n/p	n/p	
66	n/p	n/p	
56	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
62	n/p	n/p	
63	n/p	n/p	
65	n/p	n/p	
500	6	n/p	Adult
58	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
62	n/p	n/p	
63	n/p	n/p	
65	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
66	n/p	n/p	

65	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
59	n/p	n/p	
56	n/p	n/p	
69	n/p	n/p	
57	n/p	n/p	
73	n/p	n/p	
141	n/p	n/p	
150	n/p	n/p	
94	n/p	n/p	
61	n/p	n/p	
75	n/p	n/p	
80	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
126	n/p	n/p	
58	n/p	n/p	
132	n/p	n/p	
62	n/p	n/p	
60	n/p	n/p	
65	n/p	n/p	
67	n/p	n/p	
55	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
60	n/p	n/p	
70	n/p	n/p	
68	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
63	n/p	n/p	
61	n/p	n/p	
72	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
50	n/p	n/p	
62	n/p	n/p	

63	n/p	n/p	
56	n/p	n/p	
240	n/p	n/p	
255	n/p	n/p	
60	n/p	n/p	
68	n/p	n/p	
64	n/p	n/p	
58	n/p	n/p	
65	n/p	n/p	
90	n/p	n/p	
105	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
87	n/p	n/p	
84	n/p	n/p	
102	n/p	n/p	
75	n/p	n/p	
130	n/p	n/p	
110	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
101	n/p	n/p	
98	n/p	n/p	
93	n/p	n/p	
88	n/p	n/p	
82	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
110	n/p	n/p	
80	n/p	n/p	
90	n/p	n/p	
64	n/p	n/p	
131	n/p	n/p	
82	n/p	n/p	
108	n/p	n/p	
136	n/p	n/p	
56	n/p	n/p	
58	n/p	n/p	
71	n/p	n/p	
78	n/p	n/p	
99	n/p	n/p	

95	n/p	n/p	
88	n/p	n/p	
86	n/p	n/p	
81	n/p	n/p	
80	n/p	n/p	
72	n/p	n/p	
96	n/p	n/p	
130	n/p	n/p	
104	n/p	n/p	
91	n/p	n/p	
102	n/p	n/p	
72	n/p	n/p	
116	n/p	n/p	
103	n/p	n/p	
78	n/p	n/p	
77	n/p	n/p	
78	n/p	n/p	
89	n/p	n/p	
99	n/p	n/p	
101	n/p	n/p	
111	n/p	n/p	
65	n/p	n/p	
90	n/p	n/p	
100	n/p	n/p	
104	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
79	n/p	n/p	
72	n/p	n/p	
67	n/p	n/p	
82	n/p	n/p	
154	n/p	n/p	
56	n/p	n/p	
62	n/p	n/p	
72	n/p	n/p	
110	5	n/p	LateFall
56	n/p	n/p	
77	n/p	n/p	
67	n/p	n/p	
59	n/p	n/p	
129	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
61	n/p	n/p	
65	n/p	n/p	
61	n/p	n/p	

100	n/p	n/p	
63	n/p	n/p	
55	n/p	n/p	
65	n/p	n/p	
59	n/p	n/p	
63	n/p	n/p	
70	n/p	n/p	
91	n/p	n/p	
104	n/p	n/p	
110	n/p	n/p	
100	n/p	n/p	
95	n/p	n/p	
101	n/p	n/p	
131	n/p	n/p	
122	n/p	n/p	
137	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
75	n/p	n/p	
114	n/p	n/p	
85	n/p	n/p	
66	n/p	n/p	
64	n/p	n/p	
0	n/p	n/p	
141	n/p	n/p	
130	n/p	n/p	
115	n/p	n/p	
109	n/p	n/p	
104	n/p	n/p	
98	n/p	n/p	
88	n/p	n/p	
95	n/p	n/p	
128	n/p	n/p	
98	n/p	n/p	
100	n/p	n/p	
101	n/p	n/p	
108	n/p	n/p	
117	n/p	n/p	
96	n/p	n/p	
104	n/p	n/p	

79	n/p	n/p	
110	n/p	n/p	
85	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
78	n/p	n/p	
102	n/p	n/p	
84	n/p	n/p	
108	n/p	n/p	
109	n/p	n/p	
99	n/p	n/p	
95	n/p	n/p	
88	n/p	n/p	
92	n/p	n/p	
76	n/p	n/p	
105	n/p	n/p	
108	n/p	n/p	
110	n/p	n/p	
112	n/p	n/p	
121	n/p	n/p	
128	n/p	n/p	
161	n/p	n/p	
0	n/p	n/p	
68	n/p	n/p	
74	n/p	n/p	
114	n/p	n/p	
84	n/p	n/p	
103	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
100	n/p	n/p	
110	n/p	n/p	
83	n/p	n/p	
99	n/p	n/p	
122	n/p	n/p	
109	n/p	n/p	
82	n/p	n/p	
121	n/p	n/p	
84	n/p	n/p	
124	n/p	n/p	

128	n/p	n/p	
135	n/p	n/p	
0	n/p	n/p	
72	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
110	n/p	n/p	
90	n/p	n/p	
60	n/p	n/p	
85	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
101	n/p	n/p	
167	n/p	n/p	
161	n/p	n/p	
113	n/p	n/p	
375	n/p	n/p	
105	n/p	n/p	
109	n/p	n/p	
116	n/p	n/p	
118	n/p	n/p	
120	n/p	n/p	
121	n/p	n/p	
126	n/p	n/p	
130	n/p	n/p	
102	n/p	n/p	
108	n/p	n/p	
139	n/p	n/p	
77	n/p	n/p	
111	n/p	n/p	
102	n/p	n/p	
101	n/p	n/p	
92	n/p	n/p	
85	n/p	n/p	
100	n/p	n/p	
154	n/p	n/p	
120	n/p	n/p	
113	n/p	n/p	
110	n/p	n/p	
75	n/p	n/p	
70	n/p	n/p	
112	n/p	n/p	
74	n/p	n/p	

120	n/p	n/p	
148	n/p	n/p	
130	n/p	n/p	
81	n/p	n/p	
98	n/p	n/p	
78	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
58	n/p	n/p	
0	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
59	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
52	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
66	n/p	n/p	
65	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
53	n/p	n/p	
60	n/p	n/p	
60	n/p	n/p	
84	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
62	n/p	n/p	
59	n/p	n/p	
57	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
63	n/p	n/p	
65	n/p	n/p	
64	n/p	n/p	
91	n/p	n/p	
85	n/p	n/p	
68	n/p	n/p	
62	n/p	n/p	
122	n/p	n/p	

61	n/p	n/p	
63	n/p	n/p	
59	n/p	n/p	
56	n/p	n/p	
77	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
82	n/p	n/p	
136	n/p	n/p	
96	n/p	n/p	
67	n/p	n/p	
115	n/p	n/p	
82	n/p	n/p	
82	n/p	n/p	
90	n/p	n/p	
103	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
98	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
109	n/p	n/p	
80	n/p	n/p	
94	n/p	n/p	
108	n/p	n/p	
111	n/p	n/p	
120	n/p	n/p	
128	n/p	n/p	
133	n/p	n/p	
140	n/p	n/p	
79	n/p	n/p	
142	n/p	n/p	
77	n/p	n/p	
90	n/p	n/p	
105	n/p	n/p	
105	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	

97	n/p	n/p	
104	n/p	n/p	
74	n/p	n/p	
107	n/p	n/p	
103	n/p	n/p	
86	n/p	n/p	
149	n/p	n/p	
123	n/p	n/p	
109	n/p	n/p	
106	n/p	n/p	
102	n/p	n/p	
95	n/p	n/p	
82	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
83	n/p	n/p	
98	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
104	n/p	n/p	
82	n/p	n/p	
88	n/p	n/p	
100	n/p	n/p	
123	n/p	n/p	
75	n/p	n/p	
76	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
93	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
101	n/p	n/p	
73	n/p	n/p	
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62	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	
56	n/p	n/p	
124	n/p	n/p	
54	n/p	n/p	

126	n/p	n/p	
83	n/p	n/p	
60	n/p	n/p	
57	n/p	n/p	
98	n/p	n/p	
95	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
74	n/p	n/p	
56	n/p	n/p	
175	n/p	n/p	
170	n/p	n/p	
137	n/p	n/p	
95	n/p	n/p	
86	n/p	n/p	
75	n/p	n/p	
104	n/p	n/p	
92	n/p	n/p	
98	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
70	n/p	n/p	
65	n/p	n/p	
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60	n/p	n/p	
71	n/p	n/p	
63	n/p	n/p	
96	n/p	n/p	
91	n/p	n/p	
69	n/p	n/p	
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67	n/p	n/p	
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62	n/p	n/p	
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55	n/p	n/p	
53	n/p	n/p	
0	n/p	n/p	
61	n/p	n/p	
65	n/p	n/p	

84	n/p	n/p	
92	n/p	n/p	
95	n/p	n/p	
97	n/p	n/p	
100	n/p	n/p	
105	n/p	n/p	
106	n/p	n/p	
107	n/p	n/p	
71	n/p	n/p	
109	n/p	n/p	
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87	n/p	n/p	
55	n/p	n/p	
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60	n/p	n/p	
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70	n/p	n/p	
57	n/p	n/p	
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87	n/p	n/p	
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96	n/p	n/p	
86	n/p	n/p	
72	n/p	n/p	
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72	n/p	n/p	
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69	n/p	n/p	
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61	n/p	n/p	
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88	n/p	n/p	
109	n/p	n/p	
101	n/p	n/p	

97	n/p	n/p	
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97	n/p	n/p	
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80	n/p	n/p	
84	n/p	n/p	
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87	n/p	n/p	
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82	n/p	n/p	
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98	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
60	n/p	n/p	

157	n/p	n/p	
92	n/p	n/p	
142	n/p	n/p	
86	n/p	n/p	
133	n/p	n/p	
114	n/p	n/p	
63	n/p	n/p	
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82	n/p	n/p	
65	n/p	n/p	
130	n/p	n/p	
125	n/p	n/p	
112	n/p	n/p	
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60	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
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92	n/p	n/p	
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67	n/p	n/p	
70	n/p	n/p	
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98	n/p	n/p	

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112	n/p	n/p	
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111	n/p	n/p	

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114	n/p	n/p	
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96	n/p	n/p	
80	n/p	X	
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115	n/p	n/p	
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175	n/p	n/p	

111	n/p	n/p	
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75	n/p	X	
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101	n/p	n/p	
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109	n/p	n/p	

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100	n/p	n/p	

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104	n/p	n/p	

89	n/p	n/p	
131	n/p	n/p	
80	n/p	n/p	
112	n/p	n/p	
110	n/p	n/p	
130	n/p	n/p	
101	n/p	n/p	
114	n/p	n/p	
115	n/p	n/p	
116	n/p	n/p	
118	n/p	n/p	
119	n/p	n/p	
120	n/p	n/p	
121	n/p	n/p	
125	n/p	n/p	
100	n/p	n/p	
83	n/p	n/p	
175	n/p	n/p	
67	n/p	n/p	
78	n/p	n/p	
79	n/p	n/p	
80	n/p	n/p	
154	n/p	n/p	
85	n/p	n/p	
87	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
98	n/p	n/p	
125	n/p	n/p	
149	n/p	n/p	
95	n/p	n/p	
101	n/p	n/p	
146	n/p	n/p	
134	n/p	n/p	
95	n/p	n/p	
103	n/p	n/p	
107	n/p	n/p	
110	n/p	n/p	
113	n/p	n/p	
114	n/p	n/p	
118	n/p	n/p	
120	n/p	n/p	
126	n/p	n/p	
85	n/p	n/p	
143	n/p	n/p	
140	n/p	n/p	

115	n/p	n/p	
95	n/p	n/p	
273	n/p	n/p	
74	n/p	n/p	
81	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
102	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
167	n/p	n/p	
79	n/p	n/p	
104	n/p	n/p	
93	n/p	n/p	
79	n/p	X	
83	n/p	n/p	
148	n/p	n/p	
73	n/p	X	
81	n/p	X	
84	n/p	X	
88	n/p	X	
95	n/p	X	
100	n/p	n/p	
104	n/p	n/p	
118	n/p	n/p	
121	n/p	n/p	
91	n/p	n/p	
133	n/p	n/p	
72	n/p	X	
126	n/p	n/p	
102	n/p	n/p	
83	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
92	n/p	n/p	
115	n/p	n/p	
81	n/p	n/p	
99	n/p	n/p	
91	n/p	n/p	
75	n/p	n/p	
154	n/p	n/p	
150	n/p	n/p	
115	n/p	n/p	
109	n/p	n/p	

100	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
108	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
90	n/p	n/p	
99	n/p	n/p	
76	n/p	n/p	
74	n/p	n/p	
145	n/p	n/p	
143	n/p	n/p	
94	n/p	n/p	
77	n/p	n/p	
72	n/p	n/p	
106	n/p	n/p	
101	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	
79	n/p	n/p	
68	n/p	n/p	
67	n/p	n/p	
60	n/p	n/p	
148	n/p	n/p	
124	n/p	n/p	
99	n/p	n/p	
90	n/p	n/p	
60	n/p	n/p	
73	n/p	n/p	
106	n/p	n/p	
60	n/p	n/p	
83	n/p	n/p	
109	n/p	n/p	
88	n/p	n/p	
103	n/p	n/p	
62	n/p	n/p	
80	n/p	n/p	
72	n/p	n/p	
125	n/p	n/p	
76	n/p	n/p	
82	n/p	n/p	
83	n/p	n/p	
99	n/p	n/p	
104	n/p	n/p	
114	n/p	n/p	
95	n/p	n/p	

115	n/p	n/p	
97	n/p	n/p	
76	n/p	n/p	
75	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
81	n/p	n/p	
76	n/p	n/p	
52	n/p	n/p	
70	n/p	n/p	
64	n/p	n/p	
62	n/p	n/p	
61	n/p	n/p	
60	n/p	n/p	
59	n/p	n/p	
72	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
87	n/p	n/p	
92	n/p	n/p	
97	n/p	n/p	
79	n/p	n/p	
109	n/p	n/p	
94	n/p	n/p	
130	n/p	n/p	
81	n/p	n/p	
102	n/p	n/p	
80	n/p	n/p	
57	n/p	n/p	
68	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
76	n/p	n/p	
78	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
85	n/p	n/p	
62	n/p	n/p	
83	n/p	n/p	
105	n/p	n/p	
82	n/p	n/p	
64	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	

52	n/p	n/p	
74	n/p	n/p	
68	n/p	n/p	
98	n/p	n/p	
79	n/p	n/p	
82	n/p	n/p	
84	n/p	n/p	
87	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
78	n/p	n/p	
95	n/p	n/p	
73	n/p	n/p	
100	n/p	n/p	
91	n/p	n/p	
62	n/p	n/p	
0	n/p	n/p	
55	n/p	n/p	
57	n/p	n/p	
77	n/p	n/p	
60	n/p	n/p	
64	n/p	n/p	
66	n/p	n/p	
68	n/p	n/p	
71	n/p	n/p	
76	n/p	n/p	
59	n/p	n/p	
74	n/p	n/p	
80	n/p	n/p	
94	n/p	n/p	
83	n/p	n/p	
98	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
58	n/p	n/p	
55	n/p	n/p	
52	n/p	n/p	
89	n/p	n/p	
64	n/p	n/p	
75	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
96	n/p	n/p	
84	n/p	n/p	
73	n/p	n/p	
69	n/p	n/p	
122	n/p	n/p	

94	n/p	n/p	
81	n/p	n/p	
58	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
84	n/p	n/p	
82	n/p	n/p	
102	n/p	n/p	
76	n/p	n/p	
62	n/p	n/p	
138	n/p	n/p	
135	n/p	n/p	
66	n/p	X	
80	n/p	n/p	
70	n/p	n/p	
49	n/p	n/p	
89	n/p	n/p	
77	n/p	n/p	
60	n/p	n/p	
130	n/p	n/p	
62	n/p	n/p	
50	n/p	n/p	
56	n/p	n/p	
60	n/p	n/p	
53	n/p	n/p	
96	n/p	n/p	
113	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
77	n/p	n/p	
80	n/p	n/p	
104	n/p	n/p	
71	n/p	n/p	
83	n/p	n/p	
95	n/p	n/p	
75	n/p	n/p	
71	n/p	n/p	
62	n/p	n/p	
104	n/p	n/p	
73	n/p	n/p	
82	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
96	n/p	n/p	
90	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	

85	n/p	n/p	
83	n/p	n/p	
88	n/p	n/p	
75	n/p	n/p	
115	n/p	n/p	
70	n/p	n/p	
67	n/p	n/p	
56	n/p	n/p	
135	n/p	n/p	
132	n/p	n/p	
120	n/p	n/p	
80	n/p	n/p	
65	n/p	n/p	
66	n/p	n/p	
70	n/p	n/p	
78	n/p	n/p	
80	n/p	n/p	
81	n/p	n/p	
88	n/p	n/p	
107	n/p	n/p	
64	n/p	n/p	
95	n/p	n/p	
53	n/p	n/p	
52	n/p	n/p	
62	n/p	n/p	
51	n/p	n/p	
54	n/p	n/p	
55	n/p	n/p	
58	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
78	n/p	n/p	
88	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
86	n/p	n/p	
83	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
96	n/p	n/p	
111	n/p	n/p	
82	n/p	n/p	
98	n/p	n/p	
58	n/p	n/p	
79	n/p	n/p	

81	n/p	n/p	
57	n/p	n/p	
59	n/p	n/p	
60	n/p	n/p	
61	n/p	n/p	
0	n/p	n/p	
67	n/p	n/p	
69	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
64	n/p	n/p	
56	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
95	n/p	n/p	
96	n/p	n/p	
98	n/p	n/p	
100	n/p	n/p	
111	n/p	n/p	
110	n/p	n/p	
88	n/p	n/p	
103	n/p	n/p	
105	n/p	n/p	
193	5	n/p	
108	n/p	n/p	
86	n/p	n/p	
187	5	n/p	
147	5	n/p	
59	n/p	n/p	
69	n/p	n/p	
77	n/p	n/p	
80	n/p	n/p	
84	n/p	n/p	
85	n/p	n/p	
148	5	n/p	
83	n/p	n/p	
110	n/p	n/p	
106	n/p	n/p	
85	n/p	n/p	
66	n/p	n/p	
300	n/p	n/p	
290	n/p	n/p	
250	n/p	n/p	
112	n/p	n/p	
106	n/p	n/p	
99	n/p	n/p	
86	n/p	n/p	

98	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
100	n/p	n/p	
101	n/p	n/p	
105	n/p	n/p	
108	n/p	n/p	
109	n/p	n/p	
111	n/p	n/p	
86	n/p	n/p	
110	n/p	n/p	
95	n/p	n/p	
132	5	n/p	
151	5	n/p	
152	5	n/p	
153	5	n/p	
154	5	n/p	
173	5	n/p	
183	5	n/p	
156	5	n/p	LateFall
161	5	n/p	LateFall
83	n/p	n/p	
54	n/p	n/p	
64	n/p	n/p	
65	n/p	n/p	
74	n/p	n/p	
75	n/p	n/p	
80	n/p	n/p	
85	n/p	n/p	
0	n/p	n/p	
99	n/p	n/p	
98	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
100	n/p	n/p	
90	n/p	n/p	
132	n/p	n/p	
92	n/p	n/p	
103	n/p	n/p	
105	n/p	n/p	
107	n/p	n/p	

109	n/p	n/p	
139	5	n/p	
86	n/p	n/p	
81	n/p	n/p	
108	n/p	n/p	
154	5	n/p	
140	5	n/p	
87	n/p	n/p	
141	5	n/p	
145	5	n/p	
166	5	n/p	
137	5	n/p	LateFall
147	5	n/p	LateFall
602	n/p	n/p	
0	n/p	n/p	
50	n/p	n/p	
56	n/p	n/p	
67	n/p	n/p	
275	n/p	n/p	
143	5	n/p	
74	n/p	n/p	
85	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
84	n/p	n/p	
87	n/p	n/p	
96	n/p	n/p	
117	n/p	n/p	
89	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
175	n/p	n/p	
103	n/p	n/p	
105	n/p	n/p	
114	n/p	n/p	
101	n/p	n/p	
120	n/p	n/p	
80	n/p	n/p	
112	n/p	n/p	
148	5	n/p	
74	n/p	n/p	
104	n/p	n/p	
132	5	n/p	
133	5	n/p	
146	5	n/p	

151	5	n/p	
152	5	n/p	
153	5	n/p	
154	5	n/p	
157	5	n/p	
68	n/p	n/p	
135	5	n/p	
71	n/p	n/p	
162	5	n/p	
56	n/p	n/p	
0	n/p	n/p	
182	5	n/p	
180	5	n/p	
174	5	n/p	
170	5	n/p	
183	5	n/p	
106	n/p	n/p	
90	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
114	n/p	n/p	
104	n/p	n/p	
141	5	n/p	
86	n/p	n/p	
100	n/p	n/p	
138	5	n/p	
122	5	n/p	
167	5	n/p	
136	5	n/p	
84	n/p	n/p	
146	5	n/p	
170	5	n/p	
177	5	n/p	
155	5	n/p	LateFall
116	n/p	n/p	
80	n/p	n/p	
127	5	n/p	
120	n/p	n/p	
146	5	n/p	
98	n/p	n/p	
97	n/p	n/p	
89	n/p	n/p	
107	n/p	n/p	
84	n/p	n/p	

78	n/p	n/p	
121	n/p	n/p	
111	n/p	n/p	
187	5	n/p	
164	5	n/p	
154	5	n/p	
152	5	n/p	
140	5	n/p	
136	5	n/p	
118	n/p	n/p	
153	5	n/p	
116	n/p	n/p	
94	n/p	n/p	
102	n/p	n/p	
103	n/p	n/p	
107	n/p	n/p	
91	n/p	n/p	
111	n/p	n/p	
92	n/p	n/p	
110	n/p	n/p	
141	5	n/p	
96	n/p	n/p	
85	n/p	n/p	
139	5	n/p	
145	5	n/p	
176	5	n/p	
182	5	n/p	
133	5	n/p	LateFall
81	n/p	n/p	
82	n/p	n/p	
84	n/p	n/p	
119	n/p	n/p	
96	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
95	n/p	n/p	
84	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
101	n/p	n/p	
102	n/p	n/p	
105	n/p	n/p	
90	n/p	n/p	
103	n/p	n/p	
139	5	n/p	
91	n/p	n/p	

135	5	n/p	
150	5	n/p	
153	5	n/p	
157	5	n/p	
158	5	n/p	
175	5	n/p	
185	5	n/p	
120	n/p	n/p	
258	n/p	n/p	
81	n/p	n/p	
164	5	n/p	
124	5	n/p	
107	n/p	n/p	
83	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
93	n/p	n/p	
94	n/p	n/p	
101	n/p	n/p	
80	n/p	n/p	
163	n/p	n/p	
95	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
73	n/p	n/p	
392	n/p	n/p	
140	n/p	n/p	
134	n/p	n/p	
119	n/p	n/p	
114	n/p	n/p	
71	n/p	n/p	
84	n/p	n/p	
91	n/p	n/p	
92	n/p	n/p	
86	n/p	n/p	
64	n/p	n/p	
231	n/p	n/p	
56	n/p	n/p	
100	n/p	n/p	
82	n/p	n/p	
56	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
98	n/p	n/p	
95	n/p	n/p	

88	n/p	n/p	
69	n/p	n/p	
96	n/p	M	
151	5	n/p	
74	n/p	n/p	
167	5	n/p	
609	n/p	n/p	
97	n/p	M	
240	n/p	n/p	
278	n/p	n/p	
373	n/p	n/p	
83	n/p	n/p	
108	n/p	n/p	
94	n/p	n/p	
98	n/p	n/p	
91	n/p	n/p	
84	n/p	n/p	
97	n/p	n/p	
76	n/p	n/p	
271	n/p	n/p	
181	n/p	n/p	
149	n/p	n/p	
169	5	n/p	
79	n/p	n/p	
151	n/p	n/p	
97	n/p	n/p	
148	n/p	n/p	
149	n/p	n/p	
70	n/p	n/p	
71	n/p	n/p	
87	n/p	n/p	
89	n/p	n/p	
95	n/p	n/p	
139	5	n/p	
139	n/p	n/p	
93	n/p	n/p	
150	5	n/p	
154	5	n/p	
131	5	n/p	
132	n/p	n/p	
124	5	n/p	
157	5	n/p	
161	5	n/p	
164	5	n/p	
178	5	n/p	
143	5	n/p	LateFall
132	5	n/p	

159	5	n/p	
117	n/p	n/p	
101	n/p	n/p	
85	n/p	n/p	
77	n/p	n/p	
147	5	n/p	
145	5	n/p	
136	5	n/p	
169	5	n/p	
115	5	n/p	
86	n/p	X	
95	n/p	n/p	
58	n/p	n/p	
101	n/p	n/p	
80	n/p	n/p	
86	n/p	n/p	
94	n/p	n/p	
100	n/p	n/p	
71	n/p	n/p	
102	n/p	X	
89	n/p	n/p	
142	5	n/p	
75	n/p	X	
85	n/p	n/p	
136	5	n/p	
140	5	n/p	
150	5	n/p	
154	5	n/p	
155	5	n/p	
161	5	n/p	
176	5	n/p	
185	5	n/p	
138	5	n/p	
76	n/p	n/p	
74	n/p	n/p	
94	n/p	n/p	
92	n/p	n/p	
89	n/p	n/p	
194	5	n/p	
168	5	n/p	
158	5	n/p	
132	4	n/p	
101	5	n/p	
90	n/p	n/p	
172	5	n/p	LateFall
150	5	n/p	
89	n/p	n/p	

79	n/p	n/p	
146	n/p	n/p	
162	5	n/p	
137	5	n/p	
133	5	n/p	
132	5	n/p	
191	5	n/p	Fall
129	5	n/p	
98	n/p	n/p	
71	n/p	n/p	
172	5	n/p	
53	n/p	n/p	
193	5	n/p	
174	5	n/p	
168	5	n/p	
164	5	n/p	
148	5	n/p	
146	5	n/p	
130	5	n/p	
169	5	n/p	
140	5	n/p	
93	n/p	n/p	
94	n/p	n/p	
78	n/p	n/p	
396	n/p	n/p	
145	n/p	n/p	
108	n/p	n/p	
149	n/p	n/p	
387	n/p	n/p	
82	n/p	n/p	
85	n/p	n/p	
122	n/p	n/p	
82	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
86	n/p	n/p	
84	n/p	n/p	
79	n/p	n/p	
65	n/p	n/p	
358	n/p	n/p	
112	n/p	X	
128	5	n/p	n/p
95	n/p	X	
140	5	n/p	
85	n/p	X	
160	n/p	n/p	
113	n/p	n/p	

145	n/p	n/p	
104	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
83	n/p	n/p	
107	n/p	X	
85	n/p	E	
179	5	n/p	n/p
82	n/p	n/p	
180	5	n/p	
86	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
78	n/p	n/p	
69	n/p	n/p	
189	5	n/p	
91	n/p	n/p	
176	5	n/p	
169	5	n/p	
155	5	n/p	
140	5	n/p	
121	5	n/p	LateFall
99	n/p	M	
128	n/p	X	
110	n/p	n/p	
182	5	n/p	
131	5	n/p	
176	5	n/p	
93	n/p	X	
132	n/p	n/p	
109	n/p	n/p	
84	n/p	n/p	
92	n/p	X	
166	5	n/p	
150	5	n/p	
104	n/p	n/p	
405	n/p	n/p	
101	n/p	n/p	
99	n/p	n/p	
115	n/p	n/p	
94	n/p	n/p	
90	n/p	n/p	
140	n/p	n/p	
126	5	n/p	
92	n/p	n/p	
93	n/p	n/p	
77	n/p	n/p	

80	n/p	n/p	
86	n/p	n/p	
72	n/p	n/p	
104	n/p	n/p	
101	n/p	n/p	
94	n/p	n/p	
78	n/p	n/p	
64	n/p	n/p	
285	n/p	n/p	
126	5	n/p	
88	n/p	n/p	
83	n/p	n/p	
194	5	n/p	
94	n/p	n/p	
93	n/p	n/p	
89	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
74	n/p	n/p	
71	n/p	n/p	
68	n/p	n/p	
87	n/p	X	
174	5	n/p	
49	n/p	n/p	
66	n/p	n/p	
80	n/p	n/p	
84	n/p	n/p	
86	n/p	n/p	
83	n/p	n/p	
159	5	n/p	
87	n/p	n/p	
111	n/p	n/p	
86	n/p	n/p	
171	5	n/p	LateFall
168	5	n/p	
172	5	n/p	
313	n/p	n/p	
99	n/p	n/p	
115	n/p	n/p	
110	n/p	n/p	
100	n/p	n/p	
97	n/p	n/p	
93	n/p	n/p	
87	n/p	n/p	
80	n/p	n/p	
76	n/p	n/p	
82	n/p	X	

105	n/p	n/p	
156	5	n/p	
96	n/p	n/p	
109	n/p	n/p	
115	n/p	n/p	
106	n/p	n/p	
101	n/p	n/p	
100	n/p	n/p	
99	n/p	n/p	
94	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
76	n/p	n/p	
79	n/p	n/p	
73	n/p	n/p	
85	n/p	n/p	
110	5	n/p	
151	5	n/p	
83	n/p	n/p	
84	n/p	n/p	
82	n/p	n/p	
56	n/p	n/p	
48	n/p	n/p	
64	n/p	X	
159	5	n/p	
152	5	n/p	
102	n/p	n/p	
78	n/p	n/p	
91	n/p	n/p	
121	n/p	n/p	
110	n/p	n/p	
105	n/p	n/p	
100	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
87	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
59	n/p	n/p	
148	n/p	n/p	
162	5	n/p	
143	5	n/p	
84	n/p	n/p	
93	n/p	n/p	
82	n/p	n/p	

123	n/p	n/p	
107	n/p	n/p	
106	n/p	n/p	
94	n/p	n/p	
84	n/p	n/p	
138	5	n/p	
79	n/p	n/p	
174	5	n/p	
168	5	n/p	
91	n/p	n/p	
83	n/p	n/p	
104	n/p	n/p	
100	n/p	n/p	
96	n/p	n/p	
94	n/p	n/p	
93	n/p	n/p	
86	n/p	n/p	
81	n/p	n/p	
128	5	n/p	
139	n/p	n/p	
121	n/p	n/p	
96	n/p	M	
144	5	n/p	
134	5	n/p	
132	5	n/p	
70	n/p	n/p	
90	n/p	n/p	
88	n/p	n/p	
89	n/p	n/p	
94	n/p	n/p	
96	n/p	n/p	
97	n/p	n/p	
103	n/p	n/p	
98	n/p	n/p	
87	n/p	n/p	
127	n/p	n/p	
54	n/p	n/p	
112	n/p	n/p	
86	n/p	n/p	
69	n/p	X	
56	n/p	n/p	
57	n/p	n/p	
77	n/p	n/p	
79	n/p	n/p	
81	n/p	n/p	
84	n/p	n/p	
34	n/p	n/p	

79	n/p	n/p	
85	n/p	n/p	
125	n/p	n/p	
111	n/p	n/p	
106	n/p	n/p	
95	n/p	n/p	
93	n/p	n/p	
90	n/p	n/p	
72	n/p	n/p	
69	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
60	n/p	n/p	
58	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
75	n/p	n/p	
89	n/p	n/p	
159	5	n/p	
113	n/p	n/p	
109	n/p	n/p	
174	5	n/p	
87	n/p	n/p	
155	5	n/p	
172	5	n/p	
135	5	n/p	LateFall
85	n/p	n/p	
91	n/p	n/p	
109	n/p	n/p	
129	5	n/p	LateFall
96	n/p	n/p	
84	n/p	n/p	
143	5	n/p	LateFall
149	5	n/p	
132	5	n/p	LateFall
144	5	n/p	LateFall
77	n/p	n/p	
87	n/p	n/p	
68	n/p	n/p	
96	n/p	n/p	
69	n/p	n/p	
82	n/p	n/p	
79	n/p	n/p	
95	n/p	n/p	
94	n/p	n/p	
87	n/p	n/p	
84	n/p	n/p	

61	n/p	X	
60	n/p	X	
59	n/p	X	
159	5	n/p	
72	n/p	n/p	
82	n/p	n/p	
57	n/p	X	
146	n/p	n/p	
68	n/p	n/p	
73	n/p	n/p	
81	n/p	n/p	
124	5	n/p	
98	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
149	5	n/p	
89	n/p	n/p	
75	n/p	n/p	
92	n/p	n/p	
93	n/p	n/p	
91	n/p	n/p	
90	n/p	n/p	
80	n/p	n/p	
78	n/p	n/p	
71	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
60	n/p	n/p	
132	n/p	n/p	
54	n/p	n/p	
74	n/p	n/p	
104	n/p	n/p	
74	n/p	n/p	
105	n/p	n/p	
75	n/p	n/p	
70	n/p	n/p	
55	n/p	n/p	
72	n/p	n/p	
90	n/p	n/p	
156	5	n/p	
96	n/p	n/p	
72	n/p	n/p	
82	n/p	n/p	
89	n/p	n/p	
90	n/p	n/p	
93	n/p	n/p	
96	n/p	n/p	

102	n/p	n/p	
88	n/p	n/p	
121	5	n/p	
100	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
85	n/p	n/p	
81	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
175	5	n/p	
71	n/p	n/p	
83	n/p	n/p	
147	5	n/p	LateFall
124	n/p	E	
74	n/p	n/p	
78	n/p	n/p	
93	n/p	n/p	
138	5	n/p	
99	n/p	n/p	
109	n/p	n/p	
85	n/p	n/p	
323	5	n/p	
177	5	n/p	
155	5	n/p	
151	5	n/p	
136	5	n/p	
81	n/p	n/p	
98	n/p	n/p	
90	n/p	X	
91	n/p	n/p	
110	n/p	n/p	
108	n/p	n/p	
133	n/p	n/p	
98	n/p	n/p	
79	n/p	n/p	
77	n/p	n/p	
72	n/p	n/p	
142	5	n/p	
141	5	n/p	
100	n/p	n/p	
84	n/p	n/p	
119	n/p	n/p	
97	n/p	n/p	
66	n/p	n/p	
86	n/p	X	
174	5	n/p	

151	5	n/p	
73	n/p	n/p	
144	5	n/p	
93	n/p	E	
74	n/p	n/p	
90	n/p	n/p	
65	n/p	n/p	
94	n/p	n/p	
87	n/p	n/p	
101	n/p	n/p	
86	n/p	n/p	
67	n/p	n/p	
140	n/p	n/p	
64	n/p	X	
83	n/p	n/p	
77	n/p	n/p	
55	n/p	n/p	
98	n/p	n/p	
82	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
73	n/p	n/p	
56	n/p	n/p	
51	n/p	n/p	
340	n/p	n/p	
171	n/p	n/p	
132	n/p	n/p	
94	n/p	X	
67	n/p	n/p	
78	n/p	n/p	
106	n/p	n/p	
99	n/p	n/p	
91	n/p	n/p	
85	n/p	n/p	
264	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
133	n/p	n/p	
65	n/p	n/p	
84	n/p	n/p	
68	n/p	n/p	
95	n/p	n/p	
91	n/p	n/p	
88	n/p	n/p	
76	n/p	n/p	
152	n/p	n/p	
85	n/p	n/p	

73	n/p	n/p	
93	n/p	n/p	
92	n/p	n/p	
114	n/p	n/p	
63	n/p	n/p	
360	n/p	n/p	
91	n/p	n/p	
77	n/p	n/p	
68	n/p	n/p	
105	n/p	n/p	
101	n/p	n/p	
76	n/p	n/p	
61	n/p	n/p	
134	n/p	n/p	
113	n/p	n/p	
82	n/p	n/p	
86	n/p	E	
144	n/p	n/p	
56	n/p	n/p	
98	n/p	n/p	
78	n/p	n/p	
127	n/p	n/p	
120	n/p	n/p	
103	n/p	n/p	
145	n/p	n/p	
81	n/p	n/p	
172	n/p	n/p	
70	n/p	n/p	
100	n/p	n/p	
117	n/p	n/p	
90	n/p	X	
94	n/p	n/p	
154	n/p	n/p	
76	n/p	n/p	
88	n/p	X	
73	n/p	n/p	
103	n/p	n/p	
84	n/p	n/p	
107	n/p	n/p	
110	n/p	X	
99	n/p	n/p	
109	n/p	n/p	
125	n/p	n/p	
69	n/p	X	
274	n/p	n/p	
83	n/p	n/p	
94	n/p	n/p	

111	n/p	n/p	
109	n/p	n/p	
97	n/p	n/p	
92	n/p	n/p	
91	n/p	n/p	
87	n/p	n/p	
86	n/p	n/p	
79	n/p	n/p	
78	n/p	n/p	
76	n/p	n/p	
86	n/p	X	
172	n/p	n/p	
134	n/p	n/p	
102	n/p	n/p	
82	n/p	n/p	
106	n/p	n/p	
131	n/p	n/p	
113	n/p	n/p	
105	n/p	n/p	
90	n/p	n/p	
87	n/p	n/p	
82	n/p	n/p	
458	n/p	n/p	
91	n/p	X	
70	n/p	n/p	
92	n/p	n/p	
90	n/p	n/p	
106	n/p	n/p	
105	n/p	n/p	
120	n/p	n/p	
75	n/p	n/p	
95	n/p	n/p	
412	n/p	n/p	
137	n/p	n/p	
80	n/p	n/p	
85	n/p	X	
71	n/p	n/p	
107	n/p	n/p	
88	n/p	n/p	
90	n/p	n/p	
85	n/p	n/p	
77	n/p	n/p	
158	n/p	n/p	
125	n/p	n/p	
93	n/p	n/p	
63	n/p	X	
175	5	n/p	

140	5	n/p	
94	n/p	n/p	
138	n/p	n/p	
76	n/p	n/p	
90	n/p	n/p	
152	n/p	n/p	
150	n/p	n/p	
128	n/p	n/p	
82	n/p	X	
107	n/p	n/p	
185	4	n/p	
57	n/p	n/p	
69	n/p	n/p	
79	n/p	n/p	
82	n/p	n/p	
106	n/p	n/p	
79	n/p	n/p	
95	n/p	n/p	
101	n/p	n/p	
92	n/p	n/p	
60	n/p	n/p	
111	n/p	n/p	
455	n/p	n/p	
155	n/p	n/p	
76	n/p	n/p	
78	n/p	n/p	
114	n/p	n/p	
99	n/p	n/p	
79	n/p	n/p	
71	n/p	n/p	
70	n/p	n/p	
145	5	n/p	
97	n/p	n/p	
103	n/p	n/p	
185	5	n/p	LateFall
54	n/p	n/p	
94	n/p	n/p	
97	n/p	n/p	
99	n/p	n/p	
135	n/p	n/p	
140	n/p	n/p	
145	n/p	n/p	
146	n/p	n/p	
80	n/p	n/p	
74	n/p	n/p	
94	n/p	n/p	

150	n/p	n/p	
136	n/p	n/p	
148	5	n/p	
87	n/p	X	
110	n/p	n/p	
145	n/p	n/p	
147	n/p	n/p	
84	n/p	X	
76	n/p	n/p	
117	n/p	n/p	
50	n/p	n/p	
54	n/p	n/p	
156	n/p	n/p	
245	n/p	n/p	
65	n/p	n/p	
90	n/p	X	
96	n/p	n/p	
98	n/p	n/p	
94	n/p	n/p	
290	n/p	n/p	
135	n/p	n/p	
70	n/p	X	
93	n/p	n/p	
103	n/p	n/p	
138	5	n/p	

74	n/p	n/p	
85	n/p	n/p	
107	n/p	n/p	
140	n/p	n/p	
105	n/p	n/p	
96	n/p	n/p	
70	n/p	n/p	
94	n/p	X	
146	n/p	n/p	
151	n/p	n/p	
51	n/p	n/p	
88	n/p	n/p	
91	n/p	n/p	
80	n/p	n/p	
156	n/p	n/p	
87	n/p	n/p	
130	5	n/p	
274	n/p	n/p	
308	n/p	n/p	
76	n/p	n/p	

138	n/p	n/p	
250	n/p	n/p	
128	n/p	n/p	
85	n/p	n/p	
88	n/p	n/p	
99	n/p	n/p	
108	n/p	E	
76	n/p	n/p	
106	n/p	n/p	
100	n/p	n/p	
83	n/p	n/p	
89	n/p	n/p	
91	n/p	n/p	
100	n/p	M	
146	n/p	n/p	
86	n/p	n/p	
123	n/p	n/p	
78	n/p	n/p	
146	n/p	n/p	
119	n/p	n/p	
143	n/p	n/p	
279	n/p	n/p	
136	n/p	n/p	
286	n/p	n/p	
285	n/p	n/p	
156	n/p	n/p	
128	n/p	n/p	
171	n/p	n/p	
71	n/p	n/p	
482	n/p	n/p	
74	n/p	n/p	
87	n/p	n/p	
98	n/p	n/p	
111	n/p	n/p	
117	n/p	n/p	
305	n/p	n/p	
149	n/p	n/p	
99	n/p	n/p	
289	n/p	n/p	
104	n/p	n/p	

111	n/p	n/p	
101	n/p	X	
415	n/p	n/p	
274	n/p	n/p	
162	n/p	n/p	
153	n/p	n/p	
160	n/p	n/p	
58	n/p	n/p	
114	n/p	n/p	
97	n/p	n/p	
264	n/p	n/p	
148	n/p	n/p	
142	n/p	n/p	
268	n/p	n/p	
139	n/p	n/p	
262	n/p	n/p	
385	n/p	n/p	
83	n/p	n/p	
128	n/p	n/p	
275	n/p	n/p	
100	n/p	M	
99	n/p	X	
437	n/p	n/p	
300	n/p	n/p	
250	n/p	n/p	
400	n/p	n/p	
97	n/p	n/p	
151	n/p	n/p	
260	n/p	n/p	
70	n/p	X	
69	n/p	X	
255	n/p	n/p	
273	n/p	n/p	
67	n/p	X	
89	n/p	n/p	
126	n/p	n/p	
84	n/p	M	
126	n/p	n/p	
98	n/p	n/p	
86	n/p	E	
167	n/p	n/p	
93	n/p	M	
137	n/p	n/p	

146	n/p	n/p	
97	n/p	E	
280	n/p	n/p	
75	n/p	n/p	
80	n/p	n/p	
100	n/p	n/p	
136	5	n/p	
106	n/p	X	
67	n/p	X	
273	n/p	n/p	
170	5	n/p	
145	n/p	n/p	
130	n/p	n/p	
245	n/p	n/p	
274	n/p	n/p	
390	n/p	n/p	
69	n/p	X	
72	n/p	X	
269	n/p	n/p	
131	5	n/p	
254	n/p	n/p	
108	n/p	n/p	
137	n/p	n/p	
336	n/p	n/p	
152	n/p	n/p	
164	n/p	n/p	
258	n/p	n/p	
87	n/p	X	
91	n/p	X	

120	n/p	n/p	
124	n/p	n/p	
109	n/p	n/p	
132	n/p	n/p	
66	n/p	n/p	
250	5	n/p	
81	n/p	n/p	
198	5	n/p	
250	5	n/p	
238	n/p	n/p	
134	n/p	n/p	
89	n/p	n/p	
85	n/p	n/p	
150	n/p	n/p	
71	n/p	E	
95	n/p	M	
289	n/p	n/p	
104	n/p	X	
151	n/p	n/p	
160	n/p	n/p	
125	n/p	n/p	
247	n/p	n/p	
182	n/p	n/p	
162	n/p	n/p	
161	n/p	n/p	
146	n/p	n/p	
144	n/p	n/p	
128	n/p	n/p	
119	n/p	n/p	
99	n/p	M	
134	n/p	n/p	
137	n/p	n/p	
120	n/p	n/p	
99	n/p	n/p	
134	n/p	n/p	
128	n/p	n/p	
140	n/p	n/p	
143	n/p	n/p	
134	n/p	n/p	
175	n/p	n/p	
64	n/p	X	
232	5	n/p	
257	5	n/p	
72	n/p	X	

100	n/p	n/p	
155	n/p	n/p	
103	n/p	n/p	
272	n/p	n/p	
261	n/p	n/p	
175	n/p	n/p	
128	n/p	n/p	
73	n/p	E	
109	n/p	n/p	
152	n/p	n/p	
90	n/p	E	
115	n/p	n/p	
72	n/p	X	
133	n/p	n/p	
70	n/p	E	
69	n/p	E	
144	n/p	n/p	
69	n/p	X	
105	n/p	n/p	
245	n/p	n/p	
110	n/p	n/p	
141	n/p	n/p	
248	5	n/p	
172	n/p	n/p	
144	n/p	n/p	
97	n/p	n/p	
224	5	n/p	
265	n/p	n/p	

102	n/p	n/p	
135	n/p	n/p	
101	n/p	n/p	
118	n/p	n/p	
129	n/p	n/p	
144	n/p	n/p	
147	n/p	n/p	
151	n/p	n/p	
115	n/p	n/p	
140	n/p	n/p	
143	n/p	n/p	
128	n/p	n/p	
71	n/p	X	
164	n/p	n/p	
139	n/p	n/p	
128	n/p	n/p	
352	n/p	n/p	
145	n/p	n/p	

140	n/p	n/p	
137	n/p	n/p	
129	n/p	n/p	
108	n/p	n/p	
106	n/p	n/p	
103	n/p	n/p	
97	n/p	E	
130	n/p	n/p	
117	n/p	n/p	
79	n/p	n/p	
157	n/p	n/p	
142	n/p	n/p	
112	n/p	n/p	
91	n/p	n/p	
242	5	n/p	
133	n/p	n/p	
128	n/p	n/p	
124	n/p	n/p	
127	n/p	n/p	
129	n/p	n/p	
146	n/p	n/p	
132	n/p	n/p	
124	n/p	n/p	
79	n/p	n/p	
135	n/p	n/p	
163	5	n/p	
245	n/p	n/p	
149	n/p	n/p	
93	n/p	X	
67	n/p	X	
66	n/p	X	
101	n/p	X	
283	n/p	n/p	
72	n/p	X	
133	n/p	n/p	
260	n/p	n/p	
66	n/p	X	
146	n/p	n/p	
165	n/p	n/p	
189	5	n/p	

113	n/p	n/p	
128	n/p	n/p	
149	n/p	n/p	
69	n/p	n/p	
74	n/p	n/p	
74	n/p	n/p	
135	n/p	n/p	
142	n/p	n/p	
278	n/p	n/p	
291	n/p	n/p	
245	n/p	n/p	
295	n/p	n/p	
298	n/p	n/p	
42	2	n/p	Fall
89	n/p	n/p	
90	n/p	n/p	
43	2	n/p	Fall
412	n/p	n/p	
195	5	n/p	
143	n/p	n/p	

445	n/p	n/p	
359	n/p	n/p	
97	n/p	n/p	
101	n/p	n/p	
145	n/p	n/p	
299	n/p	n/p	
71	n/p	X	
385	n/p	n/p	
107	n/p	X	
60	4	n/p	Spring
74	n/p	n/p	
75	n/p	n/p	
72	n/p	n/p	
89	n/p	n/p	
99	n/p	n/p	
280	n/p	n/p	
487	n/p	n/p	
271	n/p	n/p	
142	n/p	n/p	
278	n/p	n/p	
78	n/p	X	
69	n/p	X	
74	n/p	X	
289	n/p	n/p	
92	n/p	X	
301	n/p	n/p	

214	5	n/p	
197	4	n/p	
225	5	n/p	
230	5	n/p	
60	3	n/p	Spring
217	5	n/p	
215	5	n/p	
187	5	n/p	
218	5	n/p	
191	5	n/p	
133	n/p	n/p	
86	n/p	n/p	
261	n/p	n/p	
227	5	n/p	
209	5	n/p	
117	n/p	n/p	
237	5	n/p	
223	5	n/p	
188	5	n/p	
71	n/p	X	
109	n/p	n/p	
189	5	n/p	
350	n/p	n/p	
224	5	n/p	

230	5	n/p	
141	n/p	n/p	
215	5	n/p	
220	5	n/p	
240	5	n/p	
227	n/p	n/p	
213	n/p	n/p	
230	n/p	n/p	
224	n/p	n/p	
198	n/p	n/p	
200	n/p	n/p	
252	n/p	n/p	
281	n/p	n/p	
245	5	n/p	
215	5	n/p	
68	n/p	E	
113	5	n/p	Winter
163	n/p	n/p	
256	5	n/p	
54	3	n/p	Fall
223	n/p	n/p	
100	n/p	n/p	
123	n/p	n/p	
145	n/p	n/p	

285	n/p	n/p	
389	n/p	n/p	
262	n/p	n/p	
375	n/p	n/p	
216	5	n/p	
131	n/p	n/p	
220	5	n/p	
365	n/p	n/p	
123	4	n/p	Winter
105	n/p	E	
131	n/p	E	
75	n/p	E	
95	n/p	n/p	
220	5	n/p	
230	n/p	n/p	
157	n/p	n/p	
294	n/p	n/p	
95	n/p	n/p	
220	5	n/p	
76	n/p	X	
480	5	n/p	
74	n/p	X	
0	n/p	n/p	
253	n/p	n/p	
222	5	n/p	
78	n/p	X	
84	4	n/p	Winter
86	n/p	n/p	
87	n/p	E	
96	n/p	E	
105	4	n/p	Winter
226	5	n/p	
129	n/p	n/p	
61	3	n/p	Fall
139	4	n/p	Winter
81	n/p	n/p	
213	5	n/p	

223	5	n/p	
76	n/p	E	
76	n/p	X	
68	n/p	X	
101	n/p	n/p	
253	n/p	n/p	
180	5	n/p	
220	5	n/p	
193	n/p	n/p	
69	n/p	E	
62	n/p	n/p	Spring
155	n/p	n/p	
87	n/p	X	
66	n/p	X	
115	n/p	n/p	
160	n/p	n/p	
75	n/p	n/p	
230	5	n/p	
65	n/p	E	
64	n/p	X	
140	n/p	n/p	
126	n/p	n/p	
216	5	n/p	
120	n/p	n/p	
276	n/p	n/p	
93	4	n/p	Winter
142	n/p	n/p	
160	n/p	n/p	
154	5	n/p	
222	n/p	n/p	
107	5	n/p	Winter
75	n/p	n/p	

104	n/p	n/p	
220	5	n/p	
246	5	n/p	
101	n/p	n/p	
102	4	n/p	Winter
118	n/p	n/p	
152	n/p	n/p	
100	5	n/p	Winter
86	n/p	n/p	
66	n/p	n/p	
223	5	n/p	
284	5	n/p	
237	5	n/p	
128	n/p	n/p	
150	n/p	n/p	
85	n/p	n/p	
121	n/p	n/p	
87	4	n/p	Spring
350	n/p	n/p	
107	5	n/p	Winter
205	5	n/p	
87	n/p	n/p	
150	n/p	n/p	
143	n/p	n/p	
157	n/p	n/p	
269	n/p	n/p	
135	n/p	n/p	
154	n/p	n/p	
123	n/p	n/p	
145	n/p	n/p	
265	5	n/p	
170	n/p	n/p	
234	5	n/p	
142	n/p	n/p	
125	n/p	n/p	

150	n/p	n/p	
130	n/p	n/p	
73	4	n/p	Spring
134	n/p	n/p	
118	4	n/p	Winter
157	n/p	n/p	
162	n/p	n/p	
246	5	n/p	
224	5	n/p	
239	5	n/p	
246	5	n/p	
123	5	n/p	Winter
147	5	n/p	Winter
72	2	n/p	Spring
138	n/p	n/p	
166	n/p	n/p	
123	4	n/p	Winter
170	n/p	n/p	
131	n/p	n/p	
255	5	n/p	
147	n/p	n/p	
112	5	n/p	Winter
139	n/p	n/p	
149	n/p	n/p	
151	n/p	n/p	
109	5	n/p	Winter
77	4	n/p	Spring
140	n/p	n/p	
112	5	n/p	
271	5	n/p	
127	n/p	n/p	
78	5	n/p	Spring
118	5	n/p	
259	5	n/p	
149	5	n/p	Winter
112	n/p	n/p	

153	n/p	n/p	
216	5	n/p	
82	3	n/p	Spring
116	5	n/p	
77	3	n/p	Spring
128	n/p	n/p	
70	3	n/p	Spring
92	4	n/p	Winter
118	4	n/p	Winter
129	n/p	n/p	
112	4	n/p	Winter
193	5	n/p	
118	5	n/p	Winter
106	5	n/p	
111	5	n/p	
138	n/p	n/p	
120	5	n/p	Winter
125	n/p	n/p	
145	n/p	n/p	
104	n/p	n/p	
142	n/p	n/p	
66	3	n/p	Fall
115	n/p	n/p	
126	n/p	n/p	
118	n/p	n/p	
136	n/p	n/p	
84	n/p	n/p	
223	5	n/p	
110	n/p	n/p	
76	4	n/p	Spring
141	5	n/p	Winter
253	n/p	n/p	
125	n/p	n/p	
128	n/p	n/p	
132	n/p	n/p	
139	5	n/p	Winter
94	5	n/p	Winter
123	5	n/p	Winter
115	n/p	n/p	
128	n/p	n/p	
137	5	n/p	
142	5	n/p	Winter

115	5	n/p	Winter
106	n/p	n/p	
114	n/p	n/p	
273	5	n/p	
116	5	n/p	Winter
100	5	n/p	Winter
93	n/p	n/p	
109	5	n/p	
99	5	n/p	Winter
124	5	n/p	Winter
107	n/p	n/p	
118	5	n/p	Winter
100	n/p	n/p	
114	5	n/p	
247	6	n/p	
100	n/p	n/p	
79	4	n/p	Spring
65	n/p	X	
77	n/p	X	
80	n/p	n/p	
86	4	n/p	Spring
118	n/p	n/p	
125	5	n/p	
110	5	n/p	
105	5	n/p	Winter
80	5	n/p	Spring
100	5	n/p	Winter
101	5	n/p	Winter
143	n/p	n/p	
99	n/p	n/p	
159	n/p	n/p	
145	n/p	n/p	
120	n/p	n/p	
128	n/p	n/p	
121	n/p	n/p	
135	n/p	n/p	
75	n/p	n/p	
100	n/p	n/p	
106	5	n/p	
116	5	n/p	
85	5	n/p	Spring
107	5	n/p	
101	5	n/p	Winter

109	5	n/p	
65	4	n/p	Fall
100	5	n/p	Winter
123	5	n/p	Winter
100	5	n/p	
100	5	n/p	Winter
81	4	n/p	Spring
82	4	n/p	Spring
96	5	n/p	Winter
115	5	n/p	
99	5	n/p	Winter
115	n/p	n/p	
125	n/p	n/p	
99	5	n/p	Winter
97	5	n/p	Winter
85	5	n/p	Spring
145	n/p	n/p	
111	5	n/p	Winter
105	5	n/p	
75	4	n/p	Spring
88	5	n/p	Spring
90	4	n/p	Spring
99	5	n/p	Winter
101	5	n/p	Winter
108	5	n/p	Winter
102	5	n/p	
83	3	n/p	Spring
96	5	n/p	
80	4	n/p	Spring
91	5	n/p	Spring
127	n/p	n/p	
148	n/p	n/p	
145	n/p	n/p	
132	n/p	n/p	
103	n/p	n/p	
105	5	n/p	Winter
85	5	n/p	Spring
99	5	n/p	Winter
116	n/p	n/p	
100	5	n/p	n/p
164	n/p	n/p	
120	n/p	n/p	
84	n/p	n/p	
144	n/p	n/p	
134	n/p	n/p	
72	4	n/p	Spring
138	n/p	n/p	

114	n/p	n/p	
175	n/p	n/p	
85	n/p	n/p	
67	4	n/p	
99	n/p	n/p	
80	4	n/p	Spring
88	4	n/p	Spring
82	4	n/p	Spring
91	5	n/p	Spring
96	5	n/p	Winter
106	5	n/p	Winter

85	5	n/p	
97	5	n/p	Winter
87	n/p	n/p	
72	4	n/p	Spring
87	4	n/p	Spring
114	n/p	n/p	
136	n/p	n/p	
122	n/p	n/p	
92	n/p	n/p	
91	5	n/p	Spring
109	n/p	n/p	
89	n/p	n/p	

92	n/p	n/p	
124	n/p	n/p	
111	n/p	n/p	

158	n/p	n/p	
84	4	n/p	Spring
101	5	n/p	Winter
82	3	n/p	Spring
262	5	n/p	

81	4	n/p	Spring
85	4	n/p	
103	5	n/p	Winter
97	4	n/p	Winter
108	5	n/p	Winter
80	4	n/p	
67	4	n/p	
86	4	n/p	Spring
85	4	n/p	Spring
80	4	n/p	
95	5	n/p	Winter
62	n/p	n/p	

97	5	n/p	Winter
73	4	n/p	
81	4	n/p	Spring
163	n/p	n/p	
66	4	n/p	
75	4	n/p	
78	4	n/p	Spring
82	4	n/p	Spring
86	4	n/p	Spring
95	n/p	n/p	
83	3	n/p	
158	5	n/p	Winter
74	4	n/p	Spring
104	n/p	n/p	
147	n/p	n/p	
437	n/p	n/p	
71	4	n/p	Spring
81	4	n/p	
83	4	n/p	Spring
98	5	n/p	Winter
82	5	n/p	
86	5	n/p	
80	5	n/p	Spring
224	5	n/p	
70	4	n/p	
68	4	n/p	
80	5	n/p	Spring
94	5	n/p	Spring
74	5	n/p	
79	5	n/p	
103	5	n/p	Winter
210	5	n/p	
84	4	n/p	
127	n/p	n/p	
71	4	n/p	
74	4	n/p	Spring
84	5	n/p	Spring
100	5	n/p	Winter
105	4	n/p	Winter
118	5	n/p	Winter
102	4	n/p	Winter
95	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	
71	4	n/p	Spring

94	5	n/p	Spring
136	5	n/p	Winter
102	5	n/p	Winter
70	4	n/p	Fall
98	5	n/p	Winter
86	4	n/p	Spring
75	4	n/p	Spring
90	5	n/p	Spring
85	4	n/p	Spring
75	4	n/p	
75	4	n/p	
95	5	n/p	Spring
90	4	n/p	Spring
94	5	n/p	Spring
67	4	n/p	
82	4	n/p	
105	n/p	n/p	
79	4	n/p	
75	4	n/p	
104	5	n/p	Winter
88	5	n/p	Spring
160	5	n/p	Winter
168	n/p	n/p	
111	5	n/p	Winter
104	5	n/p	Winter
91	5	n/p	Spring
79	4	n/p	
100	5	n/p	Winter
68	4	n/p	
84	5	n/p	Spring
101	5	n/p	Winter
69	4	n/p	
73	5	n/p	
99	5	n/p	
78	5	n/p	Spring
94	4	n/p	Spring
127	5	n/p	
91	4	n/p	Spring
82	5	n/p	Spring
151	n/p	n/p	
74	5	n/p	Spring
106	5	n/p	Winter
112	5	n/p	Winter
90	5	n/p	Spring
101	5	n/p	Winter
69	3	n/p	Fall
90	5	n/p	Spring

114	n/p	n/p	
128	n/p	n/p	
103	n/p	n/p	
109	5	n/p	Winter
102	5	n/p	Winter
72	4	n/p	Spring
87	4	n/p	
84	5	n/p	
82	4	n/p	
93	4	n/p	Spring
140	n/p	n/p	
90	5	n/p	Spring
81	5	n/p	
84	5	n/p	
78	5	n/p	Spring
80	5	n/p	Spring
118	n/p	n/p	
83	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	
94	5	n/p	Spring
99	5	n/p	Winter
103	5	n/p	Winter
107	5	n/p	Winter
117	5	n/p	Winter
78	5	n/p	Spring
104	5	n/p	Winter
74	4	n/p	
109	5	n/p	Winter
76	5	n/p	Spring
94	5	n/p	Spring
104	5	n/p	Winter
104	5	n/p	Winter
125	n/p	n/p	
96	5	n/p	Spring
109	n/p	n/p	
127	n/p	n/p	
580	n/p	n/p	
106	4	n/p	Winter
96	4	n/p	Spring
103	n/p	n/p	
101	4	n/p	Winter
84	4	n/p	Spring
82	3	n/p	Spring
75	3	n/p	Spring

88	4	n/p	Spring
157	n/p	n/p	
84	4	n/p	Spring
162	n/p	n/p	
115	n/p	n/p	
113	n/p	n/p	
72	n/p	X	
104	4	n/p	Winter
91	4	n/p	Spring
91	4	n/p	Spring
109	4	n/p	Winter
110	4	n/p	Winter
118	4	n/p	Winter
132	n/p	n/p	
92	n/p	n/p	
76	3	n/p	Spring
107	4	n/p	Winter
168	n/p	n/p	
76	n/p	n/p	
109	4	n/p	Winter
104	4	n/p	Winter
96	4	n/p	Spring
94	4	n/p	Spring
133	n/p	n/p	
106	4	n/p	Winter
111	4	n/p	Winter
81	3	n/p	Spring
88	3	n/p	Spring
110	4	n/p	Winter
88	n/p	n/p	
104	4	n/p	Winter
80	4	n/p	
90	4	n/p	Spring
81	4	n/p	
110	4	n/p	Winter
89	n/p	n/p	
76	4	n/p	
96	4	n/p	Spring
86	4	n/p	Spring
85	4	n/p	
89	4	n/p	Spring
95	5	n/p	Spring
132	n/p	n/p	
119	n/p	n/p	
116	n/p	n/p	
117	4	n/p	Winter

104	5	n/p	Winter
88	4	n/p	Spring
83	4	n/p	Spring
82	4	n/p	Spring
84	5	n/p	
115	5	n/p	Winter
99	5	n/p	Winter
104	5	n/p	Winter
122	n/p	n/p	
115	n/p	n/p	
79	4	n/p	Spring
89	5	n/p	Spring
120	n/p	n/p	
84	5	n/p	Spring
92	5	n/p	Spring
75	4	n/p	Spring
91	4	n/p	Spring
101	5	n/p	Winter
129	n/p	n/p	
95	n/p	n/p	
125	n/p	n/p	
122	n/p	n/p	
121	n/p	n/p	
104	n/p	n/p	
126	n/p	n/p	
94	n/p	n/p	
85	n/p	n/p	
90	4	n/p	Spring
85	4	n/p	Spring
117	n/p	n/p	
105	5	n/p	Winter
132	n/p	n/p	
135	n/p	n/p	
122	n/p	n/p	
115	n/p	n/p	
112	n/p	n/p	
100	n/p	n/p	
106	5	n/p	Winter
90	5	n/p	Spring
90	4	n/p	Spring
85	5	n/p	Spring
80	5	n/p	Spring
77	5	n/p	Spring
75	5	n/p	Spring
115	5	n/p	
80	4	n/p	
89	5	n/p	

91	n/p	n/p	
102	5	n/p	Winter
136	n/p	n/p	
124	n/p	n/p	
81	5	n/p	
81	4	n/p	Spring
82	4	n/p	
115	n/p	n/p	
88	4	n/p	Spring
145	n/p	n/p	
109	5	n/p	Winter
105	5	n/p	Winter
90	5	n/p	Spring
77	4	n/p	Spring
74	4	n/p	Spring
95	5	n/p	
84	5	n/p	
80	5	n/p	
95	5	n/p	Spring
86	5	n/p	Spring
93	4	n/p	Spring
107	5	n/p	Winter
103	5	n/p	Winter
99	5	n/p	Winter
80	4	n/p	Spring
82	4	n/p	
78	4	n/p	Spring
76	4	n/p	Spring
84	4	n/p	
95	5	n/p	Spring
85	4	n/p	Spring
86	4	n/p	Spring
95	5	n/p	Spring
110	5	n/p	Winter
74	5	n/p	
125	n/p	n/p	
100	n/p	n/p	
99	5	n/p	Winter
98	5	n/p	Spring
96	5	n/p	Spring
86	5	n/p	
136	n/p	n/p	
84	4	n/p	Spring
97	4	n/p	Spring
96	4	n/p	Spring
94	4	n/p	Spring
82	4	n/p	Spring

83	4	n/p	Spring
84	4	n/p	Spring
85	4	n/p	
94	4	n/p	Spring
98	4	n/p	Spring
114	4	n/p	Winter
80	4	n/p	Spring
104	n/p	n/p	
85	4	n/p	Spring
78	4	n/p	Spring
83	4	n/p	
104	4	n/p	Winter
109	4	n/p	Winter
122	n/p	n/p	
145	n/p	n/p	
140	n/p	n/p	
131	n/p	n/p	
130	n/p	n/p	
126	n/p	n/p	
89	n/p	n/p	
104	n/p	n/p	
96	n/p	n/p	
107	4	n/p	Winter
104	4	n/p	Winter
94	4	n/p	
93	4	n/p	
115	n/p	n/p	
101	n/p	n/p	
77	4	n/p	Spring
100	4	n/p	Winter
112	4	n/p	Winter
116	n/p	n/p	
138	n/p	n/p	
127	n/p	n/p	
129	n/p	n/p	
98	4	n/p	Spring
95	4	n/p	Spring
91	4	n/p	Spring
90	4	n/p	Spring
87	4	n/p	Spring
78	4	n/p	Spring
112	4	n/p	
86	4	n/p	Spring
96	4	n/p	Spring
92	4	n/p	Spring
120	n/p	n/p	
116	n/p	n/p	

115	n/p	n/p	
113	n/p	n/p	
110	n/p	n/p	
102	4	n/p	Winter
86	4	n/p	Spring
104	n/p	n/p	
110	5	n/p	Winter
88	4	n/p	Spring
119	n/p	n/p	
94	4	n/p	Spring
84	4	n/p	Spring
101	4	n/p	Winter
83	4	n/p	Spring
121	n/p	n/p	
102	4	n/p	Winter
94	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
80	4	n/p	Spring
78	4	n/p	Spring
77	4	n/p	Spring
98	4	n/p	Spring
96	4	n/p	Spring
85	4	n/p	Spring
117	4	n/p	Winter
110	4	n/p	Winter
99	4	n/p	Spring
98	4	n/p	Spring
86	4	n/p	Spring
82	4	n/p	
84	4	n/p	Spring
75	4	n/p	Spring
70	3	n/p	Fall
90	4	n/p	Spring
80	4	n/p	Spring
105	4	n/p	Winter
97	4	n/p	Spring
96	4	n/p	Spring
81	4	n/p	Spring
78	4	n/p	Spring
76	4	n/p	Spring
74	4	n/p	Spring
90	4	n/p	Spring
89	5	n/p	
113	n/p	n/p	
108	5	n/p	Winter
107	5	n/p	Winter

104	5	n/p	Winter
102	5	n/p	Winter
74	4	n/p	Spring
88	5	n/p	
85	5	n/p	
82	5	n/p	
101	5	n/p	Winter
75	4	n/p	Spring
71	n/p	E	
86	5	n/p	Spring
88	5	n/p	Spring
130	n/p	n/p	
93	5	n/p	Spring
84	4	n/p	
95	5	n/p	Spring
116	5	n/p	Winter
110	n/p	n/p	
85	5	n/p	Spring
107	5	n/p	Winter
81	4	n/p	
82	5	n/p	Spring
87	5	n/p	
80	4	n/p	
82	5	n/p	
83	5	n/p	
84	5	n/p	
88	5	n/p	
74	4	n/p	Spring
80	5	n/p	Spring
77	4	n/p	
74	5	n/p	Spring
88	5	n/p	Spring
74	n/p	E	
98	5	n/p	Spring
96	5	n/p	Spring
90	5	n/p	Spring
80	5	n/p	Spring
75	5	n/p	Spring
90	5	n/p	
81	5	n/p	
79	5	n/p	Spring
89	5	n/p	Spring
112	5	n/p	Winter
125	n/p	n/p	
110	5	n/p	Winter
98	5	n/p	Spring
91	5	n/p	Spring

82	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Spring
76	5	n/p	Spring
89	5	n/p	
80	5	n/p	
83	5	n/p	Spring
81	5	n/p	Spring
128	n/p	n/p	
120	n/p	n/p	
117	n/p	n/p	
91	5	n/p	Spring
79	4	n/p	
87	5	n/p	Spring
80	5	n/p	Spring
76	5	n/p	Spring
89	5	n/p	Spring
81	5	n/p	Spring
99	5	n/p	Spring
98	5	n/p	Spring
103	5	n/p	Winter
97	5	n/p	Spring
80	5	n/p	Spring
75	5	n/p	Spring
94	5	n/p	Spring
91	5	n/p	Spring
140	n/p	n/p	
86	n/p	n/p	
122	n/p	n/p	
99	5	n/p	Spring
98	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Spring
99	5	n/p	Spring
125	n/p	n/p	
76	5	n/p	Spring
82	5	n/p	Spring
98	5	n/p	Spring
110	n/p	n/p	
76	5	n/p	Spring
125	n/p	n/p	
145	n/p	n/p	
95	5	n/p	Spring
93	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
84	5	n/p	Spring

79	5	n/p	Spring
77	5	n/p	Spring
75	5	n/p	Spring
87	5	n/p	Spring
74	5	n/p	Spring
105	5	n/p	Winter
84	4	n/p	Spring
88	4	n/p	Spring
89	4	n/p	Spring
92	4	n/p	Spring
93	4	n/p	Spring
95	4	n/p	Spring
98	4	n/p	Spring
80	4	n/p	Spring
99	4	n/p	Spring
97	4	n/p	Spring
78	4	n/p	Spring
77	4	n/p	Spring
75	4	n/p	Spring
111	4	n/p	
91	4	n/p	
85	4	n/p	
84	4	n/p	
83	4	n/p	
79	4	n/p	
81	4	n/p	
108	4	n/p	Winter
79	4	n/p	Spring
79	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
80	4	n/p	Spring
82	4	n/p	Spring
87	4	n/p	Spring
113	4	n/p	Winter
98	4	n/p	Spring
96	4	n/p	Spring
70	4	n/p	Fall
94	4	n/p	Spring
142	n/p	n/p	
90	4	n/p	Spring
89	4	n/p	Spring
76	4	n/p	
80	4	n/p	Spring
78	4	n/p	Spring
77	4	n/p	Spring
73	4	n/p	Fall

82	4	n/p	
81	4	n/p	
84	4	n/p	Spring
74	4	n/p	Fall
70	4	n/p	Fall
82	4	n/p	Spring
85	4	n/p	Spring
91	4	n/p	Spring
72	n/p	n/p	
81	n/p	n/p	
98	4	n/p	
79	4	n/p	Spring
88	4	n/p	
86	4	n/p	
72	4	n/p	
85	4	n/p	
90	4	n/p	
84	4	n/p	
83	4	n/p	
80	4	n/p	
77	4	n/p	
84	4	n/p	Spring
95	4	n/p	
80	4	n/p	Spring
78	4	n/p	Spring
77	4	n/p	Spring
74	4	n/p	Fall
77	4	n/p	
89	4	n/p	
84	4	n/p	
82	4	n/p	
78	4	n/p	
93	4	n/p	
76	4	n/p	Spring
112	4	n/p	
107	4	n/p	Winter
93	4	n/p	Spring
90	4	n/p	Spring
74	4	n/p	Fall
82	4	n/p	
78	4	n/p	Spring
82	4	n/p	Spring
104	4	n/p	Winter
87	4	n/p	Spring
89	4	n/p	Spring
155	n/p	n/p	
79	4	n/p	Spring

74	4	n/p	Fall
73	4	n/p	Fall
94	4	n/p	
93	4	n/p	
80	4	n/p	Spring
99	4	n/p	Spring
82	4	n/p	
108	4	n/p	Winter
95	4	n/p	Spring
81	4	n/p	Spring
84	4	n/p	
79	4	n/p	
79	4	n/p	Spring
79	4	n/p	Spring
82	4	n/p	Spring
89	4	n/p	Spring
106	4	n/p	Winter
75	4	n/p	Spring
74	4	n/p	Fall
88	4	n/p	
104	4	n/p	Winter
78	4	n/p	Spring
104	4	n/p	Winter
137	5	n/p	Winter
100	4	n/p	Spring
80	4	n/p	Spring
74	4	n/p	Fall
81	4	n/p	
78	4	n/p	
88	4	n/p	Spring
110	n/p	n/p	
124	5	n/p	Winter
123	5	n/p	Winter
110	5	n/p	Winter
106	5	n/p	Winter
104	5	n/p	Winter
101	4	n/p	Spring
98	4	n/p	Spring
90	5	n/p	Spring
105	4	n/p	Winter
75	4	n/p	Spring
87	4	n/p	Spring
89	4	n/p	
68	3	n/p	Fall
108	5	n/p	Winter
78	3	n/p	Spring
76	4	n/p	

78	4	n/p	Spring
79	4	n/p	Spring
82	4	n/p	Spring
84	4	n/p	Spring
92	4	n/p	
77	4	n/p	Spring
85	4	n/p	Spring
134	n/p	n/p	
107	4	n/p	Winter
106	4	n/p	Winter
97	5	n/p	Spring
93	5	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
79	4	n/p	Spring
102	n/p	n/p	
75	4	n/p	Spring
76	4	n/p	
82	4	n/p	Spring
90	4	n/p	Spring
109	5	n/p	Winter
105	4	n/p	Winter
100	4	n/p	Spring
99	4	n/p	Spring
83	4	n/p	Spring
80	3	n/p	Spring
76	4	n/p	Spring
72	4	n/p	Fall
84	4	n/p	Spring
75	4	n/p	Spring
109	5	n/p	Winter
90	4	n/p	Spring
91	4	n/p	Spring
94	4	n/p	Spring
95	4	n/p	Spring
95	5	n/p	Spring
100	4	n/p	Spring
102	4	n/p	Winter
102	5	n/p	Winter
108	5	n/p	Winter
112	4	n/p	Winter
220	5	n/p	
73	4	n/p	Fall
89	4	n/p	Spring
103	4	n/p	Winter
91	4	n/p	
76	4	n/p	Spring

86	4	n/p	Spring
78	4	n/p	
74	4	n/p	
81	4	n/p	
74	4	n/p	Fall
82	4	n/p	Spring
84	4	n/p	Spring
80	4	n/p	
83	4	n/p	Spring
76	5	n/p	Spring
80	4	n/p	Spring
79	4	n/p	Spring
78	4	n/p	Spring
100	n/p	n/p	
95	4	n/p	Spring
97	4	n/p	Spring
94	4	n/p	Spring
98	4	n/p	Spring
101	5	n/p	Spring
104	5	n/p	Winter
110	n/p	n/p	
95	5	n/p	Spring
106	5	n/p	Winter
117	4	n/p	Winter
250	5	n/p	
136	n/p	n/p	
150	n/p	n/p	
97	n/p	n/p	
105	n/p	n/p	
76	4	n/p	Spring
91	4	n/p	Spring
96	n/p	n/p	
87	n/p	n/p	
90	4	n/p	Spring
79	4	n/p	Spring
77	n/p	n/p	
79	n/p	n/p	
84	n/p	n/p	
90	n/p	n/p	
70	4	n/p	Fall
75	4	n/p	Spring
85	4	n/p	Spring
87	4	n/p	Spring
80	n/p	n/p	
86	4	n/p	Spring
77	4	n/p	Spring
84	4	n/p	Spring

83	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
94	4	n/p	Spring
105	n/p	n/p	
87	5	n/p	Spring
89	5	n/p	Spring
90	4	n/p	Spring
92	4	n/p	Spring
93	5	n/p	Spring
86	4	n/p	Spring
98	4	n/p	Spring
103	5	n/p	Winter
104	5	n/p	Winter
105	5	n/p	Winter
108	5	n/p	Winter
116	5	n/p	Winter
85	4	n/p	Spring
94	n/p	n/p	
77	4	n/p	Spring
91	n/p	n/p	
74	4	n/p	
81	4	n/p	Spring
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84	4	n/p	Spring
76	4	n/p	
80	4	n/p	
83	4	n/p	
87	4	n/p	
89	4	n/p	
70	4	n/p	Fall
73	4	n/p	Fall
74	4	n/p	Fall
75	4	n/p	Spring
76	4	n/p	Spring
80	4	n/p	Spring
82	4	n/p	Spring
90	4	n/p	
72	4	n/p	
110	5	n/p	Winter
83	4	n/p	Spring
84	4	n/p	Spring
85	4	n/p	Spring
93	4	n/p	Spring
96	4	n/p	Spring
97	4	n/p	Spring
100	4	n/p	Spring

101	4	n/p	Spring
109	5	n/p	Winter
86	4	n/p	Spring
82	4	n/p	Spring
102	4	n/p	Winter
85	4	n/p	
81	4	n/p	Spring
75	4	n/p	
77	4	n/p	
84	4	n/p	
86	4	n/p	
88	4	n/p	
94	4	n/p	Spring
74	4	n/p	Fall
71	4	n/p	
77	4	n/p	Spring
78	4	n/p	Spring
80	4	n/p	Spring
83	4	n/p	
78	4	n/p	
77	4	n/p	Spring
104	5	n/p	Winter
94	4	n/p	Spring
89	4	n/p	Spring
87	4	n/p	Spring
82	4	n/p	Spring
75	4	n/p	Spring
72	4	n/p	Fall
85	4	n/p	
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76	4	n/p	
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80	4	n/p	Spring
82	4	n/p	Spring
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106	5	n/p	Winter
98	4	n/p	Spring
96	5	n/p	Spring
84	4	n/p	
87	4	n/p	
106	4	n/p	Winter
80	4	n/p	Spring
88	5	n/p	Spring
145	n/p	n/p	
115	n/p	n/p	
98	n/p	n/p	
95	5	n/p	Spring

85	5	n/p	Spring
81	5	n/p	Spring
84	4	n/p	
107	5	n/p	Winter
82	5	n/p	
85	5	n/p	
119	n/p	n/p	
154	n/p	n/p	
80	5	n/p	
75	4	n/p	
77	5	n/p	Spring
107	5	n/p	Winter
82	5	n/p	
114	5	n/p	Winter
103	5	n/p	Winter
90	5	n/p	Spring
84	5	n/p	Spring
77	5	n/p	Spring
88	5	n/p	
122	n/p	n/p	
87	5	n/p	Spring
108	5	n/p	Winter
107	5	n/p	Winter
102	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Spring
92	5	n/p	Spring
96	5	n/p	Spring
91	5	n/p	Spring
77	4	n/p	
84	5	n/p	Spring
83	5	n/p	Spring
98	5	n/p	Spring
82	5	n/p	Spring
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79	4	n/p	
85	5	n/p	Spring
102	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Spring
77	4	n/p	
83	4	n/p	
80	5	n/p	Spring

76	5	n/p	Spring
87	n/p	n/p	
99	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
75	4	n/p	
77	5	n/p	Spring
74	4	n/p	Fall
83	4	n/p	
78	5	n/p	Spring
79	5	n/p	Spring
96	5	n/p	Spring
89	n/p	n/p	
88	n/p	n/p	
102	5	n/p	Spring
94	5	n/p	Spring
77	5	n/p	Spring
78	4	n/p	
113	5	n/p	Winter
77	5	n/p	Spring
78	n/p	n/p	
150	n/p	n/p	
85	5	n/p	Spring
97	5	n/p	Spring
94	n/p	n/p	
80	5	n/p	Spring
78	5	n/p	Spring
76	5	n/p	Spring
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79	5	n/p	Spring
82	5	n/p	Spring
96	5	n/p	Spring
85	n/p	n/p	
75	n/p	n/p	
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88	5	n/p	Spring
86	5	n/p	Spring
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81	5	n/p	Spring
80	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Spring
77	5	n/p	Spring
70	4	n/p	Fall
264	5	n/p	
82	5	n/p	Spring

88	4	n/p	Spring
85	4	n/p	Spring
83	4	n/p	Spring
90	4	n/p	Spring
79	4	n/p	Spring
103	4	n/p	Spring
107	5	n/p	Winter
92	4	n/p	Spring
92	5	n/p	Spring
94	4	n/p	Spring
101	5	n/p	Spring
105	5	n/p	Winter
106	5	n/p	Winter
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100	4	n/p	Spring
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77	4	n/p	Spring
72	4	n/p	
82	4	n/p	
83	4	n/p	
84	4	n/p	
85	4	n/p	
86	4	n/p	
89	4	n/p	
90	4	n/p	
92	4	n/p	
95	4	n/p	
71	4	n/p	Fall
74	4	n/p	Fall
87	4	n/p	
80	4	n/p	Spring
112	5	n/p	Winter
82	4	n/p	Spring
84	4	n/p	Spring
86	4	n/p	Spring
90	4	n/p	Spring
92	4	n/p	Spring
95	4	n/p	Spring
105	5	n/p	Winter
111	5	n/p	Winter
80	4	n/p	Spring
71	4	n/p	Fall
106	5	n/p	Winter
84	4	n/p	
78	4	n/p	Spring
76	4	n/p	Fall
80	4	n/p	

83	4	n/p	
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85	4	n/p	
86	4	n/p	
87	4	n/p	
88	4	n/p	
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86	4	n/p	Spring
84	4	n/p	Spring
87	4	n/p	Spring
90	4	n/p	Spring
91	4	n/p	Spring
94	4	n/p	Spring
96	4	n/p	Spring
102	4	n/p	Spring
104	5	n/p	Winter
105	5	n/p	Winter
110	5	n/p	Winter
74	4	n/p	
82	4	n/p	Spring
106	5	n/p	Winter
79	4	n/p	
76	4	n/p	
75	4	n/p	
80	4	n/p	Spring
81	4	n/p	
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85	4	n/p	
86	4	n/p	
90	4	n/p	
93	4	n/p	
72	4	n/p	Fall
74	4	n/p	Fall
76	4	n/p	Fall
77	4	n/p	Spring
78	4	n/p	Spring
87	4	n/p	
95	4	n/p	Spring
83	4	n/p	Spring
85	4	n/p	Spring
86	4	n/p	Spring
87	4	n/p	Spring
90	4	n/p	Spring

105	5	n/p	Winter
91	4	n/p	Spring
82	4	n/p	Spring
94	4	n/p	Spring
100	5	n/p	Spring
84	4	n/p	
73	4	n/p	
86	4	n/p	
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85	4	n/p	
87	4	n/p	
91	4	n/p	
93	4	n/p	
72	4	n/p	Fall
75	4	n/p	Fall
90	4	n/p	
81	4	n/p	Spring
105	5	n/p	Winter
85	4	n/p	Spring
86	4	n/p	Spring
92	4	n/p	Spring
94	4	n/p	Spring
96	4	n/p	Spring
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72	4	n/p	
87	4	n/p	
90	4	n/p	
94	4	n/p	
95	4	n/p	
78	4	n/p	Spring
82	4	n/p	
94	4	n/p	Spring
82	4	n/p	Spring
85	4	n/p	Spring
81	4	n/p	Spring
90	4	n/p	Spring
92	4	n/p	Spring
97	4	n/p	Spring
99	4	n/p	Spring
114	5	n/p	Winter

109	5	n/p	Winter
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100	4	n/p	Spring
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80	4	n/p	
78	4	n/p	Spring
79	4	n/p	
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86	4	n/p	
87	4	n/p	
89	4	n/p	
96	4	n/p	
76	4	n/p	Fall
77	4	n/p	Spring
75	4	n/p	
92	4	n/p	
80	4	n/p	Spring
90	n/p	n/p	
74	4	n/p	Fall
94	4	n/p	
78	4	n/p	Spring
82	4	n/p	Spring
85	4	n/p	Spring
90	4	n/p	Spring
92	4	n/p	Spring
86	n/p	n/p	
85	n/p	n/p	
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91	4	n/p	
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78	4	n/p	
79	4	n/p	
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84	4	n/p	Spring
92	4	n/p	Spring
93	4	n/p	Spring
101	4	n/p	Spring
102	4	n/p	Spring
106	5	n/p	Winter

129	n/p	n/p	
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90	4	n/p	
112	5	n/p	Winter
82	4	n/p	
74	4	n/p	Fall
80	4	n/p	
82	4	n/p	Spring
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81	4	n/p	Spring
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87	n/p	n/p	
82	n/p	n/p	
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98	4	n/p	Spring
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91	4	n/p	
85	4	n/p	
80	4	n/p	Spring
81	4	n/p	Spring
88	4	n/p	Spring
75	4	n/p	Fall
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82	4	n/p	Spring
84	4	n/p	Spring
87	4	n/p	Spring
74	4	n/p	Fall
94	4	n/p	Spring
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88	4	n/p	
85	4	n/p	
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81	4	n/p	
80	4	n/p	
76	4	n/p	
90	4	n/p	

78	4	n/p	Spring
83	4	n/p	Spring
86	4	n/p	Spring
92	4	n/p	Spring
98	4	n/p	Spring
100	4	n/p	Spring
103	4	n/p	Spring
122	4	n/p	Winter
82	4	n/p	Spring
87	n/p	n/p	
85	4	n/p	Spring
80	4	n/p	Spring
78	4	n/p	Spring
119	4	n/p	
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84	4	n/p	
83	4	n/p	
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95	4	n/p	Spring
97	4	n/p	Spring
100	4	n/p	Spring
101	4	n/p	Spring
105	4	n/p	Winter
82	4	n/p	Spring
111	4	n/p	Winter
85	4	n/p	Spring
106	4	n/p	Winter
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81	4	n/p	Spring
75	4	n/p	
72	4	n/p	
84	4	n/p	
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74	4	n/p	Fall
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79	4	n/p	Spring
80	4	n/p	Spring
80	4	n/p	
89	4	n/p	Spring
86	4	n/p	Spring
91	4	n/p	Spring
96	4	n/p	Spring

97	4	n/p	Spring
99	4	n/p	Spring
100	4	n/p	Spring
105	4	n/p	Winter
106	4	n/p	Winter
107	4	n/p	Winter
92	n/p	n/p	
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84	4	n/p	
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86	4	n/p	
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77	4	n/p	Spring
79	4	n/p	Spring
83	4	n/p	Spring
75	4	n/p	
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104	4	n/p	Spring
105	4	n/p	Winter
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90	4	n/p	
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88	4	n/p	
79	4	n/p	Spring
87	n/p	n/p	
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74	4	n/p	Fall
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85	4	n/p	
82	4	n/p	
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83	4	n/p	Spring

72	4	n/p	Fall
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101	4	n/p	Spring
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78	4	n/p	Spring
71	4	n/p	Fall
85	4	n/p	
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94	4	n/p	
86	4	n/p	Spring
73	4	n/p	
102	n/p	n/p	
84	4	n/p	Spring
88	4	n/p	Spring
91	4	n/p	Spring
97	4	n/p	Spring
106	5	n/p	Winter
101	n/p	n/p	
105	n/p	n/p	
83	4	n/p	Spring
95	4	n/p	Spring
95	n/p	n/p	
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80	4	n/p	Spring
100	4	n/p	Spring
79	4	n/p	
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73	4	n/p	
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76	4	n/p	Fall
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78	4	n/p	Spring
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87	4	n/p	Spring
90	4	n/p	Spring
92	4	n/p	Spring
78	4	n/p	Spring
101	4	n/p	Spring
85	4	n/p	

104	4	n/p	Spring
94	4	n/p	Spring
77	4	n/p	
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74	4	n/p	
76	4	n/p	Fall
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82	4	n/p	
83	4	n/p	
84	4	n/p	
86	4	n/p	
66	4	n/p	Fall
73	4	n/p	
78	4	n/p	Spring
92	4	n/p	Spring
90	4	n/p	Spring
86	4	n/p	Spring
104	n/p	n/p	
79	4	n/p	Spring
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88	4	n/p	Spring
81	4	n/p	Spring
80	4	n/p	Spring
77	4	n/p	
92	4	n/p	Spring
83	5	n/p	
91	5	n/p	
93	5	n/p	Spring
104	5	n/p	Spring
84	5	n/p	
116	5	n/p	Winter
75	5	n/p	
109	5	n/p	Winter
229	n/p	n/p	
80	5	n/p	
87	4	n/p	Spring
380	n/p	n/p	
88	4	n/p	Spring

85	4	n/p	Spring
84	4	n/p	Spring
80	4	n/p	Spring
97	5	n/p	
80	4	n/p	
124	5	n/p	Winter
88	4	n/p	
87	5	n/p	Spring
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81	5	n/p	Spring
81	4	n/p	Spring
80	5	n/p	Spring
77	4	n/p	Fall
75	4	n/p	Fall
86	5	n/p	
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83	5	n/p	
81	5	n/p	
79	5	n/p	
77	4	n/p	
74	4	n/p	
89	5	n/p	
77	5	n/p	Fall
78	4	n/p	Spring
80	4	n/p	Spring
146	n/p	n/p	
82	5	n/p	Spring
83	4	n/p	Spring
83	5	n/p	Spring
88	5	n/p	Spring
90	5	n/p	Spring
96	5	n/p	Spring

91	5	n/p	Spring
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81	5	n/p	Spring
80	5	n/p	
83	4	n/p	
84	4	n/p	
95	5	n/p	
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96	5	n/p	Spring
81	4	n/p	Spring
86	n/p	n/p	
109	5	n/p	Winter
103	5	n/p	Spring
82	4	n/p	
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81	4	n/p	
77	4	n/p	
83	4	n/p	
84	4	n/p	
85	4	n/p	
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84	4	n/p	Spring
85	4	n/p	Spring
88	5	n/p	Spring
76	4	n/p	Fall

109	5	n/p	Winter
91	5	n/p	
103	5	n/p	Spring
82	4	n/p	
76	3	n/p	Fall
77	4	n/p	
80	4	n/p	
78	4	n/p	
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79	4	n/p	
85	4	n/p	Spring
82	4	n/p	Spring
83	4	n/p	Spring
84	4	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
105	5	n/p	Spring
106	5	n/p	Winter
81	4	n/p	Spring
77	4	n/p	Fall
83	4	n/p	
79	4	n/p	Spring
80	5	n/p	
82	4	n/p	
80	4	n/p	Spring
86	4	n/p	
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75	4	n/p	Fall
76	4	n/p	Fall
75	4	n/p	
81	5	n/p	
86	5	n/p	Spring
80	5	n/p	Spring
81	4	n/p	Spring
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83	4	n/p	Spring
86	4	n/p	Spring
88	5	n/p	Spring
90	4	n/p	Spring
80	4	n/p	Spring
96	5	n/p	Spring
91	5	n/p	Spring

100	5	n/p	Spring
95	4	n/p	Spring
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96	4	n/p	Spring
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80	4	n/p	
83	4	n/p	
84	4	n/p	
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74	4	n/p	Fall
75	4	n/p	Fall
78	4	n/p	Spring
76	4	n/p	Fall
77	4	n/p	Fall
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73	4	n/p	Fall
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86	4	n/p	Spring
91	5	n/p	Spring
115	5	n/p	Winter
93	5	n/p	Spring
102	5	n/p	Spring
110	5	n/p	Winter

93	4	n/p	Spring
83	5	n/p	Spring
75	4	n/p	
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77	4	n/p	
80	4	n/p	
81	4	n/p	
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102	5	n/p	Spring
106	5	n/p	Spring
112	5	n/p	Winter
76	5	n/p	Fall
75	5	n/p	Fall
105	5	n/p	Spring
71	5	n/p	
78	5	n/p	Fall
70	5	n/p	
74	5	n/p	Fall
75	5	n/p	
76	5	n/p	
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85	5	n/p	
86	5	n/p	
100	5	n/p	
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70	5	n/p	Fall
71	5	n/p	Fall
84	5	n/p	

105	4	n/p	Spring
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83	4	n/p	Spring
84	4	n/p	Spring
84	5	n/p	Spring
85	4	n/p	Spring
85	5	n/p	Spring
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90	4	n/p	Spring
125	5	n/p	Winter
100	4	n/p	Spring
105	5	n/p	Spring
120	5	n/p	Winter
73	5	n/p	
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95	5	n/p	Spring
78	5	n/p	
215	6	n/p	
75	5	n/p	
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107	5	n/p	Winter
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90	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
78	5	n/p	Fall
104	5	n/p	Spring
105	5	n/p	Spring

100	5	n/p	Spring
85	5	n/p	
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77	5	n/p	Fall
82	5	n/p	
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74	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
80	5	n/p	
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101	5	n/p	Spring
77	5	n/p	Fall
118	n/p	n/p	
85	5	n/p	Spring
106	5	n/p	Spring
78	5	n/p	
91	5	n/p	Spring
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76	5	n/p	Fall
77	4	n/p	
80	5	n/p	
82	4	n/p	
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95	5	n/p	Spring
88	5	n/p	Spring
76	5	n/p	Fall
77	5	n/p	Fall

78	5	n/p	Fall
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84	5	n/p	Spring
78	5	n/p	Fall
85	5	n/p	Spring
110	5	n/p	Winter
103	5	n/p	Spring
105	5	n/p	Spring
115	5	n/p	Winter
85	4	n/p	Spring
83	4	n/p	
80	n/p	X	
79	4	n/p	
75	5	n/p	
77	5	n/p	Fall
82	5	n/p	
85	5	n/p	
89	4	n/p	

70	4	n/p	Fall
73	4	n/p	Fall
75	4	n/p	Fall
76	4	n/p	Fall
76	5	n/p	Fall
77	4	n/p	Fall
81	4	n/p	
76	5	n/p	Fall
112	5	n/p	Winter
105	5	n/p	Spring
102	5	n/p	Spring
100	5	n/p	Spring
83	5	n/p	Spring
70	4	n/p	Fall
92	5	n/p	
89	5	n/p	
85	5	n/p	
81	5	n/p	
75	5	n/p	Fall
98	5	n/p	Spring
90	4	n/p	Spring
78	5	n/p	Fall
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80	5	n/p	Spring
81	5	n/p	Spring
82	4	n/p	Spring
83	5	n/p	Spring
85	4	n/p	Spring
85	5	n/p	Spring
86	4	n/p	Spring
88	5	n/p	Spring
90	5	n/p	Spring
91	5	n/p	Spring
93	5	n/p	Spring
82	5	n/p	Spring
78	4	n/p	Fall
87	4	n/p	Spring
75	5	n/p	
77	5	n/p	Fall
84	5	n/p	Spring
71	5	n/p	
73	5	n/p	
76	5	n/p	
77	5	n/p	
78	5	n/p	
79	5	n/p	
80	5	n/p	

75	5	n/p	Fall
81	5	n/p	
70	5	n/p	
83	5	n/p	
0	n/p	n/p	Spring
62	5	n/p	Fall
72	5	n/p	Fall
72	5	n/p	
76	5	n/p	Fall
79	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
97	5	n/p	Spring
103	5	n/p	Spring
136	n/p	n/p	
105	5	n/p	Spring
78	5	n/p	Fall
85	5	n/p	Spring
100	5	n/p	Spring
76	5	n/p	
98	5	n/p	Spring
77	5	n/p	Fall
75	5	n/p	
79	5	n/p	
80	5	n/p	
81	5	n/p	
83	5	n/p	
84	5	n/p	
70	5	n/p	Fall
72	5	n/p	Fall
75	5	n/p	Fall
82	5	n/p	
76	5	n/p	Fall
102	5	n/p	Spring
79	5	n/p	Spring
81	5	n/p	Spring
83	5	n/p	Spring
85	5	n/p	Spring
88	5	n/p	Spring
105	5	n/p	Spring
96	5	n/p	Spring
77	5	n/p	Fall
89	5	n/p	Spring
80	5	n/p	

80	5	n/p	Spring
76	5	n/p	Fall
75	5	n/p	
82	5	n/p	
85	5	n/p	
70	5	n/p	Fall
73	5	n/p	Fall
74	5	n/p	Fall
75	5	n/p	Fall
111	5	n/p	Winter
85	5	n/p	Spring
80	5	n/p	Spring
82	5	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
78	5	n/p	Fall
86	5	n/p	Spring
87	5	n/p	Spring
90	4	n/p	Spring
97	5	n/p	Spring
79	5	n/p	Spring
77	5	n/p	Fall
95	4	n/p	Spring
82	5	n/p	
77	5	n/p	
78	5	n/p	
81	5	n/p	
81	5	n/p	Spring
83	5	n/p	
84	5	n/p	
75	5	n/p	Fall
86	5	n/p	
97	5	n/p	
76	5	n/p	Fall
74	5	n/p	Fall
76	5	n/p	
85	5	n/p	
81	4	n/p	
83	4	n/p	Spring
82	5	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
80	4	n/p	Spring
79	4	n/p	Spring
84	4	n/p	Spring
79	5	n/p	Spring
85	5	n/p	Spring

86	5	n/p	Spring
87	4	n/p	Spring
87	5	n/p	Spring
89	4	n/p	Spring
78	4	n/p	Fall
93	5	n/p	Spring
77	4	n/p	Fall
90	5	n/p	Spring
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79	5	n/p	Spring
90	5	n/p	Spring
74	5	n/p	
77	5	n/p	
79	5	n/p	

83	5	n/p	
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85	5	n/p	
77	5	n/p	Fall
87	5	n/p	
70	5	n/p	Fall
73	5	n/p	Fall
74	5	n/p	Fall
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76	5	n/p	Fall
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85	5	n/p	Spring
86	5	n/p	Spring
97	5	n/p	Spring
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73	5	n/p	Fall
87	5	n/p	Spring
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76	5	n/p	Fall
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77	5	n/p	
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79	5	n/p	
91	5	n/p	
70	5	n/p	Fall
75	5	n/p	Fall
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92	5	n/p	Spring
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87	5	n/p	Spring
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91	5	n/p	Spring
94	5	n/p	Spring
96	5	n/p	Spring
116	5	n/p	Winter
101	5	n/p	Spring
105	5	n/p	Spring
80	5	n/p	
82	5	n/p	Spring
97	5	n/p	Spring

85	5	n/p	
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81	5	n/p	Spring
76	5	n/p	
83	5	n/p	
72	5	n/p	Fall
73	5	n/p	Fall
75	5	n/p	Fall
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78	5	n/p	Fall
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77	5	n/p	Fall
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81	5	n/p	
74	5	n/p	Fall
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82	5	n/p	Spring
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85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
94	5	n/p	Spring
79	5	n/p	Spring
102	5	n/p	Spring

78	5	n/p	Fall
90	n/p	n/p	
99	5	n/p	Spring
85	5	n/p	
74	5	n/p	
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80	5	n/p	Spring
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77	5	n/p	
79	5	n/p	Spring
82	5	n/p	Spring
82	5	n/p	Spring
111	5	n/p	Winter
104	5	n/p	Spring
98	5	n/p	Spring
96	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Spring
79	5	n/p	Spring
78	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
71	5	n/p	Fall
69	5	n/p	Fall
77	5	n/p	

80	5	n/p	Spring
87	5	n/p	Spring
76	4	n/p	Fall
77	4	n/p	Fall
79	4	n/p	Fall
81	4	n/p	Spring
84	4	n/p	Spring
85	4	n/p	Spring
110	4	n/p	Winter
110	n/p	n/p	
136	n/p	n/p	
80	4	n/p	Spring
114	n/p	n/p	
84	4	n/p	
75	4	n/p	
83	4	n/p	
75	4	n/p	Fall
85	4	n/p	
91	4	n/p	
82	4	n/p	Spring
71	4	n/p	Fall
73	4	n/p	
72	4	n/p	Fall
74	4	n/p	Fall
82	4	n/p	
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79	4	n/p	Fall
82	4	n/p	Spring
82	5	n/p	Spring
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96	5	n/p	Spring
97	5	n/p	Spring
104	5	n/p	Spring
77	4	n/p	Fall
131	n/p	n/p	
78	4	n/p	Fall
124	n/p	n/p	
75	4	n/p	
81	4	n/p	Spring
68	4	n/p	
76	4	n/p	Fall
76	4	n/p	
78	4	n/p	
79	4	n/p	
82	4	n/p	

83	4	n/p	
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70	4	n/p	Fall
73	4	n/p	Fall
74	4	n/p	Fall
75	4	n/p	Fall
84	4	n/p	
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86	4	n/p	Spring
99	4	n/p	Spring
72	4	n/p	
79	4	n/p	Fall
85	5	n/p	Spring
77	4	n/p	
78	4	n/p	
136	n/p	n/p	
78	4	n/p	Fall
79	4	n/p	
80	4	n/p	
81	4	n/p	
82	4	n/p	
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75	4	n/p	Fall
76	4	n/p	Fall
77	4	n/p	Fall
83	4	n/p	
84	n/p	n/p	
80	4	n/p	Spring
81	4	n/p	Spring
82	4	n/p	Spring
83	4	n/p	Spring
84	4	n/p	Spring
85	4	n/p	Spring
86	4	n/p	Spring
91	5	n/p	Spring

79	4	n/p	Fall
116	5	n/p	Winter
77	n/p	n/p	
94	4	n/p	Spring
85	4	n/p	
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79	4	n/p	
80	4	n/p	Spring
81	4	n/p	Spring
109	5	n/p	Winter
99	5	n/p	Spring
94	5	n/p	Spring
91	5	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
86	4	n/p	
82	4	n/p	Spring
78	4	n/p	Fall
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77	4	n/p	
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75	4	n/p	Fall
76	4	n/p	Fall
77	4	n/p	Fall
75	4	n/p	
113	5	n/p	Winter
95	5	n/p	Spring
85	4	n/p	Spring
86	5	n/p	Spring
83	4	n/p	Spring
90	5	n/p	Spring
95	4	n/p	Spring
96	4	n/p	Spring
97	4	n/p	Spring
98	5	n/p	Spring
99	5	n/p	Spring
107	5	n/p	Spring

82	4	n/p	Spring
83	4	n/p	
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81	4	n/p	
74	4	n/p	
66	4	n/p	Fall
80	4	n/p	
81	4	n/p	Spring
88	4	n/p	
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75	4	n/p	Fall
76	4	n/p	Fall
77	4	n/p	Fall
78	4	n/p	Fall
79	4	n/p	Fall
72	4	n/p	Fall
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82	4	n/p	Spring
83	4	n/p	Spring
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86	5	n/p	Spring
94	4	n/p	Spring
88	4	n/p	
80	4	n/p	Spring
86	4	n/p	Spring
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74	4	n/p	
78	4	n/p	
81	4	n/p	
82	4	n/p	
73	4	n/p	Fall
75	4	n/p	Fall
76	4	n/p	Fall
77	4	n/p	Fall
74	4	n/p	Fall
74	4	n/p	Fall
79	4	n/p	Fall
100	5	n/p	Spring
99	5	n/p	Spring
86	4	n/p	Spring
83	4	n/p	Spring

81	4	n/p	Spring
80	4	n/p	Spring
78	4	n/p	Fall
75	4	n/p	Fall
71	4	n/p	Fall
85	4	n/p	
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86	4	n/p	Spring
83	4	n/p	Spring
82	4	n/p	Spring
80	4	n/p	Spring
79	4	n/p	Fall
77	4	n/p	Fall
75	4	n/p	Fall
74	4	n/p	Fall
86	4	n/p	
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80	4	n/p	
78	4	n/p	
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110	5	n/p	Winter
83	4	n/p	Spring
82	3	n/p	Spring
78	3	n/p	Fall
76	3	n/p	Fall
75	3	n/p	Fall

72	3	n/p	Fall
95	3	n/p	
78	3	n/p	
74	3	n/p	
77	3	n/p	
78	3	n/p	Fall
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81	3	n/p	Spring
82	3	n/p	Spring
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84	3	n/p	Spring
75	3	n/p	Fall
92	4	n/p	Spring
77	3	n/p	Fall
85	3	n/p	Spring
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81	3	n/p	
82	3	n/p	
85	3	n/p	
90	3	n/p	
72	3	n/p	Fall
75	3	n/p	
78	3	n/p	Fall
86	3	n/p	
129	n/p	n/p	
93	3	n/p	Spring
89	3	n/p	Spring
85	3	n/p	Spring
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81	3	n/p	
83	3	n/p	
84	3	n/p	
69	3	n/p	Fall
75	3	n/p	
76	3	n/p	Fall
99	4	n/p	Spring

83	3	n/p	Spring
81	3	n/p	Spring
80	3	n/p	Spring
78	3	n/p	Fall
97	4	n/p	Spring
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101	5	n/p	Spring
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80	3	n/p	Spring
81	3	n/p	Spring
82	3	n/p	
77	3	n/p	Fall
81	4	n/p	Spring
114	5	n/p	Winter
104	4	n/p	Spring
103	4	n/p	Spring
83	3	n/p	Spring
72	3	n/p	
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74	3	n/p	Fall
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76	3	n/p	
79	3	n/p	Fall
81	3	n/p	Spring
84	5	n/p	Spring
92	5	n/p	Spring
94	5	n/p	Spring

95	5	n/p	Spring
96	5	n/p	Spring
104	5	n/p	Spring
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84	3	n/p	Spring
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83	5	n/p	Spring
78	3	n/p	Fall
78	3	n/p	
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84	5	n/p	Spring
85	5	n/p	Spring
87	5	n/p	Spring
106	5	n/p	Spring
89	5	n/p	Spring
94	5	n/p	Spring
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90	5	n/p	Spring
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87	5	n/p	
79	3	n/p	Fall
78	4	n/p	
79	4	n/p	
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83	5	n/p	Spring
109	5	n/p	Winter
78	4	n/p	Fall
76	4	n/p	Fall
75	3	n/p	Fall
83	4	n/p	

82	4	n/p	
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80	4	n/p	Spring
82	5	n/p	Spring
74	5	n/p	Fall
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105	4	n/p	Spring
83	5	n/p	Spring
102	5	n/p	Spring
74	3	n/p	Fall
77	4	n/p	Fall
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75	4	n/p	Fall
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82	4	n/p	Spring
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80	4	n/p	Fall
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90	4	n/p	Spring
83	4	n/p	Spring
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81	4	n/p	Spring
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81	4	n/p	
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77	4	n/p	Fall
80	4	n/p	Fall
81	4	n/p	Spring
91	4	n/p	Spring
87	5	n/p	Spring
85	4	n/p	Spring
82	4	n/p	Spring
78	4	n/p	Fall
76	4	n/p	

77	4	n/p	Fall
82	5	n/p	Spring
82	4	n/p	
81	4	n/p	
78	4	n/p	
79	4	n/p	Fall
87	4	n/p	
81	4	n/p	Spring
80	4	n/p	Fall
79	4	n/p	Fall
78	4	n/p	Fall
75	4	n/p	Fall
93	5	n/p	Spring
85	4	n/p	
78	4	n/p	
76	4	n/p	Fall
77	4	n/p	Fall
84	4	n/p	Spring
85	4	n/p	Spring
81	4	n/p	Spring
78	4	n/p	Fall
76	4	n/p	Fall
75	4	n/p	Fall
86	n/p	n/p	
83	n/p	n/p	
85	n/p	n/p	
84	4	n/p	Spring
92	4	n/p	Spring
95	4	n/p	Spring
115	5	n/p	Winter
90	4	n/p	Spring
89	4	n/p	Spring
87	4	n/p	Spring
86	4	n/p	Spring
97	5	n/p	Spring
83	4	n/p	Spring
76	4	n/p	
80	4	n/p	
82	4	n/p	
93	4	n/p	
77	4	n/p	Fall
81	4	n/p	Spring
82	4	n/p	Spring
84	4	n/p	
108	5	n/p	Spring
83	4	n/p	Spring
84	4	n/p	Spring

86	4	n/p	Spring
87	4	n/p	Spring
88	4	n/p	Spring
113	5	n/p	Winter
99	5	n/p	Spring
82	5	n/p	Spring
77	4	n/p	Fall
90	5	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
78	4	n/p	Fall
76	4	n/p	Fall
74	4	n/p	Fall
85	4	n/p	
83	4	n/p	
82	4	n/p	
81	4	n/p	
75	4	n/p	
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83	4	n/p	Spring
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82	4	n/p	Spring
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76	4	n/p	Fall
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89	4	n/p	Spring
79	4	n/p	Fall
87	4	n/p	Spring
113	5	n/p	Winter
110	5	n/p	Winter
108	5	n/p	Spring
88	4	n/p	Spring
85	4	n/p	Spring
81	4	n/p	Spring
80	4	n/p	Fall
78	4	n/p	Fall
92	4	n/p	
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77	4	n/p	Fall
85	4	n/p	Spring
106	5	n/p	Spring
103	4	n/p	Spring
101	4	n/p	Spring
95	4	n/p	Spring
93	5	n/p	Spring

110	5	n/p	Winter
78	4	n/p	Fall
76	4	n/p	Fall
74	4	n/p	Fall
71	4	n/p	Fall
83	4	n/p	
83	4	n/p	Spring
80	4	n/p	Fall
103	4	n/p	Spring
82	4	n/p	Spring
113	5	n/p	Winter
83	4	n/p	Spring
81	4	n/p	Spring
84	4	n/p	Spring
85	4	n/p	Spring
91	4	n/p	Spring
101	5	n/p	Spring
104	5	n/p	Spring
75	4	n/p	Fall
97	4	n/p	Spring
89	4	n/p	
80	4	n/p	Fall
77	4	n/p	Fall
76	4	n/p	
85	5	n/p	
90	4	n/p	
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113	5	n/p	Winter
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79	4	n/p	Fall
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80	5	n/p	
85	5	n/p	
76	4	n/p	Fall
76	4	n/p	Fall
83	4	n/p	
102	5	n/p	Spring
84	4	n/p	Spring
77	4	n/p	Fall

75	4	n/p	Fall
82	4	n/p	Spring
82	4	n/p	Spring
75	4	n/p	
84	4	n/p	Spring
99	4	n/p	Spring
83	4	n/p	Spring
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79	5	n/p	Fall
78	4	n/p	
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81	4	n/p	Fall
80	4	n/p	Fall
90	4	n/p	Spring
87	4	n/p	Spring
85	4	n/p	Spring
76	4	n/p	
78	4	n/p	Fall
77	4	n/p	Fall
75	4	n/p	Fall
84	4	n/p	Spring
80	4	n/p	Fall
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86	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
81	4	n/p	Fall
106	4	n/p	Spring
78	4	n/p	Fall
76	4	n/p	Fall
75	4	n/p	Fall
74	4	n/p	Fall
90	4	n/p	
84	4	n/p	
77	4	n/p	
82	4	n/p	Spring
82	4	n/p	Spring
96	4	n/p	Spring
90	4	n/p	Spring
87	4	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
80	4	n/p	Fall
77	4	n/p	Fall
76	4	n/p	Fall
85	4	n/p	

77	4	n/p	
81	4	n/p	Fall
81	4	n/p	
81	4	n/p	Fall
82	4	n/p	Spring
83	4	n/p	Spring
84	4	n/p	Spring
86	4	n/p	Spring
107	4	n/p	Spring
131	5	n/p	Winter
81	4	n/p	
117	5	n/p	Winter
79	4	n/p	Fall
78	4	n/p	Fall
76	4	n/p	Fall
75	4	n/p	
74	4	n/p	Fall
80	4	n/p	Fall
80	4	n/p	
75	4	n/p	Fall
85	4	n/p	Spring
86	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Fall
80	4	n/p	Fall
77	4	n/p	Fall
86	4	n/p	
80	4	n/p	
84	4	n/p	
79	4	n/p	Fall
82	4	n/p	Spring
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113	5	n/p	Winter
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86	4	n/p	Spring
92	4	n/p	
83	4	n/p	Spring
81	4	n/p	Fall
80	4	n/p	Fall
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78	4	n/p	Fall
84	4	n/p	Spring
82	4	n/p	Spring
87	4	n/p	Spring
83	4	n/p	Spring
84	4	n/p	Spring
93	4	n/p	Spring

79	4	n/p	Fall
75	4	n/p	Fall
83	4	n/p	
77	4	n/p	
85	4	n/p	Spring
81	4	n/p	Fall
85	4	n/p	Spring
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100	5	n/p	Spring
98	5	n/p	Spring
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90	5	n/p	Spring
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98	5	n/p	
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81	4	n/p	Fall
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95	5	n/p	Spring
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92	5	n/p	Spring
96	5	n/p	Spring
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101	5	n/p	Spring
105	5	n/p	Spring
106	5	n/p	Spring
114	5	n/p	Winter
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85	5	n/p	Spring
84	5	n/p	
86	5	n/p	
95	5	n/p	
76	4	n/p	Fall
77	4	n/p	Fall
79	4	n/p	Fall

80	5	n/p	Fall
83	5	n/p	Spring
84	5	n/p	Spring
85	4	n/p	Spring
80	5	n/p	
78	4	n/p	Fall
80	5	n/p	Fall
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85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Fall
82	4	n/p	
79	4	n/p	Fall
108	5	n/p	Spring
86	5	n/p	
85	5	n/p	
84	4	n/p	
82	5	n/p	
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94	5	n/p	Spring
95	5	n/p	Spring
110	5	n/p	Spring
82	5	n/p	Spring
102	5	n/p	Spring
75	4	n/p	
80	5	n/p	Fall
79	5	n/p	Fall
76	5	n/p	Fall
83	5	n/p	
82	4	n/p	
80	4	n/p	
79	4	n/p	
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80	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
93	5	n/p	Spring

97	5	n/p	Spring
79	4	n/p	Fall
94	5	n/p	Spring
81	4	n/p	
99	5	n/p	Spring
78	5	n/p	Fall
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82	4	n/p	
84	4	n/p	
85	4	n/p	
95	5	n/p	
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75	4	n/p	Fall
76	4	n/p	Fall
95	5	n/p	Spring
84	4	n/p	Spring
84	5	n/p	Spring
85	4	n/p	Spring
85	5	n/p	Spring
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86	5	n/p	Spring
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83	4	n/p	
90	4	n/p	
78	4	n/p	Fall
79	4	n/p	Fall
80	4	n/p	Fall
80	5	n/p	Fall
81	4	n/p	Fall

88	4	n/p	
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81	5	n/p	Fall
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84	4	n/p	Spring
85	4	n/p	Spring
85	5	n/p	Spring
86	4	n/p	Spring
87	5	n/p	Spring
90	5	n/p	Spring
91	4	n/p	Spring
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96	5	n/p	Spring
82	5	n/p	Spring
86	4	n/p	
91	5	n/p	Spring
73	4	n/p	Fall
76	4	n/p	
77	4	n/p	
80	4	n/p	
74	3	n/p	Fall
84	4	n/p	
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78	4	n/p	Fall
79	4	n/p	Fall
80	4	n/p	Fall
81	4	n/p	Fall
81	5	n/p	Fall
82	4	n/p	
82	4	n/p	
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95	5	n/p	Spring
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90	5	n/p	Spring
89	5	n/p	Spring
87	4	n/p	Spring
86	5	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
81	4	n/p	Fall
79	4	n/p	Fall
75	4	n/p	Fall
86	4	n/p	Spring

96	4	n/p	Spring
85	5	n/p	Spring
86	4	n/p	Spring
87	4	n/p	Spring
87	5	n/p	Spring
90	4	n/p	Spring
92	5	n/p	Spring
94	5	n/p	Spring
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99	5	n/p	Spring
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88	4	n/p	Spring
95	4	n/p	Spring
91	4	n/p	
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96	4	n/p	Spring
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106	4	n/p	Spring
89	4	n/p	Spring
80	4	n/p	Fall
97	5	n/p	Spring
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84	4	n/p	Spring
81	4	n/p	Fall
79	4	n/p	Fall
77	4	n/p	Fall
75	4	n/p	Fall
87	4	n/p	Spring

82	4	n/p	Fall
87	4	n/p	Spring
89	4	n/p	Spring
90	4	n/p	Spring
94	4	n/p	Spring
97	4	n/p	Spring
99	4	n/p	Spring
84	4	n/p	Spring
92	4	n/p	Spring
96	4	n/p	
95	4	n/p	Spring
76	4	n/p	Fall
83	4	n/p	Spring
77	4	n/p	Fall
86	4	n/p	
79	4	n/p	Fall
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81	4	n/p	Fall
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87	4	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	4	n/p	Fall
81	5	n/p	Fall
97	4	n/p	Spring
95	4	n/p	
80	4	n/p	
80	5	n/p	Fall
87	4	n/p	
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77	5	n/p	Fall
78	4	n/p	Fall
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90	4	n/p	Spring
86	4	n/p	Spring
91	4	n/p	Spring
80	4	n/p	Fall
78	4	n/p	Fall
95	4	n/p	
93	4	n/p	

91	5	n/p	
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82	4	n/p	
78	4	n/p	
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64	4	n/p	Fall
82	4	n/p	Fall
88	5	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
83	4	n/p	Spring
75	4	n/p	
81	4	n/p	Fall
91	4	n/p	
82	4	n/p	
78	4	n/p	
84	4	n/p	Spring
84	4	n/p	Spring
85	4	n/p	Spring
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80	4	n/p	Fall
79	4	n/p	Fall
78	4	n/p	Fall
77	4	n/p	Fall
75	4	n/p	Fall
86	5	n/p	
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76	4	n/p	Fall
84	4	n/p	Spring
81	4	n/p	Fall
109	4	n/p	Spring
92	4	n/p	Spring
89	4	n/p	Spring
86	4	n/p	Spring
80	4	n/p	Fall
82	4	n/p	
79	4	n/p	Fall
104	4	n/p	
86	4	n/p	

83	4	n/p	
85	4	n/p	Spring
93	5	n/p	Spring
85	4	n/p	Spring
86	4	n/p	Spring
86	5	n/p	Spring
87	4	n/p	Spring
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82	4	n/p	Fall
77	4	n/p	
90	4	n/p	
81	4	n/p	Fall
116	4	n/p	Winter
94	4	n/p	Spring
91	4	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
77	4	n/p	
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79	4	n/p	Fall
86	4	n/p	
85	4	n/p	
81	4	n/p	
80	4	n/p	Fall
91	4	n/p	Spring
85	4	n/p	Spring
86	4	n/p	Spring
87	4	n/p	Spring
88	4	n/p	Spring
90	4	n/p	Spring
82	4	n/p	Fall

93	4	n/p	Spring
89	5	n/p	Spring
82	4	n/p	
84	4	n/p	Spring
81	4	n/p	
83	4	n/p	Spring
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74	4	n/p	Fall
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80	4	n/p	Fall
81	4	n/p	Fall
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93	5	n/p	Spring
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88	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
78	5	n/p	Fall
90	4	n/p	Spring
94	4	n/p	
85	5	n/p	
108	5	n/p	Spring
118	5	n/p	Winter
86	5	n/p	Spring
87	4	n/p	Spring
90	4	n/p	Spring
97	5	n/p	Spring
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105	5	n/p	Spring
85	4	n/p	Spring
109	5	n/p	Spring
84	5	n/p	Spring
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106	5	n/p	Spring
86	5	n/p	
86	4	n/p	Spring
84	4	n/p	
87	4	n/p	
88	4	n/p	
75	4	n/p	Fall
80	4	n/p	Fall
80	5	n/p	Fall

82	4	n/p	Fall
83	4	n/p	Spring
84	4	n/p	Spring
79	4	n/p	Fall
80	4	n/p	
80	4	n/p	Fall
99	4	n/p	Spring
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80	4	n/p	Fall
85	4	n/p	Spring
82	4	n/p	
74	4	n/p	
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80	4	n/p	Fall
79	4	n/p	Fall
93	4	n/p	Spring
108	5	n/p	Spring
92	4	n/p	Spring
86	4	n/p	Spring
83	4	n/p	Spring
82	4	n/p	Fall
99	4	n/p	
80	4	n/p	
110	5	n/p	Spring
83	5	n/p	Spring
86	5	n/p	Spring

109	4	n/p	Spring
100	5	n/p	Spring
98	5	n/p	Spring
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94	5	n/p	Spring
90	4	n/p	Spring
84	4	n/p	
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79	5	n/p	Fall
78	4	n/p	Fall
91	4	n/p	
85	4	n/p	Spring
84	4	n/p	Spring
80	5	n/p	Fall
82	4	n/p	Fall
99	5	n/p	Spring
115	5	n/p	Winter
121	5	n/p	Winter
112	5	n/p	Spring
104	5	n/p	Spring
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86	5	n/p	Spring
84	5	n/p	Fall
80	5	n/p	Fall
82	4	n/p	Fall
97	5	n/p	Spring
92	4	n/p	Spring
78	4	n/p	
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91	4	n/p	Spring
82	4	n/p	Fall
84	4	n/p	
82	4	n/p	
87	4	n/p	Spring
116	5	n/p	Winter
116	5	n/p	Winter
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98	5	n/p	Spring
100	4	n/p	Spring
101	4	n/p	Spring
102	5	n/p	Spring
104	4	n/p	Spring
112	4	n/p	Spring
216	n/p	n/p	
85	4	n/p	Spring

92	4	n/p	Spring
109	5	n/p	Spring
82	5	n/p	Fall
87	4	n/p	Spring
91	5	n/p	Spring
82	4	n/p	Fall
84	4	n/p	Fall
86	4	n/p	Spring
86	4	n/p	
87	5	n/p	Spring
88	4	n/p	Spring
90	4	n/p	Spring
91	4	n/p	Spring
81	4	n/p	Fall

86	4	n/p	Spring
102	5	n/p	Spring
92	4	n/p	Spring
86	5	n/p	Spring
87	4	n/p	Spring
90	4	n/p	Spring
91	4	n/p	Spring
91	5	n/p	Spring
93	5	n/p	Spring
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94	5	n/p	Spring
96	5	n/p	Spring
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101	5	n/p	Spring
111	4	n/p	Spring
84	4	n/p	Spring
84	5	n/p	Spring
100	5	n/p	Spring
92	4	n/p	
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80	4	n/p	
81	4	n/p	
82	4	n/p	
85	4	n/p	
90	4	n/p	
72	5	n/p	Fall
80	4	n/p	Fall
83	4	n/p	Fall
89	4	n/p	
81	4	n/p	Fall
74	4	n/p	Fall

79	4	n/p	Fall
78	4	n/p	Fall
77	4	n/p	Fall
76	4	n/p	Fall
82	4	n/p	Fall
87	4	n/p	Spring
89	5	n/p	
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115	5	n/p	Winter
112	5	n/p	Spring
106	5	n/p	Spring
81	4	n/p	Fall
80	4	n/p	Fall
86	4	n/p	
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79	4	n/p	Fall
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96	4	n/p	Spring
84	4	n/p	Spring
79	4	n/p	Fall
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82	5	n/p	Fall
80	4	n/p	Fall
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95	5	n/p	Spring
87	4	n/p	Spring
88	4	n/p	Spring
87	5	n/p	Spring
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115	5	n/p	Winter
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109	5	n/p	Spring
104	5	n/p	Spring
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91	4	n/p	Spring
86	4	n/p	Spring
96	4	n/p	Spring
78	4	n/p	Fall
94	5	n/p	Spring
83	5	n/p	Fall
85	4	n/p	

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81	4	n/p	Fall
94	5	n/p	Spring
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87	4	n/p	Spring
86	5	n/p	Spring
86	4	n/p	Spring
82	5	n/p	Fall
83	5	n/p	Fall
85	4	n/p	Spring
110	5	n/p	Spring
86	4	n/p	Spring
87	4	n/p	Spring
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107	5	n/p	Spring
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82	4	n/p	
135	5	n/p	Winter
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99	5	n/p	Spring
101	5	n/p	Spring
108	5	n/p	Spring
96	4	n/p	Spring

87	4	n/p	Spring
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120	5	n/p	Winter
110	5	n/p	Spring
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90	4	n/p	Spring
89	4	n/p	Spring
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87	4	n/p	Spring
81	4	n/p	Fall
92	4	n/p	

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85	4	n/p	Spring
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79	3	n/p	Fall
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97	3	n/p	Spring
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79	3	n/p	Fall
87	3	n/p	Spring
90	3	n/p	Spring
109	4	n/p	Spring
114	4	n/p	Spring
77	n/p	n/p	Fall
109	n/p	n/p	Spring
89	n/p	n/p	Spring
77	n/p	n/p	
106	n/p	n/p	Spring
96	n/p	n/p	
103	4	n/p	Spring
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87	3	n/p	
103	4	n/p	
83	3	n/p	Fall
84	3	n/p	Fall
86	3	n/p	Spring
105	4	n/p	Spring
102	4	n/p	Spring

96	4	n/p	Spring
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83	3	n/p	
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90	3	n/p	Spring
106	4	n/p	Spring
125	5	n/p	Winter
96	4	n/p	Spring
91	4	n/p	Spring
88	3	n/p	Spring
85	3	n/p	Spring
83	3	n/p	Fall
81	3	n/p	Fall
95	4	n/p	
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87	n/p	n/p	
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80	3	n/p	Fall
96	4	n/p	Spring
93	4	n/p	Spring
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82	3	n/p	Fall
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94	4	n/p	Spring
93	4	n/p	Spring
91	4	n/p	Spring
83	3	n/p	Fall
81	3	n/p	Fall

86	3	n/p	
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90	4	n/p	Spring
84	3	n/p	Fall
88	4	n/p	Spring
79	4	n/p	
80	4	n/p	Fall
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88	4	n/p	
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110	5	n/p	Spring
80	4	n/p	Fall
85	4	n/p	
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94	4	n/p	Spring
110	5	n/p	Spring
91	4	n/p	Spring
87	4	n/p	Spring
78	4	n/p	Fall
90	4	n/p	
75	4	n/p	
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78	4	n/p	Fall
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107	5	n/p	Spring
90	4	n/p	Spring
104	4	n/p	Spring
100	5	n/p	Spring
110	4	n/p	Spring
100	4	n/p	
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99	4	n/p	Spring
93	4	n/p	Spring
84	4	n/p	Fall
94	4	n/p	Spring
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81	4	n/p	Fall
80	4	n/p	Fall
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135	n/p	n/p	
85	4	n/p	Spring

86	4	n/p	Spring
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94	4	n/p	Spring
104	4	n/p	Spring
105	5	n/p	Spring
90	4	n/p	
85	4	n/p	Spring
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105	5	n/p	Spring
94	4	n/p	Spring
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87	4	n/p	Spring
83	4	n/p	Fall
85	4	n/p	
125	n/p	n/p	
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93	4	n/p	Spring
55	n/p	x	
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94	5	n/p	Spring
91	5	n/p	Spring
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86	5	n/p	Spring
85	4	n/p	Spring
78	4	n/p	Fall
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95	5	n/p	Spring
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121	5	n/p	
104	5	n/p	

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89	5	n/p	Spring
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104	5	n/p	Spring
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97	5	n/p	Spring
98	5	n/p	Spring
85	5	n/p	
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87	5	n/p	Spring
95	5	n/p	
86	5	n/p	Spring
114	5	n/p	Spring
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104	5	n/p	Spring
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86	5	n/p	Spring
80	5	n/p	Fall
85	5	n/p	Fall
98	5	n/p	Spring
90	4	n/p	Spring
107	n/p	n/p	
88	4	n/p	Spring
140	n/p	n/p	
90	4	n/p	Spring
98	4	n/p	Spring

119	5	n/p	
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98	5	n/p	Spring
104	5	n/p	Spring
115	5	n/p	Spring
99	5	n/p	Spring
90	5	n/p	Spring
84	4	n/p	Fall
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79	4	n/p	Fall
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109	5	n/p	Spring
114	5	n/p	Spring
116	5	n/p	Spring
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98	5	n/p	Spring
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90	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall

80	4	n/p	Fall
77	4	n/p	Fall
85	4	n/p	
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93	5	n/p	Spring
96	5	n/p	Spring
94	5	n/p	Spring
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80	4	n/p	
70	4	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
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91	5	n/p	Spring
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97	5	n/p	Spring
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94	5	n/p	Spring
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80	5	n/p	Fall
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89	5	n/p	Spring
117	5	n/p	Spring
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91	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring

94	5	n/p	Spring
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104	5	n/p	Spring
105	5	n/p	Spring
87	5	n/p	Spring
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95	5	n/p	Spring
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79	5	n/p	Fall
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80	5	n/p	Fall
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93	4	n/p	Spring
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90	5	n/p	
97	5	n/p	
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82	5	n/p	Fall
83	5	n/p	Fall

84	5	n/p	Fall
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76	5	n/p	Fall
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91	5	n/p	
92	5	n/p	
100	5	n/p	
79	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	
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89	5	n/p	Spring
123	5	n/p	Winter
110	5	n/p	Spring
109	5	n/p	Spring
101	5	n/p	Spring
92	5	n/p	Spring
91	5	n/p	Spring
82	5	n/p	
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84	5	n/p	Fall
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90	5	n/p	
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88	5	n/p	Spring
86	5	n/p	Fall
150	5	n/p	Winter
92	5	n/p	Spring
92	4	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring

85	4	n/p	Fall
79	4	n/p	Fall
91	5	n/p	
80	5	n/p	
89	4	n/p	Spring
90	5	n/p	Spring
82	5	n/p	
95	5	n/p	Spring
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92	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Fall
80	4	n/p	Fall
118	5	n/p	
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81	5	n/p	
86	5	n/p	
83	5	n/p	Fall
88	5	n/p	
96	5	n/p	
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91	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Fall
88	5	n/p	
86	5	n/p	
84	5	n/p	
83	5	n/p	
75	5	n/p	
87	4	n/p	Spring

73	5	n/p	
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97	5	n/p	
78	5	n/p	Fall
98	5	n/p	Spring
87	5	n/p	Spring
92	5	n/p	Spring
84	5	n/p	Fall
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90	5	n/p	Spring
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82	5	n/p	
80	5	n/p	
77	5	n/p	
75	5	n/p	
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89	5	n/p	
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81	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Spring
90	5	n/p	Spring
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84	5	n/p	
79	5	n/p	
78	5	n/p	
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66	4	n/p	
64	4	n/p	
87	5	n/p	
88	5	n/p	
66	4	n/p	
83	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	Spring
91	5	n/p	Spring

93	5	n/p	Spring
134	5	n/p	Winter
82	5	n/p	Fall
95	5	n/p	Spring
75	5	n/p	
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76	5	n/p	
77	5	n/p	
80	5	n/p	
83	5	n/p	
90	5	n/p	
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98	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Spring
90	5	n/p	Spring
86	5	n/p	Fall
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75	5	n/p	
74	5	n/p	
70	5	n/p	
83	5	n/p	Fall
84	5	n/p	Fall
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92	5	n/p	Spring
94	5	n/p	Spring
96	5	n/p	Spring
99	5	n/p	Spring
106	5	n/p	Spring
112	5	n/p	Spring
120	5	n/p	Winter
74	5	n/p	
89	5	n/p	Spring
115	5	n/p	Spring
75	5	n/p	
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall

80	5	n/p	Fall
130	5	n/p	
93	5	n/p	
80	5	n/p	
86	5	n/p	Fall
77	5	n/p	
91	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
102	5	n/p	Spring
105	5	n/p	Spring
106	5	n/p	Spring
115	5	n/p	Spring
90	5	n/p	Spring
108	5	n/p	Spring
84	5	n/p	
85	5	n/p	Fall
73	5	n/p	
85	5	n/p	
86	5	n/p	
94	5	n/p	
101	5	n/p	
75	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
100	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Fall
84	5	n/p	Fall
73	5	n/p	
80	5	n/p	Fall
75	5	n/p	Fall
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74	5	n/p	Fall
91	5	n/p	
84	5	n/p	
83	5	n/p	
76	5	n/p	
81	5	n/p	Fall
87	5	n/p	Fall
87	5	n/p	
219	5	n/p	

105	5	n/p	Spring
99	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	
83	5	n/p	
76	5	n/p	
87	4	n/p	Fall
77	5	n/p	Fall
76	5	n/p	
104	5	n/p	Spring
100	n/p	n/p	
89	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Fall
78	5	n/p	Fall
98	5	n/p	
91	5	n/p	
84	5	n/p	
83	5	n/p	
81	5	n/p	
82	5	n/p	
99	5	n/p	
86	6	n/p	Fall
104	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Fall
82	5	n/p	
80	5	n/p	
79	5	n/p	
78	5	n/p	
77	5	n/p	
75	5	n/p	
67	5	n/p	
84	5	n/p	Fall
88	5	n/p	Spring
79	5	n/p	
96	n/p	n/p	
81	n/p	n/p	
88	5	n/p	Spring
85	5	n/p	Fall
84	5	n/p	Fall
72	5	n/p	
81	5	n/p	
85	5	n/p	Fall

104	5	n/p	Spring
75	5	n/p	
105	n/p	n/p	
120	5	n/p	Winter
107	5	n/p	Spring
97	5	n/p	Spring
92	5	n/p	Spring
85	5	n/p	Fall
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92	5	n/p	
91	5	n/p	
87	5	n/p	
115	5	n/p	Spring
94	5	n/p	Spring
83	5	n/p	Fall
107	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Fall
87	5	n/p	
83	5	n/p	
76	5	n/p	
82	5	n/p	
112	5	n/p	Spring
82	5	n/p	Fall
90	5	n/p	Spring
94	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Fall
73	5	n/p	Fall
87	5	n/p	
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85	5	n/p	Fall
111	5	n/p	
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96	5	n/p	Spring
86	5	n/p	
80	5	n/p	
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92	5	n/p	Spring
115	5	n/p	Spring
105	5	n/p	Spring
97	5	n/p	Spring
95	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	
90	5	n/p	

88	5	n/p	
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77	5	n/p	
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84	5	n/p	Fall
115	5	n/p	Spring
111	5	n/p	Spring
108	5	n/p	Spring
104	5	n/p	Spring
98	5	n/p	Spring
85	5	n/p	Fall
83	5	n/p	Fall
96	5	n/p	
97	5	n/p	Spring
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105	5	n/p	Spring
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90	5	n/p	Spring
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106	5	n/p	Spring
107	5	n/p	Spring
108	5	n/p	Spring
113	5	n/p	Spring
87	5	n/p	Fall
82	5	n/p	
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112	5	n/p	Spring
100	5	n/p	Spring
88	5	n/p	Spring
70	5	n/p	
84	5	n/p	
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109	5	n/p	Spring
97	5	n/p	Spring
112	5	n/p	Spring
86	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	
74	5	n/p	

67	5	n/p	
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90	5	n/p	Spring
115	5	n/p	Spring
112	5	n/p	Spring
111	5	n/p	Spring
106	5	n/p	Spring
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92	5	n/p	Spring
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99	5	n/p	Spring
88	5	n/p	
87	5	n/p	
86	5	n/p	
110	5	n/p	Spring
95	5	n/p	
119	5	n/p	Spring
122	5	n/p	Winter
117	5	n/p	Spring
108	5	n/p	Spring
103	5	n/p	Spring
99	5	n/p	Spring
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125	n/p	n/p	
116	5	n/p	Spring
107	5	n/p	Spring
105	5	n/p	Spring
100	5	n/p	Spring
97	5	n/p	Spring

71	4	n/p	
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96	5	n/p	
95	5	n/p	
78	4	n/p	
76	4	n/p	
96	5	n/p	Spring
74	5	n/p	
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86	5	n/p	Fall
85	5	n/p	Fall
85	4	n/p	Fall
82	5	n/p	
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80	4	n/p	
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81	4	n/p	
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82	5	n/p	
82	5	n/p	Fall
85	5	n/p	Fall
105	5	n/p	Spring
93	5	n/p	Spring
75	4	n/p	
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84	5	n/p	Fall
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83	5	n/p	
86	5	n/p	Fall
97	5	n/p	Spring
97	5	n/p	Spring
112	5	n/p	Spring
111	5	n/p	Spring
101	5	n/p	Spring

104	5	n/p	Spring
105	5	n/p	Spring
91	5	n/p	Spring
90	5	n/p	Spring
85	5	n/p	
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96	5	n/p	Spring
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100	5	n/p	Spring
94	5	n/p	Spring
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91	5	n/p	Spring
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107	5	n/p	Spring
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85	5	n/p	Fall
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106	5	n/p	Spring
102	5	n/p	Spring
124	5	n/p	Winter
94	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Spring
83	5	n/p	Fall
81	5	n/p	Fall
97	5	n/p	
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80	5	n/p	
76	5	n/p	
87	5	n/p	
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82	5	n/p	Fall
89	5	n/p	
82	5	n/p	
80	5	n/p	
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80	5	n/p	Fall
94	5	n/p	

94	5	n/p	Spring
97	5	n/p	Spring
90	5	n/p	Spring
83	5	n/p	
105	5	n/p	Spring
81	5	n/p	
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87	5	n/p	Fall
94	5	n/p	Spring
82	5	n/p	Fall
109	5	n/p	Spring
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86	5	n/p	Fall
89	5	n/p	
81	5	n/p	
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95	5	n/p	Spring
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72	5	n/p	Fall
82	5	n/p	
85	5	n/p	
89	5	n/p	
100	5	n/p	Spring
101	5	n/p	Spring

77	5	n/p	
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99	5	n/p	Spring
85	5	n/p	Fall
92	5	n/p	Spring
105	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
89	5	n/p	
82	5	n/p	
106	5	n/p	Spring
96	5	n/p	
96	5	n/p	Spring
126	5	n/p	Winter
125	5	n/p	Winter
110	5	n/p	Spring
108	5	n/p	Spring
103	5	n/p	Spring
102	5	n/p	Spring
91	5	n/p	Spring
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84	5	n/p	Fall
82	5	n/p	Fall
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92	5	n/p	Spring
89	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
86	5	n/p	
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106	5	n/p	Spring
92	5	n/p	Spring
86	5	n/p	Fall
81	5	n/p	Fall
77	5	n/p	Fall
89	5	n/p	
87	5	n/p	

80	5	n/p	
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70	5	n/p	
88	5	n/p	
86	5	n/p	Fall
77	5	n/p	
95	5	n/p	Spring
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99	5	n/p	Spring
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81	5	n/p	Fall
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87	5	n/p	
95	5	n/p	Spring
90	5	n/p	Spring
106	5	n/p	Spring
122	5	n/p	Winter
108	5	n/p	Spring
107	5	n/p	Spring
104	5	n/p	Spring
101	5	n/p	Spring
91	5	n/p	Spring
100	5	n/p	
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95	5	n/p	Spring
103	5	n/p	Spring
109	5	n/p	Spring
104	5	n/p	Spring
100	5	n/p	Spring
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98	5	n/p	Spring
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91	5	n/p	Spring
89	5	n/p	Fall
86	5	n/p	Fall
105	5	n/p	
90	5	n/p	
100	5	n/p	
107	5	n/p	Spring
92	5	n/p	

94	5	n/p	Spring
85	5	n/p	Fall
111	5	n/p	Spring
110	5	n/p	Spring
106	5	n/p	Spring
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90	5	n/p	Spring
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89	5	n/p	
88	5	n/p	
73	5	n/p	
94	5	n/p	Spring
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108	5	n/p	Spring
103	5	n/p	Spring
99	5	n/p	Spring
97	5	n/p	Spring
96	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Fall
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85	5	n/p	Fall
82	5	n/p	Fall
98	5	n/p	
81	5	n/p	Fall
91	5	n/p	Spring
98	5	n/p	Spring
84	5	n/p	
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95	5	n/p	Spring
94	5	n/p	Spring
85	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	
77	5	n/p	
96	5	n/p	
90	5	n/p	Spring
90	5	n/p	Fall
112	5	n/p	Spring
104	4	n/p	Spring

101	5	n/p	Spring
99	5	n/p	Spring
96	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
85	4	n/p	Fall
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93	4	n/p	Spring
90	5	n/p	Fall
92	5	n/p	Spring
107	5	n/p	Spring
93	5	n/p	Spring
80	5	n/p	Fall
94	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
104	5	n/p	Spring
101	5	n/p	Spring
85	5	n/p	
85	5	n/p	Fall
100	5	n/p	
74	5	n/p	Fall
79	4	n/p	Fall
80	4	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
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103	5	n/p	Spring
85	5	n/p	Fall
110	5	n/p	Spring
89	5	n/p	Fall

109	5	n/p	Spring
82	5	n/p	
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84	5	n/p	Fall
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93	5	n/p	
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96	5	n/p	Spring
97	5	n/p	Spring
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103	5	n/p	Spring
85	5	n/p	
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90	5	n/p	
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87	5	n/p	Fall
88	5	n/p	Fall
82	5	n/p	
88	5	n/p	Fall
85	4	n/p	Fall

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87	5	n/p	Fall
84	5	n/p	Fall
89	5	n/p	Fall
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96	5	n/p	Spring
99	5	n/p	Spring
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85	5	n/p	
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88	4	n/p	Fall
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110	5	n/p	Spring
90	5	n/p	Fall
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101	5	n/p	Spring
86	5	n/p	Fall
97	5	n/p	Spring
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81	4	n/p	

82	4	n/p	Fall
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87	5	n/p	
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105	5	n/p	
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100	5	n/p	Spring
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105	5	n/p	Spring
114	5	n/p	Spring
109	5	n/p	Spring
86	5	n/p	Fall

90	4	n/p	Fall
107	5	n/p	Spring
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76	4	n/p	
82	5	n/p	Fall
79	4	n/p	
123	5	n/p	Winter
95	5	n/p	Spring
99	5	n/p	Spring
102	5	n/p	Spring
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106	5	n/p	Spring
107	5	n/p	Spring
119	5	n/p	Spring
94	5	n/p	Spring
87	4	n/p	Fall
109	5	n/p	Spring
80	4	n/p	Fall
89	4	n/p	Fall
98	4	n/p	
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82	4	n/p	Fall
85	4	n/p	Fall
86	4	n/p	Fall
126	5	n/p	Winter
87	5	n/p	Fall
90	4	n/p	Fall
87	4	n/p	
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99	5	n/p	Spring
103	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	Spring
85	4	n/p	Fall
83	4	n/p	Fall

82	4	n/p	Fall
80	4	n/p	Fall
74	4	n/p	Fall
80	4	n/p	
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85	4	n/p	Fall
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91	4	n/p	Spring
86	4	n/p	Fall
79	4	n/p	Fall
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86	5	n/p	
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87	4	n/p	Fall
101	5	n/p	Spring
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92	4	n/p	Spring
96	5	n/p	Spring
81	4	n/p	Fall
88	5	n/p	Fall
84	4	n/p	
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76	4	n/p	Fall
82	4	n/p	Fall
95	5	n/p	Spring
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84	5	n/p	Fall
85	4	n/p	Fall
88	4	n/p	Fall
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80	4	n/p	Fall
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110	5	n/p	Spring
105	5	n/p	Spring
90	5	n/p	Fall
84	4	n/p	Fall
78	5	n/p	Fall
89	5	n/p	Fall

84	4	n/p	Fall
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104	5	n/p	Spring
102	5	n/p	Spring
90	4	n/p	Fall
89	4	n/p	Fall
88	5	n/p	Fall
86	4	n/p	Fall
85	5	n/p	Fall
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89	5	n/p	
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85	4	n/p	Fall
85	5	n/p	Fall
83	4	n/p	Fall
105	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring

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89	4	n/p	
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80	5	n/p	Fall
82	5	n/p	Fall
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94	5	n/p	Spring
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83	5	n/p	Fall
88	5	n/p	Fall
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99	5	n/p	Spring

95	5	n/p	Spring
106	5	n/p	Spring
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84	5	n/p	Fall
105	5	n/p	Spring
93	5	n/p	Spring

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81	5	n/p	
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80	4	n/p	Fall
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89	5	n/p	Fall
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94	5	n/p	Spring
95	5	n/p	Spring

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99	5	n/p	Spring
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95	5	n/p	Spring
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101	5	n/p	Spring
99	5	n/p	Spring

110	5	n/p	Spring
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95	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Fall
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83	4	n/p	Fall
87	4	n/p	
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111	5	n/p	Spring
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91	5	n/p	Fall
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97	4	n/p	Spring
98	4	n/p	Spring
101	5	n/p	Spring
105	5	n/p	Spring

90	4	n/p	Fall
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93	5	n/p	Spring
94	4	n/p	Spring
95	4	n/p	Spring
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89	4	n/p	Fall
75	4	n/p	
97	5	n/p	Spring

82	4	n/p	Fall
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88	4	n/p	Fall
80	4	n/p	Fall
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98	4	n/p	Spring
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86	4	n/p	Fall
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89	4	n/p	Fall
90	4	n/p	Fall
85	4	n/p	
84	4	n/p	Fall
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99	4	n/p	Spring
98	4	n/p	Spring
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94	4	n/p	Spring
93	4	n/p	Spring
85	4	n/p	

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87	4	n/p	Fall
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81	4	n/p	Fall
94	4	n/p	
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86	4	n/p	Fall
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87	5	n/p	Fall
88	5	n/p	Fall

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77	5	n/p	Fall
84	5	n/p	Fall

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88	5	n/p	Fall

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91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Spring

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80	4	n/p	Fall
89	5	n/p	
79	4	n/p	
77	4	n/p	
89	5	n/p	Fall
86	5	n/p	Fall
74	4	n/p	
100	5	n/p	Spring
111	5	n/p	Spring
96	5	n/p	Spring
94	5	n/p	Spring
91	5	n/p	Fall
90	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	
80	5	n/p	
83	5	n/p	
85	5	n/p	Fall
91	5	n/p	Fall
105	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Fall

84	5	n/p	Fall
93	5	n/p	
88	4	n/p	
84	4	n/p	
80	4	n/p	
81	4	n/p	Fall
94	5	n/p	Spring
120	5	n/p	Spring
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
94	5	n/p	Spring
95	5	n/p	Spring
102	5	n/p	Spring
88	5	n/p	Fall
99	5	n/p	Spring
96	5	n/p	Spring
90	5	n/p	
86	5	n/p	Fall
105	5	n/p	Spring
83	5	n/p	
96	5	n/p	
76	4	n/p	Fall
82	4	n/p	Fall
83	4	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
86	4	n/p	Fall
86	5	n/p	
85	5	n/p	Fall
90	5	n/p	Fall
110	5	n/p	Spring
107	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
93	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	
87	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
75	4	n/p	Fall
89	5	n/p	Fall
91	5	n/p	Fall
94	5	n/p	Spring

96	5	n/p	Spring
97	5	n/p	Spring
101	5	n/p	Spring
107	5	n/p	Spring
87	5	n/p	Fall
85	5	n/p	Fall
106	5	n/p	Spring
93	5	n/p	
85	5	n/p	
87	4	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
80	4	n/p	Fall
102	5	n/p	
101	5	n/p	
96	5	n/p	
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90	5	n/p	Fall
91	5	n/p	Fall
94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
88	5	n/p	Fall
102	5	n/p	Spring
84	5	n/p	Fall
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101	5	n/p	Spring
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92	5	n/p	Fall
85	5	n/p	Fall
94	5	n/p	Spring
88	5	n/p	Fall
87	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
87	5	n/p	

80	5	n/p	Fall
96	5	n/p	Spring
84	5	n/p	Fall
90	5	n/p	Fall
108	5	n/p	Spring
103	5	n/p	Spring
100	5	n/p	Spring
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90	5	n/p	
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87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
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89	4	n/p	Fall
90	5	n/p	Fall
96	4	n/p	Spring
97	4	n/p	Spring
101	5	n/p	Spring
87	5	n/p	
88	4	n/p	Fall
100	4	n/p	Spring
87	4	n/p	Fall
83	5	n/p	Fall
81	4	n/p	Fall
103	4	n/p	
96	5	n/p	
88	4	n/p	
80	4	n/p	
93	5	n/p	
86	5	n/p	Fall
88	n/p	n/p	
81	4	n/p	Fall
85	4	n/p	Fall
81	4	n/p	Fall
89	5	n/p	Fall
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83	5	n/p	
87	4	n/p	
76	4	n/p	Fall
90	5	n/p	Fall
101	5	n/p	Spring
102	5	n/p	Spring
92	4	n/p	Fall

99	5	n/p	Spring
92	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
83	4	n/p	Fall
81	4	n/p	Fall
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85	4	n/p	Fall
95	5	n/p	Spring
82	5	n/p	Fall
100	5	n/p	Spring
99	5	n/p	Spring
93	5	n/p	Fall
91	4	n/p	Fall
85	5	n/p	Fall
83	4	n/p	Fall
80	5	n/p	Fall
80	4	n/p	Fall
80	4	n/p	
84	5	n/p	Fall
88	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
82	4	n/p	Fall
89	5	n/p	Fall
99	5	n/p	Spring
84	4	n/p	Fall
81	4	n/p	Fall
80	4	n/p	Fall
86	4	n/p	Fall
85	4	n/p	Fall
92	4	n/p	Fall
101	5	n/p	Spring
89	4	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
93	4	n/p	Fall
93	5	n/p	Fall
88	5	n/p	Fall

97	5	n/p	Spring
95	5	n/p	Spring
102	5	n/p	Spring
104	5	n/p	Spring
94	5	n/p	Spring
92	5	n/p	
87	5	n/p	Fall
97	4	n/p	
100	5	n/p	
101	5	n/p	
100	5	n/p	Spring
103	5	n/p	
104	5	n/p	
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81	5	n/p	Fall
83	4	n/p	Fall
84	4	n/p	Fall
85	4	n/p	Fall
85	5	n/p	Fall
86	4	n/p	Fall
86	5	n/p	Fall
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95	5	n/p	Spring
91	5	n/p	Fall
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89	5	n/p	Fall
87	5	n/p	Fall
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99	5	n/p	
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86	5	n/p	Fall
84	4	n/p	Fall
110	5	n/p	Spring
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89	4	n/p	Fall
89	5	n/p	Fall
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91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
98	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Spring
87	4	n/p	Fall

94	5	n/p	Fall
91	5	n/p	
86	4	n/p	Fall
85	5	n/p	
90	5	n/p	
104	5	n/p	Spring
92	5	n/p	
94	5	n/p	
100	5	n/p	
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83	4	n/p	Fall
84	4	n/p	Fall
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89	5	n/p	Fall
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91	5	n/p	Fall
92	4	n/p	Fall
93	5	n/p	Fall
94	4	n/p	Fall
94	5	n/p	Fall
96	5	n/p	Spring
88	4	n/p	Fall
105	5	n/p	Spring
95	5	n/p	Spring
106	5	n/p	Spring
104	5	n/p	Spring
90	5	n/p	
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100	5	n/p	Spring
88	5	n/p	
92	5	n/p	
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99	5	n/p	
100	5	n/p	
110	5	n/p	
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83	4	n/p	Fall
84	4	n/p	Fall
84	5	n/p	Fall
85	4	n/p	Fall
86	4	n/p	Fall
86	5	n/p	Fall

78	4	n/p	Fall
84	5	n/p	
95	5	n/p	Spring
86	5	n/p	Fall
87	4	n/p	Fall
88	4	n/p	Fall
89	4	n/p	Fall
90	4	n/p	Fall
91	4	n/p	Fall
92	5	n/p	Fall
94	5	n/p	Fall
99	5	n/p	Spring
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93	4	n/p	Fall
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92	5	n/p	
95	5	n/p	
102	5	n/p	
105	5	n/p	
78	4	n/p	Fall
85	4	n/p	Fall
85	5	n/p	
100	5	n/p	Spring
89	4	n/p	Fall
87	5	n/p	Fall
88	4	n/p	Fall
88	5	n/p	Fall
102	5	n/p	Spring
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91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
97	5	n/p	Spring
87	4	n/p	Fall
96	5	n/p	Spring
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86	5	n/p	Fall
90	5	n/p	Fall
85	n/p	n/p	
92	n/p	n/p	
94	n/p	n/p	
104	n/p	n/p	

86	4	n/p	Fall
80	4	n/p	Fall
81	4	n/p	Fall
82	5	n/p	Fall
83	4	n/p	Fall
85	4	n/p	Fall
79	4	n/p	Fall
80	n/p	n/p	
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91	5	n/p	Fall
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94	5	n/p	Fall
95	5	n/p	Spring
98	5	n/p	Spring
87	4	n/p	Fall
83	4	n/p	Fall
97	5	n/p	Spring
83	5	n/p	
85	5	n/p	Fall
82	5	n/p	
86	4	n/p	Fall
90	4	n/p	
91	5	n/p	
75	4	n/p	Fall
76	4	n/p	Fall
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79	4	n/p	Fall
89	5	n/p	Fall
97	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
94	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
90	4	n/p	Fall
108	5	n/p	Spring
85	5	n/p	Fall
85	4	n/p	Fall
83	4	n/p	Fall
82	5	n/p	
80	4	n/p	Fall
82	5	n/p	Fall
101	5	n/p	
96	5	n/p	

89	5	n/p	
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87	4	n/p	Fall
94	5	n/p	Fall
99	5	n/p	Spring
89	5	n/p	Fall
85	4	n/p	Fall
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91	4	n/p	Fall
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94	4	n/p	Fall
97	5	n/p	Spring
98	5	n/p	Spring
100	5	n/p	Spring
104	5	n/p	Spring
85	4	n/p	Fall
90	5	n/p	
93	4	n/p	Fall
91	5	n/p	
83	4	n/p	Fall
92	5	n/p	
86	5	n/p	
87	5	n/p	
88	5	n/p	
85	5	n/p	
80	5	n/p	
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96	5	n/p	
97	5	n/p	
98	5	n/p	
76	4	n/p	Fall
77	4	n/p	Fall
80	4	n/p	Fall
81	4	n/p	Fall
91	5	n/p	Fall

87	4	n/p	Fall
88	4	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	4	n/p	Fall
86	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Spring
96	5	n/p	Spring
85	4	n/p	Fall
100	5	n/p	Spring
82	4	n/p	Fall
102	5	n/p	Spring
97	5	n/p	Spring
87	5	n/p	
83	5	n/p	Fall
85	5	n/p	
84	5	n/p	Fall
88	5	n/p	
88	n/p	n/p	
89	5	n/p	
90	5	n/p	
95	5	n/p	
96	5	n/p	
101	5	n/p	
80	4	n/p	Fall
82	5	n/p	Fall
84	4	n/p	Fall
91	5	n/p	
84	5	n/p	
90	4	n/p	Fall
90	5	n/p	Fall
91	4	n/p	Fall
91	5	n/p	Fall
92	4	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
94	4	n/p	Fall
262	5	n/p	
94	5	n/p	Fall
96	5	n/p	Spring
84	5	n/p	
85	5	n/p	
88	5	n/p	
87	4	n/p	Fall

89	5	n/p	
79	5	n/p	Fall
80	4	n/p	Fall
83	4	n/p	Fall
84	5	n/p	Fall
85	4	n/p	Fall
85	5	n/p	Fall
86	4	n/p	Fall
100	4	n/p	Spring
88	4	n/p	Fall
84	4	n/p	Fall
84	5	n/p	Fall
85	4	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
95	5	n/p	Spring
97	5	n/p	Spring
83	5	n/p	Fall
100	n/p	n/p	
100	5	n/p	Spring
104	5	n/p	Spring
85	5	n/p	
82	5	n/p	Fall
110	5	n/p	Spring
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87	5	n/p	
91	5	n/p	
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96	5	n/p	
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81	5	n/p	Fall
104	5	n/p	
80	4	n/p	Fall
93	5	n/p	
82	5	n/p	
95	5	n/p	Spring
82	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall

89	5	n/p	Fall
92	5	n/p	Fall
100	5	n/p	Spring
79	4	n/p	Fall
105	5	n/p	Spring
90	5	n/p	Fall
88	5	n/p	
81	5	n/p	Fall
80	5	n/p	Fall
87	5	n/p	
91	5	n/p	
92	5	n/p	
94	5	n/p	
96	5	n/p	
105	5	n/p	
73	5	n/p	Fall
75	5	n/p	Fall
81	5	n/p	
85	4	n/p	Fall
90	5	n/p	Fall
85	5	n/p	Fall
100	5	n/p	Spring
87	5	n/p	Fall
88	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Spring
99	5	n/p	Spring
97	5	n/p	Spring
87	5	n/p	
86	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	
90	5	n/p	
92	5	n/p	
96	5	n/p	
99	5	n/p	
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77	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	
82	5	n/p	Fall
90	5	n/p	Fall
110	5	n/p	Spring

95	5	n/p	Spring
93	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
95	3	n/p	
84	5	n/p	Fall
80	5	n/p	Fall
79	4	n/p	Fall
77	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
102	5	n/p	Spring
91	5	n/p	Fall
97	5	n/p	Spring
90	5	n/p	Fall
86	5	n/p	Fall
94	5	n/p	Fall
82	5	n/p	Fall
82	4	n/p	Fall
80	4	n/p	Fall
95	5	n/p	
90	5	n/p	
87	5	n/p	
86	5	n/p	
85	5	n/p	
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93	5	n/p	Fall
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92	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Spring
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87	5	n/p	Fall
96	5	n/p	Spring
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89	5	n/p	Fall
85	5	n/p	Fall
95	5	n/p	
61	3	n/p	Fall
71	5	n/p	Fall

78	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
86	3	n/p	
97	5	n/p	Spring
90	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
117	5	n/p	Spring
91	5	n/p	Fall
89	5	n/p	
93	5	n/p	Fall
95	5	n/p	Spring
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94	5	n/p	Fall
93	5	n/p	
94	4	n/p	
83	5	n/p	Fall
79	5	n/p	
81	5	n/p	
83	5	n/p	
101	5	n/p	
107	5	n/p	
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91	5	n/p	Fall
82	5	n/p	Fall
99	5	n/p	
83	5	n/p	Fall
87	5	n/p	
81	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
93	5	n/p	Fall

234	n/p	n/p	
87	5	n/p	Fall
85	5	n/p	Fall
78	5	n/p	
77	5	n/p	Fall
78	5	n/p	Fall
95	5	n/p	Fall
85	5	n/p	
97	5	n/p	Spring
92	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
75	5	n/p	Fall
75	4	n/p	Fall
73	4	n/p	Fall
98	5	n/p	
86	5	n/p	
130	n/p	n/p	
82	5	n/p	Fall
76	4	n/p	Fall
221	n/p	n/p	
84	5	n/p	Fall
82	5	n/p	Fall
79	4	n/p	Fall
95	5	n/p	
82	5	n/p	
80	5	n/p	
80	5	n/p	Fall
90	4	n/p	Fall
97	5	n/p	Spring
121	n/p	n/p	
100	5	n/p	Spring
98	5	n/p	Spring
91	5	n/p	Fall
90	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	
80	4	n/p	Fall
99	5	n/p	Spring
78	5	n/p	Fall
77	4	n/p	Fall
86	4	n/p	Fall
86	5	n/p	Fall

98	5	n/p	Spring
93	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
83	5	n/p	Fall
78	4	n/p	Fall
76	4	n/p	Fall
111	5	n/p	
90	5	n/p	Fall
83	5	n/p	
85	4	n/p	Fall
163	n/p	n/p	
110	5	n/p	Spring
103	5	n/p	Spring
94	5	n/p	Fall
92	5	n/p	Fall
88	4	n/p	Fall
86	4	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
80	4	n/p	Fall
79	5	n/p	Fall
86	4	n/p	
80	5	n/p	
79	5	n/p	
91	5	n/p	
88	5	n/p	Fall
79	5	n/p	
99	5	n/p	Spring
115	5	n/p	Spring
94	5	n/p	Fall
93	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	4	n/p	Fall
80	5	n/p	Fall
83	5	n/p	
99	5	n/p	
87	5	n/p	Fall
82	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
83	4	n/p	Fall

76	4	n/p	Fall
69	4	n/p	Fall
90	5	n/p	
86	5	n/p	
82	5	n/p	
75	5	n/p	
80	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
84	4	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
89	5	n/p	Fall
113	5	n/p	Spring
91	5	n/p	Fall
95	5	n/p	Fall
90	5	n/p	Fall
80	5	n/p	Fall
77	5	n/p	Fall
76	5	n/p	Fall
76	4	n/p	Fall
95	5	n/p	
91	5	n/p	
90	5	n/p	
87	5	n/p	
83	5	n/p	
81	5	n/p	Fall
92	5	n/p	Fall
83	5	n/p	Fall
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93	5	n/p	Fall
90	5	n/p	Fall
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85	5	n/p	Fall
95	5	n/p	Fall
88	5	n/p	
86	5	n/p	Fall
84	5	n/p	Fall
100	5	n/p	Spring
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90	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	4	n/p	Fall
75	5	n/p	Fall

89	5	n/p	
87	5	n/p	
88	5	n/p	
87	5	n/p	Fall
135	n/p	n/p	
105	5	n/p	Spring
104	5	n/p	Spring
98	5	n/p	Spring
96	5	n/p	Fall
93	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
100	5	n/p	
88	5	n/p	
85	5	n/p	
84	5	n/p	
85	5	n/p	Fall
102	5	n/p	Spring
85	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
95	5	n/p	Fall
82	5	n/p	Fall
103	5	n/p	Spring
93	5	n/p	Fall
82	5	n/p	
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81	5	n/p	
83	5	n/p	Fall
89	5	n/p	
92	5	n/p	
99	5	n/p	
108	5	n/p	
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78	5	n/p	Fall
80	5	n/p	Fall
104	5	n/p	Spring
96	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall
90	5	n/p	Fall
108	5	n/p	Spring
85	5	n/p	Fall

83	5	n/p	Fall
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79	5	n/p	Fall
90	5	n/p	
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86	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
98	5	n/p	Spring
84	5	n/p	Fall
90	5	n/p	
80	5	n/p	
106	5	n/p	Spring
82	5	n/p	Fall
90	5	n/p	Fall
125	5	n/p	Spring
106	5	n/p	Spring
105	5	n/p	Spring
100	5	n/p	Spring
94	5	n/p	Fall
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92	5	n/p	Fall
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79	5	n/p	Fall
71	5	n/p	Fall
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129	5	n/p	Spring
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92	5	n/p	Fall
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97	5	n/p	Spring
119	5	n/p	Spring
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82	5	n/p	Fall
79	5	n/p	Fall
98	5	n/p	
89	5	n/p	
88	5	n/p	
87	5	n/p	
88	5	n/p	Fall

86	5	n/p	Fall
89	5	n/p	Fall
104	5	n/p	Spring
95	5	n/p	Fall
94	5	n/p	Fall
90	5	n/p	Fall
88	5	n/p	Fall
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101	5	n/p	Spring
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92	5	n/p	Fall
91	5	n/p	Fall
88	5	n/p	Fall
99	5	n/p	
84	5	n/p	
109	5	n/p	Spring
89	5	n/p	Fall
117	5	n/p	
82	5	n/p	Fall
84	5	n/p	Fall
89	5	n/p	Fall
91	5	n/p	Fall
95	5	n/p	Fall
83	5	n/p	
104	5	n/p	
104	5	n/p	Spring
103	5	n/p	Spring
92	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
114	5	n/p	
85	5	n/p	
79	5	n/p	Fall
87	4	n/p	Fall

84	4	n/p	
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85	4	n/p	Fall
80	4	n/p	Fall
90	4	n/p	Fall
147	n/p	n/p	
98	n/p	n/p	
105	4	n/p	Spring
95	4	n/p	Fall
84	4	n/p	Fall
83	4	n/p	Fall
81	4	n/p	Fall
87	4	n/p	
78	4	n/p	
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86	4	n/p	Fall
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87	4	n/p	Fall
85	4	n/p	
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105	4	n/p	
103	4	n/p	
93	4	n/p	
85	4	n/p	Fall
85	4	n/p	Fall
303	n/p	n/p	
99	4	n/p	Spring
94	4	n/p	
89	4	n/p	
82	4	n/p	
152	n/p	n/p	
80	4	n/p	Fall
83	4	n/p	Fall
91	4	n/p	Fall
154	n/p	n/p	
80	4	n/p	Fall
97	4	n/p	Spring
105	4	n/p	Spring
92	4	n/p	Fall
84	4	n/p	
90	4	n/p	Fall
85	4	n/p	Fall
95	4	n/p	Fall
96	4	n/p	Fall
91	4	n/p	Fall

87	4	n/p	Fall
74	4	n/p	Fall
104	n/p	n/p	
87	n/p	n/p	
83	4	n/p	Fall
302	n/p	n/p	
290	5	n/p	
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103	4	n/p	Spring
102	4	n/p	Spring
99	5	n/p	Spring
98	4	n/p	Spring
94	4	n/p	Fall
93	4	n/p	Fall
92	4	n/p	Fall
89	4	n/p	Fall
90	4	n/p	
85	4	n/p	Fall
87	4	n/p	Fall
95	4	n/p	Fall
100	4	n/p	Spring
111	5	n/p	Spring
99	4	n/p	Spring
95	4	n/p	Fall
94	4	n/p	Fall
93	4	n/p	Fall
88	4	n/p	Fall
85	4	n/p	Fall
81	4	n/p	Fall
80	4	n/p	Fall
79	4	n/p	
71	4	n/p	Fall
126	4	n/p	Spring
92	4	n/p	Fall
89	4	n/p	Fall
104	4	n/p	Spring
100	4	n/p	Spring
96	4	n/p	Fall
91	4	n/p	Fall
88	4	n/p	Fall
87	4	n/p	Fall
74	4	n/p	Fall
87	4	n/p	
109	5	n/p	Spring
93	4	n/p	Fall
94	4	n/p	Fall
107	4	n/p	Spring

109	4	n/p	Spring
103	4	n/p	Spring
99	4	n/p	Spring
96	4	n/p	Fall
95	4	n/p	Fall
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91	4	n/p	Fall
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91	4	n/p	Fall
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95	4	n/p	Fall
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74	4	n/p	Fall
90	4	n/p	Fall
77	4	n/p	Fall
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90	4	n/p	Fall
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94	4	n/p	Fall
84	4	n/p	Fall
117	4	n/p	Spring
104	4	n/p	Spring
100	4	n/p	Spring

95	4	n/p	Fall
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82	4	n/p	Fall
81	4	n/p	Fall
95	4	n/p	
94	4	n/p	
89	4	n/p	Fall
90	4	n/p	Fall
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82	4	n/p	Fall
96	4	n/p	Fall
119	4	n/p	Spring
105	4	n/p	Spring
87	4	n/p	Fall
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95	4	n/p	Fall
111	4	n/p	Spring
98	4	n/p	Spring
96	4	n/p	Fall
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91	4	n/p	Fall
89	4	n/p	Fall
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98	5	n/p	Fall
115	5	n/p	Spring
100	5	n/p	Spring
99	5	n/p	Spring
103	5	n/p	Spring

92	5	n/p	Fall
102	5	n/p	Spring
97	5	n/p	
88	5	n/p	Fall
96	5	n/p	
98	5	n/p	
99	5	n/p	
102	5	n/p	
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103	5	n/p	Spring
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107	5	n/p	Spring
97	5	n/p	Fall
96	5	n/p	Fall
106	5	n/p	Spring
86	5	n/p	Fall
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98	5	n/p	Fall
95	5	n/p	Fall
99	5	n/p	
87	5	n/p	Fall
88	5	n/p	Fall
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100	5	n/p	Spring
96	5	n/p	Fall
95	5	n/p	Fall
97	5	n/p	Fall
99	5	n/p	Spring
94	5	n/p	Fall
118	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
104	5	n/p	Spring
107	5	n/p	Spring

93	5	n/p	Fall
99	5	n/p	
103	5	n/p	Spring
94	5	n/p	
102	5	n/p	
92	5	n/p	Fall
93	5	n/p	
95	5	n/p	
97	5	n/p	
100	5	n/p	
103	5	n/p	
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96	5	n/p	Fall
97	5	n/p	Fall
98	5	n/p	Fall
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107	5	n/p	Spring
110	5	n/p	Spring
113	5	n/p	Spring
114	5	n/p	Spring
112	n/p	n/p	
106	5	n/p	Spring
117	5	n/p	Spring
90	5	n/p	
109	5	n/p	Spring
85	5	n/p	
89	5	n/p	
94	5	n/p	
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95	5	n/p	
78	5	n/p	
100	5	n/p	
86	5	n/p	Fall
87	5	n/p	
102	5	n/p	
89	5	n/p	Fall

88	5	n/p	Fall
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79	5	n/p	Fall
77	5	n/p	Fall
107	5	n/p	
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94	5	n/p	Fall
121	5	n/p	Spring
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96	5	n/p	Fall
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98	5	n/p	Fall
95	5	n/p	Fall
101	5	n/p	Spring
103	5	n/p	Spring
107	5	n/p	Spring
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105	5	n/p	Spring
110	5	n/p	Spring
90	5	n/p	
89	5	n/p	Fall
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93	5	n/p	
98	5	n/p	
99	5	n/p	
100	5	n/p	
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95	5	n/p	Fall
96	5	n/p	Fall
97	5	n/p	Fall
102	5	n/p	Spring
99	5	n/p	Spring
101	5	n/p	Spring
88	5	n/p	Fall

107	5	n/p	Spring
98	5	n/p	Fall
93	5	n/p	
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89	5	n/p	Fall
92	5	n/p	
87	5	n/p	
94	5	n/p	
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91	5	n/p	Fall
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98	5	n/p	
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92	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall
96	5	n/p	Fall
97	5	n/p	Fall
100	5	n/p	Spring

89	5	n/p	Fall
99	5	n/p	
99	5	n/p	Spring
95	5	n/p	
89	5	n/p	
108	5	n/p	
92	5	n/p	
87	5	n/p	Fall
96	5	n/p	
97	5	n/p	
98	5	n/p	
101	5	n/p	
81	5	n/p	Fall
91	5	n/p	
94	5	n/p	
95	5	n/p	Fall
104	5	n/p	Spring
108	5	n/p	Spring
102	5	n/p	Spring
100	5	n/p	Spring
96	5	n/p	Fall
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90	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
102	5	n/p	
80	5	n/p	Fall
93	5	n/p	Fall
90	5	n/p	Fall
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103	5	n/p	Spring
102	5	n/p	Spring
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99	5	n/p	
88	5	n/p	
92	5	n/p	Fall
82	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall

93	5	n/p	Fall
91	5	n/p	Fall
99	5	n/p	Spring
87	5	n/p	Fall
94	5	n/p	
90	5	n/p	
86	5	n/p	
83	5	n/p	
85	5	n/p	Fall
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96	5	n/p	Fall
87	5	n/p	Fall
100	5	n/p	Spring
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85	5	n/p	Fall
99	5	n/p	Spring
89	5	n/p	Fall
101	5	n/p	Spring
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103	5	n/p	Spring
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105	5	n/p	Spring
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87	5	n/p	
97	5	n/p	
81	5	n/p	Fall
83	5	n/p	Fall
75	5	n/p	Fall

105	5	n/p	
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102	5	n/p	
100	5	n/p	
89	5	n/p	Fall
97	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
95	5	n/p	Fall
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89	5	n/p	Fall
88	5	n/p	Fall
100	5	n/p	Spring
85	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
105	5	n/p	

94	5	n/p	
91	5	n/p	
82	5	n/p	
86	5	n/p	Fall
97	5	n/p	Fall
100	5	n/p	Spring
87	5	n/p	Fall
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95	5	n/p	
105	5	n/p	
77	5	n/p	Fall
80	4	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
74	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	
101	5	n/p	Spring
91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
98	5	n/p	Fall
100	5	n/p	Spring
87	5	n/p	Fall
99	5	n/p	Spring
88	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall

83	5	n/p	Fall
77	5	n/p	Fall
83	5	n/p	
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89	5	n/p	Fall
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91	5	n/p	
95	5	n/p	
82	5	n/p	Fall
87	5	n/p	Fall
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152	n/p	n/p	
87	5	n/p	
78	5	n/p	
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79	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall

82	5	n/p	Fall
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89	5	n/p	Fall
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85	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
100	5	n/p	Spring
82	5	n/p	Fall
87	5	n/p	Fall
87	5	n/p	
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78	5	n/p	Fall
79	5	n/p	Fall
97	5	n/p	
81	5	n/p	Fall
96	5	n/p	Fall

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89	5	n/p	Fall
90	5	n/p	Fall
93	5	n/p	Fall
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75	5	n/p	Fall
78	4	n/p	Fall
80	4	n/p	Fall
86	4	n/p	
100	5	n/p	Spring
88	5	n/p	Fall
89	4	n/p	Fall
87	5	n/p	Fall
104	5	n/p	Spring
90	4	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
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97	5	n/p	Fall
95	4	n/p	Fall

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89	5	n/p	Fall
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97	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall

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87	5	n/p	Fall
85	4	n/p	Fall
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90	5	n/p	Fall
85	5	n/p	Fall
85	5	n/p	
115	5	n/p	Spring
105	5	n/p	Spring
99	5	n/p	Fall
85	5	n/p	Fall
87	4	n/p	
80	4	n/p	Fall
85	4	n/p	Fall
96	5	n/p	Fall
92	5	n/p	Fall
92	4	n/p	Fall
90	4	n/p	Fall
97	5	n/p	Fall
82	4	n/p	Fall
80	4	n/p	Fall
104	5	n/p	
97	5	n/p	
85	5	n/p	Fall
87	4	n/p	Fall
105	5	n/p	Spring
97	5	n/p	
77	5	n/p	Fall
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94	5	n/p	Fall
89	5	n/p	
87	5	n/p	Fall
88	5	n/p	Fall
110	5	n/p	Spring
99	5	n/p	Fall
96	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall

93	5	n/p	Fall
91	5	n/p	Fall
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89	5	n/p	Fall
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90	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
102	5	n/p	Spring
98	5	n/p	Fall
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93	5	n/p	Fall
89	5	n/p	Fall
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83	5	n/p	Fall
80	5	n/p	Fall
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90	5	n/p	Fall
92	5	n/p	Fall
96	5	n/p	Fall
104	5	n/p	Spring
85	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
105	5	n/p	Spring
107	5	n/p	Spring
100	5	n/p	Fall

98	5	n/p	Fall
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96	5	n/p	Fall
95	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
81	5	n/p	Fall
90	5	n/p	
111	5	n/p	Spring
91	5	n/p	Fall
85	5	n/p	Fall
260	n/p	n/p	
90	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
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91	5	n/p	Fall
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94	5	n/p	
88	5	n/p	Fall
87	5	n/p	Fall
87	5	n/p	Fall
103	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Fall
97	5	n/p	Fall
93	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
100	5	n/p	

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96	5	n/p	
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76	5	n/p	Fall
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88	5	n/p	Fall
95	5	n/p	Fall
95	5	n/p	Fall
86	5	n/p	Fall
101	5	n/p	Spring
93	5	n/p	
89	5	n/p	
83	5	n/p	
85	5	n/p	Fall
93	5	n/p	Fall
87	5	n/p	
100	5	n/p	Fall
82	5	n/p	Fall
100	5	n/p	
94	5	n/p	
92	5	n/p	
89	5	n/p	
83	5	n/p	Fall
96	5	n/p	Fall

95	5	n/p	Fall
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89	5	n/p	Fall
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88	5	n/p	Fall
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85	5	n/p	Fall
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75	4	n/p	Fall
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89	5	n/p	
87	5	n/p	
86	5	n/p	
85	5	n/p	
82	5	n/p	
77	4	n/p	Fall
93	5	n/p	Fall
97	5	n/p	Fall
82	5	n/p	Fall
98	5	n/p	
86	5	n/p	
92	5	n/p	
98	5	n/p	Fall
77	4	n/p	Fall
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95	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
114	5	n/p	
90	5	n/p	
89	5	n/p	
85	5	n/p	

83	5	n/p	
117	5	n/p	Spring
92	5	n/p	
78	5	n/p	Fall
87	5	n/p	
80	5	n/p	Fall
68	4	n/p	Fall
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89	5	n/p	
87	5	n/p	
94	5	n/p	
88	4	n/p	
75	5	n/p	Fall
96	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
77	5	n/p	Fall
73	4	n/p	Fall
93	5	n/p	
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88	5	n/p	Fall
87	5	n/p	Fall
90	5	n/p	Fall
95	5	n/p	Fall
84	5	n/p	Fall

97	5	n/p	
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89	5	n/p	
96	5	n/p	Fall
92	5	n/p	
80	4	n/p	Fall
102	5	n/p	Spring
92	4	n/p	Fall
91	5	n/p	Fall
85	4	n/p	Fall
82	4	n/p	Fall
94	5	n/p	
84	4	n/p	
91	5	n/p	
90	5	n/p	
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78	5	n/p	Fall
86	4	n/p	
86	4	n/p	Fall
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83	4	n/p	Fall
92	5	n/p	Fall
94	5	n/p	Fall
95	4	n/p	Fall
93	5	n/p	Fall
93	4	n/p	Fall
79	4	n/p	Fall
94	4	n/p	
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86	4	n/p	
89	4	n/p	
81	4	n/p	Fall
88	4	n/p	Fall
106	4	n/p	Spring
98	4	n/p	
94	5	n/p	
89	4	n/p	
84	5	n/p	
86	4	n/p	
90	4	n/p	
90	5	n/p	
94	4	n/p	
86	5	n/p	Fall
92	5	n/p	Fall
78	4	n/p	
89	4	n/p	

90	5	n/p	Fall
87	5	n/p	
85	5	n/p	
87	5	n/p	
80	5	n/p	Fall
90	5	n/p	Fall
95	5	n/p	Fall
96	5	n/p	Fall
100	5	n/p	Fall
103	5	n/p	Spring
83	5	n/p	
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86	5	n/p	Fall
85	5	n/p	Fall
79	5	n/p	Fall
91	5	n/p	
92	5	n/p	

86	5	n/p	Fall
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90	5	n/p	
98	5	n/p	
82	4	n/p	Fall
87	4	n/p	Fall
107	5	n/p	Spring
88	4	n/p	Fall
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82	4	n/p	Fall
89	5	n/p	
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82	5	n/p	
77	5	n/p	
94	4	n/p	
91	4	n/p	Fall
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88	5	n/p	
95	5	n/p	Fall
91	5	n/p	Fall

89	4	n/p	Fall
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83	4	n/p	Fall
90	5	n/p	
88	4	n/p	
84	4	n/p	
77	4	n/p	Fall
86	4	n/p	
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82	5	n/p	
93	4	n/p	
84	4	n/p	
90	4	n/p	
108	5	n/p	Spring
92	4	n/p	Fall
90	5	n/p	Fall
87	4	n/p	Fall
79	4	n/p	Fall
87	4	n/p	
82	4	n/p	
81	4	n/p	Fall
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85	4	n/p	
88	4	n/p	Fall
83	4	n/p	Fall
94	5	n/p	
99	5	n/p	
74	4	n/p	Fall
79	4	n/p	Fall

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90	4	n/p	Fall
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98	5	n/p	Fall
87	4	n/p	Fall
92	4	n/p	
118	5	n/p	Spring
107	5	n/p	Spring
98	5	n/p	Fall
96	4	n/p	Fall
94	4	n/p	Fall
93	4	n/p	Fall
90	4	n/p	Fall
89	4	n/p	Fall
87	4	n/p	
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86	4	n/p	Fall
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90	4	n/p	
91	4	n/p	
93	4	n/p	
85	4	n/p	

80	4	n/p	Fall
95	4	n/p	Fall
93	4	n/p	Fall
91	4	n/p	Fall
90	4	n/p	Fall
85	4	n/p	Fall
94	4	n/p	Fall
93	4	n/p	
91	4	n/p	
90	4	n/p	
81	4	n/p	
80	4	n/p	
101	4	n/p	
88	4	n/p	Fall
90	4	n/p	
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138	n/p	n/p	
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98	4	n/p	
89	4	n/p	
87	4	n/p	
85	4	n/p	
84	4	n/p	
82	4	n/p	
83	4	n/p	Fall

87	4	n/p	Fall
104	4	n/p	Spring
112	5	n/p	Spring
100	4	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall
92	5	n/p	Fall
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85	4	n/p	Fall
82	4	n/p	
87	4	n/p	
95	4	n/p	
76	4	n/p	Fall
81	4	n/p	Fall
82	4	n/p	Fall
84	4	n/p	Fall
80	4	n/p	Fall
88	4	n/p	Fall
170	n/p	n/p	
95	4	n/p	Fall
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79	4	n/p	Fall
95	4	n/p	
88	4	n/p	
83	4	n/p	
84	4	n/p	Fall
70	4	n/p	Fall
83	4	n/p	
139	n/p	n/p	

103	5	n/p	Fall
100	5	n/p	Fall
100	4	n/p	Fall
97	4	n/p	Fall
92	5	n/p	Fall
85	4	n/p	Fall
92	4	n/p	Fall
185	n/p	n/p	
95	5	n/p	
87	4	n/p	Fall
123	n/p	n/p	
89	4	n/p	Fall
90	4	n/p	Fall
88	5	n/p	Fall
85	4	n/p	Fall
84	4	n/p	Fall
76	4	n/p	Fall
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88	4	n/p	Fall
93	4	n/p	Fall
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90	4	n/p	Fall
85	4	n/p	Fall
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93	5	n/p	Fall
87	4	n/p	Fall
89	4	n/p	
83	4	n/p	
88	4	n/p	
86	4	n/p	
83	4	n/p	Fall
99	4	n/p	Fall
79	5	n/p	Fall
156	n/p	n/p	
153	n/p	n/p	
93	5	n/p	Fall
90	5	n/p	Fall
85	5	n/p	Fall
83	4	n/p	Fall
77	4	n/p	Fall
95	5	n/p	
85	4	n/p	
82	4	n/p	
84	5	n/p	Fall
92	4	n/p	Fall
84	4	n/p	Fall
98	5	n/p	Fall

97	5	n/p	Fall
93	5	n/p	Fall
84	5	n/p	Fall
85	4	n/p	
88	5	n/p	
86	4	n/p	Fall
81	4	n/p	Fall
77	4	n/p	
86	4	n/p	
88	4	n/p	
77	4	n/p	Fall
99	5	n/p	Fall
95	5	n/p	Fall
83	4	n/p	Fall
80	4	n/p	
84	4	n/p	
91	5	n/p	Fall
157	n/p	n/p	
131	n/p	n/p	
128	n/p	n/p	
88	5	n/p	Fall
82	4	n/p	Fall
74	4	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
80	4	n/p	Fall
175	n/p	n/p	
89	4	n/p	Fall
93	4	n/p	
85	4	n/p	
77	4	n/p	
93	5	n/p	Fall
86	5	n/p	Fall
157	n/p	n/p	
130	n/p	n/p	
98	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
76	4	n/p	Fall
80	5	n/p	Fall
85	5	n/p	Fall
75	4	n/p	Fall
84	4	n/p	
76	4	n/p	
86	4	n/p	Fall
80	5	n/p	Fall
124	5	n/p	Spring

102	5	n/p	Fall
95	5	n/p	Fall
89	5	n/p	Fall
84	4	n/p	Fall
92	5	n/p	
86	4	n/p	Fall
94	5	n/p	Fall
80	5	n/p	Fall
124	n/p	n/p	
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86	5	n/p	Fall
92	4	n/p	Fall
80	4	n/p	Fall
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96	4	n/p	Fall
87	4	n/p	Fall
85	4	n/p	Fall
101	5	n/p	Fall
99	5	n/p	Fall
97	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
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79	4	n/p	Fall
95	4	n/p	
90	4	n/p	
89	4	n/p	
84	4	n/p	Fall
79	4	n/p	Fall
95	5	n/p	Fall
99	5	n/p	Fall
96	5	n/p	Fall
165	n/p	n/p	
159	n/p	n/p	
100	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
84	4	n/p	Fall
145	n/p	n/p	
92	5	n/p	
91	5	n/p	Fall
107	5	n/p	Spring
102	5	n/p	Fall
100	5	n/p	Fall
155	n/p	n/p	
97	5	n/p	Fall

96	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
87	4	n/p	Fall
86	5	n/p	Fall
85	4	n/p	Fall
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97	5	n/p	Fall
82	5	n/p	
90	5	n/p	Fall
74	4	n/p	Fall
88	5	n/p	
85	5	n/p	Fall
95	5	n/p	
89	5	n/p	Fall
151	n/p	n/p	
180	n/p	n/p	
79	4	n/p	Fall
97	5	n/p	Fall
96	5	n/p	Fall
95	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
81	4	n/p	Fall
100	5	n/p	
94	5	n/p	
92	5	n/p	
86	5	n/p	Fall
85	5	n/p	Fall
78	5	n/p	
103	5	n/p	Fall
102	5	n/p	Fall
92	5	n/p	Fall
89	5	n/p	Fall
89	5	n/p	
88	5	n/p	
85	5	n/p	
86	5	n/p	

98	5	n/p	
96	5	n/p	Fall
170	n/p	n/p	
102	5	n/p	Fall
85	5	n/p	Fall
80	5	n/p	
159	n/p	n/p	
93	5	n/p	Fall
82	5	n/p	Fall
145	n/p	n/p	
140	n/p	n/p	
99	5	n/p	Fall
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90	5	n/p	
80	5	n/p	Fall
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134	n/p	n/p	
100	5	n/p	Fall
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92	4	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
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91	5	n/p	Fall
95	5	n/p	Fall
90	5	n/p	
92	5	n/p	Fall
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91	5	n/p	
92	5	n/p	
93	5	n/p	
95	5	n/p	
83	5	n/p	Fall
81	5	n/p	
88	5	n/p	
93	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
93	4	n/p	Fall
94	5	n/p	Fall
97	5	n/p	Fall
99	5	n/p	Fall

200	n/p	n/p	
88	5	n/p	Fall
130	n/p	n/p	
83	5	n/p	
86	5	n/p	Fall
85	5	n/p	
90	5	n/p	
94	5	n/p	
98	5	n/p	
99	5	n/p	
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82	5	n/p	Fall
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85	5	n/p	Fall
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93	5	n/p	Fall
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86	5	n/p	Fall
99	5	n/p	
93	5	n/p	
92	5	n/p	
90	5	n/p	
92	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
95	5	n/p	Fall
177	n/p	n/p	
111	5	n/p	Spring
90	5	n/p	
122	5	n/p	Spring
215	5	n/p	
85	5	n/p	Fall
101	5	n/p	Fall
89	5	n/p	
92	5	n/p	
87	5	n/p	

84	5	n/p	Fall
91	5	n/p	
93	5	n/p	
94	5	n/p	
105	5	n/p	
76	4	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
83	4	n/p	Fall
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96	5	n/p	Fall
98	5	n/p	Fall
83	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
181	n/p	n/p	
82	5	n/p	
85	5	n/p	
86	5	n/p	
87	5	n/p	
90	5	n/p	
73	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
98	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
111	5	n/p	Spring
92	5	n/p	
88	5	n/p	Fall
84	5	n/p	Fall
88	5	n/p	
91	5	n/p	
87	5	n/p	
93	5	n/p	
73	5	n/p	Fall
81	5	n/p	Fall

83	5	n/p	Fall
89	5	n/p	
91	5	n/p	Fall
87	4	n/p	Fall
89	5	n/p	Fall
86	4	n/p	Fall
90	4	n/p	Fall
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93	5	n/p	Fall
94	5	n/p	Fall
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91	5	n/p	
94	5	n/p	
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79	4	n/p	
83	5	n/p	
80	4	n/p	
95	4	n/p	
103	5	n/p	
78	4	n/p	Fall
81	4	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
89	4	n/p	Fall
90	4	n/p	Fall
90	5	n/p	Fall
109	5	n/p	Spring
92	4	n/p	Fall
89	5	n/p	Fall
93	4	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall
100	5	n/p	Fall
91	4	n/p	Fall
88	4	n/p	Fall
97	5	n/p	Fall
84	5	n/p	
87	5	n/p	Fall
92	5	n/p	Fall
85	4	n/p	

86	5	n/p	
90	5	n/p	
93	4	n/p	
94	4	n/p	
101	5	n/p	
72	5	n/p	Fall
79	5	n/p	Fall
81	4	n/p	Fall
82	4	n/p	Fall
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90	4	n/p	Fall
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91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
143	n/p	n/p	
95	4	n/p	Fall
86	5	n/p	Fall
100	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	
85	5	n/p	Fall
85	5	n/p	
93	4	n/p	
95	4	n/p	
96	5	n/p	
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75	5	n/p	Fall
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91	4	n/p	Fall
86	5	n/p	Fall
87	4	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall

90	5	n/p	Fall
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92	5	n/p	Fall
93	4	n/p	Fall
93	5	n/p	Fall
94	4	n/p	Fall
86	4	n/p	Fall
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83	4	n/p	Fall
100	5	n/p	Fall
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83	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
94	4	n/p	Fall
94	5	n/p	Fall
300	n/p	n/p	
97	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	Fall
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91	5	n/p	
90	5	n/p	
88	4	n/p	
85	5	n/p	Fall
102	5	n/p	Fall
84	5	n/p	Fall
85	4	n/p	Fall

86	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
84	4	n/p	Fall
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82	5	n/p	
96	5	n/p	Fall
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79	4	n/p	Fall
80	4	n/p	Fall
80	5	n/p	Fall
81	4	n/p	Fall
82	4	n/p	Fall
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82	5	n/p	Fall
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100	5	n/p	Fall
90	5	n/p	Fall
80	4	n/p	Fall
88	5	n/p	Fall
81	5	n/p	Fall
79	4	n/p	Fall
78	4	n/p	Fall
76	4	n/p	Fall
90	5	n/p	
85	5	n/p	
84	4	n/p	
82	5	n/p	Fall
82	4	n/p	Fall
83	5	n/p	Fall
83	4	n/p	Fall
84	4	n/p	Fall
85	4	n/p	Fall
85	5	n/p	Fall

86	4	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Fall
133	n/p	n/p	
82	5	n/p	Fall
91	5	n/p	Fall
86	5	n/p	
81	5	n/p	Fall
84	4	n/p	
87	4	n/p	
88	5	n/p	
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65	4	n/p	Fall
80	5	n/p	
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84	5	n/p	Fall
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77	4	n/p	Fall
78	4	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
82	4	n/p	Fall
87	5	n/p	
84	4	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall

82	4	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
85	4	n/p	Fall
85	5	n/p	Fall
88	4	n/p	Fall
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84	5	n/p	
86	5	n/p	
88	5	n/p	
92	5	n/p	
96	5	n/p	
76	5	n/p	Fall
75	5	n/p	
108	5	n/p	Spring
385	n/p	n/p	
110	5	n/p	Spring
107	5	n/p	Fall
105	5	n/p	Fall
104	5	n/p	Fall
102	5	n/p	Fall
101	5	n/p	Fall
100	5	n/p	Fall
102	5	n/p	
98	5	n/p	Fall
366	n/p	n/p	
90	5	n/p	
113	5	n/p	
82	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
97	5	n/p	Fall
97	5	n/p	
110	5	n/p	Spring
100	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall

94	5	n/p	Fall
96	5	n/p	Fall
98	5	n/p	Fall
101	5	n/p	Fall
103	5	n/p	Fall
105	5	n/p	Fall
89	5	n/p	Fall
109	5	n/p	Spring
83	5	n/p	Fall
106	5	n/p	Fall
100	5	n/p	
82	5	n/p	
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91	5	n/p	
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93	5	n/p	Fall
100	5	n/p	Fall
101	5	n/p	Fall
103	5	n/p	Fall
105	5	n/p	Fall
112	5	n/p	Spring
101	5	n/p	
88	5	n/p	Fall
108	5	n/p	Spring
84	5	n/p	Fall
81	4	n/p	Fall
85	5	n/p	
104	5	n/p	
107	5	n/p	
91	5	n/p	
89	5	n/p	
87	5	n/p	Fall
100	5	n/p	Fall
104	5	n/p	Fall
99	5	n/p	Fall
95	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall

82	5	n/p	Fall
79	5	n/p	Fall
100	5	n/p	
85	5	n/p	
83	5	n/p	
84	4	n/p	Fall
342	n/p	n/p	
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94	5	n/p	Fall
96	5	n/p	Fall
97	5	n/p	Fall
98	5	n/p	Fall
99	5	n/p	Fall
113	5	n/p	Spring
100	5	n/p	Fall
89	5	n/p	Fall
102	5	n/p	Fall
105	5	n/p	Fall
106	5	n/p	Fall
108	5	n/p	Spring
111	5	n/p	Spring
105	5	n/p	
101	5	n/p	Fall
99	5	n/p	
88	5	n/p	Fall
108	5	n/p	
81	5	n/p	
85	5	n/p	
95	5	n/p	
100	5	n/p	
103	5	n/p	
83	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	
85	5	n/p	Fall
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81	5	n/p	Fall
80	5	n/p	Fall
80	4	n/p	Fall
77	4	n/p	Fall
98	5	n/p	Fall
110	5	n/p	Spring
93	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall
96	5	n/p	Fall

97	5	n/p	Fall
90	5	n/p	Fall
99	5	n/p	Fall
100	5	n/p	Fall
101	5	n/p	Fall
102	5	n/p	Fall
103	5	n/p	Fall
104	5	n/p	Fall
109	5	n/p	Spring
85	5	n/p	Fall
105	5	n/p	Fall
97	5	n/p	
89	5	n/p	Fall
88	4	n/p	Fall
85	5	n/p	
91	5	n/p	
96	5	n/p	
84	5	n/p	
98	5	n/p	
100	5	n/p	
83	5	n/p	Fall
92	5	n/p	
84	5	n/p	Fall
102	5	n/p	
75	4	n/p	Fall
0	n/p	n/p	Fall
112	5	n/p	
105	5	n/p	
103	5	n/p	
98	5	n/p	Fall
92	5	n/p	Fall
107	5	n/p	Fall
95	5	n/p	Fall
93	5	n/p	Fall
97	5	n/p	Fall
91	5	n/p	Fall
99	5	n/p	Fall
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102	5	n/p	Fall
103	5	n/p	Fall
104	5	n/p	Fall
105	5	n/p	Fall
90	5	n/p	Fall
106	5	n/p	Fall
104	5	n/p	
96	5	n/p	Fall

89	5	n/p	Fall
93	5	n/p	
96	5	n/p	
99	5	n/p	
103	5	n/p	
105	5	n/p	
106	5	n/p	
86	5	n/p	Fall
100	5	n/p	
87	5	n/p	Fall
107	5	n/p	
85	5	n/p	Fall
82	5	n/p	Fall
0	n/p	n/p	Fall
112	5	n/p	
88	5	n/p	Fall
91	5	n/p	Fall
104	5	n/p	Fall
105	5	n/p	Fall
102	5	n/p	Fall
101	5	n/p	Fall
100	5	n/p	Fall
96	5	n/p	Fall
79	4	n/p	Fall
106	5	n/p	
100	5	n/p	
96	5	n/p	
90	5	n/p	
94	5	n/p	
108	5	n/p	Spring
90	5	n/p	Fall
105	5	n/p	Fall
96	5	n/p	Fall
98	5	n/p	Fall
99	5	n/p	Fall
100	5	n/p	Fall
104	5	n/p	Fall
94	5	n/p	Fall
102	5	n/p	Fall
87	4	n/p	Fall
83	4	n/p	Fall
100	5	n/p	
97	5	n/p	
95	5	n/p	
92	5	n/p	
91	5	n/p	
88	5	n/p	

92	5	n/p	Fall
97	5	n/p	Fall
95	5	n/p	Fall
96	5	n/p	Fall
98	5	n/p	Fall
99	5	n/p	Fall
100	5	n/p	Fall
102	5	n/p	Fall
103	5	n/p	Fall
105	5	n/p	Fall
132	n/p	n/p	
141	n/p	n/p	
176	n/p	n/p	
104	5	n/p	
92	5	n/p	Fall
99	5	n/p	
97	5	n/p	
75	4	n/p	Fall
82	4	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
91	5	n/p	Fall
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93	3	n/p	Fall
93	4	n/p	Fall
94	4	n/p	Fall
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105	4	n/p	Fall
106	4	n/p	Fall
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80	4	n/p	Fall
180	n/p	n/p	
90	4	n/p	
87	4	n/p	Fall
88	5	n/p	
90	4	n/p	Fall
91	4	n/p	
93	4	n/p	
94	5	n/p	
95	4	n/p	
84	4	n/p	Fall
82	4	n/p	
90	4	n/p	Fall

105	5	n/p	Fall
99	4	n/p	Fall
95	4	n/p	Fall
94	4	n/p	Fall
86	n/p	n/p	
91	4	n/p	Fall
80	4	n/p	Fall
106	5	n/p	
104	5	n/p	
100	5	n/p	
90	4	n/p	
79	4	n/p	
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89	4	n/p	Fall
98	4	n/p	Fall
86	4	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
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91	4	n/p	Fall
91	5	n/p	Fall
97	5	n/p	Fall
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94	4	n/p	Fall
90	4	n/p	
86	5	n/p	Fall
81	4	n/p	Fall
86	4	n/p	
77	4	n/p	
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96	4	n/p	
98	4	n/p	
98	5	n/p	
104	5	n/p	
105	5	n/p	
82	4	n/p	
92	4	n/p	Fall
87	4	n/p	Fall
88	4	n/p	Fall
89	4	n/p	Fall
102	5	n/p	Fall
90	4	n/p	Fall
95	4	n/p	Fall
96	4	n/p	Fall
97	4	n/p	Fall

86	4	n/p	Fall
100	4	n/p	Fall
86	4	n/p	
82	4	n/p	Fall
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88	4	n/p	
89	4	n/p	
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93	4	n/p	
95	4	n/p	
97	4	n/p	
102	5	n/p	
92	4	n/p	
94	4	n/p	Fall
89	4	n/p	Fall
93	4	n/p	Fall
95	4	n/p	Fall
97	4	n/p	Fall
98	4	n/p	Fall
99	4	n/p	Fall
105	5	n/p	Fall
87	4	n/p	Fall
86	4	n/p	Fall
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88	4	n/p	Fall
87	4	n/p	
88	5	n/p	
82	4	n/p	
103	4	n/p	
103	5	n/p	
105	5	n/p	
79	4	n/p	Fall
82	4	n/p	Fall
88	4	n/p	
98	4	n/p	Fall
93	4	n/p	Fall
94	4	n/p	Fall
95	4	n/p	Fall
96	4	n/p	Fall
97	4	n/p	Fall
99	4	n/p	Fall
100	4	n/p	Fall
102	5	n/p	Fall
106	4	n/p	Fall
111	5	n/p	Spring

87	4	n/p	
92	4	n/p	Fall
106	5	n/p	Fall
76	4	n/p	Fall
92	4	n/p	
93	4	n/p	
94	4	n/p	
91	4	n/p	Fall
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94	4	n/p	Fall
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87	4	n/p	Fall
86	4	n/p	Fall
82	4	n/p	Fall
81	4	n/p	Fall
79	4	n/p	Fall
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94	4	n/p	Fall
92	4	n/p	Fall
90	4	n/p	Fall
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104	4	n/p	Fall
88	4	n/p	Fall
97	4	n/p	Fall
99	4	n/p	Fall
100	4	n/p	Fall
85	4	n/p	Fall

102	5	n/p	Fall
105	5	n/p	Fall
106	4	n/p	Fall
79	4	n/p	
102	4	n/p	Fall
89	4	n/p	
84	4	n/p	Fall
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81	4	n/p	
90	4	n/p	
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82	4	n/p	Fall
102	4	n/p	
0	n/p	n/p	Fall
78	4	n/p	Fall
79	4	n/p	Fall
80	4	n/p	Fall
95	4	n/p	
86	4	n/p	
83	4	n/p	Fall
90	4	n/p	Fall
87	4	n/p	Fall
86	4	n/p	Fall
85	4	n/p	Fall
83	4	n/p	Fall
91	4	n/p	Fall
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94	4	n/p	Fall
95	4	n/p	Fall
98	4	n/p	Fall
100	4	n/p	Fall
103	5	n/p	Fall
82	4	n/p	Fall
105	5	n/p	Fall
74	4	n/p	Fall
104	4	n/p	Fall
84	4	n/p	
80	4	n/p	
78	4	n/p	Fall
83	4	n/p	
81	4	n/p	Fall
85	4	n/p	
89	4	n/p	
90	4	n/p	

95	4	n/p	
100	4	n/p	
0	n/p	n/p	Fall
77	4	n/p	Fall
79	4	n/p	
79	4	n/p	Fall
80	4	n/p	Fall
94	4	n/p	
81	4	n/p	
0	n/p	n/p	Fall
94	4	n/p	
92	4	n/p	
90	4	n/p	
87	4	n/p	
86	4	n/p	
85	4	n/p	
82	4	n/p	
84	4	n/p	
89	4	n/p	Fall
78	4	n/p	Fall
106	5	n/p	Fall
99	4	n/p	Fall
97	4	n/p	Fall
94	4	n/p	Fall
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88	4	n/p	Fall
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89	5	n/p	Fall
85	4	n/p	Fall
83	4	n/p	Fall
86	4	n/p	
82	4	n/p	Fall
84	5	n/p	
81	4	n/p	Fall

82	4	n/p	Fall
84	4	n/p	Fall
94	5	n/p	Fall
92	4	n/p	Fall
100	4	n/p	Fall
137	n/p	n/p	
105	5	n/p	Fall
95	5	n/p	Fall
94	4	n/p	Fall
90	4	n/p	Fall
87	4	n/p	Fall
85	4	n/p	Fall
87	4	n/p	
81	4	n/p	Fall
108	5	n/p	Fall
87	5	n/p	
91	5	n/p	Fall
81	4	n/p	Fall
102	5	n/p	Fall
90	4	n/p	Fall
88	4	n/p	Fall
87	5	n/p	Fall
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78	4	n/p	Fall
77	4	n/p	Fall
75	4	n/p	Fall
86	4	n/p	
83	4	n/p	
81	4	n/p	
81	4	n/p	Fall

87	4	n/p	
80	4	n/p	Fall
82	4	n/p	Fall
83	4	n/p	Fall
84	4	n/p	Fall
85	4	n/p	Fall
86	4	n/p	Fall
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85	4	n/p	
84	4	n/p	
83	4	n/p	
81	4	n/p	
74	4	n/p	Fall
79	4	n/p	
80	4	n/p	
83	4	n/p	Fall
111	4	n/p	Spring
96	4	n/p	Fall
90	4	n/p	Fall
88	4	n/p	Fall
87	4	n/p	Fall
84	4	n/p	Fall
87	4	n/p	
82	4	n/p	Fall
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78	3	n/p	Fall
74	4	n/p	Fall
90	4	n/p	
85	4	n/p	
86	4	n/p	Fall
116	5	n/p	Spring
88	4	n/p	Fall
90	4	n/p	Fall
91	4	n/p	Fall
93	4	n/p	Fall
101	5	n/p	Fall
87	4	n/p	Fall
86	4	n/p	Fall
96	4	n/p	Fall
88	4	n/p	
89	4	n/p	Fall
85	4	n/p	Fall
87	4	n/p	
93	4	n/p	

78	4	n/p	Fall
79	4	n/p	Fall
80	4	n/p	Fall
81	4	n/p	Fall
83	4	n/p	Fall
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85	4	n/p	Fall
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92	4	n/p	Fall
90	4	n/p	Fall
89	4	n/p	Fall
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90	4	n/p	Fall
92	4	n/p	Fall
96	4	n/p	Fall
102	4	n/p	Fall
107	5	n/p	Fall
85	4	n/p	Fall
106	5	n/p	Fall
87	4	n/p	
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80	4	n/p	
85	4	n/p	
92	4	n/p	
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80	4	n/p	Fall
81	4	n/p	Fall
82	4	n/p	Fall
83	4	n/p	Fall
84	4	n/p	Fall
82	4	n/p	
76	4	n/p	Fall

86	4	n/p	Fall
78	4	n/p	Fall
92	5	n/p	Fall
81	4	n/p	
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97	4	n/p	Fall
85	5	n/p	
83	4	n/p	Fall
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83	5	n/p	Fall
90	4	n/p	
87	4	n/p	
90	4	n/p	Fall
86	4	n/p	Fall
82	4	n/p	Fall
86	4	n/p	Fall

76	4	n/p	Fall
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89	4	n/p	Fall
83	4	n/p	Fall
86	4	n/p	Fall
81	4	n/p	Fall
99	5	n/p	Fall
96	5	n/p	Fall
111	5	n/p	Spring
89	4	n/p	Fall
79	5	n/p	Fall
92	4	n/p	
87	4	n/p	Fall
83	5	n/p	Fall
84	4	n/p	Fall
120	5	n/p	Spring
88	4	n/p	Fall
82	4	n/p	Fall
90	5	n/p	
82	4	n/p	
105	5	n/p	Fall
92	5	n/p	Fall
90	5	n/p	Fall
98	5	n/p	Fall
93	5	n/p	Fall
91	5	n/p	Fall
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86	5	n/p	
91	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	
92	5	n/p	Fall
94	5	n/p	Fall
90	5	n/p	Fall

89	5	n/p	Fall
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84	5	n/p	Fall
90	5	n/p	
82	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
113	5	n/p	Spring
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91	5	n/p	Fall
90	5	n/p	Fall
86	5	n/p	Fall
84	4	n/p	Fall
83	5	n/p	Fall
102	5	n/p	
95	5	n/p	
90	5	n/p	
89	5	n/p	
86	5	n/p	
85	5	n/p	
87	5	n/p	Fall
90	5	n/p	Fall
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92	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
76	4	n/p	Fall
96	4	n/p	
95	5	n/p	

94	5	n/p	
89	5	n/p	
82	5	n/p	
77	4	n/p	
88	4	n/p	Fall
91	5	n/p	Fall
87	5	n/p	Fall
97	5	n/p	Fall
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82	5	n/p	
84	5	n/p	
86	5	n/p	Fall
95	5	n/p	Fall
104	5	n/p	Fall
84	5	n/p	
97	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
95	5	n/p	
90	5	n/p	
98	5	n/p	Fall
89	5	n/p	Fall
89	5	n/p	Fall
127	n/p	n/p	
105	5	n/p	Fall
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96	5	n/p	
93	5	n/p	
90	5	n/p	
94	5	n/p	Fall
92	5	n/p	Fall
115	5	n/p	Spring
119	5	n/p	Spring
99	5	n/p	Fall
98	5	n/p	Fall

96	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	Fall
91	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
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75	4	n/p	Fall
86	4	n/p	
85	4	n/p	
83	5	n/p	
83	4	n/p	
86	4	n/p	Fall
81	4	n/p	Fall
91	4	n/p	Fall

94	4	n/p	Fall
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84	4	n/p	Fall
82	5	n/p	Fall
81	4	n/p	
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75	4	n/p	
90	5	n/p	Fall
96	5	n/p	Fall
81	4	n/p	Fall
77	4	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Fall

82	5	n/p	Fall
97	4	n/p	Fall
90	5	n/p	Fall
85	4	n/p	Fall
80	4	n/p	Fall
77	4	n/p	Fall
75	4	n/p	Fall
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87	4	n/p	Fall
80	5	n/p	
88	5	n/p	Fall
100	5	n/p	Fall
96	5	n/p	Fall
94	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
82	5	n/p	
88	5	n/p	
84	5	n/p	Fall
85	5	n/p	Fall
95	5	n/p	Fall
90	5	n/p	Fall
86	5	n/p	Fall
86	5	n/p	
82	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
93	5	n/p	
87	5	n/p	Fall
88	5	n/p	Fall
85	5	n/p	
79	5	n/p	Fall
80	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Fall
93	5	n/p	Fall
78	5	n/p	
78	5	n/p	Fall
79	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall

85	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	
80	5	n/p	Fall
85	5	n/p	Fall
102	5	n/p	Fall
109	5	n/p	Fall
153	n/p	n/p	
156	n/p	n/p	
72	5	n/p	Fall
350	n/p	n/p	
98	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	
84	5	n/p	
80	5	n/p	
82	5	n/p	Fall
76	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	
77	4	n/p	
106	5	n/p	Fall
84	5	n/p	Fall
80	5	n/p	Fall
106	5	n/p	
72	4	n/p	Fall
73	4	n/p	Fall
83	5	n/p	Fall
94	5	n/p	Fall
98	5	n/p	Fall
77	4	n/p	Fall
80	5	n/p	Fall
74	4	n/p	Fall
93	5	n/p	Fall
107	5	n/p	
84	5	n/p	Fall
90	5	n/p	Fall
85	5	n/p	Fall

90	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
105	5	n/p	
89	5	n/p	Fall
94	5	n/p	Fall
88	5	n/p	
84	5	n/p	Fall
94	5	n/p	Fall
100	5	n/p	Fall
79	4	n/p	Fall
100	5	n/p	Fall
96	5	n/p	Fall
90	5	n/p	Fall
93	5	n/p	Fall
77	4	n/p	Fall
89	5	n/p	Fall
101	5	n/p	Fall
84	4	n/p	Fall
104	5	n/p	Fall
86	5	n/p	Fall
73	5	n/p	Fall
79	5	n/p	Fall
97	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
78	5	n/p	
83	5	n/p	Fall
76	n/p	X	
80	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Fall
86	5	n/p	Fall
91	5	n/p	
90	5	n/p	
85	5	n/p	
76	5	n/p	Fall
89	5	n/p	Fall
73	4	n/p	Fall
281	n/p	n/p	
76	4	n/p	Fall
105	4	n/p	Fall
96	4	n/p	Fall
78	4	n/p	Fall

74	4	n/p	Fall
86	4	n/p	Fall
102	5	n/p	Fall
77	4	n/p	Fall
87	4	n/p	
94	5	n/p	Fall
81	4	n/p	Fall
94	4	n/p	
94	4	n/p	Fall
114	5	n/p	Fall
87	4	n/p	Fall
168	n/p	n/p	
109	5	n/p	Fall
177	n/p	n/p	
102	5	n/p	Fall
93	5	n/p	Fall
83	4	n/p	
92	4	n/p	Fall
85	4	n/p	
90	4	n/p	
68	n/p	n/p	
84	4	n/p	Fall
87	4	n/p	Fall
83	4	n/p	Fall
95	4	n/p	Fall
86	5	n/p	Fall
190	n/p	n/p	
102	5	n/p	Fall
99	5	n/p	Fall
97	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
98	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	
91	5	n/p	Fall
75	4	n/p	Fall
79	4	n/p	Fall
81	4	n/p	Fall
165	n/p	n/p	
82	5	n/p	Fall

165	n/p	n/p	
91	5	n/p	Fall
88	5	n/p	Fall
83	5	n/p	Fall
92	5	n/p	
85	4	n/p	Fall
96	5	n/p	Fall
104	5	n/p	Fall
100	5	n/p	Fall
77	5	n/p	Fall
76	4	n/p	Fall
88	5	n/p	
103	5	n/p	Fall
92	n/p	n/p	Fall
88	5	n/p	Fall
108	5	n/p	Fall
103	5	n/p	Fall
100	5	n/p	Fall
96	5	n/p	Fall
91	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
97	5	n/p	
92	5	n/p	Fall
105	5	n/p	Fall
93	5	n/p	Fall
102	5	n/p	Fall
100	5	n/p	Fall
74	4	n/p	Fall
81	4	n/p	
80	4	n/p	Fall
108	5	n/p	Fall
77	4	n/p	Fall
90	5	n/p	Fall
99	5	n/p	Fall
103	5	n/p	Fall
104	5	n/p	Fall
102	5	n/p	Fall
84	5	n/p	Fall
91	5	n/p	Fall
86	5	n/p	Fall
89	5	n/p	Fall
95	5	n/p	Fall
92	5	n/p	Fall

84	4	n/p	Fall
76	4	n/p	Fall
96	5	n/p	Fall
88	5	n/p	Fall
163	n/p	n/p	
86	4	n/p	Fall
87	4	n/p	Fall
110	5	n/p	Fall
96	5	n/p	Fall
175	n/p	n/p	
80	4	n/p	Fall
169	n/p	n/p	
82	4	n/p	
84	5	n/p	Fall
76	5	n/p	Fall
82	n/p	n/p	
80	n/p	n/p	
83	4	n/p	Fall
89	5	n/p	Fall
101	5	n/p	Fall
108	5	n/p	Fall
110	5	n/p	Fall
107	5	n/p	Fall
103	5	n/p	Fall
81	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
95	5	n/p	Fall
99	5	n/p	Fall
84	5	n/p	Fall
91	5	n/p	Fall
84	5	n/p	Fall
100	5	n/p	Fall
361	n/p	n/p	
107	5	n/p	Fall
92	5	n/p	Fall

94	4	n/p	Fall
100	5	n/p	Fall
89	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
78	5	n/p	Fall
97	5	n/p	Fall
103	5	n/p	Fall
88	5	n/p	Fall
94	5	n/p	Fall
121	5	n/p	Spring
81	5	n/p	Fall
70	4	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
95	5	n/p	Fall
101	5	n/p	Fall
79	4	n/p	Fall
99	5	n/p	Fall
90	5	n/p	Fall
85	5	n/p	Fall
87	5	n/p	
87	5	n/p	Fall
105	5	n/p	Fall
79	4	n/p	
85	5	n/p	Fall
460	n/p	n/p	
100	5	n/p	Fall
94	5	n/p	Fall
101	5	n/p	Fall
77	5	n/p	Fall
92	4	n/p	Fall
87	4	n/p	Fall
90	4	n/p	Fall
79	4	n/p	Fall
95	4	n/p	Fall
86	4	n/p	Fall
91	4	n/p	Fall
106	4	n/p	
75	4	n/p	Fall
88	n/p	n/p	
102	4	n/p	Fall
108	4	n/p	Fall
80	4	n/p	Fall

85	4	n/p	Fall
90	4	n/p	Fall
88	n/p	n/p	
78	4	n/p	Fall
84	4	n/p	Fall
85	4	n/p	Fall
97	4	n/p	Fall
80	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Fall
105	5	n/p	Fall
96	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
39	n/p	n/p	
25	n/p	n/p	
204	n/p	n/p	
33	n/p	n/p	
37	n/p	n/p	
48	n/p	n/p	
151	n/p	n/p	
51	n/p	X	
146	n/p	n/p	
159	n/p	n/p	
169	n/p	n/p	
168	n/p	n/p	
43	n/p	n/p	
76	4	n/p	Fall
108	5	n/p	Fall
55	n/p	n/p	
390	n/p	n/p	
195	n/p	n/p	
157	n/p	n/p	

39	n/p	n/p	
136	n/p	n/p	
44	n/p	n/p	
315	n/p	n/p	
66	n/p	n/p	
44	n/p	n/p	
197	n/p	n/p	
60	n/p	n/p	
334	n/p	n/p	
97	5	n/p	Fall
187	n/p	n/p	
143	n/p	n/p	
146	n/p	n/p	
165	n/p	n/p	
34	n/p	n/p	
165	n/p	n/p	
197	n/p	n/p	

57	n/p	n/p	
305	n/p	n/p	
51	n/p	n/p	
185	n/p	n/p	
46	n/p	n/p	
200	n/p	n/p	
184	n/p	n/p	
163	n/p	n/p	
72	n/p	n/p	
56	n/p	n/p	
45	n/p	n/p	
320	n/p	n/p	
410	n/p	n/p	
56	n/p	n/p	
145	5	n/p	Spring
54	n/p	n/p	
52	n/p	n/p	
58	n/p	n/p	
500	n/p	n/p	Adult
55	n/p	n/p	
56	n/p	n/p	
59	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
75	n/p	n/p	
45	n/p	n/p	
62	n/p	n/p	
53	n/p	n/p	
62	n/p	n/p	
59	n/p	n/p	

56	n/p	n/p	
346	n/p	n/p	
64	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
53	n/p	n/p	
50	n/p	n/p	
40	n/p	n/p	
61	n/p	n/p	
212	n/p	n/p	
79	n/p	n/p	
60	n/p	n/p	
69	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
61	n/p	n/p	
58	n/p	n/p	
56	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
53	n/p	n/p	
0	n/p	n/p	
59	n/p	n/p	
50	n/p	n/p	
59	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
68	n/p	n/p	
66	n/p	n/p	
60	n/p	n/p	
58	n/p	n/p	
57	n/p	n/p	
55	n/p	n/p	
54	n/p	n/p	
53	n/p	n/p	
61	n/p	n/p	
53	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
55	n/p	n/p	
69	n/p	n/p	
61	n/p	n/p	
63	n/p	n/p	
58	n/p	n/p	

55	n/p	n/p	
57	n/p	n/p	
59	n/p	n/p	
67	n/p	n/p	
345	n/p	n/p	
70	n/p	n/p	
55	n/p	n/p	
310	n/p	n/p	
68	n/p	n/p	
63	n/p	n/p	
62	n/p	n/p	
72	n/p	n/p	
68	n/p	n/p	
58	n/p	n/p	
54	n/p	n/p	
45	n/p	n/p	
60	n/p	n/p	
230	n/p	n/p	
246	n/p	n/p	
66	n/p	n/p	
69	n/p	n/p	
75	n/p	n/p	
60	n/p	n/p	
68	n/p	n/p	
71	n/p	n/p	
66	n/p	n/p	
61	n/p	n/p	
64	n/p	n/p	
73	n/p	n/p	
66	n/p	n/p	
79	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
72	n/p	n/p	
71	n/p	n/p	
67	n/p	n/p	
65	n/p	n/p	
63	n/p	n/p	
60	n/p	n/p	
59	n/p	n/p	
58	n/p	n/p	

57	n/p	n/p	
55	n/p	n/p	
70	n/p	n/p	
68	n/p	n/p	
202	n/p	n/p	
61	n/p	n/p	
572	n/p	n/p	
52	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
282	n/p	n/p	
70	n/p	n/p	
79	n/p	n/p	
85	n/p	n/p	
354	n/p	n/p	
66	n/p	n/p	
45	n/p	n/p	
60	n/p	n/p	
58	n/p	n/p	
72	n/p	n/p	
70	n/p	n/p	
69	n/p	n/p	
62	n/p	n/p	
55	n/p	n/p	
50	n/p	n/p	
49	n/p	n/p	
46	n/p	n/p	
45	n/p	n/p	
224	n/p	n/p	
57	n/p	n/p	
59	n/p	n/p	
71	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
227	n/p	n/p	
80	n/p	n/p	
48	n/p	n/p	
345	n/p	n/p	
82	n/p	n/p	
66	n/p	n/p	

51	n/p	n/p	
74	n/p	n/p	
63	n/p	n/p	
304	n/p	n/p	
65	n/p	n/p	
70	n/p	n/p	
73	n/p	n/p	
75	n/p	n/p	
74	n/p	n/p	
62	n/p	n/p	
70	n/p	n/p	
75	n/p	n/p	
69	n/p	n/p	
91	n/p	n/p	
82	n/p	n/p	
77	n/p	n/p	
500	n/p	n/p	Adult
73	n/p	n/p	
67	n/p	n/p	
66	n/p	n/p	
63	n/p	n/p	
71	n/p	n/p	
76	n/p	n/p	
264	n/p	n/p	
88	n/p	n/p	
84	n/p	n/p	
80	n/p	n/p	
74	n/p	n/p	
73	n/p	n/p	
70	n/p	n/p	
82	n/p	n/p	
70	n/p	n/p	
74	n/p	n/p	
78	n/p	n/p	
67	n/p	n/p	
78	n/p	n/p	
82	n/p	n/p	
68	n/p	n/p	
68	n/p	n/p	
63	n/p	n/p	
64	n/p	n/p	
78	n/p	n/p	n/p
93	n/p	n/p	n/p
68	n/p	n/p	n/p

82	n/p	n/p	n/p
70	n/p	n/p	n/p
64	n/p	n/p	n/p
83	n/p	n/p	n/p
65	n/p	n/p	n/p
76	n/p	n/p	n/p
86	n/p	n/p	n/p
97	n/p	n/p	n/p
82	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p
74	n/p	n/p	n/p
73	n/p	n/p	n/p
72	n/p	n/p	n/p
71	n/p	n/p	n/p
57	n/p	n/p	n/p
63	n/p	n/p	n/p
75	n/p	n/p	n/p
64	n/p	n/p	n/p
86	n/p	n/p	n/p
68	n/p	n/p	n/p
60	n/p	n/p	n/p
85	n/p	n/p	n/p
71	n/p	n/p	n/p
74	n/p	n/p	n/p
74	n/p	n/p	n/p
334	n/p	n/p	n/p
73	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
85	n/p	n/p	n/p
79	n/p	n/p	n/p
74	n/p	n/p	n/p
72	n/p	n/p	n/p
220	n/p	n/p	n/p
85	n/p	X	n/p
83	n/p	n/p	n/p
76	n/p	n/p	n/p
77	n/p	n/p	n/p
79	n/p	n/p	n/p

77	n/p	n/p	n/p
81	n/p	n/p	n/p
87	n/p	n/p	n/p
56	n/p	n/p	n/p
79	n/p	n/p	n/p
89	n/p	n/p	n/p
245	n/p	n/p	n/p
88	n/p	n/p	n/p
86	n/p	n/p	n/p
83	n/p	n/p	n/p
82	n/p	n/p	n/p
76	n/p	n/p	n/p
72	n/p	n/p	n/p
71	n/p	n/p	n/p
70	n/p	n/p	n/p
69	n/p	n/p	n/p
65	n/p	n/p	n/p
81	n/p	n/p	n/p
100	n/p	n/p	n/p
64	n/p	n/p	n/p
70	n/p	n/p	n/p
58	n/p	n/p	n/p
268	n/p	n/p	n/p
98	n/p	n/p	n/p
86	n/p	n/p	n/p
70	n/p	n/p	n/p
65	n/p	n/p	n/p
60	n/p	n/p	n/p
59	n/p	n/p	n/p
55	n/p	n/p	n/p
69	n/p	n/p	n/p
63	n/p	n/p	n/p
37	n/p	n/p	n/p
50	n/p	n/p	n/p
56	n/p	n/p	n/p
65	n/p	n/p	n/p
74	n/p	n/p	n/p
78	n/p	n/p	n/p
81	n/p	n/p	n/p
85	n/p	n/p	n/p
93	n/p	n/p	n/p
56	n/p	n/p	n/p
65	n/p	n/p	n/p
54	n/p	n/p	n/p
64	n/p	n/p	n/p

71	n/p	n/p	n/p
74	n/p	n/p	n/p
75	n/p	n/p	n/p
57	n/p	n/p	n/p
57	n/p	n/p	n/p
60	n/p	n/p	n/p
53	n/p	n/p	n/p
81	n/p	n/p	n/p
89	n/p	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
88	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
84	n/p	n/p	n/p
82	n/p	n/p	n/p
70	n/p	n/p	n/p
78	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
0	n/p	n/p	n/p
74	n/p	n/p	n/p
75	n/p	n/p	n/p
76	n/p	n/p	n/p
77	n/p	n/p	n/p
94	n/p	n/p	n/p
89	n/p	n/p	n/p
83	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
84	n/p	n/p	n/p
80	n/p	n/p	n/p
79	n/p	n/p	n/p
75	n/p	n/p	n/p
72	n/p	n/p	n/p
71	n/p	n/p	n/p
82	n/p	n/p	n/p
71	n/p	n/p	n/p
74	n/p	n/p	n/p
76	n/p	n/p	n/p
80	n/p	n/p	n/p
81	n/p	n/p	n/p
91	n/p	n/p	n/p

60	n/p	n/p	n/p
70	n/p	n/p	n/p
55	n/p	n/p	n/p
210	n/p	n/p	n/p
401	n/p	n/p	n/p
95	n/p	n/p	n/p
66	n/p	n/p	n/p
76	n/p	n/p	n/p
230	n/p	n/p	n/p
80	n/p	n/p	n/p
67	n/p	n/p	n/p
61	n/p	n/p	n/p
97	n/p	n/p	n/p
89	n/p	n/p	n/p
81	n/p	n/p	n/p
74	n/p	n/p	n/p
72	n/p	n/p	n/p
54	n/p	n/p	n/p
70	n/p	n/p	n/p
71	n/p	n/p	n/p
76	n/p	n/p	n/p
77	n/p	n/p	n/p
92	n/p	n/p	n/p
83	n/p	n/p	n/p
82	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p
76	n/p	n/p	n/p
75	n/p	n/p	n/p
73	n/p	n/p	n/p
71	n/p	n/p	n/p
79	n/p	n/p	n/p
100	n/p	n/p	n/p
70	n/p	n/p	n/p
71	n/p	n/p	n/p
56	n/p	n/p	n/p
49	n/p	n/p	n/p
99	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
80	n/p	n/p	n/p
83	n/p	n/p	n/p
45	n/p	n/p	n/p
62	n/p	n/p	n/p
78	n/p	n/p	n/p
98	n/p	n/p	n/p

234	n/p	n/p	n/p
305	n/p	n/p	n/p
78	n/p	n/p	n/p
85	n/p	n/p	n/p
94	n/p	n/p	n/p
84	n/p	n/p	n/p
75	n/p	n/p	n/p
74	n/p	n/p	n/p
60	n/p	n/p	n/p
68	n/p	n/p	n/p
76	n/p	n/p	n/p
78	n/p	n/p	n/p
95	n/p	n/p	n/p
110	n/p	n/p	n/p
274	n/p	n/p	n/p

95	n/p	n/p	n/p
218	n/p	n/p	n/p
84	n/p	n/p	n/p
228	n/p	n/p	n/p
49	n/p	X	n/p
75	n/p	n/p	n/p
83	n/p	n/p	n/p

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57	n/p	n/p	n/p
54	n/p	n/p	n/p
74	n/p	n/p	n/p
65	n/p	n/p	n/p
62	n/p	n/p	n/p
61	n/p	n/p	n/p
58	n/p	n/p	n/p
56	n/p	n/p	n/p
55	n/p	n/p	n/p
46	n/p	n/p	n/p
53	n/p	n/p	n/p
0	n/p	n/p	n/p
48	n/p	n/p	n/p
59	n/p	n/p	n/p
50	n/p	n/p	n/p
79	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
80	n/p	n/p	n/p
75	n/p	n/p	n/p
87	n/p	n/p	n/p

58	n/p	n/p	n/p
62	n/p	n/p	n/p
63	n/p	n/p	n/p
51	n/p	n/p	n/p
57	n/p	n/p	n/p
98	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
55	n/p	n/p	n/p
61	n/p	n/p	n/p
94	n/p	n/p	n/p
58	n/p	n/p	n/p
91	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
105	n/p	n/p	n/p
54	n/p	n/p	n/p
90	n/p	n/p	n/p
112	n/p	n/p	n/p
72	n/p	n/p	n/p
103	n/p	n/p	n/p
88	n/p	n/p	n/p
71	n/p	n/p	n/p
73	n/p	n/p	n/p
77	n/p	n/p	n/p
80	n/p	n/p	n/p
81	n/p	n/p	n/p
83	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
56	n/p	n/p	n/p
89	n/p	n/p	n/p
315	n/p	n/p	n/p
110	n/p	n/p	n/p
106	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
98	n/p	n/p	n/p
90	n/p	n/p	n/p
491	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
81	n/p	n/p	n/p
80	n/p	n/p	n/p

77	n/p	n/p	n/p
76	n/p	n/p	n/p
88	n/p	n/p	n/p
93	n/p	n/p	n/p
257	n/p	n/p	n/p
57	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
82	n/p	n/p	n/p
72	n/p	n/p	n/p
64	n/p	n/p	n/p
233	n/p	n/p	n/p

0	n/p	n/p	n/p
65	n/p	n/p	n/p
210	n/p	n/p	n/p
82	n/p	n/p	n/p
88	n/p	n/p	n/p
86	n/p	n/p	n/p
89	n/p	n/p	n/p
75	n/p	n/p	n/p
71	n/p	n/p	n/p
70	n/p	n/p	n/p
50	n/p	n/p	n/p
55	n/p	n/p	n/p
59	n/p	n/p	n/p
229	n/p	n/p	n/p
94	n/p	n/p	n/p
59	n/p	n/p	n/p
72	n/p	n/p	n/p
61	n/p	n/p	n/p
91	n/p	n/p	n/p
86	n/p	n/p	n/p
84	n/p	n/p	n/p
72	n/p	n/p	n/p
60	n/p	n/p	n/p
94	n/p	n/p	n/p
63	n/p	n/p	n/p
61	n/p	n/p	n/p
60	n/p	n/p	n/p
95	n/p	n/p	n/p
88	n/p	n/p	n/p
82	n/p	n/p	n/p
80	n/p	n/p	n/p
73	n/p	n/p	n/p
100	n/p	n/p	n/p

79	n/p	n/p	n/p
94	n/p	n/p	n/p
62	n/p	n/p	n/p
57	n/p	n/p	n/p
423	n/p	n/p	n/p
91	n/p	n/p	n/p
78	n/p	n/p	n/p
310	n/p	n/p	n/p
233	n/p	n/p	n/p
176	n/p	n/p	n/p
101	n/p	n/p	n/p
96	n/p	n/p	n/p
0	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
75	n/p	n/p	n/p
95	n/p	n/p	n/p
86	n/p	n/p	n/p
73	n/p	n/p	n/p
56	n/p	n/p	n/p
76	n/p	n/p	n/p
78	n/p	n/p	n/p
79	n/p	n/p	n/p
81	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
64	n/p	n/p	n/p
105	n/p	n/p	n/p
91	n/p	n/p	n/p
93	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
78	n/p	n/p	n/p
113	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
82	n/p	n/p	n/p
89	n/p	n/p	n/p
63	n/p	n/p	n/p
75	n/p	n/p	n/p
76	n/p	n/p	n/p

81	n/p	n/p	n/p
83	n/p	n/p	n/p
95	n/p	n/p	n/p
85	n/p	n/p	n/p
0	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
80	n/p	n/p	n/p
70	n/p	n/p	n/p
96	n/p	n/p	n/p
194	n/p	n/p	n/p
113	n/p	n/p	n/p
94	n/p	n/p	n/p
82	n/p	n/p	n/p
350	n/p	n/p	n/p
89	n/p	n/p	n/p
77	n/p	n/p	n/p
105	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
83	n/p	n/p	n/p
78	n/p	n/p	n/p
73	n/p	n/p	n/p
71	n/p	n/p	n/p
65	n/p	n/p	n/p
205	n/p	n/p	n/p
104	n/p	n/p	n/p
82	n/p	n/p	n/p
90	n/p	n/p	n/p
56	n/p	n/p	n/p
47	n/p	n/p	n/p
63	n/p	n/p	n/p
62	n/p	n/p	n/p
60	n/p	n/p	n/p
59	n/p	n/p	n/p
57	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
90	n/p	n/p	n/p
51	n/p	n/p	n/p
0	n/p	n/p	n/p
52	n/p	n/p	n/p
55	n/p	n/p	n/p
60	n/p	n/p	n/p
113	n/p	n/p	n/p
91	n/p	n/p	n/p

75	n/p	n/p	n/p
61	n/p	n/p	n/p
59	n/p	n/p	n/p
57	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
51	n/p	n/p	n/p
46	n/p	n/p	n/p
209	n/p	n/p	n/p
56	n/p	n/p	n/p
72	n/p	n/p	n/p
100	n/p	n/p	n/p
57	n/p	n/p	n/p
58	n/p	n/p	n/p
62	n/p	n/p	n/p
63	n/p	n/p	n/p
78	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
56	n/p	n/p	n/p
53	n/p	n/p	n/p
91	n/p	n/p	n/p
95	n/p	n/p	n/p
55	n/p	n/p	n/p
96	n/p	n/p	n/p
99	n/p	n/p	n/p
206	n/p	n/p	n/p
0	n/p	n/p	n/p
50	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
77	n/p	n/p	n/p
54	n/p	n/p	n/p
48	n/p	n/p	n/p
107	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
93	n/p	n/p	n/p
125	n/p	n/p	n/p
103	n/p	n/p	n/p
75	n/p	n/p	n/p

115	n/p	n/p	n/p
95	n/p	n/p	n/p
380	n/p	n/p	n/p
95	n/p	n/p	n/p
71	n/p	n/p	n/p
210	n/p	n/p	n/p
0	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
60	n/p	n/p	n/p
63	n/p	n/p	n/p
68	n/p	n/p	n/p
53	n/p	n/p	n/p
103	n/p	n/p	n/p
65	n/p	n/p	n/p
113	n/p	n/p	n/p
74	n/p	n/p	n/p
78	n/p	n/p	n/p
79	n/p	n/p	n/p
108	n/p	n/p	n/p
81	n/p	n/p	n/p
61	n/p	n/p	n/p
80	n/p	n/p	n/p
51	n/p	n/p	n/p
66	n/p	n/p	n/p
60	n/p	n/p	n/p
50	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
58	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
60	n/p	n/p	n/p
87	n/p	n/p	n/p
73	n/p	n/p	n/p
68	n/p	n/p	n/p
63	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
51	n/p	n/p	n/p
99	n/p	n/p	n/p

52	n/p	n/p	n/p
90	n/p	n/p	n/p
78	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
57	n/p	n/p	n/p
196	n/p	n/p	n/p
50	n/p	n/p	n/p
72	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
321	n/p	n/p	n/p
254	n/p	n/p	n/p
97	n/p	n/p	n/p
78	n/p	n/p	n/p
75	n/p	n/p	n/p
205	n/p	n/p	n/p
84	n/p	n/p	n/p
108	n/p	n/p	n/p
88	n/p	n/p	n/p
87	n/p	n/p	n/p
65	n/p	X	n/p
105	n/p	n/p	n/p
80	n/p	n/p	n/p
85	n/p	n/p	n/p
54	n/p	n/p	n/p
99	n/p	n/p	n/p
115	n/p	n/p	n/p
244	n/p	n/p	n/p
53	n/p	n/p	n/p
532	n/p	n/p	n/p
206	n/p	n/p	n/p
182	n/p	n/p	n/p
110	n/p	n/p	n/p
80	n/p	n/p	n/p
46	n/p	n/p	n/p
82	n/p	n/p	n/p
65	n/p	n/p	n/p
88	n/p	n/p	n/p
82	n/p	n/p	n/p
98	n/p	n/p	n/p
60	n/p	n/p	n/p
73	n/p	n/p	n/p
90	n/p	n/p	n/p
58	n/p	n/p	n/p

51	n/p	n/p	n/p
52	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
65	n/p	n/p	n/p
128	n/p	n/p	n/p
56	n/p	n/p	n/p
111	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
95	n/p	n/p	n/p
82	n/p	n/p	n/p
108	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
87	n/p	n/p	n/p
82	n/p	n/p	n/p
85	n/p	n/p	n/p
91	n/p	n/p	n/p
87	n/p	n/p	n/p
77	n/p	n/p	n/p
117	n/p	n/p	n/p
100	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
75	n/p	n/p	n/p
760	6	n/p	Adult
87	n/p	n/p	n/p
95	n/p	n/p	n/p
120	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
75	n/p	n/p	n/p
220	n/p	n/p	n/p
102	n/p	n/p	n/p
98	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
80	n/p	n/p	n/p
50	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p

82	n/p	n/p	n/p
85	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
95	n/p	n/p	n/p
55	n/p	n/p	n/p
290	n/p	n/p	n/p
230	n/p	n/p	n/p
99	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
88	n/p	n/p	n/p
86	n/p	n/p	n/p
84	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
205	n/p	n/p	n/p
206	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
87	n/p	n/p	n/p
85	n/p	n/p	n/p
76	n/p	n/p	n/p
55	n/p	n/p	n/p
65	n/p	n/p	n/p
98	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
99	n/p	n/p	n/p
91	n/p	n/p	n/p
97	n/p	n/p	n/p
125	n/p	n/p	n/p
85	n/p	n/p	n/p
92	n/p	n/p	n/p
95	n/p	n/p	n/p
65	n/p	n/p	n/p
78	n/p	n/p	n/p
54	n/p	n/p	n/p
128	n/p	n/p	n/p
92	n/p	n/p	n/p
75	n/p	n/p	n/p
77	n/p	n/p	n/p
78	n/p	n/p	n/p
82	n/p	n/p	n/p
83	n/p	n/p	n/p

84	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
103	n/p	n/p	n/p
72	n/p	n/p	n/p
85	n/p	n/p	n/p
76	n/p	n/p	n/p
100	n/p	n/p	n/p
60	n/p	n/p	n/p
68	n/p	n/p	n/p
65	n/p	n/p	n/p
84	n/p	n/p	n/p
89	n/p	n/p	n/p
105	n/p	n/p	n/p
59	n/p	n/p	n/p
70	n/p	n/p	n/p
64	n/p	n/p	n/p
0	n/p	n/p	n/p
53	n/p	n/p	n/p
51	n/p	n/p	n/p
49	n/p	n/p	n/p
48	n/p	n/p	n/p
45	n/p	n/p	n/p
78	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
88	n/p	n/p	n/p
87	n/p	n/p	n/p
85	n/p	n/p	n/p
84	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
99	n/p	n/p	n/p
80	n/p	n/p	n/p
0	n/p	n/p	n/p
79	n/p	n/p	n/p
75	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p
57	n/p	n/p	n/p
65	n/p	n/p	n/p
67	n/p	n/p	n/p
60	n/p	n/p	n/p
66	n/p	n/p	n/p

70	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
85	n/p	n/p	n/p
74	n/p	n/p	n/p
62	n/p	n/p	n/p
48	n/p	n/p	n/p
60	n/p	n/p	n/p
56	n/p	n/p	n/p
55	n/p	n/p	n/p
53	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
72	n/p	n/p	n/p
51	n/p	n/p	n/p
90	n/p	n/p	n/p
64	n/p	n/p	n/p
59	n/p	n/p	n/p
56	n/p	n/p	n/p
52	n/p	n/p	n/p
262	n/p	n/p	n/p
55	n/p	n/p	n/p
230	n/p	n/p	n/p
53	n/p	n/p	n/p
60	n/p	n/p	n/p
70	n/p	n/p	n/p
87	n/p	n/p	n/p
66	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
99	n/p	n/p	n/p
186	n/p	n/p	n/p
97	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
76	n/p	n/p	n/p
115	n/p	n/p	n/p
92	n/p	n/p	n/p
75	n/p	n/p	n/p
85	n/p	n/p	n/p
77	n/p	n/p	n/p
76	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p

86	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
95	n/p	n/p	n/p
105	n/p	n/p	n/p
71	n/p	n/p	n/p
100	n/p	n/p	n/p
91	n/p	n/p	n/p
68	n/p	n/p	n/p
90	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p
0	n/p	n/p	n/p
66	n/p	n/p	n/p
50	n/p	n/p	n/p
55	n/p	n/p	n/p
61	n/p	n/p	n/p
65	n/p	n/p	n/p
45	n/p	n/p	n/p
85	n/p	n/p	n/p
58	n/p	n/p	n/p
60	n/p	n/p	n/p
63	n/p	n/p	n/p
74	n/p	n/p	n/p
82	n/p	n/p	n/p
83	n/p	n/p	n/p
87	n/p	n/p	n/p
57	n/p	n/p	n/p
54	n/p	n/p	n/p
85	n/p	n/p	n/p
90	n/p	n/p	n/p
56	n/p	n/p	n/p
72	n/p	n/p	n/p
91	n/p	n/p	n/p
0	n/p	n/p	n/p
46	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
53	n/p	n/p	n/p
55	n/p	n/p	n/p
58	n/p	n/p	n/p
44	n/p	n/p	n/p
99	n/p	n/p	n/p
81	n/p	n/p	n/p
79	n/p	n/p	n/p
76	n/p	n/p	n/p
70	n/p	n/p	n/p

68	n/p	n/p	n/p
65	n/p	n/p	n/p
63	n/p	n/p	n/p
85	n/p	n/p	n/p
49	n/p	n/p	n/p
47	n/p	n/p	n/p
56	n/p	n/p	n/p
45	n/p	n/p	n/p
50	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
99	n/p	n/p	n/p
71	n/p	n/p	n/p
55	n/p	n/p	n/p
58	n/p	n/p	n/p
60	n/p	n/p	n/p
70	n/p	n/p	n/p
53	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
85	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
52	n/p	n/p	n/p
86	n/p	n/p	n/p
91	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p
51	n/p	n/p	n/p
70	n/p	n/p	n/p
132	n/p	n/p	n/p
226	n/p	n/p	n/p
0	n/p	n/p	n/p
41	n/p	n/p	n/p
48	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
86	n/p	n/p	n/p
84	n/p	n/p	n/p
103	n/p	n/p	n/p
105	n/p	n/p	n/p
55	n/p	n/p	n/p
70	n/p	n/p	n/p
75	n/p	n/p	n/p

79	n/p	n/p	n/p
88	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
101	n/p	n/p	n/p
104	n/p	n/p	n/p
82	n/p	n/p	n/p
99	n/p	n/p	n/p
75	n/p	n/p	n/p
85	n/p	n/p	n/p
100	n/p	n/p	n/p
69	n/p	n/p	n/p
77	n/p	n/p	n/p
81	n/p	n/p	n/p
82	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
99	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
93	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
0	n/p	n/p	n/p
85	n/p	n/p	n/p
81	n/p	n/p	n/p
99	n/p	n/p	n/p
84	n/p	n/p	n/p
64	n/p	n/p	n/p
57	n/p	n/p	n/p
55	n/p	X	n/p
82	n/p	n/p	n/p
90	n/p	n/p	n/p
80	n/p	n/p	n/p
79	n/p	n/p	n/p
61	n/p	n/p	n/p
60	n/p	n/p	n/p
59	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
48	n/p	n/p	n/p
0	n/p	n/p	n/p

95	n/p	n/p	n/p
84	n/p	X	n/p
99	n/p	n/p	n/p
74	n/p	n/p	n/p
85	n/p	n/p	n/p
94	n/p	n/p	n/p
165	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
55	n/p	n/p	n/p
46	n/p	n/p	n/p
94	n/p	n/p	n/p
55	n/p	n/p	n/p
85	n/p	n/p	n/p
84	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
99	n/p	n/p	n/p
85	n/p	n/p	n/p
79	n/p	n/p	n/p
77	n/p	n/p	n/p
65	n/p	n/p	n/p
103	n/p	n/p	n/p
82	n/p	n/p	n/p
49	n/p	n/p	n/p
85	n/p	n/p	n/p
80	n/p	n/p	n/p
66	n/p	n/p	n/p
65	n/p	n/p	n/p
58	n/p	n/p	n/p
56	n/p	n/p	n/p
55	n/p	n/p	n/p
206	n/p	n/p	n/p
115	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
88	n/p	n/p	n/p
85	n/p	n/p	n/p
240	n/p	n/p	n/p
52	n/p	n/p	n/p
55	n/p	n/p	n/p
93	n/p	n/p	n/p
88	n/p	n/p	n/p
60	n/p	n/p	n/p

55	n/p	n/p	n/p
53	n/p	n/p	n/p
50	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
51	n/p	X	n/p
60	n/p	n/p	n/p
58	n/p	n/p	n/p
63	n/p	n/p	n/p
56	n/p	n/p	n/p
54	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
48	n/p	n/p	n/p
97	n/p	n/p	n/p
50	n/p	X	n/p
52	n/p	n/p	n/p
98	n/p	n/p	n/p
60	n/p	n/p	n/p
99	n/p	n/p	n/p
105	n/p	n/p	n/p
113	n/p	n/p	n/p
61	n/p	n/p	n/p
56	n/p	n/p	n/p
59	n/p	n/p	n/p
53	n/p	n/p	n/p
95	n/p	n/p	n/p
93	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
80	n/p	n/p	n/p
76	n/p	n/p	n/p
66	n/p	n/p	n/p
65	n/p	X	n/p
58	n/p	n/p	n/p
94	n/p	n/p	n/p
55	n/p	n/p	n/p
56	n/p	n/p	n/p
53	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
48	n/p	n/p	n/p
47	n/p	n/p	n/p
45	n/p	n/p	n/p
0	n/p	n/p	n/p
40	n/p	n/p	n/p

60	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
65	n/p	n/p	n/p
59	n/p	n/p	n/p
56	n/p	n/p	n/p
55	n/p	n/p	n/p
51	n/p	n/p	n/p
48	n/p	n/p	n/p
47	n/p	n/p	n/p
46	n/p	n/p	n/p
0	n/p	n/p	n/p
54	n/p	n/p	n/p
49	n/p	n/p	n/p
44	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
53	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
0	n/p	n/p	n/p
45	n/p	n/p	n/p
46	n/p	n/p	n/p
43	n/p	n/p	n/p
41	n/p	n/p	n/p
48	n/p	n/p	n/p
49	n/p	n/p	n/p
66	n/p	n/p	n/p
55	n/p	n/p	n/p
51	n/p	n/p	n/p
48	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
63	n/p	n/p	n/p
53	n/p	n/p	n/p
56	n/p	n/p	n/p
50	n/p	n/p	n/p
52	n/p	n/p	n/p
100	n/p	n/p	n/p
109	n/p	n/p	n/p
74	n/p	n/p	n/p
54	n/p	n/p	n/p
110	n/p	n/p	n/p
95	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p

74	n/p	n/p	n/p
235	n/p	n/p	n/p
90	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
95	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
74	n/p	n/p	n/p
72	n/p	n/p	n/p
87	n/p	n/p	n/p
57	n/p	n/p	n/p
60	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
59	n/p	n/p	n/p
87	n/p	n/p	n/p
94	n/p	n/p	n/p
55	n/p	n/p	n/p
60	n/p	n/p	n/p
184	n/p	n/p	n/p
105	n/p	n/p	n/p
65	n/p	n/p	n/p
315	n/p	n/p	n/p
89	n/p	n/p	n/p
96	n/p	n/p	n/p
90	n/p	n/p	n/p
58	n/p	n/p	n/p
98	n/p	n/p	n/p
55	n/p	n/p	n/p
58	n/p	n/p	n/p
73	n/p	n/p	n/p
78	n/p	n/p	n/p
81	n/p	n/p	n/p
82	n/p	n/p	n/p
94	n/p	n/p	n/p
223	n/p	n/p	n/p
110	n/p	n/p	n/p
90	n/p	n/p	n/p
80	n/p	n/p	n/p
114	n/p	n/p	n/p

91	n/p	n/p	n/p
108	n/p	n/p	n/p
112	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
88	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
81	n/p	n/p	n/p
80	n/p	n/p	n/p
73	n/p	n/p	n/p
72	n/p	n/p	n/p
60	n/p	n/p	n/p
63	n/p	n/p	n/p
90	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p
90	n/p	n/p	n/p
79	n/p	n/p	n/p
68	n/p	n/p	n/p
94	n/p	n/p	n/p
88	n/p	n/p	n/p
216	n/p	n/p	n/p
114	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
82	n/p	n/p	n/p
64	n/p	n/p	n/p
60	n/p	n/p	n/p
93	n/p	n/p	n/p
100	n/p	n/p	n/p
85	n/p	n/p	n/p
90	n/p	n/p	n/p
57	n/p	n/p	n/p
92	n/p	n/p	n/p
88	n/p	n/p	n/p
80	n/p	n/p	n/p
70	n/p	n/p	n/p
96	n/p	n/p	n/p
62	n/p	n/p	n/p
110	n/p	n/p	n/p

98	n/p	n/p	n/p
83	n/p	n/p	n/p
214	n/p	n/p	n/p
101	n/p	n/p	n/p
97	n/p	n/p	n/p
0	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
50	n/p	n/p	n/p
74	n/p	n/p	n/p
100	n/p	n/p	n/p
88	n/p	n/p	n/p
85	n/p	n/p	n/p
75	n/p	n/p	n/p
68	n/p	n/p	n/p
59	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
51	n/p	n/p	n/p
54	n/p	n/p	n/p
76	n/p	n/p	n/p
112	n/p	n/p	n/p
96	n/p	n/p	n/p
102	n/p	n/p	n/p
90	n/p	n/p	n/p
81	n/p	n/p	n/p
59	n/p	n/p	n/p
58	n/p	n/p	n/p
56	n/p	n/p	n/p
108	n/p	n/p	n/p
55	n/p	n/p	n/p
53	n/p	n/p	n/p
102	n/p	n/p	n/p
61	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
85	n/p	n/p	n/p
84	n/p	n/p	n/p
80	n/p	n/p	n/p
67	n/p	n/p	n/p
66	n/p	n/p	n/p
60	n/p	n/p	n/p
56	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p

95	n/p	n/p	n/p
62	n/p	n/p	n/p
200	n/p	n/p	n/p
109	n/p	n/p	n/p
64	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
96	n/p	n/p	n/p
55	n/p	n/p	n/p
98	n/p	n/p	n/p
67	n/p	n/p	n/p
60	n/p	n/p	n/p
101	n/p	n/p	n/p
103	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
93	n/p	n/p	n/p
58	n/p	n/p	n/p
91	n/p	n/p	n/p
68	n/p	n/p	n/p
106	n/p	n/p	n/p
110	n/p	n/p	n/p
80	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p
109	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
105	n/p	n/p	n/p
102	n/p	n/p	n/p
98	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
88	n/p	n/p	n/p
84	n/p	n/p	n/p
83	n/p	n/p	n/p
92	n/p	n/p	n/p
104	n/p	n/p	n/p
80	n/p	n/p	n/p
96	n/p	n/p	n/p
108	n/p	n/p	n/p
110	n/p	n/p	n/p
112	n/p	n/p	n/p
113	n/p	n/p	n/p

103	n/p	n/p	n/p
81	n/p	n/p	n/p
88	n/p	n/p	n/p
92	n/p	n/p	n/p
97	n/p	n/p	n/p
101	n/p	n/p	n/p
106	n/p	n/p	n/p
78	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
82	n/p	n/p	n/p
81	n/p	n/p	n/p
105	n/p	n/p	n/p
85	n/p	n/p	n/p
78	n/p	n/p	n/p
87	n/p	n/p	n/p
88	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
104	n/p	n/p	n/p
84	n/p	n/p	n/p
106	n/p	n/p	n/p
99	n/p	n/p	n/p
99	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
67	n/p	n/p	n/p
68	n/p	n/p	n/p
69	n/p	n/p	n/p
71	n/p	n/p	n/p
72	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
88	n/p	n/p	n/p
98	n/p	n/p	n/p
94	n/p	n/p	n/p
76	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
98	n/p	n/p	n/p
0	n/p	n/p	n/p
50	n/p	n/p	n/p
58	n/p	n/p	n/p

63	n/p	n/p	n/p
90	n/p	n/p	n/p
75	n/p	n/p	n/p
97	n/p	n/p	n/p
91	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
73	n/p	n/p	n/p
113	n/p	n/p	n/p
55	n/p	n/p	n/p
188	n/p	n/p	n/p
108	n/p	n/p	n/p
106	n/p	n/p	n/p
105	n/p	n/p	n/p
103	n/p	n/p	n/p
64	n/p	n/p	n/p
98	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
88	n/p	n/p	n/p
86	n/p	n/p	n/p
102	n/p	n/p	n/p
232	n/p	n/p	n/p
60	n/p	n/p	n/p
71	n/p	n/p	n/p
74	n/p	n/p	n/p
77	n/p	n/p	n/p
80	n/p	n/p	n/p
88	n/p	n/p	n/p
91	n/p	n/p	n/p
99	n/p	n/p	n/p
125	n/p	n/p	n/p
70	n/p	n/p	n/p
85	n/p	n/p	n/p
101	n/p	n/p	n/p
51	n/p	n/p	n/p
69	n/p	n/p	n/p
90	n/p	n/p	n/p
50	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
96	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p

62	n/p	n/p	n/p
66	n/p	n/p	n/p
0	n/p	n/p	n/p
82	n/p	n/p	n/p
54	n/p	n/p	n/p
80	n/p	n/p	n/p
74	n/p	n/p	n/p
71	n/p	n/p	n/p
64	n/p	n/p	n/p
62	n/p	n/p	n/p
61	n/p	n/p	n/p
57	n/p	n/p	n/p
53	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
45	n/p	n/p	n/p
238	n/p	n/p	n/p
113	n/p	n/p	n/p
111	n/p	n/p	n/p
55	n/p	n/p	n/p
56	n/p	n/p	n/p
51	n/p	n/p	n/p
108	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
88	n/p	n/p	n/p
62	n/p	n/p	n/p
60	n/p	n/p	n/p
55	n/p	n/p	n/p
56	n/p	n/p	n/p
102	n/p	n/p	n/p
84	n/p	n/p	n/p
73	n/p	n/p	n/p
91	n/p	n/p	n/p
86	n/p	n/p	n/p
82	n/p	n/p	n/p
103	n/p	n/p	n/p
45	n/p	n/p	n/p
46	n/p	n/p	n/p
56	n/p	n/p	n/p
100	n/p	n/p	n/p
86	n/p	n/p	n/p
78	n/p	n/p	n/p
68	n/p	n/p	n/p
286	n/p	n/p	n/p
195	n/p	n/p	n/p
74	n/p	n/p	n/p

60	n/p	n/p	n/p
93	n/p	n/p	n/p
103	n/p	n/p	n/p
95	n/p	n/p	n/p
80	n/p	n/p	n/p
79	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
89	n/p	n/p	n/p
83	n/p	n/p	n/p
52	n/p	n/p	n/p
97	n/p	n/p	n/p
97	n/p	n/p	n/p
63	n/p	n/p	n/p
109	n/p	n/p	n/p
75	n/p	n/p	n/p
80	n/p	n/p	n/p
87	n/p	n/p	n/p
93	n/p	n/p	n/p
98	n/p	n/p	n/p
350	n/p	n/p	n/p
90	n/p	n/p	n/p
450	n/p	n/p	n/p
105	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
89	n/p	n/p	n/p
75	n/p	n/p	n/p
68	n/p	n/p	n/p
54	n/p	n/p	n/p
50	n/p	n/p	n/p
51	n/p	n/p	n/p
245	n/p	n/p	n/p
76	n/p	n/p	n/p
116	n/p	n/p	n/p
97	n/p	n/p	n/p
89	n/p	n/p	n/p
410	6	n/p	n/p
103	n/p	n/p	n/p
104	n/p	n/p	n/p
79	n/p	n/p	n/p
107	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
89	n/p	n/p	n/p
83	n/p	n/p	n/p
100	n/p	n/p	n/p

105	n/p	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p
76	n/p	n/p	n/p
71	n/p	n/p	n/p
65	n/p	n/p	n/p
62	n/p	n/p	n/p
70	n/p	X	n/p
57	n/p	n/p	n/p
110	n/p	n/p	n/p
82	n/p	n/p	n/p
119	n/p	n/p	n/p
245	n/p	n/p	n/p
85	n/p	n/p	n/p
109	n/p	n/p	n/p
76	n/p	n/p	n/p
111	n/p	n/p	n/p
90	n/p	n/p	n/p
105	n/p	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
88	n/p	n/p	n/p
87	n/p	n/p	n/p
85	n/p	n/p	n/p
110	n/p	n/p	n/p
92	n/p	n/p	n/p
224	n/p	n/p	n/p
254	n/p	n/p	n/p
76	n/p	n/p	n/p
88	n/p	n/p	n/p
60	n/p	X	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
61	n/p	n/p	n/p
53	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
102	n/p	n/p	n/p
56	n/p	n/p	n/p

52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
51	n/p	n/p	n/p
57	n/p	n/p	n/p
59	n/p	n/p	n/p
60	n/p	n/p	n/p
65	n/p	n/p	n/p
50	n/p	n/p	n/p
66	n/p	n/p	n/p
78	n/p	n/p	n/p
62	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
48	n/p	n/p	n/p
93	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
109	n/p	n/p	n/p
110	n/p	n/p	n/p
112	n/p	n/p	n/p
124	n/p	n/p	n/p
0	n/p	n/p	n/p
47	n/p	n/p	n/p
108	n/p	n/p	n/p
89	n/p	n/p	n/p
56	n/p	n/p	n/p
96	n/p	n/p	n/p
58	n/p	n/p	n/p
60	n/p	n/p	n/p
64	n/p	n/p	n/p
70	n/p	n/p	n/p
55	n/p	n/p	n/p
86	n/p	n/p	n/p
91	n/p	n/p	n/p
77	n/p	n/p	n/p
85	n/p	n/p	n/p
57	n/p	n/p	n/p
75	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
99	n/p	n/p	n/p
104	n/p	n/p	n/p
109	n/p	n/p	n/p
116	n/p	n/p	n/p

51	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
50	n/p	n/p	n/p
71	n/p	n/p	n/p
119	n/p	n/p	n/p
106	n/p	n/p	n/p
101	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
84	n/p	n/p	n/p
80	n/p	n/p	n/p
92	n/p	n/p	n/p
80	n/p	n/p	n/p
54	n/p	n/p	n/p
87	n/p	n/p	n/p
64	n/p	n/p	n/p
94	n/p	n/p	n/p
100	n/p	n/p	n/p
53	n/p	n/p	n/p
57	n/p	n/p	n/p
58	n/p	n/p	n/p
214	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
59	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
88	n/p	n/p	n/p
60	n/p	n/p	n/p
108	n/p	n/p	n/p
352	n/p	n/p	n/p
81	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
86	n/p	n/p	n/p
81	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p

70	n/p	n/p	n/p
45	n/p	n/p	n/p
84	n/p	n/p	n/p
91	n/p	n/p	n/p
61	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
60	n/p	n/p	n/p
50	n/p	n/p	n/p
59	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
51	n/p	n/p	n/p
0	n/p	n/p	n/p
73	n/p	n/p	n/p
66	n/p	n/p	n/p
57	n/p	X	n/p
52	n/p	n/p	n/p
58	n/p	n/p	n/p
54	n/p	n/p	n/p
76	n/p	n/p	n/p
0	n/p	n/p	n/p
96	n/p	n/p	n/p
60	n/p	n/p	n/p
223	n/p	n/p	n/p
64	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
50	n/p	n/p	n/p
111	n/p	n/p	n/p
97	n/p	n/p	n/p
78	n/p	n/p	n/p
75	n/p	n/p	n/p
67	n/p	n/p	n/p
99	n/p	n/p	n/p
91	n/p	n/p	n/p
53	n/p	n/p	n/p
220	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
94	n/p	n/p	n/p
80	n/p	n/p	n/p
79	n/p	n/p	n/p
78	n/p	n/p	n/p
71	n/p	n/p	n/p

75	n/p	n/p	n/p
54	n/p	n/p	n/p
85	n/p	n/p	n/p
46	n/p	n/p	n/p
74	n/p	n/p	n/p
67	n/p	n/p	n/p
64	n/p	n/p	n/p
60	n/p	n/p	n/p
57	n/p	n/p	n/p
76	n/p	n/p	n/p
47	n/p	n/p	n/p
87	n/p	n/p	n/p
0	n/p	n/p	n/p
115	n/p	n/p	n/p
54	n/p	n/p	n/p
79	n/p	n/p	n/p
80	n/p	n/p	n/p
86	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
104	n/p	n/p	n/p
112	n/p	n/p	n/p
91	n/p	n/p	n/p
85	n/p	n/p	n/p
0	n/p	n/p	n/p
94	n/p	n/p	n/p
110	n/p	n/p	n/p
56	n/p	X	n/p
74	n/p	n/p	n/p
77	n/p	n/p	n/p
800	6	n/p	Adult
79	n/p	n/p	n/p
81	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
106	n/p	n/p	n/p
93	n/p	n/p	n/p
107	n/p	n/p	n/p
105	n/p	n/p	n/p
108	n/p	n/p	n/p
102	n/p	n/p	n/p

101	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
94	n/p	n/p	n/p
53	n/p	n/p	n/p
83	n/p	n/p	n/p
82	n/p	n/p	n/p
80	n/p	n/p	n/p
79	n/p	n/p	n/p
75	n/p	n/p	n/p
49	n/p	n/p	n/p
54	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p
74	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
89	n/p	n/p	n/p
92	n/p	n/p	n/p
107	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
104	n/p	n/p	n/p
47	n/p	n/p	n/p
106	n/p	n/p	n/p
108	n/p	n/p	n/p
93	n/p	n/p	n/p
84	n/p	n/p	n/p
110	n/p	n/p	n/p
112	n/p	n/p	n/p
65	n/p	n/p	n/p
76	n/p	n/p	n/p
79	n/p	n/p	n/p
81	n/p	n/p	n/p
0	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
89	n/p	n/p	n/p
103	n/p	n/p	n/p
80	n/p	n/p	n/p
108	n/p	n/p	n/p
90	n/p	n/p	n/p
101	n/p	n/p	n/p

100	n/p	n/p	n/p
98	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
75	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
57	n/p	n/p	n/p
64	n/p	n/p	n/p
65	n/p	n/p	n/p
72	n/p	n/p	n/p
45	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
48	n/p	n/p	n/p
101	n/p	n/p	n/p
91	n/p	n/p	n/p
50	n/p	n/p	n/p
72	n/p	n/p	n/p
78	n/p	n/p	n/p
80	n/p	n/p	n/p
81	n/p	n/p	n/p
82	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
106	n/p	n/p	n/p
44	n/p	n/p	n/p
84	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p

100	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
97	n/p	n/p	n/p
0	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
106	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
63	n/p	n/p	n/p
58	n/p	n/p	n/p
56	n/p	n/p	n/p
54	n/p	n/p	n/p
40	n/p	n/p	n/p
51	n/p	n/p	n/p
55	n/p	n/p	n/p
0	n/p	n/p	n/p
45	n/p	n/p	n/p
46	n/p	n/p	n/p
48	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
90	n/p	n/p	n/p
51	n/p	n/p	n/p
87	n/p	n/p	n/p
76	n/p	n/p	n/p
72	n/p	n/p	n/p
69	n/p	n/p	n/p
56	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
80	n/p	n/p	n/p
50	n/p	n/p	n/p
49	n/p	n/p	n/p
48	n/p	n/p	n/p
47	n/p	n/p	n/p
45	n/p	n/p	n/p
38	n/p	n/p	n/p
0	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
58	n/p	n/p	n/p
62	n/p	n/p	n/p

61	n/p	n/p	n/p
74	n/p	n/p	n/p
92	n/p	n/p	n/p
87	n/p	n/p	n/p
45	n/p	n/p	n/p
69	n/p	n/p	n/p
0	n/p	n/p	n/p
46	n/p	n/p	n/p
48	n/p	n/p	n/p
53	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
52	n/p	n/p	n/p
580	6	n/p	Adult
52	n/p	n/p	n/p
58	n/p	n/p	n/p
84	n/p	n/p	n/p
72	n/p	n/p	n/p
68	n/p	n/p	n/p
67	n/p	n/p	n/p
59	n/p	n/p	n/p
88	n/p	n/p	n/p
54	n/p	n/p	n/p
50	n/p	n/p	n/p
48	n/p	n/p	n/p
46	n/p	n/p	n/p
99	n/p	n/p	n/p
56	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
126	n/p	n/p	n/p
58	n/p	n/p	n/p
64	n/p	n/p	n/p
82	n/p	n/p	n/p
102	n/p	n/p	n/p
81	n/p	n/p	n/p
91	n/p	n/p	n/p
64	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
86	n/p	n/p	n/p
81	n/p	n/p	n/p
101	n/p	n/p	n/p
86	n/p	n/p	n/p

46	n/p	n/p	n/p
49	n/p	n/p	n/p
51	n/p	n/p	n/p
53	n/p	n/p	n/p
55	n/p	n/p	n/p
44	n/p	n/p	n/p
101	n/p	n/p	n/p
48	n/p	n/p	n/p
95	n/p	n/p	n/p
93	n/p	n/p	n/p
50	n/p	n/p	n/p
114	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p
101	n/p	n/p	n/p
104	n/p	n/p	n/p
106	n/p	n/p	n/p
93	n/p	n/p	n/p
54	n/p	n/p	n/p
73	n/p	n/p	n/p
61	n/p	n/p	n/p
57	n/p	n/p	n/p
55	n/p	n/p	n/p
112	n/p	n/p	n/p
52	n/p	n/p	n/p
48	n/p	n/p	n/p
97	n/p	n/p	n/p
92	n/p	n/p	n/p
80	n/p	n/p	n/p
101	n/p	n/p	n/p
70	n/p	n/p	n/p
95	n/p	n/p	n/p
420	n/p	n/p	n/p
96	n/p	n/p	n/p
75	n/p	n/p	n/p
47	n/p	n/p	n/p
84	n/p	n/p	n/p
116	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
54	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
105	n/p	n/p	n/p

104	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
74	n/p	n/p	n/p
100	n/p	n/p	n/p
80	n/p	n/p	n/p
85	n/p	n/p	n/p
57	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
104	n/p	n/p	n/p
83	n/p	n/p	n/p
79	n/p	n/p	n/p
74	n/p	n/p	n/p
85	n/p	n/p	n/p
53	n/p	n/p	n/p
87	n/p	n/p	n/p
53	n/p	n/p	n/p
72	n/p	n/p	n/p
98	n/p	n/p	n/p
101	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
102	n/p	n/p	n/p
67	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
82	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p
72	n/p	n/p	n/p
109	n/p	n/p	n/p
99	n/p	n/p	n/p
85	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p

90	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
83	n/p	n/p	n/p
98	n/p	n/p	n/p
84	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p
0	n/p	n/p	n/p
86	n/p	n/p	n/p
81	n/p	n/p	n/p
85	n/p	n/p	n/p
106	n/p	n/p	n/p
108	n/p	n/p	n/p
46	n/p	n/p	n/p
50	n/p	n/p	n/p
56	n/p	n/p	n/p
59	n/p	n/p	n/p
73	n/p	n/p	n/p
74	n/p	n/p	n/p
78	n/p	n/p	n/p
94	n/p	n/p	n/p
91	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
67	n/p	n/p	n/p
100	n/p	n/p	n/p
113	n/p	n/p	n/p
60	n/p	n/p	n/p
100	n/p	n/p	n/p
165	n/p	n/p	n/p
0	n/p	n/p	n/p
46	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
50	n/p	n/p	n/p
55	n/p	n/p	n/p
51	n/p	n/p	n/p

63	n/p	n/p	n/p
62	n/p	n/p	n/p
60	n/p	n/p	n/p
59	n/p	n/p	n/p
46	n/p	n/p	n/p
52	n/p	n/p	n/p
71	n/p	n/p	n/p
94	n/p	n/p	n/p
54	n/p	n/p	n/p
85	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
93	n/p	n/p	n/p
106	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
109	n/p	n/p	n/p
92	n/p	n/p	n/p
83	n/p	n/p	n/p
0	n/p	n/p	n/p
74	n/p	n/p	n/p
75	n/p	n/p	n/p
114	n/p	n/p	n/p
80	n/p	n/p	n/p
107	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
102	n/p	n/p	n/p
78	n/p	n/p	n/p
94	n/p	n/p	n/p
103	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
86	n/p	n/p	n/p
69	n/p	n/p	n/p
71	n/p	n/p	n/p

82	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
93	n/p	n/p	n/p
95	n/p	n/p	n/p
65	n/p	n/p	n/p
111	n/p	n/p	n/p
100	n/p	n/p	n/p
89	n/p	n/p	n/p
58	n/p	n/p	n/p
47	n/p	n/p	n/p
50	n/p	n/p	n/p
51	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
56	n/p	n/p	n/p
52	n/p	n/p	n/p
0	n/p	n/p	n/p
104	n/p	n/p	n/p
76	n/p	n/p	n/p
77	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
93	n/p	n/p	n/p
97	n/p	n/p	n/p
75	n/p	n/p	n/p
58	n/p	n/p	n/p
96	n/p	n/p	n/p
52	n/p	n/p	n/p
70	n/p	n/p	n/p
59	n/p	n/p	n/p
0	n/p	n/p	n/p
51	n/p	n/p	n/p
47	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
49	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p

115	n/p	n/p	n/p
50	n/p	n/p	n/p
95	n/p	n/p	n/p
114	n/p	n/p	n/p
49	n/p	n/p	n/p
55	n/p	n/p	n/p
94	n/p	n/p	n/p
0	n/p	n/p	n/p
51	n/p	n/p	n/p
56	n/p	n/p	n/p
58	n/p	n/p	n/p
81	n/p	n/p	n/p
86	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
104	n/p	n/p	n/p
92	n/p	n/p	n/p
116	n/p	n/p	n/p
86	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
94	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
103	n/p	n/p	n/p
105	n/p	n/p	n/p
77	n/p	n/p	n/p
101	n/p	n/p	n/p
89	n/p	n/p	n/p
84	n/p	n/p	n/p
80	n/p	n/p	n/p
70	n/p	n/p	n/p
87	n/p	n/p	n/p
94	n/p	n/p	n/p
102	n/p	n/p	n/p
107	n/p	n/p	n/p
76	n/p	n/p	n/p
86	n/p	n/p	n/p
78	n/p	n/p	n/p
122	n/p	n/p	n/p
73	n/p	n/p	n/p
55	n/p	n/p	n/p
0	n/p	n/p	n/p
137	n/p	n/p	n/p

92	n/p	n/p	n/p
108	n/p	n/p	n/p
81	n/p	n/p	n/p
82	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
88	n/p	n/p	n/p
91	n/p	n/p	n/p
80	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
76	n/p	n/p	n/p
104	n/p	n/p	n/p
62	n/p	n/p	n/p
110	n/p	n/p	n/p
112	n/p	n/p	n/p
103	n/p	n/p	n/p
80	n/p	n/p	n/p
56	n/p	X	n/p
70	n/p	n/p	n/p
78	n/p	n/p	n/p
75	n/p	n/p	n/p
81	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
99	n/p	n/p	n/p
56	n/p	n/p	n/p
62	n/p	n/p	n/p
102	n/p	n/p	n/p
64	n/p	n/p	n/p
54	n/p	n/p	n/p
0	n/p	n/p	n/p
118	n/p	n/p	n/p
109	n/p	n/p	n/p
108	n/p	n/p	n/p
105	n/p	n/p	n/p
115	n/p	n/p	n/p
97	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
85	n/p	n/p	n/p
99	n/p	n/p	n/p
101	n/p	n/p	n/p

105	n/p	n/p	n/p
110	n/p	n/p	n/p
238	n/p	n/p	n/p
108	n/p	n/p	n/p
87	n/p	n/p	n/p
82	n/p	n/p	n/p
52	n/p	X	n/p
85	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
100	n/p	n/p	n/p
203	n/p	n/p	n/p
218	n/p	n/p	n/p
80	n/p	n/p	n/p
63	n/p	n/p	n/p
70	n/p	n/p	n/p
75	n/p	n/p	n/p
84	n/p	n/p	n/p
105	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
94	n/p	n/p	n/p
87	n/p	n/p	n/p
430	n/p	n/p	n/p
250	n/p	n/p	n/p
182	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
85	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
103	n/p	n/p	n/p
106	n/p	n/p	n/p
110	n/p	n/p	n/p
115	n/p	n/p	n/p
197	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
99	n/p	n/p	n/p
83	n/p	n/p	n/p
103	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
77	n/p	n/p	n/p
87	n/p	n/p	n/p

69	n/p	n/p	n/p
97	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
86	n/p	n/p	n/p
89	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
0	n/p	n/p	n/p
106	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
112	n/p	n/p	n/p
115	n/p	n/p	n/p
64	n/p	n/p	n/p
85	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
110	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
103	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
98	n/p	n/p	n/p
76	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
91	n/p	n/p	n/p
87	n/p	n/p	n/p
84	n/p	n/p	n/p
105	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
91	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
71	n/p	n/p	n/p
54	n/p	n/p	n/p

88	n/p	n/p	n/p
49	n/p	n/p	n/p
94	n/p	n/p	n/p
47	n/p	n/p	n/p
96	n/p	n/p	n/p
74	n/p	n/p	n/p
91	n/p	n/p	n/p
112	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
84	n/p	n/p	n/p
99	n/p	n/p	n/p
83	n/p	n/p	n/p
76	n/p	n/p	n/p
86	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
75	n/p	n/p	n/p
96	n/p	n/p	n/p
96	n/p	n/p	n/p
65	n/p	n/p	n/p
100	n/p	n/p	n/p
61	n/p	n/p	n/p
70	n/p	n/p	n/p
80	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
88	n/p	n/p	n/p
108	n/p	n/p	n/p
90	n/p	n/p	n/p
62	n/p	n/p	n/p
105	n/p	n/p	n/p
102	n/p	n/p	n/p
101	n/p	n/p	n/p
97	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
98	n/p	n/p	n/p
78	n/p	n/p	n/p

105	n/p	n/p	n/p
49	n/p	n/p	n/p
100	n/p	n/p	n/p
54	n/p	n/p	n/p
114	n/p	n/p	n/p
83	n/p	n/p	n/p
85	n/p	n/p	n/p
89	n/p	n/p	n/p
110	n/p	n/p	n/p
97	n/p	n/p	n/p
99	n/p	n/p	n/p
103	n/p	n/p	n/p
94	n/p	n/p	n/p
83	n/p	n/p	n/p
102	n/p	n/p	n/p
78	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
97	n/p	n/p	n/p
99	n/p	n/p	n/p
101	n/p	n/p	n/p
103	n/p	n/p	n/p
105	n/p	n/p	n/p
91	n/p	n/p	n/p
107	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
108	n/p	n/p	n/p
249	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
95	n/p	n/p	n/p
85	n/p	n/p	n/p
75	n/p	n/p	n/p
106	n/p	n/p	n/p
100	n/p	n/p	n/p
76	n/p	n/p	n/p
83	n/p	n/p	n/p
87	n/p	n/p	n/p

88	n/p	n/p	n/p
89	n/p	n/p	n/p
91	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
80	n/p	n/p	n/p
107	n/p	n/p	n/p
89	n/p	n/p	n/p
71	n/p	n/p	n/p
112	n/p	n/p	n/p
75	n/p	n/p	n/p
107	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
115	n/p	n/p	n/p
94	n/p	n/p	n/p
98	n/p	n/p	n/p
109	n/p	n/p	n/p
106	n/p	n/p	n/p
92	n/p	n/p	n/p
97	n/p	n/p	n/p
62	n/p	n/p	n/p
104	n/p	n/p	n/p
95	n/p	n/p	n/p
57	n/p	n/p	n/p
82	n/p	n/p	n/p
83	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
89	n/p	n/p	n/p
98	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
54	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
85	n/p	n/p	n/p
90	n/p	n/p	n/p

80	n/p	n/p	n/p
78	n/p	n/p	n/p
82	n/p	n/p	n/p
92	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
104	n/p	n/p	n/p
77	n/p	n/p	n/p
94	n/p	n/p	n/p
97	n/p	n/p	n/p
90	n/p	n/p	n/p
96	n/p	n/p	n/p
76	n/p	n/p	n/p
88	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
107	n/p	n/p	n/p
0	n/p	n/p	n/p
60	n/p	n/p	n/p
75	n/p	n/p	n/p
100	n/p	n/p	n/p
109	n/p	n/p	n/p
83	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
120	n/p	n/p	n/p
103	n/p	n/p	n/p
112	n/p	n/p	n/p
81	n/p	n/p	n/p
102	n/p	n/p	n/p
98	n/p	n/p	n/p
85	n/p	n/p	n/p
80	n/p	n/p	n/p
84	n/p	n/p	n/p
106	n/p	n/p	n/p
52	n/p	n/p	n/p
57	n/p	n/p	n/p
59	n/p	n/p	n/p
64	n/p	n/p	n/p
70	n/p	n/p	n/p
74	n/p	n/p	n/p

85	n/p	n/p	n/p
48	n/p	n/p	n/p
79	n/p	n/p	n/p
76	n/p	n/p	n/p
63	n/p	n/p	n/p
56	n/p	n/p	n/p
93	n/p	n/p	n/p
47	n/p	n/p	n/p
257	n/p	n/p	n/p
119	n/p	n/p	n/p
101	n/p	n/p	n/p
94	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
99	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
122	n/p	n/p	n/p
80	n/p	n/p	n/p
111	n/p	n/p	n/p
93	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
89	n/p	n/p	n/p
110	n/p	n/p	n/p
90	n/p	n/p	n/p
128	n/p	n/p	n/p
105	n/p	n/p	n/p
77	n/p	n/p	n/p
95	n/p	n/p	n/p
113	n/p	n/p	n/p
94	n/p	n/p	n/p
65	n/p	n/p	n/p
87	n/p	n/p	n/p
78	n/p	n/p	n/p
79	n/p	n/p	n/p
80	n/p	n/p	n/p
81	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p

0	n/p	n/p	n/p
85	n/p	n/p	n/p
90	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p
101	n/p	n/p	n/p
99	n/p	n/p	n/p
94	n/p	n/p	n/p
86	n/p	n/p	n/p
83	n/p	n/p	n/p
83	n/p	n/p	n/p
61	n/p	n/p	n/p
81	n/p	n/p	n/p
72	n/p	n/p	n/p
71	n/p	n/p	n/p
65	n/p	n/p	n/p
51	n/p	n/p	n/p
84	n/p	n/p	n/p
95	n/p	n/p	n/p
70	n/p	n/p	n/p
77	n/p	n/p	n/p
81	n/p	n/p	n/p
82	n/p	n/p	n/p
86	n/p	n/p	n/p
93	n/p	n/p	n/p
65	n/p	n/p	n/p
101	n/p	n/p	n/p
74	n/p	n/p	n/p
104	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
80	n/p	n/p	n/p
63	n/p	n/p	n/p
90	n/p	n/p	n/p
154	n/p	n/p	n/p
249	n/p	n/p	n/p
50	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
62	n/p	n/p	n/p
89	n/p	n/p	n/p
82	n/p	n/p	n/p
48	n/p	n/p	n/p
107	n/p	n/p	n/p
108	n/p	n/p	n/p

109	n/p	n/p	n/p
111	n/p	n/p	n/p
112	n/p	n/p	n/p
62	n/p	n/p	n/p
72	n/p	n/p	n/p
74	n/p	n/p	n/p
76	n/p	n/p	n/p
83	n/p	n/p	n/p
114	n/p	n/p	n/p
105	n/p	n/p	n/p
94	n/p	n/p	n/p
88	n/p	n/p	n/p
84	n/p	n/p	n/p
104	n/p	n/p	n/p
83	n/p	n/p	n/p
85	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
99	n/p	n/p	n/p
101	n/p	n/p	n/p
76	n/p	n/p	n/p
101	n/p	n/p	n/p
52	n/p	n/p	n/p
100	n/p	n/p	n/p
105	n/p	n/p	n/p
108	n/p	n/p	n/p
47	n/p	n/p	n/p
51	n/p	n/p	n/p
54	n/p	n/p	n/p
67	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
99	n/p	n/p	n/p
105	n/p	n/p	n/p
90	n/p	n/p	n/p
72	n/p	n/p	n/p
104	n/p	n/p	n/p
94	n/p	n/p	n/p
60	n/p	X	n/p
60	n/p	n/p	n/p
110	n/p	n/p	n/p

75	n/p	n/p	n/p
81	n/p	n/p	n/p
82	n/p	n/p	n/p
91	n/p	n/p	n/p
42	n/p	n/p	n/p
93	n/p	n/p	n/p
84	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
87	n/p	n/p	n/p
85	n/p	n/p	n/p
69	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
54	n/p	n/p	n/p
58	n/p	n/p	n/p
103	n/p	n/p	n/p
80	n/p	n/p	n/p
84	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
101	n/p	n/p	n/p
83	n/p	n/p	n/p
101	n/p	n/p	n/p
75	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
63	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
99	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
100	n/p	n/p	n/p
91	n/p	n/p	n/p

88	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
78	n/p	n/p	n/p
93	n/p	n/p	n/p
84	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
107	n/p	n/p	n/p
77	n/p	n/p	n/p
112	n/p	n/p	n/p
103	n/p	n/p	n/p
111	n/p	n/p	n/p
90	n/p	n/p	n/p
76	n/p	n/p	n/p
82	n/p	n/p	n/p
84	n/p	n/p	n/p
106	n/p	n/p	n/p
87	n/p	n/p	n/p
73	n/p	n/p	n/p
91	n/p	n/p	n/p
93	n/p	n/p	n/p
111	n/p	n/p	n/p
86	n/p	n/p	n/p
64	n/p	n/p	n/p
96	n/p	n/p	n/p
110	n/p	n/p	n/p
104	n/p	n/p	n/p
101	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
103	n/p	n/p	n/p
109	n/p	n/p	n/p
106	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p
112	n/p	n/p	n/p
111	n/p	n/p	n/p
110	n/p	n/p	n/p
84	n/p	n/p	n/p
104	n/p	n/p	n/p
109	n/p	n/p	n/p
88	n/p	n/p	n/p

89	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
91	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
76	n/p	n/p	n/p
81	n/p	n/p	n/p
90	n/p	n/p	n/p
266	n/p	n/p	n/p
75	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
82	n/p	n/p	n/p
94	n/p	n/p	n/p
111	n/p	n/p	n/p
96	n/p	n/p	n/p
93	n/p	n/p	n/p
87	n/p	n/p	n/p
70	n/p	n/p	n/p
67	n/p	n/p	n/p
60	n/p	n/p	n/p
104	n/p	n/p	n/p
83	n/p	n/p	n/p
103	n/p	n/p	n/p
109	n/p	n/p	n/p
141	n/p	n/p	n/p
107	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
87	n/p	n/p	n/p
92	n/p	n/p	n/p
102	n/p	n/p	n/p
70	n/p	n/p	n/p
100	n/p	n/p	n/p
120	n/p	n/p	n/p
228	n/p	n/p	n/p
246	n/p	n/p	n/p
199	n/p	n/p	n/p
82	n/p	n/p	n/p
92	n/p	n/p	n/p
141	n/p	n/p	n/p

84	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
90	n/p	n/p	n/p
71	n/p	n/p	n/p
62	n/p	n/p	n/p
66	n/p	n/p	n/p
91	n/p	n/p	n/p
76	n/p	n/p	n/p
78	n/p	n/p	n/p
80	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p
0	n/p	n/p	n/p
76	n/p	n/p	n/p
107	n/p	n/p	n/p
112	n/p	n/p	n/p
114	n/p	n/p	n/p
116	n/p	n/p	n/p
40	n/p	n/p	n/p
50	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
106	n/p	n/p	n/p
0	n/p	n/p	n/p
60	n/p	n/p	n/p
115	n/p	n/p	n/p
92	n/p	n/p	n/p
84	n/p	n/p	n/p
105	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p

97	n/p	n/p	n/p
99	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
101	n/p	n/p	n/p
83	n/p	n/p	n/p
103	n/p	n/p	n/p
89	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
101	n/p	n/p	n/p
105	n/p	n/p	n/p
80	n/p	n/p	n/p
97	n/p	n/p	n/p
89	n/p	n/p	n/p
100	n/p	n/p	n/p
106	n/p	n/p	n/p
79	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
81	n/p	n/p	n/p
96	n/p	n/p	n/p
91	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
117	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
55	n/p	X	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
78	n/p	n/p	n/p
75	n/p	n/p	n/p
95	n/p	n/p	n/p

103	n/p	n/p	n/p
58	n/p	n/p	n/p
113	n/p	n/p	n/p
64	n/p	n/p	n/p
91	n/p	n/p	n/p
60	n/p	X	n/p
59	n/p	n/p	n/p
109	n/p	n/p	n/p
103	n/p	n/p	n/p
94	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
80	n/p	n/p	n/p
73	n/p	n/p	n/p
68	n/p	n/p	n/p
62	n/p	n/p	n/p
61	n/p	n/p	n/p
48	n/p	n/p	n/p
57	n/p	n/p	n/p
85	n/p	n/p	n/p
0	n/p	n/p	n/p
47	n/p	n/p	n/p
50	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
43	n/p	n/p	n/p
89	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
82	n/p	n/p	n/p
78	n/p	n/p	n/p
70	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
49	n/p	n/p	n/p
47	n/p	n/p	n/p
46	n/p	n/p	n/p
0	n/p	n/p	n/p
72	n/p	n/p	n/p
52	n/p	n/p	n/p
52	n/p	n/p	n/p
61	n/p	n/p	n/p

58	n/p	n/p	n/p
53	n/p	n/p	n/p
63	n/p	n/p	n/p
118	n/p	n/p	n/p
93	n/p	n/p	n/p
56	n/p	n/p	n/p
76	n/p	n/p	n/p
77	n/p	n/p	n/p
78	n/p	n/p	n/p
92	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
101	n/p	n/p	n/p
51	n/p	n/p	n/p
85	n/p	n/p	n/p
83	n/p	n/p	n/p
50	n/p	n/p	n/p
57	n/p	n/p	n/p
69	n/p	n/p	n/p
74	n/p	n/p	n/p
76	n/p	n/p	n/p
82	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
107	n/p	n/p	n/p
49	n/p	n/p	n/p
81	n/p	n/p	n/p
0	n/p	n/p	n/p
96	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
48	n/p	n/p	n/p
56	n/p	n/p	n/p
96	n/p	n/p	n/p
115	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
81	n/p	n/p	n/p
63	n/p	n/p	n/p
75	n/p	n/p	n/p
52	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
98	n/p	n/p	n/p
53	n/p	n/p	n/p

100	n/p	n/p	n/p
54	n/p	n/p	n/p
60	n/p	n/p	n/p
63	n/p	n/p	n/p
70	n/p	n/p	n/p
82	n/p	n/p	n/p
91	n/p	n/p	n/p
96	n/p	n/p	n/p
116	n/p	n/p	n/p
86	n/p	n/p	n/p
97	n/p	n/p	n/p
79	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
89	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
82	n/p	n/p	n/p
110	n/p	n/p	n/p
93	n/p	n/p	n/p
55	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
58	n/p	n/p	n/p
59	n/p	n/p	n/p
60	n/p	n/p	n/p
63	n/p	n/p	n/p
90	n/p	n/p	n/p
52	n/p	n/p	n/p
74	n/p	n/p	n/p
92	n/p	n/p	n/p
54	n/p	n/p	n/p
86	n/p	n/p	n/p
53	n/p	n/p	n/p
0	n/p	n/p	n/p
46	n/p	n/p	n/p
47	n/p	n/p	n/p
48	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
51	n/p	n/p	n/p
78	n/p	n/p	n/p
106	n/p	n/p	n/p
96	n/p	n/p	n/p
92	n/p	n/p	n/p
76	n/p	n/p	n/p
86	n/p	n/p	n/p

104	n/p	n/p	n/p
81	n/p	n/p	n/p
57	n/p	n/p	n/p
52	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
74	n/p	n/p	n/p
46	n/p	X	n/p
89	n/p	n/p	n/p
100	n/p	n/p	n/p
74	n/p	n/p	n/p
121	n/p	n/p	n/p
102	n/p	n/p	n/p
99	n/p	n/p	n/p
96	n/p	n/p	n/p
90	n/p	n/p	n/p
62	n/p	n/p	n/p
84	n/p	n/p	n/p
106	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
92	n/p	n/p	n/p
97	n/p	n/p	n/p
76	n/p	n/p	n/p
88	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
101	n/p	n/p	n/p
60	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
93	n/p	n/p	n/p
82	n/p	n/p	n/p
64	n/p	n/p	n/p
105	n/p	n/p	n/p
0	n/p	n/p	n/p
98	n/p	n/p	n/p
111	n/p	n/p	n/p
113	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
105	n/p	n/p	n/p
103	n/p	n/p	n/p

102	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
78	n/p	n/p	n/p
73	n/p	n/p	n/p
76	n/p	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
88	n/p	n/p	n/p
83	n/p	n/p	n/p
82	n/p	n/p	n/p
86	n/p	n/p	n/p
53	n/p	n/p	n/p
105	n/p	n/p	n/p
107	n/p	n/p	n/p
111	n/p	n/p	n/p
112	n/p	n/p	n/p
113	n/p	n/p	n/p
82	n/p	n/p	n/p
51	n/p	n/p	n/p
68	n/p	n/p	n/p
71	n/p	n/p	n/p
83	n/p	n/p	n/p
104	n/p	n/p	n/p
122	n/p	n/p	n/p
85	n/p	n/p	n/p
103	n/p	n/p	n/p
0	n/p	n/p	n/p
86	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
101	n/p	n/p	n/p
93	n/p	n/p	n/p
61	n/p	n/p	n/p
107	n/p	n/p	n/p
113	n/p	n/p	n/p
56	n/p	n/p	n/p
58	n/p	n/p	n/p

61	n/p	n/p	n/p
89	n/p	n/p	n/p
105	n/p	n/p	n/p
96	n/p	n/p	n/p
70	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
91	n/p	n/p	n/p
89	n/p	n/p	n/p
84	n/p	n/p	n/p
98	n/p	n/p	n/p
53	n/p	n/p	n/p
56	n/p	n/p	n/p
66	n/p	n/p	n/p
64	n/p	n/p	n/p
62	n/p	n/p	n/p
57	n/p	n/p	n/p
47	n/p	n/p	n/p
97	n/p	n/p	n/p
262	n/p	n/p	n/p
58	n/p	n/p	n/p
106	n/p	n/p	n/p
103	n/p	n/p	n/p
98	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p
56	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
51	n/p	n/p	n/p
63	n/p	n/p	n/p
49	n/p	n/p	n/p
48	n/p	n/p	n/p
47	n/p	n/p	n/p
52	n/p	n/p	n/p
52	n/p	n/p	n/p
54	n/p	n/p	n/p
56	n/p	n/p	n/p
38	n/p	n/p	n/p
49	n/p	n/p	n/p
46	n/p	n/p	n/p
58	n/p	n/p	n/p

37	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
95	n/p	n/p	n/p
75	n/p	n/p	n/p
62	n/p	n/p	n/p
77	n/p	n/p	n/p
52	n/p	n/p	n/p
52	n/p	n/p	n/p
47	n/p	n/p	n/p
73	n/p	n/p	n/p
56	n/p	n/p	n/p
53	n/p	n/p	n/p
48	n/p	n/p	n/p
96	n/p	n/p	n/p
46	n/p	n/p	n/p
103	n/p	n/p	n/p
49	n/p	n/p	n/p
88	n/p	n/p	n/p
106	n/p	n/p	n/p
104	n/p	n/p	n/p
91	n/p	n/p	n/p
85	n/p	n/p	n/p
64	n/p	n/p	n/p
94	n/p	n/p	n/p
74	n/p	X	n/p
78	n/p	n/p	n/p
108	n/p	n/p	n/p
106	n/p	n/p	n/p
92	n/p	n/p	n/p
64	n/p	n/p	n/p
100	n/p	n/p	n/p
234	n/p	n/p	n/p
55	n/p	n/p	n/p
96	n/p	n/p	n/p
60	n/p	n/p	n/p
59	n/p	n/p	n/p
90	n/p	n/p	n/p
56	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
52	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
58	n/p	n/p	n/p

57	n/p	n/p	n/p
110	n/p	n/p	n/p
85	n/p	n/p	n/p
65	n/p	n/p	n/p
60	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
49	n/p	n/p	n/p
0	n/p	n/p	n/p
58	n/p	n/p	n/p
53	n/p	n/p	n/p
59	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p
56	n/p	n/p	n/p
54	n/p	n/p	n/p
60	n/p	n/p	n/p
52	n/p	n/p	n/p
51	n/p	n/p	n/p
49	n/p	n/p	n/p
48	n/p	n/p	n/p
0	n/p	n/p	n/p
55	n/p	n/p	n/p
55	n/p	n/p	n/p
70	n/p	n/p	n/p
65	n/p	n/p	n/p
59	n/p	n/p	n/p
57	n/p	n/p	n/p
56	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
52	n/p	n/p	n/p
51	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
56	n/p	n/p	n/p
47	n/p	n/p	n/p
75	n/p	n/p	n/p
70	n/p	n/p	n/p
62	n/p	n/p	n/p
60	n/p	n/p	n/p
59	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p

46	n/p	n/p	n/p
55	n/p	n/p	n/p
0	n/p	n/p	n/p
50	n/p	n/p	n/p
48	n/p	n/p	n/p
83	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
53	n/p	n/p	n/p
45	n/p	n/p	n/p
46	n/p	n/p	n/p
55	n/p	n/p	n/p
58	n/p	n/p	n/p
59	n/p	n/p	n/p
208	n/p	n/p	n/p
73	n/p	n/p	n/p
75	n/p	n/p	n/p
50	n/p	n/p	n/p
55	n/p	n/p	n/p
68	n/p	n/p	n/p
99	n/p	n/p	n/p
112	n/p	n/p	n/p
182	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
82	n/p	n/p	n/p
104	n/p	n/p	n/p
95	n/p	n/p	n/p
102	n/p	n/p	n/p
103	n/p	n/p	n/p
79	n/p	n/p	n/p
99	n/p	n/p	n/p
103	n/p	n/p	n/p
56	n/p	n/p	n/p
54	n/p	n/p	n/p
88	n/p	n/p	n/p
132	n/p	n/p	n/p
95	n/p	n/p	n/p
214	n/p	n/p	n/p
93	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
116	n/p	n/p	n/p

107	n/p	n/p	n/p
95	n/p	n/p	n/p
111	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
80	n/p	n/p	n/p
105	n/p	n/p	n/p
105	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
114	n/p	n/p	n/p
109	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
89	n/p	n/p	n/p
78	n/p	n/p	n/p
104	n/p	n/p	n/p
86	n/p	n/p	n/p
117	n/p	n/p	n/p
103	n/p	n/p	n/p
104	n/p	n/p	n/p
106	n/p	n/p	n/p
94	n/p	n/p	n/p
112	n/p	n/p	n/p
115	n/p	n/p	n/p
270	n/p	n/p	n/p
102	n/p	n/p	n/p
87	n/p	n/p	n/p
73	n/p	n/p	n/p
100	n/p	n/p	n/p
81	n/p	n/p	n/p
84	n/p	n/p	n/p
89	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
91	n/p	n/p	n/p
55	n/p	n/p	n/p
70	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p

92	n/p	n/p	n/p
88	n/p	n/p	n/p
86	n/p	n/p	n/p
79	n/p	n/p	n/p
60	n/p	n/p	n/p
57	n/p	n/p	n/p
54	n/p	n/p	n/p
52	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
58	n/p	n/p	n/p
75	n/p	n/p	n/p
80	n/p	n/p	n/p
89	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
102	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p
55	n/p	n/p	n/p
54	n/p	n/p	n/p
53	n/p	n/p	n/p
50	n/p	n/p	n/p
71	n/p	n/p	n/p
85	n/p	n/p	n/p
50	n/p	n/p	n/p
59	n/p	n/p	n/p
53	n/p	n/p	n/p
99	n/p	n/p	n/p
55	n/p	n/p	n/p
52	n/p	n/p	n/p
72	n/p	n/p	n/p
66	n/p	n/p	n/p
60	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p
81	n/p	n/p	n/p
51	n/p	n/p	n/p
50	n/p	n/p	n/p
49	n/p	n/p	n/p
46	n/p	n/p	n/p
500	6	n/p	Adult
54	n/p	n/p	n/p
55	n/p	n/p	n/p
101	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p

95	n/p	n/p	n/p
97	n/p	n/p	n/p
104	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
92	n/p	n/p	n/p
59	n/p	n/p	n/p
89	n/p	n/p	n/p
880	6	n/p	Adult
77	n/p	n/p	n/p
95	n/p	n/p	n/p
183	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
88	n/p	n/p	n/p
82	n/p	n/p	n/p
110	n/p	n/p	n/p
89	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p
122	n/p	n/p	n/p
105	n/p	n/p	n/p
87	n/p	n/p	n/p
114	n/p	n/p	n/p
103	n/p	n/p	n/p
0	n/p	n/p	n/p
54	n/p	X	n/p
76	n/p	n/p	n/p
85	n/p	X	n/p
82	n/p	n/p	n/p
92	n/p	n/p	n/p
97	n/p	n/p	n/p
105	n/p	n/p	n/p
108	n/p	n/p	n/p
52	n/p	n/p	n/p
80	n/p	X	n/p
107	n/p	n/p	n/p
85	n/p	n/p	n/p
98	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p

88	n/p	n/p	n/p
86	n/p	n/p	n/p
63	n/p	n/p	n/p
47	n/p	n/p	n/p
96	n/p	n/p	n/p
233	n/p	n/p	n/p
410	n/p	n/p	n/p
97	n/p	n/p	n/p
80	n/p	n/p	n/p
106	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
82	n/p	n/p	n/p
110	n/p	n/p	n/p
102	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
86	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
112	n/p	n/p	n/p
116	n/p	n/p	n/p
58	n/p	n/p	n/p
77	n/p	n/p	n/p
109	n/p	n/p	n/p
112	n/p	n/p	n/p
115	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
117	n/p	n/p	n/p
89	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
113	n/p	n/p	n/p
111	n/p	n/p	n/p
94	n/p	n/p	n/p
147	n/p	n/p	n/p
87	n/p	n/p	n/p
80	n/p	X	n/p

78	n/p	n/p	n/p
80	n/p	n/p	n/p
100	n/p	n/p	n/p
84	n/p	n/p	n/p
115	n/p	n/p	n/p
109	n/p	n/p	n/p
107	n/p	n/p	n/p
104	n/p	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
77	n/p	n/p	n/p
74	n/p	n/p	n/p
66	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
117	n/p	n/p	n/p
129	n/p	n/p	n/p
118	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
101	n/p	n/p	n/p
96	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
87	n/p	n/p	n/p
97	n/p	n/p	n/p
85	n/p	n/p	n/p
84	n/p	n/p	n/p
76	n/p	n/p	n/p
119	n/p	n/p	n/p
86	n/p	n/p	n/p
81	n/p	n/p	n/p
125	n/p	n/p	n/p
113	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
85	n/p	n/p	n/p
78	n/p	n/p	n/p
94	n/p	n/p	n/p
86	n/p	n/p	n/p
117	n/p	n/p	n/p
96	n/p	n/p	n/p
93	n/p	n/p	n/p
89	n/p	n/p	n/p

96	n/p	n/p	n/p
80	n/p	n/p	n/p
110	n/p	n/p	n/p
85	n/p	n/p	n/p
76	n/p	n/p	n/p
87	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p
101	n/p	n/p	n/p
105	n/p	n/p	n/p
107	n/p	n/p	n/p
108	n/p	n/p	n/p
109	n/p	n/p	n/p
109	n/p	n/p	n/p
94	n/p	n/p	n/p
79	n/p	n/p	n/p
75	n/p	n/p	n/p
52	n/p	n/p	n/p
73	n/p	n/p	n/p
83	n/p	n/p	n/p
85	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
70	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
105	n/p	n/p	n/p
107	n/p	n/p	n/p
110	n/p	n/p	n/p
92	n/p	n/p	n/p
70	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
104	n/p	n/p	n/p
106	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
82	n/p	n/p	n/p
109	n/p	n/p	n/p

86	n/p	n/p	n/p
94	n/p	n/p	n/p
61	n/p	n/p	n/p
85	n/p	n/p	n/p
535	6	n/p	Adult
87	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
103	n/p	n/p	n/p
109	n/p	n/p	n/p
91	n/p	n/p	n/p
64	n/p	n/p	n/p
89	n/p	n/p	n/p
82	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
88	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
80	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
75	n/p	n/p	n/p
110	n/p	n/p	n/p
85	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
104	n/p	n/p	n/p
72	n/p	n/p	n/p
91	n/p	n/p	n/p
73	n/p	n/p	n/p
105	n/p	n/p	n/p
70	n/p	n/p	n/p
68	n/p	n/p	n/p
58	n/p	n/p	n/p
0	n/p	n/p	n/p
254	n/p	n/p	n/p
105	n/p	n/p	n/p
75	n/p	n/p	n/p

111	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
122	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
113	n/p	n/p	n/p
106	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
102	n/p	n/p	n/p
76	n/p	n/p	n/p
92	n/p	n/p	n/p
109	n/p	n/p	n/p
111	n/p	n/p	n/p
83	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
105	n/p	n/p	n/p
105	n/p	n/p	n/p
80	n/p	n/p	n/p
102	n/p	n/p	n/p
87	n/p	n/p	n/p
135	n/p	n/p	n/p
114	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
111	n/p	n/p	n/p
89	n/p	n/p	n/p
109	n/p	n/p	n/p
101	n/p	n/p	n/p
243	n/p	n/p	n/p
111	n/p	n/p	n/p
112	n/p	n/p	n/p
92	n/p	n/p	n/p
85	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p

76	n/p	n/p	n/p
102	n/p	n/p	n/p
106	n/p	n/p	n/p
95	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
290	n/p	n/p	n/p
190	n/p	n/p	n/p
100	n/p	n/p	n/p
92	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
73	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
65	n/p	n/p	n/p
71	n/p	n/p	n/p
82	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
122	n/p	n/p	n/p
109	n/p	n/p	n/p
86	n/p	n/p	n/p
100	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
210	n/p	n/p	n/p
114	n/p	n/p	n/p
106	n/p	n/p	n/p
99	n/p	n/p	n/p
96	n/p	n/p	n/p
72	n/p	n/p	n/p
50	n/p	n/p	n/p
110	n/p	n/p	n/p
101	n/p	n/p	n/p
109	n/p	n/p	n/p
106	n/p	n/p	n/p
118	n/p	n/p	n/p
71	n/p	n/p	n/p
79	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
63	n/p	n/p	n/p
96	n/p	n/p	n/p

82	n/p	n/p	n/p
72	n/p	n/p	n/p
101	n/p	n/p	n/p
72	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
92	n/p	n/p	n/p
65	n/p	n/p	n/p
98	n/p	n/p	n/p
50	n/p	n/p	n/p
63	n/p	n/p	n/p
61	n/p	n/p	n/p
60	n/p	n/p	n/p
56	n/p	n/p	n/p
51	n/p	n/p	n/p
64	n/p	n/p	n/p
103	n/p	n/p	n/p
44	n/p	n/p	n/p
46	n/p	n/p	n/p
54	n/p	n/p	n/p
72	n/p	n/p	n/p
78	n/p	n/p	n/p
80	n/p	n/p	n/p
86	n/p	n/p	n/p
93	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
111	n/p	n/p	n/p
42	n/p	n/p	n/p
55	n/p	n/p	n/p
97	n/p	n/p	n/p
85	n/p	n/p	n/p
57	n/p	n/p	n/p
0	n/p	n/p	n/p
0	n/p	n/p	n/p
63	n/p	n/p	n/p
84	n/p	n/p	n/p
86	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p

96	n/p	n/p	n/p
97	n/p	n/p	n/p
104	n/p	n/p	n/p
72	n/p	n/p	n/p
98	n/p	n/p	n/p
109	n/p	n/p	n/p
110	n/p	n/p	n/p
102	n/p	n/p	n/p
58	n/p	X	n/p
101	n/p	n/p	n/p
119	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
105	n/p	n/p	n/p
121	n/p	n/p	n/p
103	n/p	n/p	n/p
78	n/p	n/p	n/p
55	n/p	n/p	n/p
60	n/p	n/p	n/p
67	n/p	n/p	n/p
69	n/p	n/p	n/p
79	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
90	n/p	n/p	n/p
99	n/p	n/p	n/p
110	n/p	n/p	n/p
115	n/p	n/p	n/p
106	n/p	n/p	n/p
128	n/p	n/p	n/p
95	n/p	n/p	n/p
83	n/p	n/p	n/p
112	n/p	n/p	n/p
113	n/p	n/p	n/p
79	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p
0	n/p	n/p	n/p
110	n/p	n/p	n/p

55	n/p	n/p	n/p
52	n/p	n/p	n/p
50	n/p	n/p	n/p
49	n/p	n/p	n/p
48	n/p	n/p	n/p
115	n/p	n/p	n/p
111	n/p	n/p	n/p
63	n/p	n/p	n/p
103	n/p	n/p	n/p
0	n/p	n/p	n/p
71	n/p	n/p	n/p
75	n/p	n/p	n/p
78	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
100	n/p	n/p	n/p
54	n/p	n/p	n/p
105	n/p	n/p	n/p
93	n/p	n/p	n/p
87	n/p	n/p	n/p
104	n/p	n/p	n/p
0	n/p	n/p	n/p
67	n/p	n/p	n/p
68	n/p	n/p	n/p
79	n/p	n/p	n/p
80	n/p	n/p	n/p
84	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
99	n/p	n/p	n/p
103	n/p	n/p	n/p
83	n/p	n/p	n/p
100	n/p	n/p	n/p
59	n/p	n/p	n/p
98	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
70	n/p	X	n/p
94	n/p	n/p	n/p
102	n/p	n/p	n/p
85	n/p	n/p	n/p
91	n/p	n/p	n/p
117	n/p	n/p	n/p

108	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
86	n/p	n/p	n/p
138	n/p	n/p	n/p
84	n/p	n/p	n/p
96	n/p	n/p	n/p
77	n/p	n/p	n/p
126	n/p	n/p	n/p
50	n/p	n/p	n/p
70	n/p	n/p	n/p
60	n/p	n/p	n/p
75	n/p	n/p	n/p
76	n/p	n/p	n/p
80	n/p	n/p	n/p
104	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
87	n/p	n/p	n/p
103	n/p	n/p	n/p
58	n/p	n/p	n/p
107	n/p	n/p	n/p
110	n/p	n/p	n/p
100	n/p	n/p	n/p
53	n/p	n/p	n/p
71	n/p	n/p	n/p
89	n/p	n/p	n/p
95	n/p	n/p	n/p
60	n/p	n/p	n/p
51	n/p	n/p	n/p
80	n/p	n/p	n/p
54	n/p	n/p	n/p
55	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
59	n/p	n/p	n/p
76	n/p	n/p	n/p
77	n/p	n/p	n/p
112	n/p	n/p	n/p

62	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
88	n/p	n/p	n/p
98	n/p	n/p	n/p
86	n/p	n/p	n/p
84	n/p	n/p	n/p
53	n/p	n/p	n/p
106	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
130	n/p	n/p	n/p
109	n/p	n/p	n/p
97	n/p	n/p	n/p
94	n/p	n/p	n/p
87	n/p	n/p	n/p
83	n/p	n/p	n/p
82	n/p	n/p	n/p
76	n/p	n/p	n/p
75	n/p	n/p	n/p
100	n/p	n/p	n/p
397	n/p	n/p	n/p
64	n/p	X	n/p
107	n/p	n/p	n/p
91	n/p	n/p	n/p
71	n/p	X	n/p
102	n/p	n/p	n/p
217	n/p	n/p	n/p
273	n/p	n/p	n/p
115	n/p	n/p	n/p
104	n/p	n/p	n/p
68	n/p	n/p	n/p
114	n/p	n/p	n/p
111	n/p	n/p	n/p
71	n/p	n/p	n/p
75	n/p	X	n/p
70	n/p	X	n/p
97	n/p	n/p	n/p
67	n/p	n/p	n/p
84	n/p	X	n/p
89	n/p	n/p	n/p
545	n/p	n/p	n/p
553	n/p	n/p	n/p
52	n/p	n/p	n/p

51	n/p	n/p	n/p
111	n/p	n/p	n/p
85	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
88	n/p	n/p	n/p
93	n/p	n/p	n/p
101	n/p	n/p	n/p
96	n/p	n/p	n/p
397	n/p	n/p	n/p
111	n/p	n/p	n/p
103	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
104	n/p	n/p	n/p
104	n/p	n/p	n/p
108	n/p	n/p	n/p
123	n/p	n/p	n/p
74	n/p	n/p	n/p
88	n/p	n/p	n/p
76	n/p	n/p	n/p
82	n/p	n/p	n/p
103	n/p	n/p	n/p
90	n/p	n/p	n/p
106	n/p	n/p	n/p
98	n/p	n/p	n/p
112	n/p	n/p	n/p
43	n/p	n/p	n/p
47	n/p	n/p	n/p
86	n/p	n/p	n/p
93	n/p	n/p	n/p
97	n/p	n/p	n/p
99	n/p	n/p	n/p
101	n/p	n/p	n/p
108	n/p	n/p	n/p
109	n/p	n/p	n/p
77	n/p	n/p	n/p
65	n/p	n/p	n/p
92	n/p	n/p	n/p
111	n/p	n/p	n/p
63	n/p	n/p	n/p
91	n/p	n/p	n/p
72	n/p	X	n/p
72	n/p	n/p	n/p
66	n/p	n/p	n/p
68	n/p	X	n/p

73	n/p	n/p	n/p
75	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
69	n/p	X	n/p
74	n/p	X	n/p
90	n/p	n/p	n/p
104	n/p	n/p	n/p
58	n/p	n/p	n/p
50	n/p	n/p	n/p
119	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
80	n/p	X	n/p
70	n/p	X	n/p
69	n/p	X	n/p
66	n/p	X	n/p
65	n/p	X	n/p
63	n/p	X	n/p
76	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
462	n/p	n/p	n/p
313	n/p	n/p	n/p
225	n/p	n/p	n/p
114	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
65	n/p	X	n/p
85	n/p	X	n/p
64	n/p	X	n/p
66	n/p	X	n/p
69	n/p	X	n/p
70	n/p	X	n/p
71	n/p	X	n/p
97	n/p	n/p	n/p
74	n/p	X	n/p
60	n/p	X	n/p
58	n/p	X	n/p
63	n/p	X	n/p
69	n/p	X	n/p
74	n/p	X	n/p
261	n/p	n/p	n/p
55	n/p	X	n/p
114	n/p	n/p	n/p
94	n/p	n/p	n/p
53	n/p	X	n/p

78	n/p	X	n/p
57	n/p	n/p	n/p
87	n/p	n/p	n/p
114	n/p	n/p	n/p
206	n/p	n/p	n/p
111	n/p	n/p	n/p
103	n/p	n/p	n/p
75	n/p	n/p	n/p
87	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
101	n/p	n/p	n/p
104	n/p	n/p	n/p
116	n/p	n/p	n/p
85	n/p	n/p	n/p
78	n/p	n/p	n/p
119	n/p	n/p	n/p
113	n/p	n/p	n/p
76	n/p	n/p	n/p
85	n/p	n/p	n/p
94	n/p	n/p	n/p
121	n/p	n/p	n/p
307	n/p	n/p	n/p
55	n/p	n/p	n/p
62	n/p	n/p	n/p
88	n/p	n/p	n/p
74	n/p	n/p	n/p
73	n/p	n/p	n/p
88	n/p	n/p	n/p
87	n/p	n/p	n/p
102	n/p	n/p	n/p
110	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
93	n/p	n/p	n/p
103	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
91	n/p	n/p	n/p
104	n/p	n/p	n/p
121	n/p	n/p	n/p
199	n/p	n/p	n/p

77	n/p	n/p	n/p
100	n/p	n/p	n/p
86	n/p	n/p	n/p
106	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
84	n/p	n/p	n/p
82	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
96	n/p	n/p	n/p
102	n/p	n/p	n/p
104	n/p	n/p	n/p
76	n/p	n/p	n/p
101	n/p	n/p	n/p
94	n/p	n/p	n/p
84	n/p	n/p	n/p
106	n/p	n/p	n/p
123	n/p	n/p	n/p
80	n/p	n/p	n/p
88	n/p	n/p	n/p
91	n/p	n/p	n/p
92	n/p	n/p	n/p
107	n/p	n/p	n/p
94	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
93	n/p	n/p	n/p
74	n/p	n/p	n/p
113	n/p	n/p	n/p
81	n/p	n/p	n/p
78	n/p	n/p	n/p
96	n/p	n/p	n/p
77	n/p	n/p	n/p
103	n/p	n/p	n/p
73	n/p	n/p	n/p
123	n/p	n/p	n/p
83	n/p	n/p	n/p
101	n/p	n/p	n/p
75	n/p	n/p	n/p
85	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p

97	n/p	n/p	n/p
102	n/p	n/p	n/p
121	n/p	n/p	n/p
95	n/p	n/p	n/p
80	n/p	n/p	n/p
107	n/p	n/p	n/p
100	n/p	n/p	n/p
0	n/p	n/p	n/p
47	n/p	n/p	n/p
68	n/p	n/p	n/p
73	n/p	n/p	n/p
77	n/p	n/p	n/p
82	n/p	n/p	n/p
87	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
101	n/p	n/p	n/p
103	n/p	n/p	n/p
105	n/p	n/p	n/p
74	n/p	n/p	n/p
107	n/p	n/p	n/p
96	n/p	n/p	n/p
113	n/p	n/p	n/p
107	n/p	n/p	n/p
99	n/p	n/p	n/p
85	n/p	n/p	n/p
81	n/p	n/p	n/p
92	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
87	n/p	n/p	n/p
104	n/p	n/p	n/p
66	n/p	n/p	n/p
84	n/p	n/p	n/p
102	n/p	n/p	n/p
91	n/p	n/p	n/p
77	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p
94	n/p	n/p	n/p
83	n/p	n/p	n/p

80	n/p	n/p	n/p
79	n/p	n/p	n/p
111	n/p	n/p	n/p
74	n/p	n/p	n/p
71	n/p	n/p	n/p
66	n/p	n/p	n/p
65	n/p	n/p	n/p
63	n/p	n/p	n/p
101	n/p	n/p	n/p
95	n/p	n/p	n/p
82	n/p	n/p	n/p
76	n/p	n/p	n/p
89	n/p	n/p	n/p
75	n/p	n/p	n/p
102	n/p	n/p	n/p
99	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
82	n/p	n/p	n/p
78	n/p	n/p	n/p
73	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
142	n/p	n/p	n/p
81	n/p	n/p	n/p
57	n/p	X	n/p
404	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
58	n/p	X	n/p
48	n/p	X	n/p
80	n/p	X	n/p
120	n/p	n/p	n/p
106	n/p	n/p	n/p
370	n/p	n/p	n/p
58	n/p	n/p	n/p
93	n/p	n/p	n/p
93	n/p	n/p	n/p
268	n/p	n/p	n/p
115	n/p	n/p	n/p
92	n/p	n/p	n/p
75	n/p	n/p	n/p
195	n/p	n/p	n/p
81	n/p	n/p	n/p
363	n/p	n/p	n/p
103	n/p	n/p	n/p

101	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
81	n/p	n/p	n/p
142	n/p	n/p	n/p
101	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
83	n/p	n/p	n/p
115	n/p	n/p	n/p
63	n/p	n/p	n/p
62	n/p	n/p	n/p
86	n/p	n/p	n/p
89	n/p	n/p	n/p
92	n/p	n/p	n/p
96	n/p	n/p	n/p
47	n/p	X	n/p
80	n/p	n/p	n/p
86	n/p	n/p	n/p
93	n/p	n/p	n/p
80	n/p	n/p	n/p
114	n/p	n/p	n/p
116	n/p	n/p	n/p

102	n/p	n/p	n/p
103	n/p	n/p	n/p
55	n/p	n/p	n/p
126	n/p	n/p	n/p
95	n/p	n/p	n/p
106	n/p	n/p	n/p
50	n/p	n/p	n/p
56	n/p	n/p	n/p
97	n/p	n/p	n/p
109	n/p	n/p	n/p
80	n/p	n/p	n/p
85	n/p	n/p	n/p
89	n/p	n/p	n/p
80	n/p	n/p	n/p
87	n/p	n/p	n/p
93	n/p	n/p	n/p
68	n/p	n/p	n/p
54	n/p	n/p	n/p
101	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p

95	n/p	n/p	n/p
110	n/p	n/p	n/p
73	n/p	n/p	n/p
80	n/p	n/p	n/p
113	n/p	n/p	n/p
92	n/p	n/p	n/p
106	n/p	n/p	n/p
92	n/p	n/p	n/p
127	n/p	n/p	n/p
100	n/p	n/p	n/p
109	n/p	n/p	n/p
97	n/p	n/p	n/p
54	n/p	n/p	n/p
59	n/p	n/p	n/p
100	n/p	n/p	n/p
64	n/p	n/p	n/p
103	n/p	n/p	n/p
70	n/p	n/p	n/p
61	n/p	n/p	n/p
75	n/p	X	n/p
69	n/p	n/p	n/p
120	n/p	n/p	n/p
105	n/p	n/p	n/p
102	n/p	n/p	n/p
94	n/p	n/p	n/p
88	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p
56	n/p	n/p	n/p
55	n/p	n/p	n/p
52	n/p	n/p	n/p
93	n/p	n/p	n/p
114	n/p	n/p	n/p
93	n/p	n/p	n/p
102	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
73	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p

80	n/p	n/p	n/p
75	n/p	n/p	n/p
68	n/p	n/p	n/p
54	n/p	n/p	n/p
91	n/p	n/p	n/p
82	n/p	n/p	n/p
67	n/p	n/p	n/p
97	n/p	n/p	n/p
84	n/p	n/p	n/p
103	n/p	n/p	n/p
76	n/p	n/p	n/p
74	n/p	n/p	n/p
99	n/p	n/p	n/p
82	n/p	n/p	n/p
61	n/p	n/p	n/p
55	n/p	n/p	n/p
102	n/p	n/p	n/p
91	n/p	n/p	n/p
88	n/p	n/p	n/p
83	n/p	n/p	n/p
96	n/p	n/p	n/p
66	n/p	n/p	n/p
45	n/p	n/p	n/p
70	n/p	n/p	n/p
64	n/p	n/p	n/p
60	n/p	n/p	n/p
73	n/p	n/p	n/p
56	n/p	n/p	n/p
100	n/p	n/p	n/p
59	n/p	n/p	n/p
76	n/p	n/p	n/p
84	n/p	n/p	n/p
87	n/p	n/p	n/p
98	n/p	n/p	n/p
103	n/p	n/p	n/p
104	n/p	n/p	n/p
54	n/p	n/p	n/p
97	n/p	n/p	n/p
53	n/p	n/p	n/p
47	n/p	n/p	n/p
72	n/p	n/p	n/p
82	n/p	n/p	n/p
87	n/p	n/p	n/p
95	n/p	n/p	n/p
112	n/p	n/p	n/p
223	n/p	n/p	n/p
46	n/p	n/p	n/p

48	n/p	n/p	n/p
49	n/p	n/p	n/p
50	n/p	n/p	n/p
51	n/p	n/p	n/p
52	n/p	n/p	n/p
120	n/p	n/p	n/p
57	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
83	n/p	n/p	n/p
56	n/p	n/p	n/p
58	n/p	n/p	n/p
56	n/p	n/p	n/p
60	n/p	n/p	n/p
93	n/p	n/p	n/p
57	n/p	n/p	n/p
84	n/p	n/p	n/p
216	n/p	n/p	n/p
71	n/p	n/p	n/p
99	n/p	n/p	n/p
82	n/p	n/p	n/p
84	n/p	n/p	n/p
87	n/p	n/p	n/p
89	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
80	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
76	n/p	n/p	n/p
112	n/p	n/p	n/p
72	n/p	n/p	n/p
71	n/p	n/p	n/p
62	n/p	n/p	n/p
59	n/p	n/p	n/p
57	n/p	n/p	n/p
114	n/p	n/p	n/p
73	n/p	n/p	n/p
66	n/p	n/p	n/p
275	n/p	n/p	n/p
53	n/p	n/p	n/p
60	n/p	n/p	n/p
65	n/p	n/p	n/p
59	n/p	n/p	n/p
58	n/p	n/p	n/p
55	n/p	n/p	n/p
107	n/p	n/p	n/p

57	n/p	n/p	n/p
52	n/p	n/p	n/p
60	n/p	n/p	n/p
112	n/p	n/p	n/p
131	n/p	n/p	n/p
119	n/p	n/p	n/p
56	n/p	n/p	n/p
85	n/p	n/p	n/p
48	n/p	n/p	n/p
71	n/p	n/p	n/p
53	n/p	n/p	n/p
54	n/p	n/p	n/p
51	n/p	n/p	n/p
58	n/p	n/p	n/p
67	n/p	n/p	n/p
71	n/p	n/p	n/p
74	n/p	n/p	n/p
53	n/p	n/p	n/p
46	n/p	n/p	n/p
92	n/p	n/p	n/p
96	n/p	n/p	n/p
103	n/p	n/p	n/p
106	n/p	n/p	n/p
108	n/p	n/p	n/p
116	n/p	n/p	n/p
119	n/p	n/p	n/p
104	n/p	n/p	n/p
87	n/p	n/p	n/p
55	n/p	n/p	n/p
55	n/p	n/p	n/p
67	n/p	n/p	n/p
94	n/p	n/p	n/p
88	n/p	n/p	n/p
95	n/p	n/p	n/p
125	n/p	n/p	n/p
110	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
100	n/p	n/p	n/p
109	n/p	n/p	n/p
103	n/p	n/p	n/p
102	n/p	n/p	n/p

101	n/p	n/p	n/p
93	n/p	n/p	n/p
98	n/p	n/p	n/p
80	n/p	n/p	n/p
118	n/p	n/p	n/p
95	n/p	n/p	n/p
78	n/p	n/p	n/p
104	n/p	n/p	n/p
101	n/p	n/p	n/p
360	n/p	n/p	n/p
95	n/p	n/p	n/p
110	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
92	n/p	n/p	n/p
80	n/p	n/p	n/p
156	n/p	n/p	n/p
134	n/p	n/p	n/p
97	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
87	n/p	n/p	n/p
120	n/p	n/p	n/p
86	n/p	n/p	n/p
132	n/p	n/p	n/p
150	n/p	n/p	n/p
92	n/p	n/p	n/p
126	n/p	n/p	n/p
107	n/p	n/p	n/p
100	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
72	n/p	X	n/p
220	n/p	n/p	n/p
116	n/p	n/p	n/p
92	n/p	n/p	n/p
139	n/p	n/p	n/p
116	n/p	n/p	n/p
106	n/p	n/p	n/p
100	n/p	n/p	n/p

94	n/p	n/p	n/p
89	n/p	n/p	n/p
87	n/p	n/p	n/p
71	n/p	n/p	n/p
95	n/p	n/p	n/p
111	n/p	n/p	n/p
91	n/p	n/p	n/p
115	n/p	n/p	n/p
122	n/p	n/p	n/p
116	n/p	n/p	n/p
97	n/p	n/p	n/p
105	n/p	n/p	n/p
103	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
80	n/p	n/p	n/p
90	n/p	n/p	n/p
102	n/p	n/p	n/p
104	n/p	n/p	n/p
55	n/p	n/p	n/p
79	n/p	n/p	n/p
57	n/p	n/p	n/p
99	n/p	n/p	n/p
107	n/p	n/p	n/p
102	n/p	n/p	n/p
93	n/p	n/p	n/p
85	n/p	n/p	n/p
80	n/p	n/p	n/p
54	n/p	n/p	n/p
116	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
82	n/p	n/p	n/p
53	n/p	n/p	n/p
114	n/p	n/p	n/p
69	n/p	n/p	n/p

75	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
106	n/p	n/p	n/p
132	n/p	n/p	n/p
102	n/p	n/p	n/p
98	n/p	n/p	n/p
87	n/p	n/p	n/p
67	n/p	n/p	n/p
117	n/p	n/p	n/p
108	n/p	n/p	n/p
95	n/p	n/p	n/p
89	n/p	n/p	n/p
74	n/p	n/p	n/p
109	n/p	n/p	n/p
77	n/p	n/p	n/p
65	n/p	n/p	n/p
70	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
70	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
81	n/p	n/p	n/p
117	n/p	n/p	n/p
81	n/p	n/p	n/p
64	n/p	n/p	n/p
74	n/p	n/p	n/p
101	n/p	n/p	n/p
88	n/p	n/p	n/p
92	n/p	n/p	n/p
55	n/p	n/p	n/p
90	n/p	n/p	n/p
79	n/p	X	n/p
77	n/p	n/p	n/p
98	n/p	n/p	n/p
103	n/p	n/p	n/p
92	n/p	n/p	n/p
395	n/p	n/p	n/p
0	n/p	n/p	n/p
77	n/p	n/p	n/p
86	n/p	n/p	n/p
105	n/p	n/p	n/p
127	n/p	n/p	n/p

91	n/p	n/p	n/p
112	n/p	n/p	n/p
106	n/p	n/p	n/p
94	n/p	n/p	n/p
102	n/p	n/p	n/p
109	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p
293	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p

95	n/p	n/p	n/p
71	n/p	n/p	n/p
80	n/p	n/p	n/p
89	n/p	n/p	n/p
108	n/p	n/p	n/p
80	n/p	n/p	n/p
115	n/p	n/p	n/p
98	n/p	n/p	n/p
119	n/p	n/p	n/p
68	n/p	X	n/p
117	n/p	n/p	n/p
73	n/p	n/p	n/p
80	n/p	n/p	n/p
86	n/p	n/p	n/p
105	n/p	n/p	n/p
390	n/p	n/p	n/p
130	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
400	n/p	n/p	n/p
100	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
80	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
89	n/p	n/p	n/p
81	n/p	n/p	n/p
86	n/p	n/p	n/p
103	n/p	n/p	n/p

96	n/p	n/p	n/p
87	n/p	n/p	n/p
95	n/p	n/p	n/p
88	n/p	n/p	n/p
119	n/p	n/p	n/p
116	n/p	n/p	n/p
105	n/p	n/p	n/p
90	n/p	n/p	n/p
101	n/p	n/p	n/p
125	n/p	n/p	n/p
109	n/p	n/p	n/p
120	n/p	n/p	n/p
117	n/p	n/p	n/p
115	n/p	n/p	n/p
66	n/p	n/p	n/p
203	n/p	n/p	n/p
123	n/p	n/p	n/p
101	n/p	n/p	n/p
100	n/p	n/p	n/p
135	n/p	n/p	n/p
51	n/p	n/p	n/p
95	n/p	n/p	n/p
85	n/p	n/p	n/p
60	n/p	n/p	n/p
76	n/p	n/p	n/p
104	n/p	n/p	n/p
110	n/p	n/p	n/p
88	n/p	n/p	n/p
104	n/p	n/p	n/p
114	n/p	n/p	n/p
78	n/p	n/p	n/p
84	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
100	n/p	n/p	n/p
113	n/p	n/p	n/p
80	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
119	n/p	n/p	n/p
76	n/p	n/p	n/p
160	n/p	n/p	n/p
105	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p

80	n/p	n/p	n/p
75	n/p	n/p	n/p
72	n/p	n/p	n/p
71	n/p	n/p	n/p
68	n/p	n/p	n/p
108	n/p	n/p	n/p
84	n/p	n/p	n/p
86	n/p	n/p	n/p
93	n/p	n/p	n/p
95	n/p	n/p	n/p
80	n/p	n/p	n/p
91	n/p	n/p	n/p
88	n/p	n/p	n/p
102	n/p	n/p	n/p
128	n/p	n/p	n/p
77	n/p	n/p	n/p
85	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
71	n/p	n/p	n/p
76	n/p	n/p	n/p
93	n/p	n/p	n/p
101	n/p	n/p	n/p
66	n/p	n/p	n/p
92	n/p	n/p	n/p
108	n/p	n/p	n/p
115	n/p	n/p	n/p
102	n/p	n/p	n/p
62	n/p	n/p	n/p
101	n/p	n/p	n/p
96	n/p	n/p	n/p
139	n/p	n/p	n/p
104	n/p	n/p	n/p
93	n/p	n/p	n/p
106	n/p	n/p	n/p
83	n/p	n/p	n/p
55	n/p	n/p	n/p
72	n/p	n/p	n/p
81	n/p	n/p	n/p

78	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
108	n/p	n/p	n/p
95	n/p	n/p	n/p
89	n/p	n/p	n/p
124	n/p	n/p	n/p
115	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
120	n/p	n/p	n/p
71	n/p	n/p	n/p
110	n/p	n/p	n/p
77	n/p	n/p	n/p
105	n/p	n/p	n/p
59	n/p	n/p	n/p
115	n/p	n/p	n/p
101	n/p	n/p	n/p
134	n/p	n/p	n/p
98	n/p	n/p	n/p
79	n/p	n/p	n/p
109	n/p	n/p	n/p
104	n/p	n/p	n/p
89	n/p	n/p	n/p
127	n/p	n/p	n/p
420	n/p	n/p	n/p
104	n/p	n/p	n/p
82	n/p	n/p	n/p
87	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
80	n/p	n/p	n/p
84	n/p	n/p	n/p
93	n/p	n/p	n/p
90	n/p	n/p	n/p
104	n/p	n/p	n/p

470	n/p	n/p	
106	n/p	n/p	n/p
95	n/p	n/p	n/p
54	n/p	n/p	n/p
102	n/p	n/p	n/p
63	n/p	X	n/p
399	n/p	n/p	n/p
77	n/p	X	n/p
102	n/p	n/p	n/p
112	n/p	n/p	n/p
98	n/p	n/p	n/p
89	n/p	n/p	n/p
101	n/p	n/p	n/p
94	n/p	n/p	n/p
81	n/p	n/p	n/p
79	n/p	n/p	n/p
111	n/p	n/p	n/p
74	n/p	n/p	n/p
91	n/p	n/p	n/p
116	n/p	n/p	n/p
80	n/p	n/p	n/p
105	n/p	n/p	n/p
108	n/p	n/p	n/p
127	n/p	n/p	n/p
67	n/p	n/p	n/p
97	n/p	n/p	n/p
81	n/p	n/p	n/p
120	n/p	n/p	n/p
82	n/p	X	n/p
87	n/p	X	n/p
131	n/p	n/p	n/p
80	n/p	n/p	n/p
74	n/p	n/p	n/p
117	n/p	n/p	n/p
137	n/p	n/p	n/p
121	n/p	n/p	n/p
117	n/p	n/p	n/p
113	n/p	n/p	n/p

97	n/p	n/p	n/p
143	n/p	n/p	n/p
124	n/p	n/p	n/p
98	n/p	n/p	n/p
124	n/p	n/p	n/p
119	n/p	n/p	n/p
117	n/p	n/p	n/p
116	n/p	n/p	n/p
113	n/p	n/p	n/p
104	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
105	n/p	n/p	n/p
105	n/p	n/p	n/p
90	n/p	n/p	n/p
100	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
117	n/p	n/p	n/p
227	n/p	n/p	n/p
86	n/p	n/p	n/p
87	n/p	n/p	n/p
98	n/p	n/p	n/p
107	n/p	n/p	n/p
76	n/p	n/p	n/p
108	n/p	n/p	n/p
95	n/p	n/p	n/p
93	n/p	n/p	n/p
86	n/p	n/p	n/p
113	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
95	n/p	n/p	n/p
87	n/p	n/p	n/p
94	n/p	n/p	n/p
117	n/p	n/p	n/p
104	n/p	n/p	n/p
96	n/p	n/p	n/p
97	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
105	n/p	n/p	n/p
109	n/p	n/p	n/p
111	n/p	n/p	n/p
113	n/p	n/p	n/p
78	n/p	n/p	n/p
58	n/p	n/p	n/p

105	n/p	n/p	n/p
114	n/p	n/p	n/p
122	n/p	n/p	n/p
113	n/p	n/p	n/p
69	n/p	n/p	n/p
88	n/p	n/p	n/p
99	n/p	n/p	n/p
93	n/p	n/p	n/p
132	n/p	n/p	n/p
86	n/p	n/p	n/p
92	n/p	n/p	n/p
103	n/p	n/p	n/p
107	n/p	n/p	n/p
111	n/p	n/p	n/p
113	n/p	n/p	n/p
125	n/p	n/p	n/p
97	n/p	n/p	n/p
83	n/p	n/p	n/p
117	n/p	n/p	n/p
82	n/p	n/p	n/p
158	n/p	n/p	n/p
126	n/p	n/p	n/p
117	n/p	n/p	n/p
113	n/p	n/p	n/p
106	n/p	n/p	n/p
105	n/p	n/p	n/p
98	n/p	n/p	n/p
206	n/p	n/p	n/p
96	n/p	n/p	n/p
104	n/p	n/p	n/p
81	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
100	n/p	n/p	n/p
208	n/p	n/p	n/p
68	n/p	n/p	n/p
96	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
102	n/p	n/p	n/p
97	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
102	n/p	n/p	n/p

100	n/p	n/p	n/p
85	n/p	n/p	n/p
101	n/p	n/p	n/p
0	n/p	n/p	n/p
65	n/p	n/p	n/p
70	n/p	n/p	n/p
79	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
83	n/p	n/p	n/p
86	n/p	n/p	n/p
115	n/p	n/p	n/p
96	n/p	n/p	n/p
82	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
109	n/p	n/p	n/p
81	n/p	n/p	n/p
106	n/p	n/p	n/p
108	n/p	n/p	n/p
130	n/p	n/p	n/p
80	n/p	n/p	n/p
90	n/p	n/p	n/p
99	n/p	n/p	n/p
107	n/p	n/p	n/p
110	n/p	n/p	n/p
111	n/p	n/p	n/p
112	n/p	n/p	n/p
127	n/p	n/p	n/p
82	n/p	n/p	n/p
66	n/p	n/p	n/p
68	n/p	n/p	n/p
75	n/p	n/p	n/p
105	n/p	n/p	n/p
94	n/p	n/p	n/p
121	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
100	n/p	n/p	n/p

104	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
110	n/p	n/p	n/p
111	n/p	n/p	n/p
112	n/p	n/p	n/p
93	n/p	n/p	n/p
119	n/p	n/p	n/p
96	n/p	n/p	n/p
126	n/p	n/p	n/p
116	n/p	n/p	n/p
104	n/p	n/p	n/p
99	n/p	n/p	n/p
90	n/p	n/p	n/p
87	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
98	n/p	n/p	n/p
109	n/p	n/p	n/p
0	n/p	n/p	n/p
89	n/p	n/p	n/p
82	n/p	n/p	n/p
96	n/p	n/p	n/p
72	n/p	n/p	n/p
110	n/p	n/p	n/p
138	n/p	n/p	n/p
119	n/p	n/p	n/p
116	n/p	n/p	n/p
113	n/p	n/p	n/p
81	n/p	n/p	n/p
97	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
104	n/p	n/p	n/p
112	n/p	n/p	n/p
110	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
0	n/p	n/p	n/p
106	n/p	n/p	n/p
110	n/p	n/p	n/p
89	n/p	n/p	n/p
91	n/p	n/p	n/p
92	n/p	n/p	n/p
95	n/p	n/p	n/p

96	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
113	n/p	n/p	n/p
86	n/p	n/p	n/p
116	n/p	n/p	n/p
101	n/p	n/p	n/p
84	n/p	n/p	n/p
83	n/p	n/p	n/p
75	n/p	n/p	n/p
74	n/p	n/p	n/p
70	n/p	n/p	n/p
66	n/p	n/p	n/p
77	n/p	n/p	n/p
125	n/p	n/p	n/p
85	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
143	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
99	n/p	n/p	n/p
88	n/p	n/p	n/p
75	n/p	n/p	n/p
76	n/p	n/p	n/p
112	n/p	n/p	n/p
97	n/p	n/p	n/p
89	n/p	n/p	n/p
80	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
105	n/p	n/p	n/p
92	n/p	n/p	n/p
101	n/p	n/p	n/p
86	n/p	n/p	n/p
102	n/p	n/p	n/p
84	n/p	n/p	n/p
103	n/p	n/p	n/p
115	n/p	n/p	n/p
117	n/p	n/p	n/p
99	n/p	n/p	n/p
79	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	X	n/p

77	n/p	n/p	n/p
102	n/p	n/p	n/p
110	n/p	n/p	n/p
85	n/p	n/p	n/p
80	n/p	n/p	n/p
108	n/p	n/p	n/p
99	n/p	n/p	n/p
113	n/p	n/p	n/p
121	n/p	X	n/p
111	n/p	n/p	n/p
74	n/p	n/p	n/p
84	n/p	n/p	n/p
95	n/p	n/p	n/p
105	n/p	n/p	n/p
69	n/p	X	n/p
85	n/p	n/p	n/p
250	n/p	n/p	n/p
90	n/p	n/p	n/p
132	n/p	n/p	n/p
371	n/p	n/p	n/p
75	n/p	n/p	n/p
105	n/p	n/p	n/p
113	n/p	n/p	n/p
105	n/p	n/p	n/p
157	n/p	n/p	n/p
140	n/p	n/p	n/p
135	n/p	n/p	n/p
110	n/p	n/p	n/p
101	n/p	n/p	n/p
125	n/p	n/p	n/p
82	n/p	n/p	n/p
88	n/p	n/p	n/p
101	n/p	n/p	n/p
80	n/p	n/p	n/p
98	n/p	n/p	n/p
81	n/p	n/p	n/p
117	n/p	n/p	n/p
124	n/p	n/p	n/p
107	n/p	n/p	n/p
89	n/p	n/p	n/p
114	n/p	n/p	n/p
111	n/p	n/p	n/p
115	n/p	n/p	n/p
109	n/p	n/p	n/p
126	n/p	n/p	n/p
109	n/p	n/p	n/p
81	n/p	n/p	n/p

83	n/p	n/p	n/p
104	n/p	n/p	n/p
80	n/p	X	n/p
112	n/p	X	n/p
94	n/p	n/p	n/p
113	n/p	n/p	n/p
422	n/p	n/p	n/p
97	n/p	n/p	n/p
74	n/p	n/p	n/p
83	n/p	n/p	n/p
106	n/p	n/p	n/p
147	n/p	n/p	n/p
169	n/p	n/p	n/p
330	n/p	n/p	n/p
130	n/p	n/p	n/p
95	n/p	X	n/p
114	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
123	n/p	n/p	n/p
144	n/p	n/p	n/p
104	n/p	n/p	n/p
89	n/p	n/p	n/p
118	n/p	n/p	n/p
119	n/p	n/p	n/p
117	n/p	n/p	n/p
106	n/p	n/p	n/p
140	n/p	n/p	n/p
137	n/p	n/p	n/p
109	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
95	n/p	n/p	n/p
100	n/p	n/p	n/p
110	n/p	n/p	n/p
98	n/p	n/p	n/p
98	n/p	n/p	n/p
97	n/p	n/p	n/p
90	n/p	n/p	n/p
75	n/p	n/p	n/p
84	n/p	n/p	n/p
104	n/p	n/p	n/p
104	n/p	n/p	n/p
109	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
95	n/p	n/p	n/p

93	n/p	n/p	n/p
80	n/p	n/p	n/p
90	n/p	n/p	n/p
109	n/p	n/p	n/p
92	n/p	n/p	n/p
115	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
110	n/p	n/p	n/p
89	n/p	n/p	n/p
70	n/p	n/p	n/p
73	n/p	n/p	n/p
74	n/p	n/p	n/p
75	n/p	n/p	n/p
82	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
104	n/p	n/p	n/p
120	n/p	n/p	n/p
119	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
107	n/p	n/p	n/p
105	n/p	n/p	n/p
127	n/p	n/p	n/p
93	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p
76	n/p	n/p	n/p
64	n/p	n/p	n/p
100	n/p	n/p	n/p
92	n/p	n/p	n/p
77	n/p	X	n/p
102	n/p	n/p	n/p
131	n/p	n/p	n/p
100	n/p	n/p	n/p
113	n/p	n/p	n/p
104	n/p	n/p	n/p
126	n/p	n/p	n/p
97	n/p	n/p	n/p
132	n/p	n/p	n/p
122	n/p	n/p	n/p

95	n/p	n/p	n/p
93	n/p	n/p	n/p
90	n/p	n/p	n/p
87	n/p	n/p	n/p
82	n/p	n/p	n/p
61	n/p	n/p	n/p
104	n/p	n/p	n/p
57	n/p	n/p	n/p
89	n/p	n/p	n/p
109	n/p	n/p	n/p
117	n/p	n/p	n/p
116	n/p	n/p	n/p
112	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
96	n/p	n/p	n/p
86	n/p	n/p	n/p
97	n/p	n/p	n/p
118	n/p	n/p	n/p
96	n/p	n/p	n/p
125	n/p	n/p	n/p
117	n/p	n/p	n/p
116	n/p	n/p	n/p
112	n/p	n/p	n/p
108	n/p	n/p	n/p
103	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
84	n/p	n/p	n/p
87	n/p	n/p	n/p
88	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
102	n/p	n/p	n/p
94	n/p	n/p	n/p
119	n/p	n/p	n/p
109	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
99	n/p	n/p	n/p
0	n/p	n/p	n/p
92	n/p	n/p	n/p

90	n/p	n/p	n/p
89	n/p	n/p	n/p
77	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
82	n/p	n/p	n/p
93	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
66	n/p	n/p	n/p
120	n/p	n/p	n/p
119	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
106	n/p	n/p	n/p
99	n/p	n/p	n/p
112	n/p	n/p	n/p
102	n/p	n/p	n/p
82	n/p	n/p	n/p
113	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
111	n/p	n/p	n/p
95	n/p	n/p	n/p
119	n/p	n/p	n/p
85	n/p	n/p	n/p
75	n/p	n/p	n/p
112	n/p	n/p	n/p
93	n/p	n/p	n/p
84	n/p	n/p	n/p
76	n/p	n/p	n/p
145	n/p	n/p	n/p
81	n/p	n/p	n/p
94	n/p	n/p	n/p
104	n/p	n/p	n/p
87	n/p	n/p	n/p
87	n/p	n/p	n/p
80	n/p	n/p	n/p
101	n/p	n/p	n/p
85	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
103	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p

107	n/p	n/p	n/p
108	n/p	n/p	n/p
94	n/p	n/p	n/p
79	n/p	n/p	n/p
109	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
86	n/p	n/p	n/p
85	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
98	n/p	n/p	n/p
95	n/p	n/p	n/p
111	n/p	n/p	n/p
82	n/p	n/p	n/p
110	n/p	n/p	n/p
75	n/p	n/p	n/p
86	n/p	n/p	n/p
100	n/p	n/p	n/p
80	n/p	n/p	n/p
98	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
116	n/p	n/p	n/p
62	n/p	n/p	n/p
71	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p
56	n/p	n/p	n/p
112	n/p	n/p	n/p
85	n/p	n/p	n/p
61	n/p	n/p	n/p
104	n/p	n/p	n/p
118	n/p	n/p	n/p
114	n/p	n/p	n/p
113	n/p	n/p	n/p
111	n/p	n/p	n/p
110	n/p	n/p	n/p
108	n/p	n/p	n/p
105	n/p	n/p	n/p
122	n/p	n/p	n/p
71	n/p	n/p	n/p
75	n/p	n/p	n/p
103	n/p	n/p	n/p
99	n/p	n/p	n/p

68	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
97	n/p	n/p	n/p
80	n/p	X	n/p
122	n/p	n/p	n/p
114	n/p	n/p	n/p
104	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
115	n/p	n/p	n/p
105	n/p	n/p	n/p
86	n/p	n/p	n/p
86	n/p	E	n/p
107	n/p	n/p	n/p
72	n/p	X	n/p
79	n/p	n/p	n/p
105	n/p	n/p	n/p
101	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
91	n/p	n/p	n/p

76	n/p	n/p	n/p
106	n/p	n/p	n/p
105	n/p	n/p	n/p
91	n/p	n/p	n/p
112	n/p	n/p	n/p
90	n/p	n/p	n/p
84	n/p	n/p	n/p
73	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p
85	n/p	n/p	n/p

85	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
115	n/p	n/p	n/p
76	n/p	n/p	n/p
60	n/p	n/p	n/p
110	n/p	n/p	n/p
91	n/p	n/p	n/p

96	n/p	n/p	n/p
67	n/p	n/p	n/p
107	n/p	n/p	n/p
58	n/p	n/p	n/p
119	n/p	n/p	n/p
71	n/p	X	n/p
88	n/p	M	n/p
97	n/p	n/p	n/p
74	n/p	n/p	n/p
104	n/p	n/p	n/p
106	n/p	n/p	n/p
138	n/p	n/p	n/p
82	n/p	n/p	n/p
71	n/p	n/p	n/p
77	n/p	X	n/p
92	n/p	n/p	n/p
113	n/p	n/p	n/p
82	n/p	E	n/p
66	n/p	n/p	n/p
78	n/p	n/p	n/p
105	n/p	n/p	n/p
80	n/p	n/p	n/p
110	n/p	n/p	n/p
105	n/p	n/p	n/p
84	n/p	n/p	n/p
100	n/p	n/p	n/p
108	n/p	n/p	n/p
57	n/p	n/p	n/p
114	n/p	n/p	n/p
107	n/p	n/p	n/p
104	n/p	n/p	n/p
70	n/p	n/p	n/p
95	n/p	n/p	n/p
76	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
90	n/p	n/p	n/p
60	n/p	n/p	n/p
98	n/p	n/p	n/p
108	n/p	n/p	n/p
100	n/p	n/p	n/p

108	n/p	n/p	n/p
110	n/p	n/p	n/p
120	n/p	n/p	n/p
60	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
84	n/p	n/p	n/p
58	n/p	X	n/p
111	n/p	n/p	n/p
85	n/p	n/p	n/p
88	n/p	n/p	n/p
102	n/p	n/p	n/p
127	n/p	n/p	n/p
110	n/p	n/p	n/p
104	n/p	n/p	n/p
70	n/p	n/p	n/p
80	n/p	n/p	n/p
95	n/p	n/p	n/p
88	n/p	X	n/p
97	n/p	n/p	n/p
85	n/p	n/p	n/p
98	n/p	n/p	n/p
87	n/p	n/p	n/p
69	n/p	n/p	n/p
143	n/p	n/p	n/p
95	n/p	n/p	n/p
87	n/p	X	n/p
96	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
107	n/p	n/p	n/p
79	n/p	n/p	n/p
86	n/p	n/p	n/p
60	n/p	n/p	n/p
57	n/p	n/p	n/p
76	n/p	n/p	n/p
81	n/p	n/p	n/p

110	n/p	n/p	n/p
98	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	M	n/p
78	n/p	n/p	n/p
104	n/p	n/p	n/p
97	n/p	n/p	n/p
57	n/p	n/p	n/p
72	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
120	n/p	n/p	n/p
119	n/p	n/p	n/p
103	n/p	n/p	n/p
120	n/p	X	n/p
98	n/p	n/p	n/p
103	n/p	n/p	n/p
84	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
80	n/p	n/p	n/p

95	n/p	n/p	n/p
98	n/p	n/p	n/p
76	n/p	n/p	n/p
81	n/p	n/p	n/p
72	n/p	n/p	n/p
102	n/p	n/p	n/p
74	n/p	n/p	n/p
92	n/p	n/p	n/p
80	n/p	n/p	n/p
107	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
83	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
94	n/p	n/p	n/p
208	n/p	n/p	n/p
115	n/p	n/p	n/p
109	n/p	n/p	n/p
92	n/p	n/p	n/p
122	n/p	n/p	n/p
109	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
118	n/p	n/p	n/p
62	n/p	n/p	n/p
105	n/p	n/p	n/p
68	n/p	n/p	n/p
55	n/p	n/p	n/p
102	n/p	n/p	n/p
138	n/p	n/p	n/p
194	5	n/p	n/p
102	n/p	n/p	n/p
89	n/p	n/p	n/p
94	n/p	n/p	n/p
115	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
336	6	n/p	n/p
90	n/p	n/p	n/p
124	n/p	n/p	n/p
99	n/p	n/p	n/p
83	n/p	n/p	n/p
64	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p

96	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
90	n/p	n/p	n/p
121	n/p	n/p	n/p
53	n/p	n/p	n/p
86	n/p	n/p	n/p
91	n/p	n/p	n/p
104	n/p	n/p	n/p
80	n/p	n/p	n/p
69	n/p	n/p	n/p
93	n/p	n/p	n/p
112	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	X	n/p
99	n/p	n/p	n/p
91	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
75	n/p	n/p	n/p
73	n/p	n/p	n/p
71	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
123	n/p	n/p	n/p
122	n/p	n/p	n/p
117	n/p	n/p	n/p
116	n/p	n/p	n/p
93	n/p	n/p	n/p
102	n/p	n/p	n/p
101	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
113	n/p	n/p	n/p
119	n/p	n/p	n/p
101	n/p	n/p	n/p
105	n/p	n/p	n/p
111	n/p	n/p	n/p
112	n/p	n/p	n/p
99	n/p	n/p	n/p
118	n/p	n/p	n/p
102	n/p	n/p	n/p
126	n/p	n/p	n/p
117	n/p	n/p	n/p
80	n/p	X	n/p
91	n/p	n/p	n/p

90	n/p	n/p	n/p
88	n/p	n/p	n/p
80	n/p	n/p	n/p
79	n/p	n/p	n/p
75	n/p	n/p	n/p
235	n/p	n/p	n/p
115	n/p	n/p	n/p
96	n/p	n/p	n/p
109	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	X	n/p
111	n/p	n/p	n/p
91	n/p	n/p	n/p
119	n/p	n/p	n/p
113	n/p	n/p	n/p
111	n/p	n/p	n/p
96	n/p	n/p	n/p
85	n/p	n/p	n/p
136	n/p	n/p	n/p
95	n/p	n/p	n/p
75	n/p	n/p	n/p
106	n/p	n/p	n/p
103	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
78	n/p	n/p	n/p
60	n/p	n/p	n/p
59	n/p	n/p	n/p
107	n/p	X	n/p
68	n/p	X	n/p
85	n/p	n/p	n/p
73	n/p	n/p	n/p
98	n/p	n/p	n/p
124	n/p	n/p	n/p
103	n/p	n/p	n/p
68	n/p	n/p	n/p
89	n/p	n/p	n/p
115	n/p	n/p	n/p
114	n/p	n/p	n/p
112	n/p	n/p	n/p
103	n/p	n/p	n/p

97	n/p	n/p	n/p
91	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
70	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
84	n/p	n/p	n/p
94	n/p	n/p	n/p
99	n/p	n/p	n/p
112	n/p	n/p	n/p
97	n/p	n/p	n/p
88	n/p	n/p	n/p
74	n/p	n/p	n/p

69	n/p	n/p	n/p
77	n/p	n/p	n/p
106	n/p	n/p	n/p
138	5	n/p	n/p
93	n/p	n/p	n/p
98	n/p	n/p	n/p
80	n/p	n/p	n/p
101	n/p	n/p	n/p
108	n/p	n/p	n/p
95	n/p	n/p	n/p
103	n/p	n/p	n/p
66	n/p	n/p	n/p
106	n/p	n/p	n/p
98	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
87	n/p	n/p	n/p
76	n/p	n/p	n/p
88	n/p	X	n/p
84	n/p	X	n/p
160	5	n/p	n/p
71	n/p	n/p	n/p
98	n/p	n/p	n/p
102	n/p	n/p	n/p
128	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
115	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
83	n/p	n/p	n/p
105	n/p	n/p	n/p

113	n/p	n/p	n/p
96	n/p	n/p	n/p
86	n/p	n/p	n/p
60	n/p	n/p	n/p
70	n/p	n/p	n/p
90	n/p	n/p	n/p
99	n/p	n/p	n/p
104	n/p	n/p	n/p
98	n/p	n/p	n/p
77	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
111	n/p	n/p	n/p
116	n/p	n/p	n/p
90	n/p	n/p	n/p
77	n/p	n/p	n/p
100	n/p	n/p	n/p
153	5	n/p	n/p
129	n/p	n/p	n/p
115	n/p	n/p	n/p
111	n/p	n/p	n/p
110	n/p	n/p	n/p
103	n/p	n/p	n/p
116	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
99	n/p	n/p	n/p
175	5	n/p	n/p
195	5	n/p	n/p
113	n/p	n/p	n/p
97	n/p	n/p	n/p
107	n/p	n/p	n/p
110	n/p	n/p	n/p
71	n/p	n/p	n/p
96	n/p	n/p	n/p
90	n/p	n/p	n/p
102	n/p	n/p	n/p
108	n/p	n/p	n/p
96	n/p	n/p	n/p
91	n/p	n/p	n/p
81	n/p	n/p	n/p
116	n/p	n/p	n/p

94	n/p	n/p	n/p
81	n/p	n/p	n/p
108	n/p	n/p	n/p
76	n/p	n/p	n/p
79	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
73	n/p	X	n/p
104	n/p	n/p	n/p
98	n/p	n/p	n/p
110	n/p	n/p	n/p
94	n/p	n/p	n/p
85	n/p	n/p	n/p
119	n/p	n/p	n/p
112	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
101	n/p	n/p	n/p
97	n/p	n/p	n/p
88	n/p	n/p	n/p
80	n/p	n/p	n/p
76	n/p	n/p	n/p
71	n/p	n/p	n/p
70	n/p	n/p	n/p
67	n/p	n/p	n/p
94	n/p	n/p	n/p
50	n/p	n/p	n/p
63	n/p	n/p	n/p

146	n/p	n/p	n/p
69	n/p	n/p	n/p
35	n/p	n/p	n/p
85	n/p	n/p	n/p
108	n/p	n/p	n/p
106	n/p	n/p	n/p
104	n/p	n/p	n/p
95	n/p	n/p	n/p
89	n/p	n/p	n/p
83	n/p	n/p	n/p
94	n/p	n/p	n/p
87	n/p	n/p	n/p
98	n/p	n/p	n/p
94	n/p	n/p	n/p

105	n/p	n/p	n/p
83	n/p	n/p	n/p
77	n/p	n/p	n/p
117	n/p	E	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
103	n/p	n/p	n/p
113	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
152	5	n/p	n/p

96	n/p	n/p	n/p
95	n/p	n/p	n/p
95	n/p	n/p	n/p
80	n/p	n/p	n/p
73	n/p	n/p	n/p
165	5	n/p	n/p

135	n/p	n/p	n/p
108	n/p	n/p	n/p
117	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
114	n/p	n/p	n/p
171	5	n/p	n/p
163	5	n/p	n/p
85	n/p	n/p	n/p
165	5	n/p	n/p
86	n/p	n/p	n/p
95	n/p	n/p	n/p

76	n/p	n/p	n/p
123	n/p	n/p	n/p
56	n/p	n/p	n/p
57	n/p	n/p	n/p
97	n/p	n/p	n/p

99	n/p	n/p	n/p
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65	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
110	n/p	n/p	n/p
148	5	n/p	n/p
87	n/p	n/p	n/p
96	n/p	n/p	n/p
132	5	n/p	n/p
118	n/p	n/p	n/p
125	n/p	n/p	n/p
78	n/p	n/p	n/p
90	n/p	n/p	n/p
97	n/p	n/p	n/p
107	n/p	n/p	n/p
64	n/p	n/p	n/p
87	n/p	n/p	n/p
102	n/p	n/p	n/p
68	n/p	n/p	n/p
81	n/p	n/p	n/p
88	n/p	n/p	n/p
91	n/p	n/p	n/p
62	n/p	n/p	n/p
70	n/p	n/p	n/p
79	n/p	n/p	n/p
106	n/p	n/p	n/p
88	n/p	n/p	n/p
88	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
97	n/p	n/p	n/p
75	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
91	n/p	n/p	n/p
91	n/p	X	n/p

182	5	n/p	n/p
188	5	n/p	n/p
100	n/p	n/p	n/p
85	n/p	n/p	n/p
66	n/p	n/p	n/p
105	n/p	n/p	n/p
90	n/p	n/p	n/p
106	n/p	n/p	n/p
96	n/p	n/p	n/p
164	5	n/p	n/p
91	n/p	n/p	n/p
96	n/p	n/p	n/p
85	n/p	n/p	n/p
111	n/p	n/p	n/p
98	n/p	n/p	n/p
169	5	n/p	n/p
112	n/p	n/p	n/p
83	n/p	n/p	n/p
78	n/p	n/p	n/p
109	n/p	n/p	n/p
93	n/p	n/p	n/p
169	5	n/p	n/p
160	5	n/p	n/p
261	5	n/p	n/p
149	5	n/p	n/p
166	5	n/p	n/p
107	n/p	n/p	n/p
86	n/p	n/p	n/p
71	n/p	n/p	n/p
112	n/p	n/p	n/p
390	n/p	n/p	n/p
91	n/p	n/p	n/p
184	5	n/p	n/p
139	5	n/p	n/p
89	n/p	n/p	n/p
99	n/p	n/p	n/p
174	5	n/p	n/p
92	n/p	n/p	n/p
100	n/p	n/p	n/p

187	5	n/p	n/p
101	n/p	n/p	n/p
230	5	n/p	n/p
195	5	n/p	n/p
182	5	n/p	n/p
176	5	n/p	n/p
166	5	n/p	n/p
165	5	n/p	n/p
205	5	n/p	n/p
184	5	n/p	n/p
141	5	n/p	n/p
145	5	n/p	n/p
167	5	n/p	n/p
94	n/p	n/p	n/p
132	n/p	n/p	n/p
104	n/p	n/p	n/p
106	n/p	n/p	n/p
150	5	n/p	n/p
137	4	n/p	n/p
128	n/p	n/p	n/p
132	4	n/p	n/p
94	n/p	n/p	n/p
179	5	n/p	n/p
133	4	n/p	n/p
93	n/p	n/p	n/p
152	4	n/p	n/p
157	4	n/p	n/p
170	4	n/p	n/p
141	4	n/p	n/p
149	4	n/p	n/p
162	4	n/p	n/p
164	4	n/p	n/p
158	4	n/p	n/p
135	4	n/p	n/p
136	4	n/p	n/p
223	5	n/p	n/p
182	5	n/p	n/p
140	4	n/p	n/p
144	4	n/p	n/p
146	4	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
70	n/p	n/p	n/p

161	4	n/p	n/p
159	4	n/p	n/p
154	4	n/p	n/p
120	4	n/p	Winter
115	n/p	n/p	n/p
116	n/p	n/p	n/p
108	n/p	n/p	n/p
105	n/p	n/p	n/p
93	n/p	n/p	n/p
164	4	n/p	n/p
103	n/p	n/p	n/p
143	4	n/p	n/p
127	n/p	n/p	n/p
125	n/p	n/p	n/p
122	n/p	n/p	n/p
121	n/p	n/p	n/p
108	n/p	n/p	n/p
109	n/p	n/p	n/p
99	n/p	n/p	n/p
83	n/p	n/p	n/p
223	5	n/p	n/p
145	4	n/p	LateFall
146	4	n/p	n/p
137	4	n/p	n/p
152	4	n/p	n/p
102	n/p	n/p	n/p
140	4	n/p	n/p
103	n/p	n/p	n/p
155	4	n/p	n/p
143	4	n/p	n/p
100	n/p	n/p	n/p
139	4	n/p	n/p
150	4	n/p	n/p
100	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
99	n/p	n/p	n/p
89	n/p	n/p	n/p
80	n/p	n/p	n/p
154	4	n/p	n/p
134	4	n/p	n/p
149	4	n/p	n/p
158	4	n/p	n/p
140	4	n/p	n/p
141	4	n/p	n/p

145	4	n/p	n/p
147	4	n/p	n/p
128	4	n/p	n/p
144	4	n/p	n/p
150	4	n/p	n/p
154	4	n/p	n/p
124	4	n/p	n/p
159	4	n/p	n/p
92	n/p	n/p	n/p
89	n/p	n/p	n/p
75	n/p	n/p	n/p
70	n/p	n/p	n/p
135	n/p	n/p	n/p
103	n/p	n/p	n/p
178	4	n/p	n/p
162	4	n/p	n/p
100	n/p	n/p	n/p
150	4	n/p	n/p
140	4	n/p	n/p
139	4	n/p	n/p
125	4	n/p	n/p
166	4	n/p	n/p
106	n/p	n/p	n/p
110	n/p	n/p	n/p
116	n/p	n/p	n/p
124	n/p	n/p	n/p
65	n/p	n/p	n/p
91	n/p	n/p	n/p
112	n/p	n/p	n/p
132	n/p	n/p	n/p
126	n/p	n/p	n/p
114	n/p	n/p	n/p
110	n/p	n/p	n/p
100	n/p	n/p	n/p
70	n/p	n/p	n/p
121	n/p	n/p	n/p
116	n/p	n/p	n/p
80	n/p	n/p	n/p
98	n/p	n/p	n/p
101	n/p	n/p	n/p
126	n/p	n/p	n/p
97	n/p	n/p	n/p
116	n/p	n/p	n/p
95	n/p	n/p	n/p
95	n/p	n/p	n/p
101	n/p	n/p	n/p
60	n/p	n/p	n/p

87	n/p	n/p	n/p
100	n/p	n/p	n/p
115	n/p	n/p	n/p
104	n/p	n/p	n/p
107	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p
85	n/p	n/p	n/p
76	n/p	n/p	n/p
173	5	n/p	n/p
157	5	n/p	n/p
150	5	n/p	n/p
111	n/p	n/p	n/p
141	5	n/p	n/p
132	5	n/p	n/p
91	n/p	n/p	n/p
97	n/p	n/p	n/p
108	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
135	5	n/p	n/p
134	5	n/p	n/p

79	n/p	n/p	n/p
63	n/p	n/p	n/p
109	n/p	n/p	n/p
100	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
88	n/p	n/p	n/p
84	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
148	5	n/p	n/p
76	n/p	n/p	n/p
135	5	n/p	n/p
60	n/p	n/p	n/p
122	n/p	n/p	n/p
106	n/p	n/p	n/p
100	n/p	n/p	n/p
91	n/p	n/p	n/p
78	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
159	5	n/p	n/p
86	n/p	n/p	n/p

93	n/p	n/p	n/p
91	n/p	X	n/p
108	n/p	n/p	n/p
102	n/p	n/p	n/p
123	n/p	n/p	n/p
126	5	n/p	Winter
90	n/p	M	n/p
72	n/p	n/p	n/p
80	n/p	n/p	n/p
104	n/p	n/p	n/p
99	n/p	n/p	n/p
87	n/p	n/p	n/p
77	n/p	n/p	n/p
100	n/p	M	n/p
97	n/p	M	n/p
90	n/p	n/p	n/p
125	n/p	n/p	n/p
92	n/p	n/p	n/p
110	n/p	n/p	n/p
77	n/p	n/p	n/p
92	n/p	M	n/p
91	n/p	E	n/p
162	5	n/p	n/p
112	n/p	n/p	n/p
105	n/p	n/p	n/p
121	n/p	n/p	n/p
95	n/p	n/p	n/p
87	n/p	n/p	n/p
80	n/p	n/p	n/p
70	n/p	n/p	n/p
65	n/p	n/p	n/p
54	n/p	n/p	n/p
118	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
84	n/p	M	n/p
63	n/p	n/p	n/p
94	n/p	n/p	n/p
83	n/p	X	n/p
86	n/p	M	n/p
87	n/p	X	n/p
93	n/p	X	n/p
94	n/p	X	n/p
95	n/p	X	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
80	n/p	E	n/p

135	5	n/p	n/p
117	n/p	n/p	n/p
102	n/p	n/p	n/p
94	n/p	n/p	n/p
130	n/p	n/p	n/p
120	n/p	n/p	n/p
116	n/p	n/p	n/p
107	n/p	n/p	n/p
93	n/p	n/p	n/p
156	5	n/p	n/p
88	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
76	n/p	n/p	n/p
96	n/p	n/p	n/p
148	5	n/p	n/p
95	n/p	n/p	n/p
144	5	n/p	n/p
180	5	n/p	n/p
99	n/p	n/p	n/p
94	n/p	n/p	n/p
165	5	n/p	n/p
106	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
94	n/p	n/p	n/p
104	n/p	n/p	n/p
98	n/p	n/p	n/p
83	n/p	n/p	n/p
155	5	n/p	n/p
150	5	n/p	n/p
143	5	n/p	n/p
96	n/p	n/p	n/p
105	n/p	n/p	n/p
85	n/p	n/p	n/p
115	n/p	n/p	n/p
106	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
91	n/p	n/p	n/p
104	n/p	n/p	n/p
92	n/p	n/p	n/p
105	n/p	n/p	n/p
91	n/p	n/p	n/p
81	n/p	n/p	n/p
92	n/p	n/p	n/p
108	n/p	n/p	n/p

88	n/p	n/p	n/p
118	n/p	n/p	n/p
110	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
82	n/p	n/p	n/p
72	n/p	n/p	n/p
70	n/p	n/p	n/p
157	5	n/p	n/p
122	n/p	n/p	n/p
68	n/p	n/p	n/p
86	n/p	n/p	n/p
109	n/p	n/p	n/p
115	n/p	n/p	n/p
98	n/p	n/p	n/p
90	n/p	n/p	n/p
81	n/p	n/p	n/p
77	n/p	n/p	n/p
91	n/p	X	n/p
73	n/p	X	n/p
89	n/p	n/p	n/p
102	n/p	n/p	n/p
110	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
102	n/p	n/p	n/p
77	n/p	X	n/p
81	n/p	n/p	n/p
83	n/p	n/p	n/p
87	n/p	M	n/p
84	n/p	X	n/p
96	n/p	n/p	n/p
144	n/p	n/p	n/p
139	n/p	n/p	n/p
70	n/p	n/p	n/p
99	n/p	n/p	n/p
77	n/p	n/p	n/p
73	n/p	n/p	n/p
71	n/p	X	n/p
119	n/p	n/p	n/p
86	n/p	n/p	n/p
162	n/p	n/p	n/p
67	n/p	n/p	n/p
98	n/p	n/p	n/p
150	5	n/p	n/p

140	5	n/p	n/p
138	5	n/p	n/p
87	n/p	n/p	n/p
156	5	n/p	n/p
83	n/p	n/p	n/p
97	n/p	n/p	n/p
137	5	n/p	n/p
94	n/p	n/p	n/p
125	n/p	n/p	n/p
102	n/p	n/p	n/p
110	n/p	n/p	n/p
70	n/p	n/p	n/p
94	n/p	n/p	n/p
111	n/p	n/p	n/p
108	n/p	n/p	n/p
86	n/p	n/p	n/p
80	n/p	n/p	n/p
80	n/p	X	n/p
111	n/p	n/p	n/p
91	n/p	n/p	n/p
113	n/p	n/p	n/p
153	5	n/p	n/p
150	5	n/p	n/p
141	5	n/p	n/p
75	n/p	n/p	n/p
74	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
111	n/p	n/p	n/p
104	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
80	n/p	n/p	n/p
77	n/p	n/p	n/p
102	n/p	n/p	n/p
84	n/p	n/p	n/p
80	n/p	n/p	n/p
75	n/p	n/p	n/p
70	n/p	n/p	n/p
81	n/p	E	n/p
85	n/p	E	n/p
97	n/p	n/p	n/p
120	n/p	n/p	n/p
124	n/p	n/p	n/p

78	n/p	E	n/p
147	5	n/p	n/p
70	n/p	n/p	n/p
85	n/p	n/p	n/p
90	n/p	n/p	n/p
76	n/p	n/p	n/p
126	n/p	n/p	n/p
105	n/p	n/p	n/p
92	n/p	n/p	n/p
82	n/p	E	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
91	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
102	n/p	n/p	n/p
88	n/p	n/p	n/p
96	n/p	n/p	n/p
84	n/p	n/p	n/p
79	n/p	n/p	n/p
103	n/p	n/p	n/p
88	n/p	n/p	n/p
155	5	n/p	n/p
74	n/p	n/p	n/p

140	5	n/p	n/p
80	n/p	n/p	n/p
71	n/p	n/p	n/p
94	n/p	n/p	n/p
104	n/p	n/p	n/p
73	n/p	n/p	n/p
161	5	n/p	n/p
103	n/p	n/p	n/p
84	n/p	n/p	n/p
91	n/p	n/p	n/p
138	5	n/p	n/p
68	n/p	n/p	n/p
149	5	n/p	n/p
122	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
153	5	n/p	n/p
74	n/p	n/p	n/p
129	n/p	n/p	n/p

89	n/p	n/p	n/p
92	n/p	n/p	n/p
66	n/p	n/p	n/p
93	n/p	n/p	n/p
88	n/p	n/p	n/p
154	5	n/p	n/p
100	n/p	X	n/p
104	n/p	n/p	n/p
96	n/p	n/p	n/p
109	n/p	n/p	n/p
212	n/p	n/p	n/p
96	n/p	n/p	n/p
84	n/p	n/p	n/p
89	n/p	n/p	n/p
82	n/p	n/p	n/p
68	n/p	n/p	n/p
120	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
75	n/p	n/p	n/p
135	5	n/p	n/p
131	5	n/p	n/p
91	n/p	n/p	n/p
112	n/p	n/p	n/p
96	n/p	n/p	n/p
106	n/p	n/p	n/p
81	n/p	n/p	n/p
76	n/p	n/p	n/p
109	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
87	n/p	n/p	n/p
80	n/p	n/p	n/p
145	n/p	n/p	n/p
125	n/p	n/p	n/p
118	n/p	n/p	n/p
108	n/p	n/p	n/p
98	n/p	n/p	n/p
104	n/p	n/p	n/p
86	n/p	n/p	n/p
80	n/p	n/p	n/p
73	n/p	n/p	n/p
109	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
86	n/p	n/p	n/p

81	n/p	n/p	n/p
75	n/p	n/p	n/p
234	5	n/p	n/p
111	n/p	n/p	n/p
80	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
90	n/p	n/p	n/p
81	n/p	n/p	n/p
86	n/p	n/p	n/p
73	n/p	n/p	n/p
101	n/p	n/p	n/p
131	n/p	n/p	n/p
92	n/p	n/p	n/p
112	n/p	n/p	n/p
114	n/p	n/p	n/p
145	5	n/p	n/p
111	n/p	n/p	n/p
121	n/p	n/p	n/p
84	n/p	E	n/p
81	n/p	n/p	n/p
109	n/p	n/p	n/p
111	n/p	n/p	n/p
114	n/p	n/p	n/p
90	n/p	n/p	n/p
105	n/p	n/p	n/p
87	n/p	n/p	n/p
68	n/p	n/p	n/p
131	n/p	n/p	n/p
109	n/p	n/p	n/p
80	n/p	n/p	n/p
118	n/p	n/p	n/p
108	n/p	n/p	n/p
103	n/p	n/p	n/p
91	n/p	X	n/p
100	n/p	n/p	n/p
122	n/p	n/p	n/p
90	n/p	n/p	n/p
88	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
67	n/p	n/p	n/p
65	n/p	n/p	n/p
64	n/p	n/p	n/p
106	n/p	M	n/p
92	n/p	M	n/p
90	n/p	M	n/p

85	n/p	E	n/p
83	n/p	M	n/p
96	n/p	X	n/p
76	n/p	n/p	n/p
103	n/p	n/p	n/p
109	n/p	n/p	n/p
79	n/p	n/p	n/p
69	n/p	n/p	n/p
67	n/p	n/p	n/p
90	n/p	M	n/p
115	n/p	n/p	n/p
72	n/p	n/p	n/p
89	n/p	n/p	n/p
76	n/p	n/p	n/p
102	n/p	n/p	n/p
79	n/p	n/p	n/p
97	n/p	n/p	n/p

86	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
87	n/p	n/p	n/p
121	n/p	n/p	n/p
120	n/p	n/p	n/p
106	n/p	n/p	n/p
123	n/p	n/p	n/p
105	n/p	n/p	n/p
99	n/p	n/p	n/p
85	n/p	n/p	n/p
73	n/p	n/p	n/p
70	n/p	n/p	n/p
101	n/p	n/p	n/p
104	n/p	n/p	n/p
58	n/p	n/p	n/p
96	n/p	n/p	n/p
75	n/p	X	n/p
85	n/p	n/p	n/p
111	n/p	n/p	n/p
125	n/p	n/p	n/p
99	n/p	n/p	n/p
82	n/p	n/p	n/p
90	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
85	n/p	n/p	n/p
119	n/p	n/p	n/p
87	n/p	n/p	n/p

114	n/p	n/p	n/p
92	n/p	n/p	n/p
76	n/p	n/p	n/p
85	n/p	n/p	n/p
93	n/p	n/p	n/p
82	n/p	n/p	n/p
74	n/p	n/p	n/p
96	n/p	n/p	n/p
73	n/p	n/p	n/p
91	n/p	n/p	n/p
91	n/p	n/p	n/p
98	n/p	n/p	n/p
103	n/p	n/p	n/p
68	n/p	n/p	n/p
86	n/p	n/p	n/p
96	n/p	n/p	n/p
101	n/p	n/p	n/p
107	n/p	n/p	n/p
130	n/p	n/p	n/p
113	n/p	n/p	n/p
112	n/p	n/p	n/p
110	n/p	n/p	n/p
133	n/p	n/p	n/p
114	n/p	n/p	n/p
104	n/p	n/p	n/p
99	n/p	n/p	n/p
82	n/p	E	n/p
74	n/p	n/p	n/p
91	n/p	n/p	n/p
66	n/p	X	n/p
90	n/p	n/p	n/p
66	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	M	n/p
76	n/p	n/p	n/p
76	n/p	n/p	n/p
85	n/p	n/p	n/p
122	n/p	n/p	n/p
159	5	n/p	n/p
111	n/p	n/p	n/p
101	n/p	n/p	n/p
75	n/p	n/p	n/p

80	n/p	n/p	n/p
191	5	n/p	n/p
136	5	n/p	n/p
142	5	n/p	n/p
173	5	n/p	n/p
95	n/p	n/p	n/p
81	n/p	n/p	n/p
99	n/p	n/p	n/p
82	n/p	n/p	n/p
105	n/p	n/p	n/p
121	n/p	n/p	n/p
126	n/p	n/p	n/p
161	n/p	n/p	n/p
142	5	n/p	n/p
103	n/p	n/p	n/p
253	5	n/p	n/p
99	n/p	n/p	n/p

83	n/p	n/p	n/p
125	5	n/p	Winter
189	5	n/p	n/p
148	5	n/p	n/p
110	n/p	n/p	n/p
83	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
76	n/p	n/p	n/p
88	n/p	n/p	n/p
75	n/p	n/p	n/p
136	n/p	n/p	n/p
120	n/p	n/p	n/p
119	n/p	n/p	n/p
130	5	n/p	n/p
110	n/p	n/p	n/p
209	5	n/p	n/p
79	n/p	n/p	n/p
155	5	n/p	n/p
86	n/p	n/p	n/p
94	n/p	n/p	n/p
122	n/p	n/p	n/p
118	n/p	n/p	n/p
115	n/p	n/p	n/p
106	n/p	n/p	n/p

75	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
86	n/p	n/p	n/p
80	n/p	n/p	n/p
73	n/p	n/p	n/p
68	n/p	n/p	n/p
113	n/p	n/p	n/p
85	n/p	n/p	n/p
99	n/p	n/p	n/p
105	n/p	n/p	n/p
98	n/p	n/p	n/p
109	n/p	n/p	n/p
96	n/p	n/p	n/p
99	n/p	n/p	n/p
84	n/p	n/p	n/p
80	n/p	n/p	n/p
78	n/p	n/p	n/p
83	n/p	n/p	n/p
237	n/p	n/p	n/p
111	n/p	n/p	n/p

151	5	n/p	n/p
145	5	n/p	n/p
82	n/p	n/p	n/p
72	n/p	n/p	n/p
114	n/p	n/p	n/p
105	n/p	n/p	n/p
88	n/p	n/p	n/p
70	n/p	n/p	n/p
118	n/p	n/p	n/p
81	n/p	n/p	n/p
113	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
89	n/p	n/p	n/p
126	n/p	n/p	n/p
112	n/p	n/p	n/p
109	n/p	n/p	n/p
100	n/p	n/p	n/p
142	n/p	n/p	n/p
98	n/p	n/p	n/p

85	n/p	n/p	n/p
120	n/p	n/p	n/p
104	n/p	n/p	n/p
107	n/p	n/p	n/p
70	n/p	n/p	n/p
139	5	n/p	n/p
78	n/p	n/p	n/p
104	n/p	n/p	n/p
97	n/p	n/p	n/p
113	n/p	n/p	n/p
235	5	n/p	n/p
148	5	n/p	n/p
238	5	n/p	n/p
98	n/p	n/p	n/p
81	n/p	n/p	n/p
105	n/p	n/p	n/p
119	n/p	n/p	n/p
134	n/p	n/p	n/p
139	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
100	n/p	n/p	n/p
78	n/p	n/p	n/p
104	n/p	n/p	n/p
96	n/p	n/p	n/p
83	n/p	X	n/p
80	n/p	n/p	n/p
145	5	n/p	LateFall
102	n/p	n/p	n/p
118	5	n/p	Winter
113	n/p	n/p	n/p
178	n/p	n/p	n/p
102	n/p	n/p	n/p
123	n/p	n/p	n/p
99	n/p	n/p	n/p
121	n/p	n/p	n/p
143	5	n/p	n/p
274	6	n/p	n/p
227	6	n/p	n/p
141	5	n/p	n/p
164	5	n/p	n/p
107	n/p	n/p	n/p
110	n/p	n/p	n/p

212	5	n/p	n/p
80	n/p	X	n/p
125	5	n/p	n/p
133	n/p	n/p	n/p
94	n/p	n/p	n/p
233	5	n/p	n/p
101	n/p	n/p	n/p
124	n/p	n/p	n/p
132	n/p	n/p	n/p
65	n/p	n/p	n/p
363	n/p	n/p	n/p
130	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
111	n/p	n/p	n/p
66	n/p	n/p	n/p
101	n/p	n/p	n/p
104	n/p	n/p	n/p
92	n/p	n/p	n/p
78	n/p	n/p	n/p
110	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
111	n/p	n/p	n/p
86	n/p	n/p	n/p
114	n/p	n/p	n/p
78	n/p	n/p	n/p
111	n/p	n/p	n/p
109	n/p	n/p	n/p
106	n/p	n/p	n/p
150	n/p	n/p	n/p
140	5	n/p	n/p
90	n/p	n/p	n/p
112	n/p	n/p	n/p
120	n/p	n/p	n/p
124	n/p	n/p	n/p
79	n/p	n/p	n/p
170	n/p	n/p	n/p
111	n/p	n/p	n/p
109	n/p	n/p	n/p
101	n/p	n/p	n/p
97	n/p	n/p	n/p
139	5	n/p	n/p
94	n/p	n/p	n/p

105	n/p	n/p	n/p
104	n/p	n/p	n/p
169	5	n/p	n/p
138	5	n/p	n/p
140	5	n/p	n/p
146	5	n/p	n/p
107	n/p	n/p	n/p
119	n/p	n/p	n/p
101	n/p	n/p	n/p
98	n/p	n/p	n/p
113	n/p	n/p	n/p
107	n/p	n/p	n/p
109	n/p	n/p	n/p
89	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
145	5	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
91	n/p	n/p	n/p
92	n/p	n/p	n/p

83	n/p	n/p	n/p
84	n/p	n/p	n/p
98	n/p	n/p	n/p
107	n/p	n/p	n/p
111	n/p	n/p	n/p
120	n/p	n/p	n/p
137	5	n/p	Winter
111	n/p	n/p	n/p
95	n/p	n/p	n/p
108	n/p	n/p	n/p
176	5	n/p	n/p
113	n/p	n/p	n/p
114	n/p	n/p	n/p
104	n/p	n/p	n/p
176	5	n/p	n/p
74	n/p	X	n/p
109	n/p	n/p	n/p
130	5	n/p	Winter
109	n/p	n/p	n/p
112	n/p	n/p	n/p
117	n/p	n/p	n/p
119	n/p	n/p	n/p
124	n/p	n/p	n/p
139	n/p	n/p	n/p

75	n/p	n/p	n/p
94	n/p	n/p	n/p
107	n/p	n/p	n/p
120	5	n/p	Winter
80	n/p	n/p	n/p
140	n/p	n/p	n/p
86	n/p	n/p	n/p
171	5	n/p	n/p
85	n/p	X	n/p
91	n/p	X	n/p
112	n/p	n/p	n/p
121	n/p	n/p	n/p
123	n/p	n/p	n/p
85	n/p	X	n/p
117	n/p	n/p	n/p
114	n/p	n/p	n/p
106	n/p	n/p	n/p
111	n/p	n/p	n/p
148	n/p	n/p	n/p
107	n/p	n/p	n/p
102	n/p	n/p	n/p
101	n/p	n/p	n/p
99	n/p	n/p	n/p
96	n/p	n/p	n/p
152	5	n/p	n/p
142	n/p	n/p	n/p
99	n/p	n/p	n/p
102	n/p	n/p	n/p
121	n/p	n/p	n/p
120	n/p	n/p	n/p
110	n/p	n/p	n/p
103	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p
88	n/p	n/p	n/p
120	5	n/p	n/p
100	n/p	n/p	n/p
93	n/p	n/p	n/p
135	n/p	n/p	n/p
100	n/p	n/p	n/p
109	5	n/p	Winter
151	5	n/p	n/p
119	5	n/p	n/p
120	4	n/p	Winter
73	n/p	n/p	n/p
100	n/p	n/p	n/p

140	n/p	n/p	n/p
130	n/p	n/p	n/p
89	n/p	n/p	n/p
92	n/p	n/p	n/p
80	n/p	X	n/p
65	n/p	X	n/p
112	n/p	n/p	n/p
102	n/p	n/p	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
104	n/p	n/p	n/p
122	n/p	n/p	n/p
89	n/p	n/p	n/p
107	n/p	n/p	n/p
122	n/p	n/p	n/p
90	n/p	n/p	n/p
103	n/p	n/p	n/p
74	n/p	X	n/p
128	n/p	n/p	n/p
125	n/p	n/p	n/p
85	n/p	E	n/p
123	n/p	n/p	n/p
123	n/p	n/p	n/p
109	n/p	n/p	n/p
90	n/p	X	n/p
92	n/p	n/p	n/p
88	n/p	n/p	n/p
114	n/p	n/p	n/p
132	n/p	n/p	n/p
78	n/p	n/p	n/p
90	n/p	n/p	n/p
98	n/p	n/p	n/p
135	n/p	n/p	n/p
61	n/p	X	n/p
72	n/p	X	n/p
78	n/p	X	n/p
86	n/p	n/p	n/p

89	n/p	n/p	n/p
100	n/p	n/p	n/p
89	n/p	n/p	n/p
105	n/p	n/p	n/p
117	n/p	n/p	n/p
109	n/p	n/p	n/p
91	n/p	n/p	n/p
85	n/p	n/p	n/p
98	n/p	n/p	n/p
114	n/p	n/p	n/p
89	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
84	n/p	n/p	n/p
79	n/p	n/p	n/p
124	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
77	n/p	n/p	n/p
87	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
98	n/p	n/p	n/p
92	n/p	n/p	n/p
89	n/p	n/p	n/p
98	n/p	n/p	n/p
90	n/p	n/p	n/p
150	n/p	n/p	n/p
104	n/p	n/p	n/p
109	n/p	n/p	n/p
103	n/p	n/p	n/p
90	n/p	n/p	n/p

106	n/p	n/p	n/p
110	n/p	n/p	n/p
95	n/p	n/p	n/p
86	n/p	n/p	n/p
84	n/p	n/p	n/p
75	n/p	n/p	n/p
81	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
84	n/p	n/p	n/p
86	n/p	n/p	n/p
106	n/p	n/p	n/p
92	n/p	n/p	n/p
91	n/p	n/p	n/p
104	n/p	n/p	n/p
101	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
93	n/p	n/p	n/p
88	n/p	n/p	n/p
70	n/p	n/p	n/p
85	n/p	n/p	n/p
84	n/p	n/p	n/p
82	n/p	n/p	n/p
81	n/p	n/p	n/p
80	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
105	n/p	n/p	n/p
103	n/p	n/p	n/p
93	n/p	n/p	n/p
88	n/p	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
102	n/p	n/p	n/p
88	n/p	n/p	n/p
111	n/p	n/p	n/p
98	n/p	n/p	n/p
109	n/p	n/p	n/p
82	n/p	n/p	n/p
82	n/p	X	n/p
87	n/p	n/p	n/p
117	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p

127	n/p	n/p	n/p
115	n/p	n/p	n/p
112	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	X	n/p
83	n/p	n/p	n/p
75	n/p	X	n/p
85	n/p	X	n/p
97	n/p	M	n/p
95	n/p	n/p	n/p
117	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
123	n/p	n/p	n/p
129	n/p	n/p	n/p
91	n/p	n/p	n/p
115	n/p	n/p	n/p
76	n/p	E	n/p
91	n/p	n/p	n/p
87	n/p	n/p	n/p
94	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p
91	n/p	n/p	n/p
107	n/p	n/p	n/p
111	n/p	n/p	n/p
92	n/p	n/p	n/p
105	n/p	n/p	n/p
112	n/p	n/p	n/p
117	n/p	n/p	n/p
125	n/p	n/p	n/p
77	n/p	n/p	n/p
81	n/p	n/p	n/p
86	n/p	n/p	n/p
141	5	n/p	n/p
67	n/p	n/p	n/p
92	n/p	n/p	n/p
104	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
114	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
93	n/p	n/p	n/p

57	n/p	n/p	n/p
113	n/p	n/p	n/p
140	n/p	n/p	n/p
104	n/p	n/p	n/p
99	n/p	n/p	n/p
134	n/p	n/p	n/p
101	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
106	n/p	n/p	n/p
90	n/p	n/p	n/p
102	n/p	n/p	n/p
111	n/p	n/p	n/p
127	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
101	n/p	n/p	n/p
117	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
100	n/p	n/p	n/p
100	n/p	n/p	n/p
82	n/p	E	n/p
128	n/p	n/p	n/p
122	n/p	n/p	n/p
93	n/p	n/p	n/p
111	n/p	n/p	n/p
107	n/p	n/p	n/p
81	n/p	n/p	n/p
112	n/p	n/p	n/p
122	n/p	n/p	n/p
197	n/p	n/p	n/p
72	n/p	n/p	n/p
78	n/p	n/p	n/p
161	n/p	n/p	n/p
105	n/p	n/p	n/p
80	n/p	n/p	n/p
100	n/p	n/p	n/p
79	n/p	n/p	n/p
90	n/p	n/p	n/p
78	n/p	n/p	n/p
120	n/p	n/p	n/p
124	n/p	n/p	n/p
125	n/p	n/p	n/p
148	n/p	n/p	n/p
104	n/p	n/p	n/p
85	n/p	E	n/p

75	n/p	n/p	n/p
97	n/p	X	n/p
90	n/p	n/p	n/p
110	n/p	n/p	n/p
121	n/p	n/p	n/p
111	n/p	n/p	n/p
128	n/p	n/p	n/p
116	n/p	n/p	n/p
108	n/p	n/p	n/p
102	n/p	n/p	n/p
98	n/p	n/p	n/p
124	n/p	n/p	n/p
114	n/p	n/p	n/p
111	n/p	n/p	n/p
110	n/p	n/p	n/p
105	n/p	n/p	n/p
85	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
84	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
86	n/p	n/p	n/p
104	n/p	n/p	n/p
80	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
80	n/p	n/p	n/p
93	n/p	n/p	n/p
67	n/p	n/p	n/p
89	n/p	n/p	n/p
125	5	n/p	n/p
102	n/p	n/p	n/p
92	n/p	n/p	n/p
100	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
140	4	n/p	Winter
107	n/p	n/p	n/p
95	n/p	n/p	n/p
117	n/p	n/p	n/p
94	n/p	n/p	n/p

100	n/p	n/p	n/p
138	n/p	n/p	n/p
106	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
112	n/p	n/p	n/p
85	n/p	n/p	n/p
104	n/p	n/p	n/p
114	n/p	n/p	n/p
94	n/p	X	n/p
112	n/p	n/p	n/p
109	n/p	n/p	n/p
105	n/p	n/p	n/p
88	n/p	n/p	n/p
104	n/p	n/p	n/p
123	n/p	n/p	n/p
107	n/p	n/p	n/p
119	n/p	n/p	n/p
109	n/p	n/p	n/p
100	n/p	n/p	n/p
81	n/p	n/p	n/p
110	n/p	n/p	n/p
95	n/p	n/p	n/p
77	n/p	n/p	n/p
95	n/p	n/p	n/p
98	n/p	n/p	n/p
75	n/p	n/p	n/p
94	n/p	n/p	n/p
150	n/p	n/p	n/p
90	n/p	n/p	n/p
202	n/p	n/p	n/p
114	n/p	X	n/p
110	n/p	n/p	n/p
61	n/p	n/p	n/p
134	n/p	n/p	n/p
111	n/p	n/p	n/p
96	n/p	n/p	n/p
77	n/p	n/p	n/p
125	n/p	n/p	n/p
82	n/p	n/p	n/p
85	n/p	n/p	n/p
97	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
117	n/p	n/p	n/p

105	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p
82	n/p	n/p	n/p
114	n/p	n/p	n/p
74	n/p	X	n/p
91	n/p	n/p	n/p
92	n/p	n/p	n/p
107	n/p	n/p	n/p
113	n/p	n/p	n/p
204	n/p	n/p	n/p
98	n/p	n/p	n/p
71	n/p	X	n/p
97	n/p	n/p	n/p
112	n/p	n/p	n/p
131	n/p	n/p	n/p
155	n/p	n/p	n/p
89	n/p	n/p	n/p
97	n/p	n/p	n/p
105	n/p	n/p	n/p
96	n/p	n/p	n/p
203	5	n/p	n/p
102	n/p	n/p	n/p
197	5	n/p	n/p
151	n/p	n/p	n/p
87	n/p	n/p	n/p
101	n/p	n/p	n/p
76	n/p	X	n/p
90	n/p	n/p	n/p
130	n/p	n/p	n/p
186	5	n/p	n/p
111	n/p	n/p	n/p
190	n/p	n/p	n/p
124	n/p	n/p	n/p
112	n/p	n/p	n/p
83	n/p	X	n/p
64	n/p	X	n/p
73	n/p	X	n/p
65	n/p	X	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
81	n/p	n/p	n/p
134	n/p	n/p	n/p
99	n/p	n/p	n/p
99	n/p	n/p	n/p
68	n/p	X	n/p
77	n/p	X	n/p

84	n/p	X	n/p
102	n/p	n/p	n/p
121	n/p	n/p	n/p
132	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
94	n/p	n/p	n/p
102	n/p	n/p	n/p
103	n/p	n/p	n/p
90	n/p	n/p	n/p
115	n/p	n/p	n/p
129	n/p	n/p	n/p
85	n/p	n/p	n/p
81	n/p	n/p	n/p
70	n/p	X	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
129	n/p	n/p	n/p
143	n/p	n/p	n/p
264	n/p	n/p	n/p
76	n/p	X	n/p
74	n/p	X	n/p
77	n/p	n/p	n/p
110	n/p	n/p	n/p
115	n/p	n/p	n/p
75	n/p	n/p	n/p
127	n/p	n/p	n/p
105	n/p	n/p	n/p
153	n/p	n/p	n/p
119	n/p	n/p	n/p
93	n/p	n/p	n/p
99	n/p	n/p	n/p
87	n/p	n/p	n/p
105	n/p	n/p	n/p
89	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
88	n/p	n/p	n/p
105	n/p	n/p	n/p
71	n/p	X	n/p
195	4	n/p	n/p
102	n/p	n/p	n/p
81	n/p	n/p	n/p
72	n/p	n/p	n/p
97	n/p	n/p	n/p
82	n/p	n/p	n/p
75	n/p	X	n/p

127	n/p	n/p	n/p
118	n/p	n/p	n/p
85	n/p	n/p	n/p
132	n/p	n/p	n/p
108	n/p	n/p	n/p
70	n/p	n/p	n/p
102	n/p	n/p	n/p
83	n/p	n/p	n/p
111	n/p	n/p	n/p
109	n/p	n/p	n/p
85	n/p	n/p	n/p
80	n/p	n/p	n/p
74	n/p	n/p	n/p
399	n/p	n/p	n/p
102	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
84	n/p	n/p	n/p
77	n/p	X	n/p
68	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	X	n/p
83	n/p	n/p	n/p
82	n/p	n/p	n/p
80	n/p	n/p	n/p
88	n/p	n/p	n/p
79	n/p	X	n/p
77	n/p	X	n/p
118	n/p	n/p	n/p
111	n/p	n/p	n/p
93	n/p	n/p	n/p
106	n/p	n/p	n/p
86	n/p	n/p	n/p
79	n/p	n/p	n/p
138	n/p	n/p	n/p
104	n/p	n/p	n/p
97	n/p	n/p	n/p
93	n/p	n/p	n/p
192	5	n/p	n/p
179	5	n/p	n/p
106	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
112	n/p	n/p	n/p
155	n/p	n/p	n/p

90	n/p	n/p	n/p
84	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
88	n/p	X	n/p
70	n/p	n/p	n/p
91	n/p	n/p	n/p
129	n/p	n/p	n/p
100	n/p	n/p	n/p
82	n/p	n/p	n/p
81	n/p	n/p	n/p
88	n/p	n/p	n/p
103	n/p	n/p	n/p
76	n/p	n/p	n/p
74	n/p	n/p	n/p
117	n/p	n/p	n/p
131	n/p	n/p	n/p
82	n/p	n/p	n/p
96	n/p	n/p	n/p
109	n/p	n/p	n/p
89	n/p	n/p	n/p

103	n/p	n/p	n/p
77	n/p	n/p	n/p
66	n/p	n/p	n/p
82	n/p	X	n/p
67	n/p	X	n/p
122	n/p	n/p	n/p
89	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
115	n/p	n/p	n/p
121	n/p	n/p	n/p
73	n/p	n/p	n/p
103	n/p	n/p	n/p
88	n/p	n/p	n/p
82	n/p	n/p	n/p
98	n/p	n/p	n/p
102	n/p	n/p	n/p
103	n/p	n/p	n/p
104	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
124	n/p	n/p	n/p
140	n/p	n/p	n/p
95	n/p	n/p	n/p

84	n/p	n/p	n/p
97	n/p	n/p	n/p
111	n/p	n/p	n/p
73	n/p	n/p	n/p
95	n/p	n/p	n/p
110	n/p	n/p	n/p
78	n/p	X	n/p
80	n/p	n/p	n/p
103	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
108	n/p	n/p	n/p
96	n/p	n/p	n/p
90	n/p	n/p	n/p
99	n/p	n/p	n/p
77	n/p	X	n/p
97	n/p	n/p	n/p
141	n/p	n/p	n/p
256	n/p	n/p	n/p

92	n/p	n/p	n/p
105	n/p	n/p	n/p
82	n/p	n/p	n/p
86	n/p	n/p	n/p
104	n/p	n/p	n/p
212	4	n/p	n/p
73	n/p	n/p	n/p
92	n/p	n/p	n/p
108	n/p	n/p	n/p
91	n/p	n/p	n/p
104	n/p	n/p	n/p
80	n/p	n/p	n/p
82	n/p	n/p	n/p
222	4	n/p	n/p
96	n/p	n/p	n/p
80	n/p	n/p	n/p
81	n/p	n/p	n/p
83	n/p	n/p	n/p
92	n/p	n/p	n/p
110	n/p	n/p	n/p
94	n/p	n/p	n/p
252	n/p	n/p	n/p
75	n/p	n/p	n/p
100	n/p	n/p	n/p
64	n/p	X	n/p
85	n/p	X	n/p
81	n/p	n/p	n/p

77	n/p	E	n/p
220	5	n/p	n/p
425	n/p	n/p	n/p
89	n/p	n/p	n/p
114	n/p	n/p	n/p
133	n/p	n/p	n/p
179	n/p	n/p	n/p
92	n/p	n/p	n/p
109	n/p	n/p	n/p
226	5	n/p	n/p
89	n/p	X	n/p
189	5	n/p	n/p
221	5	n/p	n/p
224	5	n/p	n/p
212	5	n/p	n/p
225	5	n/p	n/p
93	n/p	n/p	n/p
213	5	n/p	n/p
85	n/p	n/p	n/p
82	n/p	n/p	n/p
72	n/p	X	n/p
199	5	n/p	n/p
85	n/p	n/p	n/p
86	n/p	X	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
202	5	n/p	n/p
74	n/p	X	n/p
77	n/p	X	n/p
120	5	n/p	Winter
188	5	n/p	n/p
190	5	n/p	n/p
211	5	n/p	n/p
81	n/p	n/p	n/p
104	n/p	n/p	n/p
206	5	n/p	n/p
101	n/p	n/p	n/p
224	5	n/p	n/p
473	n/p	n/p	n/p
191	5	n/p	n/p
212	5	n/p	n/p
70	n/p	n/p	n/p
71	n/p	n/p	n/p
116	n/p	n/p	n/p
78	n/p	n/p	n/p
61	n/p	X	n/p

71	n/p	X	n/p
102	n/p	n/p	n/p
228	5	n/p	n/p
88	n/p	n/p	n/p
100	n/p	n/p	n/p
100	n/p	n/p	n/p
235	5	n/p	n/p
85	n/p	n/p	n/p
77	n/p	X	n/p
106	n/p	n/p	n/p
130	5	n/p	Winter
75	n/p	X	n/p
260	5	n/p	n/p
99	n/p	n/p	n/p
78	n/p	X	n/p
207	5	n/p	n/p
203	5	n/p	n/p
86	n/p	X	n/p
138	n/p	n/p	n/p
84	n/p	X	n/p
88	n/p	X	n/p
131	5	n/p	Winter
85	n/p	X	n/p
241	5	n/p	n/p
191	5	n/p	n/p
192	5	n/p	n/p
237	5	n/p	n/p
230	5	n/p	n/p
138	5	n/p	Winter
77	n/p	X	n/p
210	5	n/p	n/p
97	n/p	n/p	n/p
103	n/p	n/p	n/p
113	n/p	n/p	n/p
97	n/p	n/p	n/p
239	5	n/p	n/p
185	5	n/p	n/p
249	5	n/p	n/p
123	n/p	n/p	n/p
96	n/p	n/p	n/p
230	5	n/p	n/p
100	n/p	n/p	n/p
102	n/p	n/p	n/p
252	n/p	n/p	n/p
75	n/p	n/p	n/p

125	5	n/p	Winter
184	5	n/p	n/p
115	n/p	n/p	n/p
90	n/p	n/p	n/p
78	n/p	X	n/p
95	n/p	M	n/p
227	5	n/p	n/p
130	5	n/p	Winter
106	n/p	n/p	n/p
94	n/p	n/p	n/p
174	5	n/p	n/p
79	n/p	X	n/p
201	5	n/p	n/p
237	5	n/p	n/p
121	n/p	n/p	n/p
252	5	n/p	n/p
135	5	n/p	n/p
135	5	n/p	n/p
201	5	n/p	n/p
215	5	n/p	n/p
73	n/p	X	n/p
195	5	n/p	n/p
197	5	n/p	n/p
207	5	n/p	n/p
244	5	n/p	n/p
236	5	n/p	n/p
227	5	n/p	n/p
221	5	n/p	n/p
190	5	n/p	n/p
232	5	n/p	n/p
83	n/p	X	n/p
245	n/p	n/p	n/p
231	5	n/p	n/p
106	n/p	n/p	n/p
142	n/p	n/p	n/p
120	n/p	n/p	n/p
76	n/p	X	n/p
87	n/p	n/p	n/p
143	n/p	n/p	n/p
115	n/p	n/p	n/p
104	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	X	n/p
81	n/p	n/p	n/p
91	n/p	n/p	n/p
226	5	n/p	n/p

217	5	n/p	n/p
124	5	n/p	Winter
124	5	n/p	Winter
123	5	n/p	Winter
84	n/p	X	n/p
77	n/p	n/p	n/p
107	n/p	n/p	n/p
97	n/p	n/p	n/p
83	n/p	n/p	n/p
135	5	n/p	n/p
111	n/p	n/p	n/p
151	5	n/p	n/p
86	n/p	n/p	n/p
230	5	n/p	n/p
209	5	n/p	n/p
77	n/p	n/p	n/p
120	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
75	n/p	n/p	n/p
101	n/p	n/p	n/p
125	n/p	n/p	n/p
137	n/p	n/p	n/p
109	n/p	n/p	n/p
105	n/p	n/p	n/p
101	n/p	n/p	n/p
78	n/p	n/p	n/p
80	n/p	X	n/p
128	n/p	n/p	n/p
95	n/p	n/p	n/p
100	n/p	n/p	n/p
93	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
102	n/p	n/p	n/p
119	n/p	n/p	n/p
125	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p

133	n/p	n/p	n/p
95	n/p	n/p	n/p
113	n/p	n/p	n/p
123	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
103	n/p	n/p	n/p
127	n/p	n/p	n/p
110	n/p	n/p	n/p
106	n/p	n/p	n/p
107	n/p	n/p	n/p
355	n/p	n/p	n/p
108	n/p	n/p	n/p
108	n/p	n/p	n/p
110	n/p	n/p	n/p
131	n/p	n/p	n/p
137	n/p	n/p	n/p
126	n/p	n/p	n/p
158	n/p	n/p	n/p
104	n/p	n/p	n/p
145	5	n/p	Winter
97	n/p	n/p	n/p
98	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
144	5	n/p	Winter
211	n/p	n/p	n/p
105	n/p	n/p	n/p
132	n/p	n/p	n/p
435	n/p	n/p	n/p

270	n/p	n/p	n/p
260	n/p	n/p	n/p
169	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
105	n/p	n/p	n/p
165	5	n/p	Winter
168	n/p	n/p	n/p
82	n/p	E	n/p
112	n/p	n/p	n/p
90	n/p	n/p	n/p
120	n/p	n/p	n/p
104	n/p	n/p	n/p
92	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
103	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
98	n/p	n/p	n/p
100	n/p	n/p	n/p
135	n/p	n/p	n/p
92	n/p	n/p	n/p
94	n/p	n/p	n/p
90	n/p	n/p	n/p
111	5	n/p	n/p
86	n/p	n/p	n/p
118	5	n/p	n/p
209	5	n/p	n/p
247	5	n/p	n/p
118	5	n/p	n/p
111	5	n/p	Winter
96	n/p	n/p	n/p
111	n/p	n/p	n/p
112	n/p	n/p	n/p
134	n/p	n/p	n/p
100	n/p	n/p	n/p
89	n/p	n/p	n/p
102	n/p	n/p	n/p

111	n/p	n/p	n/p
85	n/p	n/p	n/p
117	n/p	n/p	n/p
113	n/p	n/p	n/p
114	n/p	n/p	n/p
117	n/p	n/p	n/p
130	n/p	n/p	n/p
117	5	n/p	Winter
145	5	n/p	n/p
120	5	n/p	n/p
203	5	n/p	n/p
89	n/p	n/p	n/p
117	n/p	n/p	n/p
141	n/p	n/p	n/p
125	n/p	n/p	n/p
124	n/p	n/p	n/p
120	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	n/p	n/p
238	5	n/p	n/p
122	n/p	n/p	n/p
123	n/p	n/p	n/p
210	n/p	n/p	n/p
139	n/p	n/p	n/p
124	n/p	n/p	n/p
111	5	n/p	Winter
109	n/p	n/p	n/p
128	5	n/p	Winter
115	n/p	n/p	n/p
128	5	n/p	n/p
85	n/p	X	n/p
93	n/p	n/p	n/p
110	n/p	n/p	n/p
122	5	n/p	Winter
119	5	n/p	Winter
109	5	n/p	Winter
133	n/p	n/p	n/p
130	5	n/p	n/p
132	5	n/p	n/p
68	n/p	X	n/p
83	n/p	X	n/p
128	n/p	n/p	n/p
117	5	n/p	Winter
126	n/p	n/p	n/p
113	n/p	n/p	n/p

106	n/p	n/p	n/p
83	n/p	n/p	n/p
104	n/p	n/p	n/p
105	5	n/p	Winter
91	n/p	n/p	n/p
92	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
108	n/p	n/p	n/p
110	n/p	n/p	n/p
125	n/p	n/p	n/p
134	n/p	n/p	n/p
137	n/p	n/p	n/p
126	n/p	n/p	n/p
120	n/p	n/p	n/p
99	n/p	n/p	n/p
98	n/p	n/p	n/p
130	n/p	n/p	n/p
124	n/p	n/p	n/p
242	5	n/p	n/p
123	5	n/p	Winter
235	5	n/p	n/p
137	n/p	n/p	n/p
99	n/p	n/p	n/p
250	5	n/p	n/p
218	5	n/p	n/p
242	5	n/p	n/p
192	5	n/p	n/p
108	n/p	n/p	n/p
108	n/p	n/p	n/p
211	n/p	n/p	n/p
131	n/p	n/p	n/p
118	n/p	n/p	n/p
126	5	n/p	n/p
158	5	n/p	Winter
84	n/p	n/p	n/p
104	n/p	n/p	n/p
122	n/p	n/p	n/p
125	n/p	n/p	n/p
106	5	n/p	n/p
73	n/p	X	n/p
145	n/p	n/p	n/p
124	n/p	n/p	n/p
123	n/p	n/p	n/p
122	n/p	n/p	n/p
111	n/p	n/p	n/p

101	n/p	n/p	n/p
78	n/p	X	n/p
94	n/p	n/p	n/p
435	n/p	n/p	n/p
111	n/p	n/p	n/p
83	n/p	X	n/p
111	n/p	n/p	n/p
121	5	n/p	n/p
117	5	n/p	Winter
114	n/p	n/p	n/p
151	n/p	n/p	n/p
235	5	n/p	n/p
68	n/p	X	n/p
73	n/p	X	n/p
261	5	n/p	n/p
136	5	n/p	Winter
129	5	n/p	Winter
128	5	n/p	n/p
119	5	n/p	Winter
191	5	n/p	n/p
105	5	n/p	n/p
114	n/p	n/p	n/p
101	n/p	n/p	n/p
132	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
111	n/p	n/p	n/p
121	n/p	n/p	n/p
131	n/p	n/p	n/p
122	n/p	n/p	n/p
101	n/p	n/p	n/p
113	n/p	n/p	n/p
108	n/p	n/p	n/p
106	n/p	n/p	n/p
100	n/p	n/p	n/p
110	n/p	n/p	n/p
127	n/p	n/p	n/p
274	5	n/p	n/p
121	4	n/p	Winter
125	4	n/p	Winter
122	n/p	n/p	n/p
238	n/p	n/p	n/p
285	n/p	n/p	n/p
121	5	n/p	Winter
63	n/p	X	n/p
83	n/p	X	n/p

97	n/p	n/p	n/p
106	n/p	n/p	n/p
137	n/p	n/p	n/p
124	5	n/p	Winter
143	5	n/p	n/p
119	n/p	n/p	n/p
97	n/p	n/p	n/p
85	n/p	E	n/p
101	n/p	n/p	n/p
91	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p
382	n/p	n/p	n/p
89	n/p	n/p	n/p
206	5	n/p	n/p
92	n/p	n/p	n/p
86	n/p	n/p	n/p
97	n/p	n/p	n/p
116	4	n/p	n/p
126	n/p	n/p	n/p
262	5	n/p	n/p
98	n/p	n/p	n/p
122	n/p	n/p	n/p
140	n/p	n/p	n/p
149	5	n/p	n/p
104	n/p	n/p	n/p
113	4	n/p	Winter
82	n/p	n/p	n/p
104	n/p	n/p	n/p
115	4	n/p	n/p
96	n/p	n/p	n/p
112	n/p	n/p	n/p
98	n/p	n/p	Winter
80	n/p	n/p	n/p
92	n/p	n/p	n/p
111	5	n/p	n/p
116	5	n/p	n/p

83	5	n/p	Spring
119	5	n/p	Winter
116	5	n/p	n/p
84	5	n/p	Spring
105	5	n/p	n/p
110	5	n/p	n/p
115	5	n/p	n/p
116	5	n/p	n/p
125	5	n/p	Winter
106	5	n/p	n/p
85	n/p	n/p	n/p
101	5	n/p	n/p
106	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
105	n/p	n/p	n/p
115	5	n/p	n/p
114	5	n/p	Winter
115	5	n/p	Winter
91	n/p	n/p	n/p
91	n/p	n/p	n/p
133	n/p	n/p	n/p
88	5	n/p	Spring
113	5	n/p	n/p
93	5	n/p	Spring
120	5	n/p	n/p
80	4	n/p	Spring
93	5	n/p	Spring
104	n/p	n/p	n/p
89	n/p	X	n/p
88	n/p	n/p	n/p
78	4	n/p	Spring
90	4	n/p	Spring
95	n/p	n/p	n/p
73	4	n/p	Spring
113	n/p	n/p	n/p
92	5	n/p	Spring
99	5	n/p	Winter
213	5	n/p	n/p
117	5	n/p	n/p
90	5	n/p	Spring
92	5	n/p	Spring
108	5	n/p	Winter
157	n/p	n/p	n/p
102	n/p	n/p	n/p

114	5	n/p	Winter
83	4	n/p	Spring
124	n/p	n/p	n/p
88	5	n/p	Spring
100	n/p	n/p	n/p
90	n/p	n/p	n/p
110	5	n/p	n/p
246	5	n/p	n/p
74	n/p	n/p	n/p
153	n/p	n/p	n/p
113	5	n/p	n/p
111	5	n/p	n/p
89	5	n/p	Spring
111	n/p	n/p	n/p
128	n/p	n/p	n/p
104	5	n/p	Winter
90	n/p	n/p	n/p
120	5	n/p	n/p
95	5	n/p	Spring
74	5	n/p	Spring
115	5	n/p	n/p
85	5	n/p	Spring
104	5	n/p	n/p
120	5	n/p	n/p
126	5	n/p	n/p
98	5	n/p	Winter
120	5	n/p	Winter
122	n/p	n/p	n/p
127	n/p	n/p	n/p
136	n/p	n/p	n/p
89	4	n/p	Spring
78	4	n/p	Spring
168	5	n/p	n/p
205	5	n/p	n/p
115	5	n/p	n/p
148	n/p	n/p	n/p
137	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
200	5	n/p	n/p
92	n/p	n/p	n/p
137	n/p	n/p	n/p
126	n/p	n/p	n/p

127	n/p	n/p	n/p
108	n/p	n/p	n/p
112	n/p	n/p	n/p
144	n/p	n/p	n/p
122	n/p	n/p	n/p
113	5	n/p	n/p
110	4	n/p	Winter
130	4	n/p	Winter
128	n/p	n/p	n/p
112	n/p	n/p	n/p
97	n/p	n/p	n/p
121	n/p	n/p	n/p
96	4	n/p	Spring
96	n/p	n/p	n/p
110	n/p	n/p	n/p
134	5	n/p	n/p
82	4	n/p	Spring
222	5	n/p	n/p
187	5	n/p	n/p
82	n/p	n/p	n/p
100	n/p	n/p	n/p
116	n/p	n/p	n/p
135	n/p	n/p	n/p
120	5	n/p	n/p
87	n/p	n/p	n/p
82	5	n/p	Spring
104	n/p	n/p	n/p
132	n/p	n/p	n/p
77	n/p	n/p	n/p
119	5	n/p	Winter
135	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
98	n/p	n/p	n/p
93	5	n/p	Spring
89	5	n/p	Spring
106	n/p	n/p	n/p
101	n/p	n/p	n/p
77	n/p	n/p	n/p
146	n/p	n/p	n/p
87	n/p	n/p	n/p
99	n/p	n/p	n/p
104	n/p	n/p	n/p
76	4	n/p	Spring
117	n/p	n/p	n/p
84	5	n/p	Spring
88	5	n/p	Spring

109	5	n/p	n/p
82	4	n/p	Spring
104	5	n/p	n/p
116	n/p	n/p	n/p
107	5	n/p	n/p
100	5	n/p	Spring
79	n/p	n/p	n/p
420	n/p	n/p	n/p
99	n/p	n/p	n/p
151	n/p	n/p	n/p
159	n/p	n/p	n/p
113	n/p	n/p	n/p
64	4	n/p	Fall
123	n/p	n/p	n/p
98	n/p	n/p	n/p
80	n/p	n/p	n/p
116	5	n/p	n/p
114	5	n/p	Winter
101	n/p	n/p	n/p
125	n/p	n/p	n/p
169	n/p	n/p	n/p
96	n/p	n/p	n/p
88	5	n/p	Spring
78	5	n/p	Spring
84	5	n/p	Spring
96	5	n/p	Spring
110	n/p	n/p	n/p
129	n/p	n/p	n/p
135	n/p	n/p	n/p
96	n/p	n/p	n/p
99	n/p	n/p	n/p
114	n/p	n/p	n/p
96	5	n/p	n/p
93	5	n/p	n/p
223	5	n/p	n/p
95	5	n/p	n/p
102	n/p	n/p	n/p
91	5	n/p	n/p
85	5	n/p	Spring
91	5	n/p	Spring
85	n/p	n/p	n/p
111	n/p	n/p	n/p
132	n/p	n/p	n/p
126	n/p	n/p	n/p
131	n/p	n/p	n/p
125	n/p	n/p	n/p
107	n/p	n/p	n/p

94	5	n/p	Spring
79	5	n/p	Spring
71	5	n/p	Fall
92	5	n/p	n/p
94	n/p	n/p	n/p
129	n/p	n/p	n/p
94	5	n/p	Spring
115	n/p	n/p	n/p
71	n/p	n/p	n/p
119	n/p	n/p	n/p
110	n/p	n/p	n/p
92	n/p	n/p	n/p
65	4	n/p	Fall
125	n/p	n/p	n/p
132	n/p	n/p	n/p
91	4	n/p	Spring
95	4	n/p	Spring
129	n/p	n/p	n/p
114	n/p	n/p	n/p
96	n/p	n/p	n/p
103	n/p	n/p	n/p
185	n/p	n/p	n/p
100	4	n/p	Spring
85	4	n/p	Spring
94	4	n/p	n/p
85	n/p	n/p	n/p
104	n/p	n/p	n/p
136	n/p	n/p	n/p
139	5	n/p	Winter
97	n/p	n/p	n/p
117	n/p	n/p	n/p
110	n/p	n/p	n/p
103	n/p	n/p	n/p
86	n/p	n/p	n/p
95	4	n/p	Spring
88	4	n/p	Spring
90	4	n/p	n/p
128	n/p	n/p	n/p
83	4	n/p	Spring
80	4	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
102	n/p	n/p	n/p
89	n/p	n/p	n/p
140	n/p	n/p	n/p
130	n/p	n/p	n/p

110	n/p	n/p	n/p
100	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p
122	n/p	n/p	n/p
135	n/p	n/p	n/p
96	n/p	n/p	n/p
120	n/p	n/p	n/p
131	n/p	n/p	n/p
122	n/p	n/p	n/p
110	n/p	n/p	n/p
87	4	n/p	Spring
114	n/p	n/p	n/p
67	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
118	n/p	n/p	n/p
86	4	n/p	Spring
87	5	n/p	Spring
118	n/p	n/p	n/p
112	n/p	n/p	n/p
90	n/p	n/p	n/p
90	5	n/p	Spring
108	n/p	n/p	n/p
111	n/p	n/p	n/p
90	4	n/p	n/p
86	4	n/p	Spring
125	n/p	n/p	n/p
110	n/p	n/p	n/p
89	4	n/p	Spring
90	4	n/p	Spring
106	n/p	n/p	n/p
87	5	n/p	n/p
92	5	n/p	n/p
237	5	n/p	n/p
94	5	n/p	n/p
97	5	n/p	n/p
93	4	n/p	Spring
90	5	n/p	Spring

89	4	n/p	n/p
93	4	n/p	Spring
80	4	n/p	Spring
82	4	n/p	Spring
91	4	n/p	n/p
76	4	n/p	Fall
87	4	n/p	n/p
87	4	n/p	Spring
78	n/p	n/p	n/p
74	4	n/p	Fall
93	5	n/p	n/p
78	5	n/p	Spring
89	5	n/p	n/p
92	5	n/p	n/p
85	5	n/p	n/p
87	5	n/p	Spring
92	5	n/p	n/p
108	5	n/p	n/p
83	5	n/p	Spring
93	5	n/p	Spring
88	5	n/p	n/p
86	5	n/p	Spring
88	5	n/p	n/p
97	5	n/p	n/p
74	5	n/p	Fall
80	5	n/p	n/p
86	n/p	n/p	n/p
75	5	n/p	Fall
93	5	n/p	Spring
99	5	n/p	Spring
77	4	n/p	Fall
90	5	n/p	n/p
87	5	n/p	n/p
68	5	n/p	Fall
85	5	n/p	n/p
80	5	n/p	Spring
94	n/p	n/p	n/p
93	5	n/p	Spring
104	n/p	n/p	n/p
90	5	n/p	Spring
83	5	n/p	Spring

91	5	n/p	n/p
90	5	n/p	n/p
92	5	n/p	n/p
111	5	n/p	n/p
80	5	n/p	Spring
94	5	n/p	Spring
96	5	n/p	Spring
79	5	n/p	n/p
107	5	n/p	n/p
113	5	n/p	n/p
86	5	n/p	n/p
83	5	n/p	n/p
92	5	n/p	n/p
92	5	n/p	Spring
88	5	n/p	n/p
91	5	n/p	n/p
95	5	n/p	Spring
107	n/p	n/p	n/p
89	5	n/p	Spring
107	5	n/p	Winter
100	5	n/p	Spring
90	5	n/p	Spring
79	5	n/p	Spring
85	5	n/p	n/p
92	5	n/p	Spring
93	5	n/p	Spring
101	5	n/p	n/p
104	5	n/p	Spring
102	5	n/p	Spring
99	5	n/p	Spring
77	5	n/p	Fall
97	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
80	5	n/p	Spring
90	5	n/p	Spring
93	5	n/p	n/p
91	5	n/p	n/p
82	5	n/p	Spring
81	5	n/p	Spring
94	5	n/p	Spring
96	5	n/p	n/p
101	5	n/p	Spring
84	5	n/p	Spring
105	5	n/p	Spring
97	5	n/p	Spring
96	5	n/p	Spring

95	5	n/p	Spring
90	5	n/p	Spring
97	5	n/p	n/p
88	5	n/p	Spring
85	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Fall
95	5	n/p	n/p
90	5	n/p	n/p
82	5	n/p	n/p
87	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	Spring
91	5	n/p	Spring
101	5	n/p	n/p
93	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
93	5	n/p	n/p
101	5	n/p	Spring
85	5	n/p	Spring
76	5	n/p	Fall
118	5	n/p	n/p
95	5	n/p	n/p
91	5	n/p	n/p
88	5	n/p	n/p
89	5	n/p	Spring
86	5	n/p	Spring
96	5	n/p	Spring
245	5	n/p	n/p
91	5	n/p	Spring
86	5	n/p	Spring
81	5	n/p	Spring
75	5	n/p	Fall
81	5	n/p	n/p
98	5	n/p	n/p
82	5	n/p	Spring
310	5	n/p	n/p
84	5	n/p	Spring
105	5	n/p	n/p
101	5	n/p	Spring
98	5	n/p	Spring
93	5	n/p	Spring
85	5	n/p	Spring
91	5	n/p	n/p
89	5	n/p	n/p
81	5	n/p	n/p

87	5	n/p	Spring
85	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	Spring
87	5	n/p	Spring
95	5	n/p	n/p
85	5	n/p	n/p
90	5	n/p	n/p
104	5	n/p	n/p
84	5	n/p	Spring
82	n/p	n/p	n/p
88	5	n/p	n/p
85	5	n/p	Spring
88	5	n/p	Spring
92	5	n/p	Spring
103	5	n/p	Spring
111	5	n/p	Winter
84	5	n/p	Spring
85	5	n/p	Spring
87	5	n/p	Spring
234	5	n/p	n/p
201	5	n/p	n/p
94	5	n/p	n/p
95	5	n/p	Spring
70	5	n/p	Fall
90	5	n/p	Spring
236	5	n/p	n/p
82	5	n/p	Spring
75	5	n/p	Fall
87	5	n/p	n/p
78	5	n/p	n/p
77	5	n/p	n/p
74	5	n/p	n/p
85	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
100	n/p	n/p	n/p
85	5	n/p	Spring
84	5	n/p	Spring
87	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
78	5	n/p	n/p
86	5	n/p	Spring
87	5	n/p	n/p
88	5	n/p	n/p

111	5	n/p	n/p
67	5	n/p	Fall
71	5	n/p	Fall
75	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall
83	5	n/p	Spring
77	5	n/p	Fall
227	5	n/p	n/p
193	5	n/p	n/p
107	5	n/p	Spring
95	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
73	5	n/p	Fall
85	5	n/p	n/p
78	5	n/p	n/p
84	5	n/p	n/p
83	5	n/p	n/p
82	5	n/p	n/p
81	5	n/p	n/p
80	5	n/p	n/p
93	5	n/p	Spring
76	5	n/p	Fall
81	5	n/p	Spring
185	5	n/p	n/p
113	5	n/p	Winter
96	5	n/p	Spring
86	5	n/p	Spring
75	5	n/p	Fall
89	5	n/p	n/p
78	5	n/p	n/p
91	n/p	n/p	n/p
87	5	n/p	Spring
86	5	n/p	Spring
120	5	n/p	Winter
92	n/p	n/p	n/p
115	5	n/p	Winter
110	5	n/p	Winter
105	5	n/p	Spring
96	5	n/p	Spring
87	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Spring
74	5	n/p	Fall
88	5	n/p	n/p

86	5	n/p	n/p
73	5	n/p	n/p
78	5	n/p	n/p
84	5	n/p	Spring
77	5	n/p	Fall
93	5	n/p	Spring
78	5	n/p	Fall
148	n/p	n/p	n/p
89	5	n/p	n/p
83	5	n/p	n/p
87	5	n/p	Spring
111	5	n/p	Winter
112	5	n/p	Winter
108	5	n/p	Winter
82	5	n/p	Spring
92	5	n/p	Spring
95	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
79	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
105	5	n/p	n/p
102	5	n/p	n/p
95	5	n/p	n/p
85	5	n/p	n/p
97	5	n/p	Spring
90	5	n/p	n/p
75	5	n/p	n/p
92	5	n/p	n/p
93	5	n/p	n/p
90	5	n/p	Spring
99	5	n/p	Spring
125	5	n/p	Winter
103	5	n/p	Spring
127	5	n/p	Winter
123	5	n/p	Winter
109	5	n/p	Winter
104	5	n/p	Spring
102	5	n/p	Spring
74	5	n/p	Fall
97	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
107	5	n/p	Spring

79	5	n/p	Fall
394	n/p	n/p	n/p
84	5	n/p	Spring
94	5	n/p	n/p
103	5	n/p	Spring
107	5	n/p	Spring
91	5	n/p	Spring
127	n/p	n/p	n/p
89	n/p	n/p	n/p
94	5	n/p	Spring
93	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
75	5	n/p	n/p
79	5	n/p	Fall
87	5	n/p	Spring
77	5	n/p	Fall
107	n/p	n/p	n/p
124	n/p	n/p	n/p
98	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
104	5	n/p	Spring
120	5	n/p	Winter
87	5	n/p	Spring
237	5	n/p	n/p
88	5	n/p	Spring
89	n/p	n/p	n/p
209	5	n/p	n/p
95	5	n/p	n/p
99	5	n/p	Spring
77	5	n/p	Fall
90	5	n/p	n/p
81	5	n/p	n/p
97	5	n/p	n/p
101	5	n/p	n/p
102	5	n/p	n/p
105	5	n/p	n/p
74	5	n/p	Fall
76	5	n/p	Fall
86	5	n/p	n/p
95	5	n/p	Spring
86	5	n/p	Spring
88	5	n/p	Spring
90	5	n/p	Spring
94	5	n/p	Spring

101	5	n/p	Spring
106	5	n/p	Spring
112	5	n/p	Winter
122	5	n/p	Winter
85	5	n/p	Spring
74	5	n/p	Fall
92	5	n/p	n/p
77	5	n/p	Fall
88	5	n/p	n/p
93	5	n/p	n/p
94	5	n/p	n/p
84	5	n/p	Spring
76	5	n/p	Fall
83	5	n/p	n/p
80	5	n/p	Spring
81	5	n/p	Spring
82	5	n/p	Spring
242	n/p	n/p	n/p
101	5	n/p	Spring
75	5	n/p	Fall
105	5	n/p	Spring
92	5	n/p	Spring
96	5	n/p	Spring
98	5	n/p	Spring
99	5	n/p	Spring
100	5	n/p	Spring
107	5	n/p	Spring
114	5	n/p	Winter
116	5	n/p	Winter
115	5	n/p	n/p
90	5	n/p	Spring
275	5	n/p	n/p
91	5	n/p	Spring
130	n/p	n/p	n/p
270	5	n/p	n/p
117	5	n/p	n/p
95	5	n/p	Spring
89	5	n/p	Spring
80	5	n/p	n/p
83	5	n/p	n/p
89	5	n/p	n/p
91	5	n/p	n/p
100	5	n/p	n/p
79	5	n/p	Fall
80	5	n/p	Spring
81	5	n/p	Spring
83	5	n/p	Spring

84	5	n/p	Spring
85	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
94	5	n/p	n/p
95	5	n/p	n/p
92	5	n/p	Spring
118	5	n/p	Winter
106	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Spring
82	5	n/p	Spring
112	5	n/p	Winter
103	5	n/p	Spring
102	5	n/p	Spring
99	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Spring
105	5	n/p	Spring
88	5	n/p	n/p
120	5	n/p	Winter
78	5	n/p	Fall
86	5	n/p	n/p
93	5	n/p	n/p
94	5	n/p	n/p
95	5	n/p	n/p
98	5	n/p	n/p
99	5	n/p	n/p
76	5	n/p	Fall
77	5	n/p	Fall
87	5	n/p	n/p
93	5	n/p	n/p
94	5	n/p	n/p
116	5	n/p	Winter
99	5	n/p	Spring
94	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	n/p
92	5	n/p	n/p
90	5	n/p	n/p
88	5	n/p	n/p
86	5	n/p	n/p
96	5	n/p	n/p

95	5	n/p	Spring
408	n/p	n/p	n/p
114	5	n/p	Winter
96	5	n/p	Spring
90	5	n/p	Spring
76	5	n/p	Fall
107	5	n/p	Spring
96	5	n/p	Spring
90	n/p	n/p	n/p
201	5	n/p	n/p
85	5	n/p	Spring
100	5	n/p	Spring
87	5	n/p	Spring
74	5	n/p	Fall
98	5	n/p	n/p
96	5	n/p	n/p
83	5	n/p	n/p
79	5	n/p	n/p
84	5	n/p	Spring
101	5	n/p	Spring
117	n/p	n/p	n/p
92	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
90	5	n/p	Spring
107	5	n/p	Spring
96	5	n/p	Spring
124	n/p	n/p	n/p
102	5	n/p	Spring
76	5	n/p	Fall
99	5	n/p	Spring
89	5	n/p	Spring
77	5	n/p	n/p
80	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
107	5	n/p	Spring
98	5	n/p	Spring
114	5	n/p	Winter
90	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring

87	5	n/p	Spring
99	5	n/p	Spring
100	5	n/p	Spring
102	5	n/p	Spring
103	5	n/p	Spring
106	5	n/p	Spring
108	5	n/p	Spring
81	5	n/p	Fall
105	5	n/p	Spring
90	5	n/p	n/p
84	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	n/p
85	5	n/p	n/p
89	5	n/p	n/p
91	5	n/p	n/p
99	5	n/p	n/p
73	5	n/p	Fall
74	5	n/p	Fall
75	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Spring
87	5	n/p	n/p
90	n/p	n/p	n/p
100	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
98	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
105	5	n/p	Spring
107	5	n/p	Spring
108	5	n/p	Spring
91	5	n/p	Spring
100	n/p	n/p	n/p
97	5	n/p	Spring
205	5	n/p	n/p
75	5	n/p	Fall
99	5	n/p	Spring
90	5	n/p	Spring
82	5	n/p	n/p
85	5	n/p	n/p
74	5	n/p	Fall

76	5	n/p	Fall
79	5	n/p	Fall
86	5	n/p	Spring
81	5	n/p	Fall
83	5	n/p	Spring
88	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
80	5	n/p	Fall
87	5	n/p	Spring
100	5	n/p	n/p
98	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
103	5	n/p	Spring
107	5	n/p	Spring
97	5	n/p	Spring
88	5	n/p	Spring
105	5	n/p	Spring
90	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
76	5	n/p	Fall
93	5	n/p	n/p
93	5	n/p	Spring
91	5	n/p	Spring
107	5	n/p	Spring
90	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
98	5	n/p	Spring
99	5	n/p	Spring
105	5	n/p	Spring
113	5	n/p	Winter
89	5	n/p	Spring
88	5	n/p	Spring
102	5	n/p	Spring
105	5	n/p	n/p
87	5	n/p	Spring
82	5	n/p	n/p
95	5	n/p	n/p
72	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Spring

83	5	n/p	Spring
85	5	n/p	Spring
92	5	n/p	Spring
86	5	n/p	Spring
78	5	n/p	n/p
94	5	n/p	n/p
104	5	n/p	n/p
86	5	n/p	Spring
105	5	n/p	Spring
103	5	n/p	Spring
96	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring
78	5	n/p	Fall
86	5	n/p	n/p
85	5	n/p	n/p
80	5	n/p	n/p
79	5	n/p	Fall
89	5	n/p	Spring
88	5	n/p	Spring
110	5	n/p	Winter
107	5	n/p	Spring
105	5	n/p	Spring
100	5	n/p	Spring
93	5	n/p	Spring
83	5	n/p	n/p
83	5	n/p	Spring
78	5	n/p	n/p
80	5	n/p	Fall
79	5	n/p	Fall
73	5	n/p	Fall
86	5	n/p	n/p
90	5	n/p	Spring
81	5	n/p	Fall
84	5	n/p	Spring
85	5	n/p	Spring
93	5	n/p	Spring
100	5	n/p	Spring
78	5	n/p	Fall
265	n/p	n/p	n/p
80	5	n/p	Fall
112	5	n/p	Winter
75	5	n/p	n/p
75	5	n/p	Fall

98	5	n/p	n/p
95	5	n/p	n/p
92	5	n/p	n/p
91	5	n/p	n/p
83	5	n/p	n/p
80	5	n/p	n/p
76	5	n/p	Fall
83	5	n/p	Spring
101	5	n/p	Spring
84	5	n/p	Spring
79	5	n/p	Fall
80	5	n/p	n/p
83	5	n/p	n/p
93	5	n/p	Spring
87	5	n/p	Spring
85	n/p	n/p	n/p
116	n/p	n/p	n/p
100	5	n/p	n/p
94	5	n/p	Spring
90	5	n/p	n/p
76	5	n/p	Fall
97	5	n/p	Spring
70	5	n/p	Fall
100	5	n/p	n/p
93	5	n/p	n/p
82	5	n/p	Spring
122	n/p	n/p	n/p
85	5	n/p	Spring
94	5	n/p	Spring
98	5	n/p	Spring
101	5	n/p	Spring
102	5	n/p	Spring
105	5	n/p	Spring
84	5	n/p	Spring
103	n/p	n/p	n/p
89	5	n/p	Spring
109	5	n/p	Spring
80	5	n/p	n/p
81	5	n/p	Fall
78	5	n/p	n/p
80	5	n/p	Fall
78	5	n/p	Fall
76	5	n/p	Fall
75	5	n/p	Fall
89	5	n/p	n/p
88	5	n/p	n/p
83	5	n/p	n/p

83	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
79	5	n/p	Fall
91	5	n/p	n/p
74	5	n/p	Fall
84	5	n/p	Spring
92	5	n/p	Spring
84	5	n/p	n/p
86	5	n/p	Spring
95	5	n/p	Spring
76	5	n/p	Fall
76	5	n/p	n/p
78	5	n/p	Fall
82	5	n/p	Spring
91	5	n/p	Spring
133	n/p	n/p	n/p
84	5	n/p	Spring
75	5	n/p	Fall
88	5	n/p	n/p
382	n/p	n/p	n/p
86	5	n/p	Spring
249	5	n/p	n/p
105	5	n/p	Spring
95	5	n/p	Spring
94	5	n/p	Spring
268	5	n/p	n/p
88	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
85	5	n/p	n/p
76	5	n/p	n/p
69	5	n/p	n/p
85	5	n/p	Spring
90	5	n/p	Spring
81	5	n/p	Fall
104	5	n/p	Spring
87	5	n/p	Spring
82	5	n/p	Spring
80	5	n/p	Fall
85	5	n/p	Spring
117	n/p	n/p	n/p
118	n/p	n/p	n/p

90	5	n/p	Spring
96	5	n/p	Spring
100	5	n/p	Spring
92	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
77	5	n/p	n/p
84	5	n/p	Spring
89	5	n/p	Spring
76	5	n/p	n/p
82	5	n/p	Spring
103	5	n/p	Spring
95	5	n/p	Spring
229	5	n/p	n/p
111	5	n/p	Spring
109	5	n/p	Spring
108	5	n/p	Spring
97	5	n/p	Spring
83	5	n/p	n/p
98	5	n/p	Spring
84	5	n/p	Spring
80	5	n/p	Fall
73	5	n/p	Fall
94	5	n/p	n/p
90	5	n/p	n/p
86	5	n/p	Spring
91	5	n/p	Spring
82	5	n/p	Fall
88	5	n/p	Spring
120	n/p	n/p	n/p
103	5	n/p	Spring
92	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
125	n/p	n/p	n/p
93	5	n/p	n/p
81	5	n/p	Fall
100	5	n/p	Spring
85	5	n/p	n/p
101	5	n/p	n/p
77	5	n/p	n/p
75	4	n/p	Fall
75	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	n/p

262	n/p	n/p	n/p
98	5	n/p	Spring
86	5	n/p	Spring
140	n/p	n/p	n/p
99	5	n/p	Spring
93	5	n/p	Spring
92	5	n/p	Spring
84	5	n/p	Spring
82	5	n/p	Fall
98	5	n/p	n/p
85	5	n/p	n/p
81	5	n/p	n/p
77	5	n/p	n/p
100	5	n/p	Spring
85	5	n/p	Spring
78	5	n/p	Fall
95	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
81	5	n/p	Fall
68	4	n/p	Fall
98	5	n/p	n/p
95	5	n/p	n/p
80	5	n/p	n/p
82	5	n/p	Fall
85	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
90	5	n/p	Spring
75	5	n/p	Fall
89	5	n/p	Spring
108	n/p	n/p	n/p
88	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Fall
80	5	n/p	Fall
74	5	n/p	Fall
81	5	n/p	n/p
79	5	n/p	n/p
81	5	n/p	Fall
86	5	n/p	Spring
87	5	n/p	Spring
89	5	n/p	Spring
90	5	n/p	Spring
99	5	n/p	Spring

101	5	n/p	Spring
83	5	n/p	Spring
115	n/p	n/p	n/p
72	5	n/p	Fall
105	5	n/p	Spring
82	5	n/p	Fall
80	5	n/p	Fall
74	4	n/p	Fall
91	5	n/p	n/p
89	5	n/p	n/p
84	5	n/p	n/p
83	5	n/p	n/p
82	5	n/p	n/p
81	5	n/p	n/p
79	5	n/p	Fall
83	5	n/p	Spring
88	5	n/p	Spring
95	5	n/p	Spring
80	5	n/p	Fall
89	5	n/p	n/p
82	5	n/p	n/p
81	5	n/p	Fall
85	5	n/p	Spring
71	5	n/p	Fall
125	n/p	n/p	n/p
100	5	n/p	Spring
99	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
88	5	n/p	Spring
91	5	n/p	n/p
84	5	n/p	Spring
98	5	n/p	Spring
90	5	n/p	Spring
158	n/p	n/p	n/p
88	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall

78	5	n/p	Fall
75	4	n/p	Fall
88	5	n/p	n/p
76	5	n/p	Fall
105	5	n/p	Spring
80	5	n/p	Fall
113	n/p	n/p	n/p
100	n/p	n/p	n/p
111	5	n/p	Spring
82	5	n/p	n/p
83	5	n/p	Spring
91	5	n/p	Spring
75	5	n/p	Fall
93	5	n/p	Spring
85	5	n/p	Spring
95	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Fall
85	5	n/p	n/p
83	5	n/p	n/p
80	5	n/p	n/p
92	5	n/p	Spring
81	5	n/p	Fall
88	5	n/p	Spring
105	5	n/p	Spring
99	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
92	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	n/p
85	5	n/p	Spring
83	5	n/p	Spring
77	5	n/p	Fall
98	5	n/p	n/p
94	5	n/p	n/p
86	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
89	5	n/p	Spring
90	5	n/p	Spring
91	5	n/p	Spring
101	5	n/p	Spring

77	5	n/p	Fall
84	5	n/p	Spring
95	5	n/p	Spring
85	5	n/p	n/p
80	5	n/p	Fall
83	5	n/p	Spring
82	5	n/p	n/p
86	5	n/p	n/p
90	5	n/p	n/p
91	5	n/p	n/p
79	5	n/p	Fall
75	5	n/p	n/p
82	5	n/p	Fall
136	n/p	n/p	n/p
90	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
95	5	n/p	Spring
80	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
86	5	n/p	n/p
83	5	n/p	n/p
82	5	n/p	n/p
80	5	n/p	n/p
83	5	n/p	Spring
84	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Fall
83	5	n/p	Spring
85	5	n/p	Spring
90	5	n/p	Spring
95	5	n/p	Spring
97	5	n/p	Spring
80	5	n/p	Fall
100	5	n/p	Spring
86	5	n/p	n/p
77	5	n/p	Fall
85	5	n/p	n/p
90	5	n/p	n/p
93	5	n/p	n/p
87	5	n/p	Spring
97	5	n/p	n/p
81	5	n/p	n/p
74	5	n/p	Fall

75	5	n/p	Fall
85	5	n/p	Spring
84	5	n/p	Spring
100	5	n/p	Spring
93	5	n/p	Spring
91	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	Spring
116	n/p	n/p	n/p
82	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
74	5	n/p	Fall
85	5	n/p	n/p
81	5	n/p	n/p
83	5	n/p	Spring
87	5	n/p	Spring
80	5	n/p	Fall
108	5	n/p	Spring
90	5	n/p	Spring
83	5	n/p	Spring
85	5	n/p	Spring
90	5	n/p	n/p
72	5	n/p	Fall
77	5	n/p	Fall
91	5	n/p	Spring
99	5	n/p	Spring
73	n/p	n/p	n/p
85	5	n/p	Spring
88	5	n/p	Spring
84	5	n/p	Spring
79	5	n/p	Fall
84	5	n/p	Spring
86	5	n/p	Spring
77	5	n/p	Fall
108	n/p	n/p	n/p
128	n/p	n/p	n/p
104	n/p	n/p	n/p
83	5	n/p	Fall
73	5	n/p	Fall
93	n/p	n/p	n/p
80	n/p	n/p	n/p
89	5	n/p	Spring
89	n/p	n/p	n/p

92	n/p	n/p	n/p
88	n/p	n/p	n/p
94	n/p	n/p	n/p
123	n/p	n/p	n/p
83	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
111	n/p	n/p	n/p
88	5	n/p	Spring
84	5	n/p	Spring
95	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	Fall
80	5	n/p	Fall
94	5	n/p	n/p
88	5	n/p	n/p
82	5	n/p	n/p
86	5	n/p	Spring
83	5	n/p	Fall
114	5	n/p	Winter
99	5	n/p	Spring
93	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
76	5	n/p	n/p
81	5	n/p	Fall
85	5	n/p	n/p
87	5	n/p	n/p
88	5	n/p	n/p
89	5	n/p	n/p
90	5	n/p	n/p
78	5	n/p	Fall
79	5	n/p	Fall
77	5	n/p	Fall
83	5	n/p	Fall
92	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
85	5	n/p	Spring
84	5	n/p	Spring

95	5	n/p	Spring
85	5	n/p	n/p
82	5	n/p	Fall
83	5	n/p	n/p
86	5	n/p	n/p
88	5	n/p	n/p
92	5	n/p	n/p
74	5	n/p	Fall
80	5	n/p	Fall
77	5	n/p	n/p
83	5	n/p	Fall
84	5	n/p	Spring
113	5	n/p	Winter
110	5	n/p	Spring
97	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
89	5	n/p	n/p
81	5	n/p	Fall
83	5	n/p	n/p
78	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
93	5	n/p	n/p
86	5	n/p	Spring
82	5	n/p	Fall
85	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
90	5	n/p	Spring
92	5	n/p	Spring
98	5	n/p	Spring
84	5	n/p	Spring
104	5	n/p	Spring
97	5	n/p	Spring
85	5	n/p	n/p
87	5	n/p	Spring
83	5	n/p	Fall
81	5	n/p	n/p
103	5	n/p	n/p
75	5	n/p	Fall
77	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	n/p
86	5	n/p	Spring

89	5	n/p	Spring
134	n/p	n/p	n/p
87	5	n/p	Spring
81	5	n/p	Fall
88	5	n/p	Spring
90	5	n/p	Spring
91	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
97	n/p	n/p	Spring
97	5	n/p	Spring
75	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Spring
79	5	n/p	n/p
90	5	n/p	n/p
76	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Spring
87	5	n/p	n/p
83	5	n/p	Fall
87	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Spring
96	5	n/p	n/p
87	5	n/p	n/p
85	5	n/p	n/p
86	5	n/p	Spring
84	5	n/p	Spring
92	5	n/p	Spring
92	5	n/p	Spring
101	5	n/p	Spring
85	5	n/p	Spring
89	5	n/p	Spring
89	5	n/p	Spring
90	5	n/p	Spring
93	5	n/p	Spring
115	n/p	n/p	n/p
85	5	n/p	Spring
84	5	n/p	Spring
77	5	n/p	Fall
81	5	n/p	n/p

106	5	n/p	Spring
86	5	n/p	Spring
81	5	n/p	Fall
100	5	n/p	Spring
99	5	n/p	Spring
94	5	n/p	Spring
91	5	n/p	Spring
84	5	n/p	Spring
78	5	n/p	Fall
75	5	n/p	Fall
98	5	n/p	n/p
72	5	n/p	n/p
86	5	n/p	Spring
86	5	n/p	Spring
83	5	n/p	n/p
90	5	n/p	Spring
88	5	n/p	Spring
103	5	n/p	Spring
87	5	n/p	n/p
80	5	n/p	n/p
84	5	n/p	Spring
92	5	n/p	n/p
100	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
98	5	n/p	Spring
101	5	n/p	Spring
104	5	n/p	Spring
103	5	n/p	Spring
90	5	n/p	Spring
97	5	n/p	Spring
76	5	n/p	Fall
84	5	n/p	n/p
88	5	n/p	Spring
81	5	n/p	n/p
98	5	n/p	n/p
78	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Spring
85	5	n/p	Spring
86	5	n/p	Spring
87	5	n/p	Spring
92	5	n/p	n/p
93	5	n/p	Spring

87	5	n/p	Spring
94	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
74	5	n/p	Fall
85	5	n/p	Spring
83	5	n/p	Fall
95	5	n/p	Spring
75	5	n/p	Fall
86	5	n/p	Spring
84	5	n/p	Spring
80	5	n/p	Fall
78	5	n/p	Fall
103	5	n/p	n/p
97	5	n/p	n/p
77	5	n/p	Fall
91	5	n/p	Spring
98	5	n/p	Spring
88	5	n/p	Spring
89	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
97	5	n/p	Spring
100	5	n/p	Spring
101	5	n/p	Spring
83	5	n/p	Fall
87	5	n/p	Spring
95	5	n/p	Spring
77	5	n/p	Fall
85	5	n/p	Spring
88	5	n/p	n/p
86	5	n/p	Spring
100	5	n/p	n/p
78	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	n/p
90	5	n/p	n/p
88	5	n/p	Spring
102	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Spring
98	5	n/p	Spring
94	5	n/p	Spring
81	5	n/p	Fall

80	5	n/p	Fall
100	5	n/p	n/p
87	5	n/p	n/p
82	5	n/p	n/p
83	5	n/p	Fall
95	5	n/p	Spring
102	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
97	5	n/p	Spring
98	5	n/p	Spring
100	5	n/p	Spring
104	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	n/p
99	5	n/p	Spring
79	5	n/p	n/p
89	5	n/p	Spring
85	5	n/p	n/p
95	5	n/p	n/p
80	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Spring
87	5	n/p	Spring
88	5	n/p	Spring
107	5	n/p	n/p
93	5	n/p	n/p
86	5	n/p	Spring
96	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
81	5	n/p	Fall
90	5	n/p	n/p
88	5	n/p	n/p
87	5	n/p	n/p
82	5	n/p	Fall
82	5	n/p	Fall
91	5	n/p	n/p

94	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Spring
101	5	n/p	Spring
84	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
104	5	n/p	n/p
102	5	n/p	n/p
92	5	n/p	n/p
90	5	n/p	n/p
86	5	n/p	n/p
85	5	n/p	n/p
81	5	n/p	Fall
98	5	n/p	n/p
100	5	n/p	n/p
100	5	n/p	Spring
98	5	n/p	Spring
97	5	n/p	Spring
95	5	n/p	Spring
92	5	n/p	Spring
91	5	n/p	Spring
84	5	n/p	Fall
80	5	n/p	Fall
92	5	n/p	n/p
81	5	n/p	n/p
83	5	n/p	Fall
97	5	n/p	Spring
95	5	n/p	Spring
100	5	n/p	Spring
108	5	n/p	Spring
92	5	n/p	Spring
84	5	n/p	Fall
82	5	n/p	Fall
103	5	n/p	Spring
94	5	n/p	Spring
82	5	n/p	Fall
84	5	n/p	Fall
86	5	n/p	Spring
72	5	n/p	n/p
98	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	Spring
72	5	n/p	Fall
82	5	n/p	Fall
90	5	n/p	Spring

88	5	n/p	Spring
97	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
84	5	n/p	n/p
97	5	n/p	n/p
87	5	n/p	n/p
85	5	n/p	n/p
92	5	n/p	Spring
90	5	n/p	Spring
107	5	n/p	Spring
96	5	n/p	Spring
88	5	n/p	Spring
78	5	n/p	Fall
77	5	n/p	Fall
87	5	n/p	n/p
97	5	n/p	Spring
80	5	n/p	Fall
154	n/p	n/p	n/p
99	5	n/p	Spring
98	5	n/p	Spring
97	5	n/p	Spring
94	5	n/p	Spring
93	5	n/p	Spring
86	5	n/p	Spring
81	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
98	5	n/p	n/p
83	5	n/p	n/p
88	5	n/p	Spring
107	n/p	n/p	n/p
97	n/p	n/p	n/p
88	5	n/p	Spring
93	5	n/p	Spring
100	5	n/p	Spring
80	4	n/p	n/p
79	5	n/p	Fall
83	5	n/p	Fall
94	5	n/p	n/p
82	5	n/p	Fall
90	5	n/p	Spring
81	5	n/p	Fall
84	5	n/p	Fall
88	n/p	n/p	n/p
86	5	n/p	Spring

80	5	n/p	Fall
79	5	n/p	Fall
83	5	n/p	n/p
95	5	n/p	Spring
87	5	n/p	Spring
103	5	n/p	Spring
101	5	n/p	Spring
99	5	n/p	Spring
92	5	n/p	Spring
104	n/p	n/p	n/p
86	5	n/p	Spring
83	5	n/p	Fall
88	5	n/p	n/p
85	5	n/p	n/p
82	5	n/p	n/p
89	5	n/p	Spring
88	5	n/p	Spring
114	5	n/p	Spring
90	5	n/p	Spring
92	5	n/p	Spring
93	5	n/p	Spring
94	5	n/p	Spring
87	5	n/p	Spring
99	5	n/p	Spring
88	5	n/p	Spring
97	5	n/p	Spring
85	5	n/p	n/p
85	5	n/p	Spring
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
101	5	n/p	n/p
89	5	n/p	n/p
86	5	n/p	Spring
91	5	n/p	Spring
94	4	n/p	Spring
80	4	n/p	Fall
87	4	n/p	Spring
82	4	n/p	n/p
87	4	n/p	n/p
90	4	n/p	Spring
94	4	n/p	Spring
80	4	n/p	Fall
93	4	n/p	Spring
98	4	n/p	Spring
75	4	n/p	Fall

87	4	n/p	n/p
87	4	n/p	Spring
86	4	n/p	Spring
94	4	n/p	Spring
96	4	n/p	Spring
92	4	n/p	Spring
87	4	n/p	Spring
84	4	n/p	Fall
83	4	n/p	Fall
82	4	n/p	Fall
81	4	n/p	n/p
80	4	n/p	Fall
77	4	n/p	Fall
92	4	n/p	n/p
90	4	n/p	n/p
89	4	n/p	n/p
88	4	n/p	n/p
103	5	n/p	Spring
81	4	n/p	Fall
90	4	n/p	Spring
92	4	n/p	Spring
98	4	n/p	Spring
83	4	n/p	Fall
102	4	n/p	Spring
88	4	n/p	n/p
99	4	n/p	Spring
82	4	n/p	Fall
81	4	n/p	Fall
79	4	n/p	Fall
103	4	n/p	n/p
83	4	n/p	n/p
81	4	n/p	n/p
112	n/p	n/p	n/p
76	4	n/p	Fall
76	4	n/p	Fall
82	4	n/p	Fall
83	4	n/p	Fall
90	4	n/p	Spring
100	4	n/p	Spring
102	4	n/p	Spring
111	n/p	n/p	n/p
84	4	n/p	n/p
79	4	n/p	Fall
96	4	n/p	Spring
92	4	n/p	Spring
91	4	n/p	Spring
88	4	n/p	Spring

87	4	n/p	Spring
86	4	n/p	Spring
80	4	n/p	Fall
78	4	n/p	n/p
82	4	n/p	Fall
94	4	n/p	Spring
88	4	n/p	Spring
81	4	n/p	Fall
83	4	n/p	n/p
125	n/p	n/p	n/p
76	4	n/p	Fall
81	4	n/p	Fall
80	5	n/p	Fall
90	5	n/p	Spring
81	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
90	5	n/p	n/p
83	5	n/p	n/p
83	5	n/p	Fall
81	5	n/p	Fall
170	n/p	n/p	n/p
271	5	n/p	n/p
91	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	n/p
84	5	n/p	Fall
99	5	n/p	Spring
100	n/p	n/p	n/p
93	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
83	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
94	5	n/p	n/p
84	5	n/p	n/p
86	5	n/p	Fall
82	5	n/p	Fall

90	5	n/p	Spring
88	5	n/p	Spring
79	5	n/p	n/p
83	5	n/p	Fall
81	5	n/p	Fall
83	5	n/p	n/p
82	5	n/p	n/p
85	5	n/p	Fall
93	5	n/p	n/p
91	5	n/p	Spring
73	5	n/p	Fall
77	5	n/p	Fall
82	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Spring
76	5	n/p	n/p
70	5	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall
85	5	n/p	Fall
84	n/p	n/p	n/p
105	n/p	n/p	n/p
91	n/p	n/p	n/p
76	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
98	5	n/p	Spring
82	5	n/p	n/p
74	5	n/p	Fall
76	5	n/p	n/p
102	5	n/p	n/p
93	5	n/p	n/p
91	5	n/p	n/p
87	5	n/p	n/p
86	5	n/p	n/p
85	5	n/p	n/p
83	5	n/p	n/p
76	5	n/p	Fall
83	5	n/p	Fall
90	5	n/p	Spring

85	5	n/p	Fall
82	5	n/p	Fall
86	5	n/p	n/p
88	5	n/p	n/p
84	5	n/p	Fall
82	5	n/p	n/p
93	5	n/p	Spring
117	n/p	n/p	n/p
88	5	n/p	Spring
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
75	5	n/p	Fall
73	5	n/p	Fall
84	5	n/p	n/p
94	5	n/p	n/p
83	5	n/p	Fall
84	5	n/p	Fall
82	n/p	n/p	n/p
70	n/p	n/p	n/p
93	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
75	5	n/p	Fall
74	5	n/p	Fall
73	5	n/p	Fall
90	5	n/p	n/p
83	5	n/p	n/p
82	5	n/p	n/p
86	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
100	n/p	n/p	n/p
185	n/p	n/p	n/p
99	5	n/p	Spring
93	5	n/p	Spring
80	5	n/p	n/p
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
86	5	n/p	n/p

91	5	n/p	Spring
83	5	n/p	Fall
154	n/p	n/p	n/p
89	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
87	n/p	n/p	n/p
91	5	n/p	Spring
83	5	n/p	Fall
88	5	n/p	n/p
82	5	n/p	Fall
74	5	n/p	Fall
90	5	n/p	Spring
87	5	n/p	Fall
120	n/p	n/p	n/p
134	n/p	n/p	n/p
88	5	n/p	Spring
81	5	n/p	Fall
79	5	n/p	Fall
77	5	n/p	Fall
72	5	n/p	Fall
81	5	n/p	n/p
97	5	n/p	Spring
90	5	n/p	n/p
100	5	n/p	Spring
94	5	n/p	Spring
89	5	n/p	Spring
88	5	n/p	Spring
84	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	Fall
81	5	n/p	Fall
94	5	n/p	n/p
80	5	n/p	Fall
86	5	n/p	n/p
84	5	n/p	n/p
83	5	n/p	Fall
85	5	n/p	n/p
94	5	n/p	Spring

92	5	n/p	Spring
91	5	n/p	Spring
89	5	n/p	Spring
82	5	n/p	Fall
75	5	n/p	Fall
76	5	n/p	Fall
84	5	n/p	n/p
92	5	n/p	Spring
82	5	n/p	n/p
75	5	n/p	Fall
84	5	n/p	Fall
88	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	n/p
120	n/p	n/p	n/p
87	5	n/p	Fall
90	5	n/p	n/p
83	5	n/p	Fall
80	5	n/p	Fall
92	5	n/p	Spring
91	5	n/p	Spring
88	5	n/p	Spring
87	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
77	5	n/p	Fall
70	5	n/p	Fall
86	5	n/p	Fall
83	5	n/p	Fall
88	n/p	n/p	n/p
221	5	n/p	n/p
96	5	n/p	Spring
93	5	n/p	Spring
91	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Fall
82	5	n/p	Fall
77	5	n/p	n/p
88	5	n/p	Spring
74	5	n/p	n/p
81	5	n/p	Fall
81	5	n/p	n/p
83	5	n/p	n/p
87	5	n/p	n/p
75	5	n/p	Fall
77	5	n/p	Fall

78	5	n/p	Fall
80	5	n/p	Fall
86	5	n/p	Fall
94	5	n/p	Spring
92	5	n/p	Spring
91	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
97	5	n/p	Spring
87	5	n/p	Fall
96	5	n/p	Spring
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
79	5	n/p	Fall
78	5	n/p	Fall
90	5	n/p	n/p
86	5	n/p	n/p
84	5	n/p	n/p
88	5	n/p	Spring
85	5	n/p	Fall
94	5	n/p	Spring
104	5	n/p	Spring
91	5	n/p	Spring
90	5	n/p	Spring
86	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
88	5	n/p	Spring
80	n/p	n/p	n/p
77	5	n/p	Fall
90	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
92	5	n/p	n/p
87	5	n/p	n/p
82	5	n/p	n/p
80	5	n/p	n/p
82	5	n/p	Fall
75	5	n/p	Fall
90	5	n/p	Spring

97	5	n/p	Spring
93	5	n/p	Spring
95	5	n/p	n/p
84	5	n/p	Fall
89	5	n/p	Spring
87	5	n/p	Fall
360	n/p	n/p	n/p
362	n/p	n/p	n/p
77	5	n/p	Fall
132	n/p	n/p	n/p
94	n/p	n/p	n/p
95	5	n/p	Spring
89	5	n/p	Spring
86	5	n/p	Fall
85	5	n/p	Fall
81	5	n/p	Fall
73	5	n/p	Fall
60	5	n/p	Fall
83	5	n/p	Fall
88	5	n/p	Fall
86	5	n/p	Fall
77	5	n/p	Fall
83	5	n/p	n/p
93	5	n/p	Spring
84	5	n/p	Fall
95	5	n/p	Spring
87	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
75	5	n/p	Fall
88	5	n/p	n/p
82	5	n/p	n/p
93	5	n/p	Spring
80	5	n/p	Fall
87	5	n/p	Fall
78	n/p	n/p	n/p
73	n/p	n/p	n/p
274	n/p	n/p	n/p
134	n/p	n/p	n/p
94	5	n/p	Spring
88	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
68	4	n/p	n/p
81	5	n/p	Fall
82	5	n/p	Fall

77	5	n/p	Fall
85	5	n/p	n/p
86	5	n/p	Fall
81	4	n/p	n/p
88	5	n/p	Fall
85	5	n/p	Fall
80	5	n/p	Fall
88	5	n/p	n/p
240	5	n/p	n/p
79	4	n/p	n/p
79	5	n/p	Fall
84	5	n/p	Fall
88	5	n/p	Fall
102	n/p	n/p	n/p
87	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
76	5	n/p	Fall
79	5	n/p	Fall
77	5	n/p	Fall
82	5	n/p	Fall
94	5	n/p	Spring
89	5	n/p	Spring
85	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
84	5	n/p	n/p
76	5	n/p	Fall
75	5	n/p	Fall
94	5	n/p	n/p
79	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Spring
87	5	n/p	Fall
79	5	n/p	Fall
85	5	n/p	n/p
80	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
79	5	n/p	Fall
83	5	n/p	n/p
85	5	n/p	Fall
91	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Fall

86	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
78	5	n/p	Fall
87	5	n/p	n/p
75	5	n/p	Fall
83	5	n/p	Fall
94	5	n/p	Spring
90	5	n/p	Spring
89	5	n/p	Spring
84	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
91	5	n/p	n/p
85	5	n/p	n/p
84	5	n/p	n/p
81	5	n/p	n/p
80	5	n/p	n/p
71	5	n/p	Fall
82	5	n/p	n/p
88	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
76	5	n/p	Fall
78	5	n/p	Fall
80	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	n/p
77	5	n/p	n/p
79	5	n/p	Fall
81	5	n/p	n/p
79	5	n/p	Fall
135	n/p	n/p	n/p
153	n/p	n/p	n/p
80	5	n/p	Fall
84	5	n/p	Fall
84	5	n/p	n/p
78	5	n/p	n/p
92	5	n/p	Spring
90	5	n/p	n/p
74	5	n/p	Fall
79	5	n/p	Fall
83	5	n/p	Fall
77	5	n/p	Fall

88	5	n/p	Fall
80	5	n/p	Fall
84	5	n/p	Fall
95	5	n/p	Spring
90	5	n/p	n/p
87	5	n/p	n/p
85	5	n/p	n/p
83	5	n/p	n/p
81	5	n/p	n/p
87	5	n/p	Fall
75	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Spring
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
74	5	n/p	Fall
73	5	n/p	Fall
85	5	n/p	n/p
88	5	n/p	n/p
81	5	n/p	Fall
91	5	n/p	Spring
90	5	n/p	n/p
94	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Fall
86	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
81	5	n/p	Fall
105	5	n/p	n/p
88	5	n/p	n/p
75	5	n/p	n/p
73	5	n/p	n/p
76	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
86	5	n/p	Fall
89	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall

80	5	n/p	Fall
76	5	n/p	Fall
88	5	n/p	n/p
87	5	n/p	n/p
96	5	n/p	Spring
89	5	n/p	n/p
86	5	n/p	Fall
74	n/p	n/p	n/p
147	n/p	n/p	n/p
122	n/p	n/p	n/p
115	n/p	n/p	n/p
92	5	n/p	Spring
90	5	n/p	Spring
87	5	n/p	Fall
85	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
86	5	n/p	n/p
85	5	n/p	n/p
84	5	n/p	n/p
78	5	n/p	n/p
83	5	n/p	Fall
83	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
81	5	n/p	Fall
77	5	n/p	Fall
89	5	n/p	n/p
87	5	n/p	n/p
82	5	n/p	Fall
91	5	n/p	Spring
83	5	n/p	n/p
169	n/p	n/p	n/p
152	n/p	n/p	n/p
135	n/p	n/p	n/p
93	5	n/p	Spring
89	5	n/p	Fall
87	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
86	5	n/p	n/p
80	5	n/p	Fall
79	5	n/p	Fall
77	5	n/p	Fall
70	5	n/p	Fall

85	5	n/p	Fall
124	n/p	n/p	n/p
79	5	n/p	Fall
119	n/p	n/p	n/p
88	5	n/p	Fall
87	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	n/p
83	5	n/p	Fall
83	5	n/p	Fall
87	5	n/p	Fall
88	5	n/p	Fall
96	n/p	n/p	n/p
85	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
74	5	n/p	Fall
92	5	n/p	n/p
85	5	n/p	n/p
500	6	n/p	n/p
79	5	n/p	Fall
100	n/p	n/p	n/p
114	n/p	n/p	n/p
110	n/p	n/p	n/p
87	5	n/p	Fall
81	5	n/p	Fall
85	5	n/p	n/p
113	n/p	n/p	n/p
79	5	n/p	Fall
81	5	n/p	Fall
85	5	n/p	Fall
88	5	n/p	Fall
79	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	Fall
106	n/p	n/p	n/p
504	n/p	n/p	n/p
83	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
100	n/p	n/p	n/p
115	n/p	n/p	n/p
123	n/p	n/p	n/p
87	5	n/p	Fall
122	n/p	n/p	n/p
76	5	n/p	Fall

82	5	n/p	n/p
75	5	n/p	n/p
144	n/p	n/p	n/p
76	5	n/p	n/p
81	5	n/p	n/p
83	5	n/p	Fall
86	5	n/p	Fall
87	5	n/p	Fall
93	n/p	n/p	n/p
85	5	n/p	Fall
84	5	n/p	Fall
87	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
86	5	n/p	n/p
83	5	n/p	Fall
95	5	n/p	n/p
87	5	n/p	Fall
145	n/p	n/p	n/p
104	n/p	n/p	n/p
116	n/p	n/p	n/p
83	5	n/p	Fall
85	5	n/p	n/p
87	5	n/p	n/p

79	5	n/p	Fall
84	5	n/p	Fall
123	n/p	n/p	n/p
87	5	n/p	Fall
88	5	n/p	Fall
84	5	n/p	Fall
72	4	n/p	Fall
82	5	n/p	Fall
82	5	n/p	Fall
85	5	n/p	Fall
85	5	n/p	n/p
86	5	n/p	n/p
83	5	n/p	Fall
85	5	n/p	Fall
92	5	n/p	Fall
95	5	n/p	Spring
91	5	n/p	Fall
103	n/p	n/p	n/p
122	n/p	n/p	n/p
92	5	n/p	n/p
76	5	n/p	n/p
84	5	n/p	n/p

80	5	n/p	Fall
87	5	n/p	Fall
78	5	n/p	n/p
89	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
74	5	n/p	Fall
88	5	n/p	n/p
135	n/p	n/p	n/p
89	5	n/p	Fall
385	n/p	n/p	n/p
93	5	n/p	n/p
86	5	n/p	Fall
116	n/p	n/p	n/p
278	6	n/p	Adult
90	5	n/p	Fall
127	n/p	n/p	n/p
89	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
80	5	n/p	Fall
94	5	n/p	n/p
87	5	n/p	n/p
84	5	n/p	n/p
95	5	n/p	n/p
86	5	n/p	Fall
97	5	n/p	Spring
94	5	n/p	Spring
89	5	n/p	Fall
92	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
90	5	n/p	n/p
93	5	n/p	Spring
89	5	n/p	n/p
77	5	n/p	Fall
79	5	n/p	Fall
85	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	Fall
80	5	n/p	Fall
92	5	n/p	Fall

88	5	n/p	Fall
84	5	n/p	Fall
83	5	n/p	Fall
95	5	n/p	Spring
77	5	n/p	Fall
95	5	n/p	n/p
90	5	n/p	n/p
87	5	n/p	n/p
84	5	n/p	n/p
82	5	n/p	n/p
79	5	n/p	Fall
90	5	n/p	Fall
90	5	n/p	n/p
95	5	n/p	Spring
92	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
88	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
79	5	n/p	Fall
89	5	n/p	n/p
84	5	n/p	n/p
76	5	n/p	n/p
80	5	n/p	Fall

89	5	n/p	Fall
483	n/p	n/p	n/p
595	6	n/p	Adult
92	5	n/p	n/p
91	5	n/p	Fall
115	n/p	n/p	n/p
91	n/p	n/p	n/p
89	5	n/p	Fall
85	5	n/p	Fall
83	5	n/p	Fall
82	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	n/p
106	n/p	n/p	n/p
263	n/p	n/p	n/p
97	5	n/p	n/p
73	n/p	n/p	n/p
94	n/p	n/p	n/p
81	5	n/p	Fall
77	5	n/p	Fall

89	5	n/p	Fall
86	5	n/p	n/p
90	5	n/p	Fall
88	5	n/p	n/p
88	5	n/p	Fall
83	5	n/p	Fall
90	5	n/p	Fall
285	n/p	n/p	n/p
120	n/p	n/p	n/p
111	n/p	n/p	n/p
119	n/p	n/p	n/p
70	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
85	4	n/p	Fall
82	5	n/p	Fall
90	4	n/p	n/p
80	4	n/p	n/p
81	4	n/p	n/p
82	4	n/p	n/p
95	5	n/p	Fall
85	5	n/p	n/p
87	5	n/p	Fall
90	4	n/p	Fall
89	4	n/p	Fall
95	5	n/p	Fall
93	5	n/p	Fall
90	4	n/p	Fall
88	5	n/p	Fall
84	5	n/p	Fall
76	4	n/p	Fall
94	5	n/p	n/p
87	5	n/p	n/p
88	4	n/p	Fall
90	5	n/p	Fall
96	5	n/p	Fall
86	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
94	5	n/p	Fall
95	5	n/p	Fall

114	n/p	n/p	n/p
134	n/p	n/p	n/p
86	4	n/p	Fall
89	5	n/p	Fall
95	4	n/p	Fall
95	5	n/p	n/p
91	4	n/p	Fall
88	5	n/p	n/p
89	5	n/p	n/p
90	5	n/p	n/p
85	5	n/p	Fall
94	5	n/p	n/p
74	5	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall
82	5	n/p	Fall
83	5	n/p	Fall
84	5	n/p	Fall
91	5	n/p	n/p
78	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
100	5	n/p	Spring
94	5	n/p	Fall
78	5	n/p	Fall
90	5	n/p	n/p
96	5	n/p	Fall
86	5	n/p	Fall
90	5	n/p	Fall
94	5	n/p	Fall
117	n/p	n/p	n/p
85	5	n/p	Fall
75	4	n/p	n/p
93	5	n/p	n/p
83	5	n/p	Fall
78	5	n/p	n/p
86	5	n/p	Fall
85	5	n/p	Fall
86	5	n/p	Fall
90	5	n/p	Fall
136	n/p	n/p	n/p
80	5	n/p	Fall
90	5	n/p	Fall
94	5	n/p	Fall
88	5	n/p	Fall
89	5	n/p	Fall
79	5	n/p	Fall

81	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
96	5	n/p	Fall
80	5	n/p	Fall
94	5	n/p	Fall
82	5	n/p	Fall
89	5	n/p	Fall
91	5	n/p	Fall
87	5	n/p	Fall
270	5	n/p	n/p
88	5	n/p	n/p
110	n/p	n/p	n/p
81	5	n/p	Fall
124	n/p	n/p	n/p
93	5	n/p	Fall
90	5	n/p	Fall
80	5	n/p	Fall
77	5	n/p	Fall
75	5	n/p	Fall
94	5	n/p	n/p
88	5	n/p	n/p
84	5	n/p	Fall
88	5	n/p	Fall
158	n/p	n/p	n/p
93	5	n/p	Fall
84	5	n/p	Fall
79	5	n/p	Fall
100	5	n/p	n/p
90	5	n/p	n/p
106	n/p	n/p	n/p
84	5	n/p	n/p
86	5	n/p	Fall
93	5	n/p	Fall
79	5	n/p	Fall
100	n/p	n/p	n/p
132	n/p	n/p	n/p
100	5	n/p	Spring
87	5	n/p	Fall
86	5	n/p	n/p
90	5	n/p	Fall
88	5	n/p	Fall
76	5	n/p	Fall
63	n/p	n/p	n/p
84	5	n/p	Fall
91	5	n/p	Fall
85	5	n/p	Fall

82	5	n/p	Fall
86	5	n/p	n/p
86	5	n/p	Fall
520	n/p	n/p	n/p
103	5	n/p	Spring
205	6	n/p	n/p
85	5	n/p	n/p
94	5	n/p	Fall
114	n/p	n/p	n/p
84	5	n/p	n/p
85	5	n/p	n/p
103	n/p	n/p	n/p
506	n/p	n/p	n/p
86	5	n/p	Fall
192	n/p	n/p	n/p
95	5	n/p	Fall
82	5	n/p	n/p
102	5	n/p	Spring
80	5	n/p	Fall
95	5	n/p	Fall
90	5	n/p	n/p
97	5	n/p	Fall
110	n/p	n/p	n/p
122	n/p	n/p	n/p
82	5	n/p	Fall
98	5	n/p	Fall
79	5	n/p	Fall
82	5	n/p	Fall
86	5	n/p	Fall
104	5	n/p	Spring
84	5	n/p	n/p
92	5	n/p	Fall
89	5	n/p	Fall
90	5	n/p	Fall
91	5	n/p	Fall
103	n/p	n/p	n/p
115	n/p	n/p	n/p
95	5	n/p	Fall
94	5	n/p	Fall
87	5	n/p	Fall
80	5	n/p	Fall
85	5	n/p	Fall
92	5	n/p	Fall
333	n/p	n/p	n/p
94	5	n/p	Fall

89	5	n/p	n/p
82	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Fall
91	n/p	n/p	n/p
90	5	n/p	Fall
96	5	n/p	Fall
89	5	n/p	Fall
94	5	n/p	Fall
28	n/p	n/p	n/p
21	n/p	n/p	n/p
25	n/p	n/p	n/p
29	n/p	n/p	n/p
26	n/p	n/p	n/p
27	n/p	n/p	n/p
23	n/p	n/p	n/p
24	n/p	n/p	n/p
20	n/p	n/p	n/p
88	5	n/p	Fall
85	5	n/p	Fall
28	n/p	n/p	n/p
28	n/p	n/p	n/p
95	5	n/p	Fall
152	n/p	n/p	n/p
98	5	n/p	Fall
90	5	n/p	n/p
95	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
88	5	n/p	Fall
87	5	n/p	Fall
86	5	n/p	Fall
93	5	n/p	n/p
94	5	n/p	n/p
102	n/p	n/p	n/p
123	n/p	n/p	n/p
111	n/p	n/p	n/p
103	n/p	n/p	n/p
104	n/p	n/p	n/p
93	5	n/p	Fall
88	n/p	n/p	n/p
38	n/p	X	n/p
113	n/p	n/p	n/p
143	n/p	n/p	n/p
186	n/p	n/p	n/p

101	n/p	n/p	n/p
88	5	n/p	n/p
36	n/p	X	n/p
81	5	n/p	Fall
297	n/p	n/p	n/p
95	5	n/p	Fall
93	5	n/p	Fall
92	5	n/p	Fall
91	5	n/p	Fall
86	5	n/p	Fall
96	5	n/p	n/p
90	5	n/p	n/p
87	5	n/p	n/p
82	5	n/p	Fall
88	5	n/p	Fall
100	5	n/p	Spring
99	5	n/p	Fall
95	5	n/p	Fall
94	5	n/p	Fall
93	5	n/p	Fall
91	5	n/p	Fall
131	n/p	n/p	n/p
85	5	n/p	Fall
78	5	n/p	Fall
77	5	n/p	Fall
96	5	n/p	n/p
93	5	n/p	n/p
91	5	n/p	n/p
88	5	n/p	n/p
85	5	n/p	n/p
92	5	n/p	Fall
87	5	n/p	Fall
26	n/p	X	n/p
100	5	n/p	Spring
93	5	n/p	Fall
90	5	n/p	Fall
89	5	n/p	Fall
83	5	n/p	Fall
98	5	n/p	n/p
94	5	n/p	n/p
90	5	n/p	n/p
80	5	n/p	n/p
86	5	n/p	Fall
86	5	n/p	n/p
86	5	n/p	n/p
88	5	n/p	Fall
89	5	n/p	Fall

90	5	n/p	Fall
91	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
87	5	n/p	Fall
97	5	n/p	Fall
84	5	n/p	Fall
82	5	n/p	Fall
100	5	n/p	n/p
94	5	n/p	n/p
93	5	n/p	n/p
87	5	n/p	n/p
89	5	n/p	n/p
85	5	n/p	Fall
93	5	n/p	Fall
29	n/p	n/p	n/p
94	5	n/p	Fall
91	5	n/p	Fall
87	5	n/p	Fall
89	5	n/p	n/p
87	5	n/p	n/p
90	5	n/p	Fall
95	5	n/p	Fall
93	5	n/p	Fall
98	5	n/p	n/p
88	5	n/p	Fall
140	n/p	n/p	n/p
132	n/p	n/p	n/p
83	5	n/p	n/p
82	5	n/p	Fall
83	5	n/p	Fall
95	5	n/p	Fall
93	5	n/p	Fall
89	5	n/p	Fall
99	5	n/p	Fall
81	5	n/p	Fall
80	5	n/p	Fall
94	5	n/p	n/p
89	5	n/p	n/p
87	5	n/p	Fall
84	5	n/p	Fall
91	5	n/p	Fall
232	n/p	n/p	n/p
34	n/p	n/p	n/p
35	n/p	n/p	n/p
96	n/p	n/p	n/p
88	5	n/p	Fall

85	n/p	X	n/p
132	n/p	n/p	n/p
145	n/p	n/p	n/p
292	n/p	n/p	n/p
90	5	n/p	n/p
89	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
76	5	n/p	n/p
82	5	n/p	Fall
90	5	n/p	Fall
92	5	n/p	Fall
87	5	n/p	Fall
81	5	n/p	Fall
92	5	n/p	n/p
87	5	n/p	n/p
80	5	n/p	n/p
87	5	n/p	Fall
94	5	n/p	Fall
90	n/p	n/p	n/p
84	5	n/p	Fall
91	5	n/p	Fall
125	n/p	n/p	n/p
128	n/p	n/p	n/p
92	5	n/p	Fall
95	n/p	X	n/p
95	n/p	n/p	n/p
430	n/p	n/p	n/p
229	n/p	n/p	n/p
147	n/p	n/p	n/p
137	n/p	n/p	n/p
130	n/p	n/p	n/p
92	5	n/p	n/p
115	n/p	n/p	n/p
86	n/p	n/p	n/p
102	5	n/p	Spring
98	5	n/p	Fall
91	5	n/p	Fall
89	5	n/p	Fall
87	5	n/p	Fall
82	5	n/p	Fall
118	n/p	n/p	n/p
86	5	n/p	n/p
139	n/p	n/p	n/p
124	n/p	n/p	n/p
87	5	n/p	n/p
87	5	n/p	Fall

94	5	n/p	Fall
94	5	n/p	Fall
405	n/p	n/p	n/p
98	5	n/p	Fall
93	5	n/p	Fall
89	5	n/p	Fall
86	5	n/p	Fall
93	5	n/p	n/p
148	n/p	n/p	n/p
246	n/p	n/p	n/p
95	5	n/p	n/p
86	5	n/p	Fall
89	5	n/p	Fall
91	5	n/p	Fall
98	n/p	n/p	n/p
83	5	n/p	Fall
92	5	n/p	Fall
93	5	n/p	Fall
94	5	n/p	Fall
88	5	n/p	Fall
86	5	n/p	Fall
79	5	n/p	Fall
99	5	n/p	n/p
89	5	n/p	n/p
412	n/p	n/p	n/p
260	n/p	n/p	n/p
84	5	n/p	Fall
90	5	n/p	Fall
29	n/p	X	n/p
294	n/p	n/p	n/p
157	n/p	n/p	n/p
81	5	n/p	n/p
94	5	n/p	n/p
181	n/p	n/p	n/p
273	n/p	n/p	n/p
92	5	n/p	n/p
79	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	Fall
78	5	n/p	Fall
411	n/p	n/p	n/p
448	n/p	n/p	n/p
125	n/p	n/p	n/p
97	5	n/p	n/p
105	5	n/p	Spring

97	5	n/p	n/p
95	5	n/p	Fall
104	5	n/p	Fall
75	4	n/p	n/p
100	5	n/p	Fall
96	5	n/p	n/p
104	5	n/p	Fall
105	5	n/p	Spring
110	5	n/p	Spring
97	5	n/p	n/p
112	n/p	n/p	n/p
99	5	n/p	n/p
96	5	n/p	n/p
85	5	n/p	n/p
80	4	n/p	n/p
85	5	n/p	Fall
76	4	n/p	n/p
80	4	n/p	n/p
93	5	n/p	Fall
95	5	n/p	Fall
110	5	n/p	Spring
102	5	n/p	n/p
356	n/p	n/p	n/p
97	5	n/p	n/p
217	5	n/p	n/p
82	5	n/p	Fall
96	5	n/p	n/p
100	5	n/p	n/p
118	5	n/p	Spring
405	n/p	n/p	n/p
477	n/p	n/p	n/p
370	n/p	n/p	n/p
92	5	n/p	n/p
97	5	n/p	Fall
90	5	n/p	n/p
83	5	n/p	n/p
77	5	n/p	n/p
85	5	n/p	n/p
101	5	n/p	n/p
85	5	n/p	Fall
99	5	n/p	Fall
81	5	n/p	n/p
247	n/p	n/p	n/p
112	5	n/p	Spring
78	5	n/p	n/p
86	5	n/p	n/p

96	5	n/p	n/p
84	5	n/p	Fall
89	5	n/p	Fall
280	n/p	n/p	n/p
92	5	n/p	Fall
105	5	n/p	Fall
92	5	n/p	n/p
92	5	n/p	Fall
98	n/p	n/p	n/p
73	5	n/p	n/p
99	5	n/p	n/p
83	5	n/p	Fall
93	5	n/p	Fall
172	n/p	n/p	n/p
81	5	n/p	n/p
425	n/p	n/p	n/p
84	5	n/p	Fall
94	5	n/p	n/p
34	n/p	n/p	n/p
394	n/p	n/p	n/p
483	n/p	n/p	n/p
96	5	n/p	n/p
87	5	n/p	n/p
91	5	n/p	n/p
86	5	n/p	n/p
75	5	n/p	n/p
84	5	n/p	Fall
80	5	n/p	n/p
82	5	n/p	n/p
96	5	n/p	n/p
101	5	n/p	n/p
92	5	n/p	Fall
82	5	n/p	Fall
95	5	n/p	Fall
85	5	n/p	Fall
82	5	n/p	n/p
87	5	n/p	Fall
94	5	n/p	n/p
96	5	n/p	n/p
77	5	n/p	Fall
99	5	n/p	n/p
84	5	n/p	n/p
407	n/p	n/p	n/p
97	5	n/p	n/p
374	n/p	n/p	n/p

271	n/p	n/p	n/p
276	n/p	n/p	n/p
433	n/p	n/p	n/p
581	n/p	n/p	n/p
840	n/p	n/p	n/p
281	n/p	n/p	n/p
99	5	n/p	Fall
95	5	n/p	n/p
77	5	n/p	n/p
76	5	n/p	n/p
96	5	n/p	n/p
98	5	n/p	n/p
87	5	n/p	Fall
88	5	n/p	n/p
364	n/p	n/p	n/p
76	5	n/p	Fall
81	5	n/p	n/p
85	5	n/p	n/p
267	n/p	n/p	n/p
88	5	n/p	Fall
151	n/p	n/p	n/p
295	n/p	n/p	n/p
83	5	n/p	n/p
387	n/p	n/p	n/p
176	n/p	n/p	n/p
441	n/p	n/p	n/p
393	n/p	n/p	n/p
410	n/p	n/p	n/p
106	5	n/p	Fall
34	n/p	X	n/p
82	5	n/p	Fall
87	5	n/p	n/p

94	5	n/p	n/p
155	n/p	n/p	n/p
71	4	n/p	n/p
450	n/p	n/p	n/p
79	5	n/p	Fall
83	5	n/p	n/p
80	5	n/p	Fall
88	5	n/p	Fall
94	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
87	5	n/p	Fall
79	5	n/p	Fall
85	5	n/p	n/p
81	5	n/p	Fall
81	5	n/p	n/p
75	5	n/p	Fall
77	5	n/p	Fall
78	5	n/p	Fall
80	5	n/p	Fall
82	5	n/p	n/p
75	5	n/p	Fall
82	5	n/p	Fall
85	5	n/p	n/p
89	5	n/p	n/p
78	5	n/p	Fall
80	5	n/p	Fall
83	5	n/p	Fall
85	5	n/p	Fall
90	5	n/p	Fall
82	5	n/p	Fall
88	5	n/p	Fall
90	5	n/p	Fall
76	5	n/p	Fall
69	5	n/p	Fall
75	5	n/p	Fall
81	5	n/p	Fall
88	5	n/p	Fall
73	5	n/p	n/p
75	5	n/p	Fall
79	5	n/p	Fall

81	5	n/p	Fall
84	5	n/p	Fall
85	5	n/p	n/p
79	5	n/p	Fall
80	5	n/p	Fall
86	5	n/p	Fall
77	5	n/p	n/p
83	5	n/p	Fall
86	5	n/p	Fall
84	5	n/p	Fall
77	5	n/p	n/p
76	5	n/p	Fall
80	5	n/p	Fall
81	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
87	5	n/p	Fall
85	5	n/p	n/p
84	5	n/p	n/p
85	5	n/p	Fall
88	5	n/p	Fall
82	5	n/p	Fall
114	n/p	n/p	n/p
82	5	n/p	Fall
84	5	n/p	Fall
78	5	n/p	Fall
81	5	n/p	Fall
78	5	n/p	Fall
78	5	n/p	Fall
79	5	n/p	Fall
86	5	n/p	n/p
79	5	n/p	n/p
74	5	n/p	n/p
93	5	n/p	Fall
155	n/p	n/p	n/p

78	5	n/p	Fall
330	n/p	n/p	n/p
484	n/p	n/p	n/p
544	n/p	n/p	n/p
155	n/p	n/p	n/p
139	n/p	n/p	n/p
354	n/p	n/p	n/p
468	n/p	n/p	n/p
134	n/p	n/p	n/p
162	n/p	n/p	n/p
172	n/p	n/p	n/p
113	n/p	n/p	n/p
140	n/p	n/p	n/p
230	n/p	n/p	n/p
126	n/p	n/p	n/p
120	n/p	n/p	n/p

168	n/p	n/p	n/p
282	n/p	n/p	n/p
204	n/p	n/p	n/p
61	n/p	n/p	n/p
65	n/p	n/p	n/p
157	n/p	n/p	n/p
170	n/p	n/p	n/p
305	n/p	n/p	n/p
63	n/p	n/p	n/p
58	n/p	n/p	n/p
60	n/p	n/p	n/p
65	n/p	n/p	n/p
148	n/p	n/p	n/p
65	n/p	n/p	n/p
291	n/p	n/p	n/p
163	n/p	n/p	n/p
63	n/p	n/p	n/p
61	n/p	n/p	n/p
63	n/p	n/p	n/p
59	n/p	n/p	n/p
495	n/p	n/p	n/p
69	n/p	n/p	n/p
151	n/p	n/p	n/p

61	n/p	n/p	n/p
157	n/p	n/p	n/p
61	n/p	n/p	n/p
340	n/p	n/p	n/p
57	n/p	n/p	n/p
71	n/p	n/p	n/p
79	n/p	n/p	n/p
70	n/p	n/p	n/p
65	n/p	n/p	n/p
70	n/p	n/p	n/p
62	n/p	n/p	n/p
494	n/p	n/p	n/p
496	n/p	n/p	n/p
350	n/p	n/p	n/p
394	n/p	n/p	n/p
64	n/p	n/p	n/p
72	n/p	n/p	n/p
58	n/p	n/p	n/p
65	n/p	n/p	n/p
66	n/p	n/p	n/p
72	n/p	n/p	n/p
73	n/p	n/p	n/p
80	n/p	n/p	n/p

74	n/p	n/p	n/p
78	n/p	n/p	n/p
68	n/p	n/p	n/p
71	n/p	n/p	n/p
467	n/p	n/p	n/p
164	n/p	n/p	n/p
305	n/p	n/p	n/p
66	n/p	n/p	n/p
74	n/p	n/p	n/p
96	n/p	n/p	n/p
70	n/p	n/p	n/p
57	n/p	n/p	n/p
81	n/p	n/p	n/p
79	n/p	n/p	n/p
240	n/p	n/p	n/p
72	n/p	n/p	n/p

90	n/p	n/p	n/p
79	n/p	n/p	n/p
67	n/p	n/p	n/p
72	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
77	n/p	n/p	n/p
76	n/p	n/p	n/p
75	n/p	n/p	n/p
67	n/p	n/p	n/p
66	n/p	n/p	n/p
63	n/p	n/p	n/p
58	n/p	n/p	n/p
62	n/p	n/p	n/p
68	n/p	n/p	n/p
76	n/p	n/p	n/p
440	n/p	n/p	n/p
92	n/p	n/p	n/p
89	n/p	n/p	n/p
77	n/p	n/p	n/p
74	n/p	n/p	n/p
68	n/p	n/p	n/p
67	n/p	n/p	n/p
66	n/p	n/p	n/p
64	n/p	n/p	n/p
62	n/p	n/p	n/p
72	n/p	n/p	n/p
84	n/p	n/p	n/p
94	n/p	n/p	n/p
77	n/p	n/p	n/p
78	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
85	n/p	n/p	n/p
93	n/p	n/p	n/p

76	n/p	n/p	n/p
88	n/p	n/p	n/p
64	n/p	n/p	n/p
75	n/p	n/p	n/p
208	n/p	n/p	n/p
63	n/p	n/p	n/p
65	n/p	n/p	n/p
67	n/p	n/p	n/p
68	n/p	n/p	n/p
71	n/p	n/p	n/p
73	n/p	n/p	n/p
74	n/p	n/p	n/p
58	n/p	n/p	n/p
78	n/p	n/p	n/p
75	n/p	n/p	n/p
196	n/p	n/p	n/p
79	n/p	n/p	n/p
77	n/p	n/p	n/p
76	n/p	n/p	n/p
72	n/p	n/p	n/p
69	n/p	n/p	n/p
86	n/p	n/p	n/p
68	n/p	n/p	n/p
67	n/p	n/p	n/p
63	n/p	n/p	n/p
74	n/p	n/p	n/p
105	n/p	n/p	n/p
206	n/p	n/p	n/p
84	n/p	n/p	n/p
467	n/p	n/p	n/p
72	n/p	n/p	n/p
71	n/p	n/p	n/p
67	n/p	n/p	n/p
69	n/p	n/p	n/p
70	n/p	n/p	n/p
80	n/p	n/p	n/p
83	n/p	n/p	n/p
87	n/p	n/p	n/p
92	n/p	n/p	n/p
98	n/p	n/p	n/p
77	n/p	n/p	n/p
92	n/p	n/p	n/p
76	n/p	n/p	n/p
67	n/p	n/p	n/p

420	n/p	n/p	n/p
500	6	n/p	Adult
116	n/p	n/p	n/p
88	n/p	n/p	n/p
200	n/p	n/p	n/p
97	n/p	X	n/p
76	n/p	n/p	n/p
86	n/p	n/p	n/p
97	n/p	n/p	n/p
77	n/p	n/p	n/p
103	n/p	n/p	n/p
82	n/p	n/p	n/p
97	n/p	n/p	n/p
101	n/p	n/p	n/p
82	n/p	n/p	n/p
91	n/p	n/p	n/p
66	n/p	n/p	n/p
72	n/p	n/p	n/p
110	n/p	n/p	n/p
90	n/p	n/p	n/p

185	n/p	n/p	n/p
193	n/p	n/p	n/p
774	6	n/p	Adult
214	n/p	n/p	n/p
110	n/p	n/p	n/p
91	n/p	n/p	n/p
118	n/p	n/p	n/p
115	n/p	n/p	n/p
112	n/p	n/p	n/p
111	n/p	n/p	n/p
91	n/p	n/p	n/p
118	n/p	n/p	n/p

87	n/p	n/p	n/p
104	n/p	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
106	n/p	n/p	n/p
86	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
81	n/p	n/p	n/p
84	n/p	n/p	n/p
86	n/p	n/p	n/p
88	n/p	n/p	n/p
92	n/p	n/p	n/p
92	n/p	n/p	n/p
78	n/p	n/p	n/p
89	n/p	n/p	n/p
81	n/p	n/p	n/p
58	n/p	n/p	n/p
101	n/p	n/p	n/p
82	n/p	n/p	n/p
86	n/p	n/p	n/p
89	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
111	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
105	n/p	n/p	n/p
80	n/p	n/p	n/p
81	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p
95	n/p	n/p	n/p
73	n/p	n/p	n/p
82	n/p	n/p	n/p
216	n/p	n/p	n/p
90	n/p	n/p	n/p
75	n/p	n/p	n/p
81	n/p	n/p	n/p
70	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
85	n/p	n/p	n/p

102	n/p	n/p	n/p
78	n/p	n/p	n/p
81	n/p	n/p	n/p
93	n/p	n/p	n/p
89	n/p	n/p	n/p
85	n/p	n/p	n/p
207	n/p	n/p	n/p
98	n/p	n/p	n/p
174	n/p	n/p	n/p
210	n/p	n/p	n/p
110	n/p	n/p	n/p
273	n/p	n/p	n/p
110	n/p	n/p	n/p
112	n/p	n/p	n/p
395	n/p	n/p	n/p
45	n/p	n/p	n/p
48	n/p	n/p	n/p
94	n/p	n/p	n/p
86	n/p	n/p	n/p
104	n/p	n/p	n/p
79	n/p	n/p	n/p
83	n/p	n/p	n/p
194	n/p	n/p	n/p
72	n/p	n/p	n/p
174	n/p	n/p	n/p
104	n/p	n/p	n/p
90	n/p	n/p	n/p
82	n/p	n/p	n/p
360	n/p	n/p	n/p
89	n/p	n/p	n/p
114	n/p	n/p	n/p
101	n/p	n/p	n/p
90	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
108	n/p	n/p	n/p
112	n/p	n/p	n/p
93	n/p	n/p	n/p
116	n/p	n/p	n/p
92	n/p	n/p	n/p
107	n/p	n/p	n/p

93	n/p	n/p	n/p
104	n/p	n/p	n/p
110	n/p	n/p	n/p
97	n/p	n/p	n/p
106	n/p	n/p	n/p
51	n/p	n/p	n/p
53	n/p	n/p	n/p
45	n/p	n/p	n/p
55	n/p	n/p	n/p
46	n/p	n/p	n/p
107	n/p	n/p	n/p
293	n/p	n/p	n/p
79	n/p	n/p	n/p
94	n/p	n/p	n/p
101	n/p	n/p	n/p
53	n/p	n/p	n/p
55	n/p	n/p	n/p
66	n/p	n/p	n/p
81	n/p	n/p	n/p
82	n/p	n/p	n/p
209	n/p	n/p	n/p
327	n/p	n/p	n/p
91	n/p	n/p	n/p
77	n/p	n/p	n/p
80	n/p	n/p	n/p
100	n/p	n/p	n/p
90	n/p	n/p	n/p
76	n/p	n/p	n/p
106	n/p	n/p	n/p

105	n/p	n/p	n/p
89	n/p	n/p	n/p
100	n/p	n/p	n/p
44	n/p	n/p	n/p
79	n/p	n/p	n/p
97	n/p	n/p	n/p

78	n/p	n/p	n/p
94	n/p	n/p	n/p
92	n/p	n/p	n/p
101	n/p	n/p	n/p
130	n/p	n/p	n/p
103	n/p	n/p	n/p
110	n/p	n/p	n/p

95	n/p	n/p	n/p
84	n/p	n/p	n/p
87	n/p	n/p	n/p
88	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
81	n/p	n/p	n/p
96	n/p	n/p	n/p
98	n/p	n/p	n/p
106	n/p	n/p	n/p
113	n/p	n/p	n/p
115	n/p	n/p	n/p
136	n/p	n/p	n/p
92	n/p	n/p	n/p
97	n/p	n/p	n/p
83	n/p	n/p	n/p
88	n/p	n/p	n/p

92	n/p	n/p	n/p
84	n/p	n/p	n/p
108	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p
95	n/p	n/p	n/p
94	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
69	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
83	n/p	n/p	n/p
90	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p

106	n/p	n/p	n/p

165	n/p	n/p	n/p

110	n/p	n/p	n/p
295	n/p	n/p	n/p
100	n/p	n/p	n/p
103	n/p	n/p	n/p

115	n/p	n/p	n/p

110	n/p	n/p	n/p
75	n/p	n/p	n/p
74	n/p	n/p	n/p

110	n/p	n/p	n/p
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97	n/p	n/p	n/p
109	n/p	n/p	n/p
105	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
115	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
87	n/p	n/p	n/p
86	n/p	n/p	n/p
82	n/p	n/p	n/p
85	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
100	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
113	n/p	n/p	n/p
115	n/p	n/p	n/p
98	n/p	n/p	n/p
87	n/p	n/p	n/p
95	n/p	n/p	n/p
115	n/p	n/p	n/p
105	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
93	n/p	n/p	n/p
85	n/p	n/p	n/p
111	n/p	n/p	n/p
98	n/p	n/p	n/p
90	n/p	n/p	n/p
88	n/p	n/p	n/p
84	n/p	n/p	n/p
79	n/p	n/p	n/p
74	n/p	n/p	n/p
70	n/p	n/p	n/p
131	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
101	n/p	n/p	n/p
111	n/p	n/p	n/p
80	n/p	n/p	n/p
85	n/p	n/p	n/p

88	n/p	n/p	n/p
92	n/p	n/p	n/p
119	n/p	n/p	n/p
107	n/p	n/p	n/p
106	n/p	n/p	n/p
99	n/p	n/p	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
87	n/p	n/p	n/p
85	n/p	n/p	n/p
83	n/p	n/p	n/p
80	n/p	n/p	n/p
101	n/p	n/p	n/p
87	n/p	n/p	n/p
81	n/p	n/p	n/p
88	n/p	n/p	n/p
107	n/p	n/p	n/p
86	n/p	n/p	n/p
76	n/p	n/p	n/p
68	n/p	n/p	n/p
108	n/p	n/p	n/p
93	n/p	n/p	n/p
104	n/p	n/p	n/p
89	n/p	n/p	n/p
115	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
105	n/p	n/p	n/p
144	n/p	n/p	n/p
103	n/p	n/p	n/p
95	n/p	n/p	n/p
87	n/p	n/p	n/p
75	n/p	n/p	n/p
125	n/p	n/p	n/p
120	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
117	n/p	n/p	n/p
138	n/p	n/p	n/p
109	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
105	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p
83	n/p	n/p	n/p
90	n/p	n/p	n/p

106	n/p	n/p	n/p
104	n/p	n/p	n/p
101	n/p	n/p	n/p
116	n/p	n/p	n/p
86	n/p	n/p	n/p
82	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
85	n/p	n/p	n/p
75	n/p	n/p	n/p
90	n/p	n/p	n/p
97	n/p	n/p	n/p
105	n/p	n/p	n/p
101	n/p	n/p	n/p
96	n/p	n/p	n/p
99	n/p	n/p	n/p
86	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
81	n/p	n/p	n/p
85	n/p	n/p	n/p
95	n/p	n/p	n/p
134	n/p	n/p	n/p
109	n/p	n/p	n/p
116	n/p	n/p	n/p
86	n/p	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
108	n/p	n/p	n/p
86	n/p	n/p	n/p
114	n/p	n/p	n/p
85	n/p	n/p	n/p
111	n/p	n/p	n/p
101	n/p	n/p	n/p
99	n/p	n/p	n/p
58	n/p	n/p	n/p
57	n/p	n/p	n/p
63	n/p	n/p	n/p
290	n/p	n/p	n/p

82	n/p	n/p	n/p
100	n/p	n/p	n/p
90	n/p	n/p	n/p
90	n/p	n/p	n/p
99	n/p	n/p	n/p
100	n/p	n/p	n/p
59	n/p	n/p	n/p
75	n/p	n/p	n/p
65	n/p	n/p	n/p
70	n/p	n/p	n/p
66	n/p	n/p	n/p
85	n/p	n/p	n/p
60	n/p	n/p	n/p
206	n/p	n/p	n/p
66	n/p	n/p	n/p
112	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
102	n/p	n/p	n/p
115	n/p	n/p	n/p
108	n/p	n/p	n/p
110	n/p	n/p	n/p
113	n/p	n/p	n/p
93	n/p	n/p	n/p
105	n/p	n/p	n/p
0	n/p	n/p	n/p
92	n/p	n/p	n/p
109	n/p	n/p	n/p
325	n/p	n/p	n/p

100	n/p	n/p	n/p
80	n/p	n/p	n/p
85	n/p	n/p	n/p
87	n/p	n/p	n/p
89	n/p	n/p	n/p
90	n/p	n/p	n/p
91	n/p	n/p	n/p
126	n/p	n/p	n/p
104	n/p	n/p	n/p
98	n/p	n/p	n/p
101	n/p	n/p	n/p
103	n/p	n/p	n/p
107	n/p	n/p	n/p
108	n/p	n/p	n/p
109	n/p	n/p	n/p
117	n/p	n/p	n/p
95	n/p	n/p	n/p
113	n/p	n/p	n/p
79	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
72	n/p	n/p	n/p
82	n/p	n/p	n/p
84	n/p	n/p	n/p
90	n/p	n/p	n/p
92	n/p	n/p	n/p
93	n/p	n/p	n/p
94	n/p	n/p	n/p
225	n/p	n/p	n/p
115	n/p	n/p	n/p
104	n/p	n/p	n/p
108	n/p	n/p	n/p
106	n/p	n/p	n/p
105	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p
90	n/p	n/p	n/p
83	n/p	n/p	n/p
84	n/p	n/p	n/p
295	n/p	n/p	n/p
110	n/p	n/p	n/p
125	n/p	n/p	n/p
109	n/p	n/p	n/p

103	n/p	n/p	n/p
56	n/p	n/p	n/p
100	n/p	n/p	n/p
103	n/p	n/p	n/p
108	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
94	n/p	n/p	n/p
98	n/p	n/p	n/p
114	n/p	n/p	n/p
115	n/p	n/p	n/p
108	n/p	n/p	n/p
102	n/p	n/p	n/p
100	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
117	n/p	n/p	n/p
78	n/p	n/p	n/p
75	n/p	n/p	n/p
109	n/p	n/p	n/p
107	n/p	n/p	n/p
80	n/p	n/p	n/p
113	n/p	n/p	n/p
111	n/p	n/p	n/p
97	n/p	n/p	n/p
97	n/p	n/p	n/p
98	n/p	n/p	n/p
101	n/p	n/p	n/p
108	n/p	n/p	n/p
115	n/p	n/p	n/p
106	n/p	n/p	n/p

118	n/p	n/p	n/p
115	n/p	n/p	n/p
112	n/p	n/p	n/p
97	n/p	n/p	n/p
109	n/p	n/p	n/p
132	n/p	n/p	n/p
108	n/p	n/p	n/p
107	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
101	n/p	n/p	n/p
96	n/p	n/p	n/p
87	n/p	n/p	n/p
97	n/p	n/p	n/p
102	n/p	n/p	n/p
90	n/p	n/p	n/p
113	n/p	n/p	n/p
111	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
106	n/p	n/p	n/p
102	n/p	n/p	n/p
73	n/p	n/p	n/p
118	n/p	n/p	n/p
108	n/p	n/p	n/p
97	n/p	n/p	n/p
90	n/p	n/p	n/p
98	n/p	n/p	n/p
112	n/p	n/p	n/p
103	n/p	n/p	n/p
105	n/p	n/p	n/p
108	n/p	n/p	n/p
109	n/p	n/p	n/p
98	n/p	n/p	n/p
111	n/p	n/p	n/p
100	n/p	n/p	n/p
110	n/p	n/p	n/p
97	n/p	n/p	n/p
94	n/p	n/p	n/p
93	n/p	n/p	n/p
92	n/p	n/p	n/p
90	n/p	n/p	n/p
88	n/p	n/p	n/p
83	n/p	n/p	n/p
124	n/p	n/p	n/p
115	n/p	n/p	n/p

287	n/p	n/p	n/p
100	n/p	n/p	n/p
90	n/p	n/p	n/p
113	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
93	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
80	n/p	n/p	n/p
96	n/p	n/p	n/p
119	n/p	n/p	n/p
91	n/p	n/p	n/p
94	n/p	n/p	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
95	n/p	n/p	n/p
89	n/p	n/p	n/p
114	n/p	n/p	n/p

64	n/p	n/p	n/p

95	n/p	n/p	n/p

222	n/p	n/p	n/p

76	n/p	n/p	n/p
65	n/p	n/p	n/p
69	n/p	n/p	n/p
245	n/p	n/p	n/p
67	n/p	n/p	n/p
55	n/p	n/p	n/p
58	n/p	n/p	n/p
64	n/p	n/p	n/p
66	n/p	n/p	n/p
68	n/p	n/p	n/p
54	n/p	n/p	n/p

123	n/p	n/p	n/p
97	n/p	n/p	n/p
154	5	n/p	LateFall
72	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
121	n/p	n/p	n/p
87	n/p	n/p	n/p
96	n/p	n/p	n/p
162	n/p	n/p	n/p
112	n/p	n/p	n/p
116	n/p	n/p	n/p
119	n/p	n/p	n/p
100	n/p	n/p	n/p
104	n/p	n/p	n/p
142	n/p	n/p	n/p
131	n/p	n/p	n/p
125	n/p	n/p	n/p
119	n/p	n/p	n/p
113	n/p	n/p	n/p
104	n/p	n/p	n/p
94	n/p	X	n/p
119	n/p	n/p	n/p
82	n/p	n/p	n/p
125	5	n/p	n/p

75	n/p	n/p	n/p
92	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
85	n/p	n/p	n/p
94	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
110	n/p	n/p	n/p
126	n/p	n/p	n/p
102	n/p	n/p	n/p
80	n/p	n/p	n/p
103	n/p	n/p	n/p
104	n/p	n/p	n/p
105	n/p	n/p	n/p
119	n/p	n/p	n/p
102	n/p	n/p	n/p
95	n/p	n/p	n/p
83	n/p	n/p	n/p
150	n/p	n/p	n/p
135	n/p	n/p	n/p
113	n/p	n/p	n/p
125	n/p	n/p	n/p
155	n/p	n/p	n/p
65	n/p	n/p	n/p
95	n/p	n/p	n/p
149	n/p	n/p	n/p
489	n/p	n/p	n/p
115	n/p	n/p	n/p
115	n/p	n/p	n/p
93	n/p	n/p	n/p
112	n/p	n/p	n/p
110	n/p	n/p	n/p
96	n/p	n/p	n/p
90	n/p	n/p	n/p
78	n/p	n/p	n/p
129	n/p	n/p	n/p
94	n/p	n/p	n/p

98	n/p	n/p	n/p
158	5	n/p	LateFall
68	n/p	n/p	n/p
69	n/p	n/p	n/p
89	n/p	n/p	n/p
118	n/p	n/p	n/p
78	n/p	n/p	n/p
72	n/p	n/p	n/p
85	n/p	n/p	n/p
144	5	n/p	LateFall
86	n/p	n/p	n/p
113	n/p	n/p	n/p
108	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
94	n/p	n/p	n/p
106	n/p	X	n/p
101	n/p	n/p	n/p
94	n/p	n/p	n/p
234	n/p	n/p	n/p
146	5	n/p	LateFall
123	n/p	n/p	n/p
135	n/p	n/p	n/p
122	n/p	n/p	n/p
121	n/p	n/p	n/p
110	n/p	n/p	n/p
166	n/p	n/p	n/p
100	n/p	n/p	n/p
119	n/p	n/p	n/p
102	n/p	n/p	n/p
97	n/p	n/p	n/p
92	n/p	n/p	n/p
134	n/p	n/p	n/p
113	n/p	n/p	n/p
102	n/p	n/p	n/p
104	n/p	n/p	n/p

117	5	n/p	n/p
119	n/p	n/p	n/p
115	n/p	n/p	n/p
129	4	n/p	LateFall
109	n/p	n/p	n/p
123	n/p	n/p	n/p
139	5	n/p	n/p
135	n/p	n/p	n/p
147	5	n/p	n/p
111	n/p	n/p	n/p
131	5	n/p	LateFall
105	n/p	n/p	n/p
143	5	n/p	LateFall
71	n/p	n/p	n/p
90	n/p	n/p	n/p
140	5	n/p	n/p
90	n/p	n/p	n/p
95	n/p	n/p	n/p
103	n/p	n/p	n/p
126	n/p	n/p	n/p
93	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
166	5	n/p	n/p
149	5	n/p	n/p
104	n/p	n/p	n/p
86	n/p	n/p	n/p
132	5	n/p	n/p
92	n/p	n/p	n/p
134	5	n/p	LateFall
128	5	n/p	LateFall
98	n/p	n/p	n/p

120	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p
132	n/p	n/p	n/p
102	n/p	n/p	n/p
115	n/p	n/p	n/p
83	n/p	n/p	n/p
95	n/p	n/p	n/p
140	5	n/p	n/p
163	5	n/p	n/p
72	n/p	n/p	n/p

145	5	n/p	LateFall
148	5	n/p	LateFall
128	5	n/p	n/p
128	5	n/p	LateFall
72	n/p	n/p	n/p
82	n/p	n/p	n/p
97	n/p	n/p	n/p

96	n/p	X	n/p
113	n/p	X	n/p
93	n/p	n/p	n/p
135	5	n/p	n/p

83	n/p	n/p	n/p
95	n/p	n/p	n/p
104	n/p	n/p	n/p
115	n/p	n/p	n/p
90	n/p	n/p	n/p

90	n/p	n/p	n/p
58	n/p	n/p	n/p
102	n/p	X	n/p
109	n/p	X	n/p
94	n/p	X	n/p
132	n/p	n/p	n/p
99	n/p	n/p	n/p

98	n/p	n/p	n/p
112	n/p	n/p	n/p
79	n/p	n/p	n/p

99	n/p	n/p	n/p
104	n/p	n/p	n/p
165	5	n/p	n/p
94	n/p	X	n/p
96	n/p	n/p	n/p
109	n/p	n/p	n/p
114	5	n/p	n/p
83	n/p	n/p	n/p
104	n/p	n/p	n/p
109	n/p	n/p	n/p
118	n/p	n/p	n/p
83	n/p	n/p	n/p
108	n/p	n/p	n/p
101	n/p	E	n/p
140	5	n/p	n/p
105	n/p	n/p	n/p
102	n/p	n/p	n/p
96	n/p	n/p	n/p

78	n/p	n/p	n/p
86	n/p	n/p	n/p
166	5	n/p	n/p
132	5	n/p	n/p
129	5	n/p	n/p
167	5	n/p	n/p
138	5	n/p	n/p
134	5	n/p	n/p
128	5	n/p	n/p
133	5	n/p	n/p
148	5	n/p	n/p
139	5	n/p	LateFall
122	5	n/p	n/p
142	5	n/p	n/p
89	n/p	n/p	n/p
104	n/p	n/p	n/p
93	n/p	n/p	n/p
88	n/p	n/p	n/p
83	n/p	n/p	n/p
81	n/p	n/p	n/p
74	n/p	n/p	n/p
105	n/p	n/p	n/p
129	5	n/p	n/p
102	n/p	n/p	n/p
126	5	n/p	n/p
84	n/p	n/p	n/p
133	n/p	n/p	n/p
129	5	n/p	n/p
151	5	n/p	n/p
79	n/p	n/p	n/p
87	n/p	n/p	n/p
63	n/p	n/p	n/p
150	5	n/p	n/p
128	5	n/p	n/p
122	5	n/p	n/p
111	5	n/p	n/p
101	n/p	n/p	n/p
100	n/p	n/p	n/p
130	5	n/p	n/p
128	5	n/p	LateFall
78	n/p	n/p	n/p
126	5	n/p	n/p
130	5	n/p	n/p

79	n/p	n/p	n/p
72	n/p	n/p	n/p
135	5	n/p	LateFall
145	5	n/p	n/p
95	n/p	n/p	n/p
101	n/p	n/p	n/p
71	n/p	n/p	n/p
113	n/p	X	n/p
110	n/p	X	n/p
107	n/p	X	n/p
105	n/p	n/p	n/p
93	n/p	E	n/p
111	n/p	X	n/p
92	n/p	n/p	n/p
108	n/p	n/p	n/p
115	n/p	X	n/p
90	n/p	n/p	n/p
101	n/p	n/p	n/p
104	n/p	X	n/p
146	5	n/p	n/p
88	n/p	n/p	n/p
88	n/p	n/p	n/p
115	n/p	n/p	n/p
143	n/p	n/p	n/p
93	n/p	n/p	n/p
170	5	n/p	n/p
138	5	n/p	n/p
92	n/p	n/p	n/p
133	5	n/p	n/p
115	n/p	X	n/p
112	n/p	n/p	n/p
104	n/p	n/p	n/p
100	n/p	n/p	n/p
113	n/p	X	n/p
76	n/p	n/p	n/p
123	n/p	n/p	n/p
150	5	n/p	n/p
143	5	n/p	n/p
140	5	n/p	n/p
135	5	n/p	n/p
132	5	n/p	n/p
124	5	n/p	n/p
78	n/p	n/p	n/p
154	5	n/p	n/p
142	5	n/p	n/p
89	n/p	n/p	n/p

228	n/p	n/p	n/p
82	n/p	n/p	n/p
105	n/p	M	n/p
157	5	n/p	n/p
100	n/p	X	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
116	n/p	n/p	n/p
86	n/p	n/p	n/p
107	n/p	M	n/p
126	5	n/p	n/p
102	n/p	X	n/p
134	5	n/p	n/p
153	n/p	n/p	n/p
89	n/p	n/p	n/p
108	n/p	n/p	n/p
104	n/p	n/p	n/p
102	n/p	n/p	n/p
119	n/p	n/p	n/p
110	n/p	n/p	n/p
107	n/p	X	n/p
96	n/p	M	n/p
126	5	n/p	n/p
103	n/p	n/p	n/p
65	n/p	X	n/p
98	n/p	X	n/p
107	n/p	n/p	n/p
131	n/p	n/p	n/p
99	n/p	n/p	n/p
126	n/p	n/p	n/p
81	n/p	n/p	n/p
108	n/p	M	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
97	n/p	n/p	n/p
120	5	n/p	n/p
125	5	n/p	LateFall
173	n/p	n/p	n/p
93	n/p	n/p	n/p
335	n/p	n/p	n/p
105	n/p	n/p	n/p
103	n/p	n/p	n/p
92	n/p	n/p	n/p
111	n/p	X	n/p
100	n/p	n/p	n/p

95	n/p	n/p	n/p
104	n/p	X	n/p
108	n/p	n/p	n/p
105	n/p	n/p	n/p
104	n/p	n/p	n/p
103	n/p	n/p	n/p
100	n/p	n/p	n/p
98	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	E	n/p
90	n/p	n/p	n/p
89	n/p	n/p	n/p
85	n/p	n/p	n/p
112	n/p	n/p	n/p
103	n/p	M	n/p
101	n/p	M	n/p
93	n/p	n/p	n/p
88	n/p	n/p	n/p
95	n/p	n/p	n/p
99	n/p	n/p	n/p
105	n/p	n/p	n/p
120	n/p	n/p	n/p
133	n/p	n/p	n/p
94	n/p	n/p	n/p
137	n/p	n/p	n/p
85	n/p	n/p	n/p
83	n/p	n/p	n/p
78	n/p	n/p	n/p
76	n/p	n/p	n/p
146	n/p	n/p	n/p
100	n/p	M	n/p
90	n/p	M	n/p
87	n/p	n/p	n/p
115	n/p	n/p	n/p
120	n/p	n/p	n/p
105	n/p	n/p	n/p
98	n/p	n/p	n/p
91	n/p	n/p	n/p
88	n/p	n/p	n/p
81	n/p	n/p	n/p
65	n/p	n/p	n/p
93	n/p	n/p	n/p
110	n/p	n/p	n/p
62	n/p	n/p	n/p
118	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p

60	n/p	n/p	n/p
65	n/p	X	n/p
106	n/p	X	n/p
117	n/p	X	n/p
101	n/p	n/p	n/p
122	n/p	n/p	n/p
142	n/p	n/p	n/p
180	n/p	n/p	n/p
133	5	n/p	n/p
115	n/p	n/p	n/p
85	n/p	n/p	n/p
100	n/p	X	n/p
104	n/p	X	n/p
93	n/p	n/p	n/p
110	n/p	n/p	n/p
133	n/p	n/p	n/p
87	n/p	n/p	n/p
141	n/p	n/p	n/p
95	n/p	n/p	n/p
134	5	n/p	n/p
103	n/p	X	n/p
104	n/p	n/p	n/p
89	n/p	n/p	n/p
85	n/p	n/p	n/p
145	n/p	n/p	n/p
142	n/p	n/p	n/p
105	n/p	X	n/p
110	n/p	n/p	n/p
110	n/p	n/p	n/p
125	n/p	n/p	n/p
97	n/p	n/p	n/p
166	5	n/p	n/p
113	n/p	X	n/p
142	5	n/p	LateFall
138	n/p	n/p	n/p
104	n/p	n/p	n/p
111	n/p	n/p	n/p
124	n/p	n/p	n/p
107	5	n/p	n/p
127	n/p	n/p	n/p
115	n/p	n/p	n/p
89	n/p	n/p	n/p
88	n/p	n/p	n/p
107	n/p	n/p	n/p
196	n/p	n/p	n/p
117	n/p	n/p	n/p
92	n/p	E	n/p

141	5	n/p	n/p
140	5	n/p	n/p
126	5	n/p	n/p
99	n/p	n/p	n/p
178	5	n/p	n/p
102	n/p	n/p	n/p
95	n/p	n/p	n/p
84	n/p	n/p	n/p
75	n/p	n/p	n/p
124	n/p	n/p	n/p
110	n/p	X	n/p
58	n/p	X	n/p
107	n/p	n/p	n/p
208	n/p	n/p	n/p
104	n/p	n/p	n/p
82	n/p	n/p	n/p
137	n/p	n/p	n/p
109	n/p	n/p	n/p
81	n/p	n/p	n/p
100	n/p	X	n/p
99	n/p	X	n/p
100	n/p	E	n/p
103	n/p	X	n/p
109	n/p	X	n/p
98	n/p	n/p	n/p
103	n/p	n/p	n/p
109	n/p	n/p	n/p
216	n/p	n/p	n/p
60	n/p	X	n/p
132	n/p	n/p	n/p
108	n/p	X	n/p
118	n/p	X	n/p
109	n/p	n/p	n/p
104	n/p	n/p	n/p
90	n/p	n/p	n/p
96	n/p	X	n/p
115	n/p	n/p	n/p
87	n/p	n/p	n/p
98	n/p	n/p	n/p
123	n/p	n/p	n/p
117	n/p	n/p	n/p
115	n/p	n/p	n/p
110	n/p	n/p	n/p
106	n/p	n/p	n/p
101	n/p	n/p	n/p
99	n/p	n/p	n/p

90	n/p	n/p	n/p
83	n/p	n/p	n/p
82	n/p	n/p	n/p
81	n/p	n/p	n/p
80	n/p	n/p	n/p
154	n/p	n/p	n/p
116	n/p	n/p	n/p
141	n/p	n/p	n/p
97	n/p	n/p	n/p
96	n/p	n/p	n/p
147	n/p	n/p	n/p
95	n/p	n/p	n/p
91	n/p	n/p	n/p
71	n/p	n/p	n/p
70	n/p	n/p	n/p
105	n/p	X	n/p
76	n/p	n/p	n/p
81	n/p	n/p	n/p
106	n/p	n/p	n/p
103	n/p	n/p	n/p
99	n/p	n/p	n/p
95	n/p	n/p	n/p
92	n/p	n/p	n/p
55	n/p	X	n/p
82	n/p	n/p	n/p
78	n/p	n/p	n/p
73	n/p	n/p	n/p
68	n/p	X	n/p
108	n/p	n/p	n/p
89	n/p	n/p	n/p
118	n/p	n/p	n/p
99	n/p	n/p	n/p
79	n/p	n/p	n/p
94	n/p	n/p	n/p
98	n/p	n/p	n/p
67	n/p	X	n/p
76	n/p	n/p	n/p
84	n/p	n/p	n/p
92	n/p	n/p	n/p
99	n/p	n/p	n/p
112	n/p	n/p	n/p
132	n/p	n/p	n/p
113	n/p	X	n/p
95	n/p	n/p	n/p
96	n/p	n/p	n/p
100	n/p	n/p	n/p
95	n/p	n/p	n/p

94	n/p	n/p	n/p
90	n/p	n/p	n/p
105	n/p	n/p	n/p
92	n/p	n/p	n/p
84	n/p	n/p	n/p
119	n/p	n/p	n/p
114	n/p	n/p	n/p
104	n/p	n/p	n/p
101	n/p	n/p	n/p
99	n/p	n/p	n/p
97	n/p	n/p	n/p
79	n/p	n/p	n/p
75	n/p	n/p	n/p
70	n/p	n/p	n/p
211	n/p	n/p	n/p
144	n/p	n/p	n/p
109	5	n/p	n/p
99	n/p	n/p	n/p
75	n/p	X	n/p
133	n/p	n/p	n/p
137	n/p	n/p	n/p
92	n/p	n/p	n/p
227	n/p	n/p	n/p
120	n/p	n/p	n/p
141	5	n/p	n/p
101	n/p	n/p	n/p
120	n/p	n/p	n/p
123	n/p	n/p	n/p
124	n/p	n/p	n/p
114	n/p	n/p	n/p
89	n/p	n/p	n/p
164	5	n/p	n/p
81	n/p	n/p	n/p
90	n/p	n/p	n/p
134	5	n/p	n/p
87	n/p	n/p	n/p
141	n/p	n/p	n/p
90	n/p	n/p	n/p
118	n/p	n/p	n/p
120	n/p	X	n/p
54	n/p	n/p	n/p
132	n/p	n/p	n/p
136	n/p	n/p	n/p
101	n/p	n/p	n/p
112	n/p	n/p	n/p
94	n/p	n/p	n/p

92	n/p	n/p	n/p
90	n/p	n/p	n/p
85	n/p	n/p	n/p
113	n/p	n/p	n/p
129	n/p	n/p	n/p
75	n/p	X	n/p
93	n/p	E	n/p
103	n/p	M	n/p
115	n/p	M	n/p
130	n/p	n/p	n/p
226	n/p	n/p	n/p
70	n/p	n/p	n/p
95	n/p	n/p	n/p
127	n/p	n/p	n/p
125	n/p	n/p	n/p
75	n/p	n/p	n/p
128	5	n/p	n/p
110	n/p	n/p	n/p
100	n/p	n/p	n/p
96	n/p	n/p	n/p
109	n/p	n/p	n/p
131	n/p	n/p	n/p
130	5	n/p	n/p
125	n/p	n/p	n/p
105	n/p	n/p	n/p
103	n/p	n/p	n/p
92	n/p	n/p	n/p
112	n/p	X	n/p
68	n/p	n/p	n/p
147	n/p	n/p	n/p
115	n/p	n/p	n/p
125	n/p	n/p	n/p
96	n/p	E	n/p
105	n/p	n/p	n/p
95	n/p	n/p	n/p
100	n/p	n/p	n/p
108	n/p	n/p	n/p
97	n/p	n/p	n/p
110	n/p	n/p	n/p
92	n/p	n/p	n/p
81	n/p	n/p	n/p
126	5	n/p	n/p
134	n/p	n/p	n/p
115	n/p	n/p	n/p
96	n/p	n/p	n/p

74	n/p	n/p	n/p
100	n/p	n/p	n/p
74	n/p	n/p	n/p
82	n/p	n/p	n/p
70	n/p	n/p	n/p
72	n/p	n/p	n/p
107	n/p	n/p	n/p
157	5	n/p	n/p
122	n/p	n/p	n/p
83	n/p	X	n/p
103	n/p	M	n/p
103	n/p	X	n/p
73	n/p	n/p	n/p
108	n/p	n/p	n/p
105	n/p	n/p	n/p
106	n/p	n/p	n/p
65	n/p	X	n/p
68	n/p	X	n/p
73	n/p	X	n/p
110	n/p	n/p	n/p
116	n/p	n/p	n/p
147	n/p	n/p	n/p
136	n/p	n/p	n/p
138	n/p	n/p	n/p
112	n/p	n/p	n/p
110	n/p	n/p	n/p
90	n/p	n/p	n/p
220	n/p	n/p	n/p
103	n/p	n/p	n/p
115	n/p	n/p	n/p
99	n/p	n/p	n/p
115	n/p	n/p	n/p
134	n/p	n/p	n/p
92	n/p	n/p	n/p
110	n/p	n/p	n/p
109	n/p	n/p	n/p
124	5	n/p	n/p

100	n/p	X	n/p
139	n/p	n/p	n/p
87	n/p	n/p	n/p
95	n/p	n/p	n/p
99	n/p	n/p	n/p
110	n/p	n/p	n/p
105	n/p	n/p	n/p
124	n/p	n/p	n/p
109	n/p	n/p	n/p
106	n/p	n/p	n/p
109	n/p	n/p	n/p
132	n/p	n/p	n/p
70	n/p	n/p	n/p
103	n/p	n/p	n/p
106	n/p	n/p	n/p
105	n/p	M	n/p
110	n/p	n/p	n/p
143	n/p	n/p	n/p
86	n/p	n/p	n/p
131	n/p	n/p	n/p
126	n/p	n/p	n/p
118	n/p	n/p	n/p
117	n/p	n/p	n/p
105	n/p	n/p	n/p
105	n/p	X	n/p
85	n/p	n/p	n/p
75	n/p	X	n/p
97	n/p	n/p	n/p
105	n/p	n/p	n/p
145	n/p	n/p	n/p
78	n/p	X	n/p
100	n/p	n/p	n/p

175	5	n/p	n/p
88	n/p	n/p	n/p
136	5	n/p	LateFall
160	n/p	n/p	n/p
108	n/p	n/p	n/p
105	n/p	n/p	n/p
75	n/p	n/p	n/p
191	5	n/p	n/p
89	n/p	n/p	n/p
133	5	n/p	n/p
123	5	n/p	n/p
125	5	n/p	n/p
108	n/p	n/p	n/p
154	5	n/p	n/p
250	n/p	n/p	n/p
78	n/p	n/p	n/p
145	n/p	n/p	n/p
92	n/p	n/p	n/p
87	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
110	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	n/p	n/p
99	n/p	n/p	n/p
105	n/p	n/p	n/p
135	n/p	n/p	n/p
120	n/p	n/p	n/p
116	n/p	n/p	n/p
114	n/p	n/p	n/p
110	n/p	n/p	n/p
91	n/p	n/p	n/p
90	n/p	n/p	n/p
80	n/p	n/p	n/p
76	n/p	n/p	n/p
65	n/p	n/p	n/p
111	n/p	n/p	n/p
104	n/p	n/p	n/p
114	n/p	n/p	n/p
141	5	n/p	n/p

151	5	n/p	n/p
145	5	n/p	n/p
66	n/p	n/p	n/p
87	n/p	n/p	n/p
115	n/p	n/p	n/p
123	4	n/p	LateFall
88	n/p	n/p	n/p
106	n/p	X	n/p
81	n/p	n/p	n/p
144	5	n/p	n/p
228	5	n/p	n/p
250	5	n/p	n/p
156	5	n/p	n/p
90	n/p	n/p	n/p
101	n/p	n/p	n/p
102	n/p	n/p	n/p
105	n/p	n/p	n/p
170	n/p	n/p	n/p
160	n/p	n/p	n/p
139	n/p	n/p	n/p
126	n/p	n/p	n/p
125	n/p	n/p	n/p
120	n/p	n/p	n/p
110	n/p	n/p	n/p
112	n/p	n/p	n/p
130	n/p	n/p	n/p
110	n/p	n/p	n/p
243	5	n/p	n/p
68	n/p	X	n/p
107	n/p	n/p	n/p
95	n/p	n/p	n/p
124	n/p	n/p	n/p
141	n/p	n/p	n/p
430	n/p	n/p	n/p
155	n/p	n/p	n/p
428	n/p	n/p	n/p
520	n/p	n/p	n/p
200	n/p	n/p	n/p
142	n/p	n/p	n/p
140	n/p	n/p	n/p
138	n/p	n/p	n/p
131	n/p	n/p	n/p

124	n/p	n/p	n/p
182	5	n/p	n/p
174	5	n/p	n/p
187	n/p	n/p	n/p
125	n/p	n/p	n/p
430	n/p	n/p	n/p
121	n/p	n/p	n/p
110	n/p	n/p	n/p
208	5	n/p	n/p
114	5	n/p	n/p
91	n/p	n/p	n/p
162	5	n/p	n/p
149	5	n/p	n/p
120	n/p	n/p	n/p
160	5	n/p	n/p
189	n/p	n/p	n/p
96	n/p	n/p	n/p
207	n/p	n/p	n/p
312	n/p	n/p	n/p
194	n/p	n/p	n/p
230	n/p	n/p	n/p
195	5	n/p	n/p
211	n/p	n/p	n/p
428	n/p	n/p	n/p
285	n/p	n/p	n/p
161	5	n/p	n/p
158	5	n/p	n/p
106	n/p	n/p	n/p
335	n/p	n/p	n/p
215	5	n/p	n/p
117	n/p	n/p	n/p
218	n/p	n/p	n/p
217	n/p	n/p	n/p
212	n/p	n/p	n/p
206	n/p	n/p	n/p
193	n/p	n/p	n/p
175	n/p	n/p	n/p
121	n/p	n/p	n/p
321	n/p	n/p	n/p
116	n/p	n/p	n/p
113	n/p	n/p	n/p
110	n/p	n/p	n/p
245	5	n/p	n/p
129	n/p	n/p	n/p

114	n/p	n/p	n/p
299	n/p	n/p	n/p
224	n/p	n/p	n/p
218	5	n/p	n/p
142	5	n/p	n/p
129	n/p	n/p	n/p
261	n/p	n/p	n/p
243	5	n/p	n/p
360	n/p	n/p	n/p
72	n/p	E	n/p
132	5	n/p	LateFall
120	n/p	n/p	n/p
142	n/p	n/p	n/p
411	n/p	n/p	n/p
148	5	n/p	LateFall
108	n/p	n/p	n/p
147	5	n/p	LateFall
137	n/p	n/p	n/p
97	n/p	X	n/p
176	n/p	n/p	n/p
193	n/p	n/p	n/p
364	n/p	n/p	n/p
236	n/p	n/p	n/p
255	n/p	n/p	n/p
204	n/p	n/p	n/p
76	n/p	X	n/p
353	n/p	n/p	n/p
75	n/p	X	n/p
99	n/p	E	n/p
104	n/p	n/p	n/p
152	5	n/p	n/p
204	n/p	n/p	n/p
100	n/p	n/p	n/p
221	5	n/p	n/p
360	n/p	n/p	n/p
71	n/p	X	n/p
86	n/p	X	n/p
214	5	n/p	n/p
215	n/p	n/p	n/p

220	n/p	n/p	n/p
234	n/p	n/p	n/p
221	n/p	n/p	n/p
231	5	n/p	n/p
224	n/p	n/p	n/p
184	n/p	n/p	n/p
233	n/p	n/p	n/p
249	n/p	n/p	n/p
270	n/p	n/p	n/p
103	5	n/p	n/p
245	n/p	n/p	n/p
287	n/p	n/p	n/p
400	n/p	n/p	n/p
116	n/p	n/p	n/p
235	n/p	n/p	n/p
78	n/p	X	n/p
229	5	n/p	n/p
248	5	n/p	n/p
83	n/p	E	n/p
87	n/p	X	n/p
219	5	n/p	n/p
354	n/p	n/p	n/p
239	5	n/p	n/p
85	n/p	X	n/p
126	n/p	n/p	n/p
83	n/p	X	n/p
74	n/p	X	n/p
83	n/p	X	n/p
73	n/p	X	n/p
75	n/p	X	n/p
80	n/p	X	n/p
81	n/p	X	n/p
84	n/p	X	n/p
135	n/p	n/p	n/p
52	n/p	X	n/p
74	n/p	X	n/p
75	n/p	X	n/p
360	n/p	n/p	n/p
240	5	n/p	n/p
60	n/p	X	n/p
71	n/p	X	n/p

79	n/p	X	n/p
131	5	n/p	Winter
78	n/p	X	n/p
232	5	n/p	n/p
225	5	n/p	n/p
68	n/p	X	n/p
76	n/p	X	n/p
134	n/p	n/p	n/p
114	5	n/p	Winter
570	n/p	n/p	n/p
73	n/p	X	n/p
130	n/p	n/p	n/p
101	n/p	n/p	n/p
113	n/p	n/p	n/p
115	n/p	n/p	n/p
80	n/p	E	n/p
109	n/p	n/p	n/p
240	n/p	n/p	n/p
72	n/p	E	n/p
213	5	n/p	n/p
111	n/p	n/p	n/p
255	n/p	n/p	n/p
135	n/p	n/p	n/p
153	5	n/p	LateFall
73	n/p	X	n/p
120	n/p	n/p	n/p
120	n/p	n/p	n/p
95	n/p	M	n/p
76	n/p	n/p	n/p
203	5	n/p	n/p
79	n/p	E	n/p
183	5	n/p	n/p
245	5	n/p	n/p
150	n/p	n/p	n/p
92	n/p	n/p	n/p
75	n/p	X	n/p
71	n/p	E	n/p
227	5	n/p	n/p
75	n/p	E	n/p

243	5	n/p	n/p
79	n/p	n/p	n/p
60	n/p	n/p	n/p
0	n/p	n/p	n/p
0	n/p	n/p	n/p
0	n/p	n/p	n/p
0	n/p	n/p	n/p
115	n/p	n/p	n/p
64	n/p	n/p	n/p
225	n/p	n/p	n/p
100	n/p	n/p	n/p
300	n/p	n/p	n/p
115	n/p	n/p	n/p
235	n/p	n/p	n/p
155	n/p	n/p	n/p
103	n/p	n/p	n/p
65	n/p	X	n/p
231	5	n/p	n/p
206	5	n/p	n/p
110	n/p	n/p	n/p
248	5	n/p	n/p
239	5	n/p	n/p
144	n/p	n/p	n/p
214	5	n/p	n/p
179	5	n/p	n/p

199	5	n/p	n/p
203	n/p	n/p	n/p
215	n/p	n/p	n/p
70	n/p	X	n/p
348	n/p	n/p	n/p
296	n/p	n/p	n/p
140	n/p	n/p	n/p
139	n/p	n/p	n/p
133	n/p	n/p	n/p
112	n/p	n/p	n/p
82	n/p	X	n/p
100	4	n/p	Winter
147	5	n/p	n/p
428	n/p	n/p	n/p
545	n/p	n/p	n/p
390	n/p	n/p	n/p
100	n/p	n/p	n/p
134	n/p	n/p	n/p
94	n/p	n/p	n/p
129	n/p	n/p	n/p
222	5	n/p	n/p
90	n/p	n/p	n/p
111	n/p	n/p	n/p
82	n/p	E	n/p
102	n/p	E	n/p
75	n/p	X	n/p
73	n/p	E	n/p
112	n/p	n/p	n/p
110	n/p	n/p	n/p
100	n/p	E	n/p
104	n/p	X	n/p
246	5	n/p	n/p

196	4	n/p	n/p
211	5	n/p	n/p
68	n/p	x	n/p
97	n/p	m	n/p
102	n/p	x	n/p
148	n/p	n/p	n/p
113	n/p	n/p	n/p
110	4	n/p	Winter
225	5	n/p	n/p
106	n/p	n/p	n/p
150	5	n/p	n/p
85	n/p	n/p	n/p
192	5	n/p	n/p
220	5	n/p	n/p
106	n/p	X	n/p
92	n/p	n/p	n/p
105	n/p	n/p	n/p
97	n/p	n/p	n/p
690	6	n/p	Adult
205	5	n/p	n/p
223	5	n/p	n/p
232	5	n/p	n/p
247	n/p	n/p	n/p
86	n/p	n/p	n/p
94	n/p	n/p	n/p
145	n/p	n/p	n/p
79	n/p	E	n/p
71	n/p	E	n/p
77	n/p	n/p	n/p
105	4	n/p	Winter
218	n/p	n/p	n/p
127	4	n/p	Winter
160	5	n/p	n/p
226	5	n/p	n/p
197	5	n/p	n/p
200	5	n/p	n/p

235	n/p	n/p	n/p
133	5	n/p	n/p
207	5	n/p	n/p
151	n/p	n/p	n/p
188	n/p	n/p	n/p
121	n/p	n/p	n/p
107	n/p	n/p	n/p
207	5	n/p	n/p
119	n/p	n/p	n/p
248	5	n/p	n/p
308	n/p	n/p	n/p
58	n/p	n/p	n/p
115	n/p	n/p	n/p
238	n/p	n/p	n/p
249	5	n/p	n/p
83	n/p	n/p	n/p
474	n/p	n/p	n/p
84	n/p	n/p	n/p
98	n/p	n/p	n/p
166	5	n/p	n/p
133	4	n/p	n/p
192	5	n/p	n/p
195	n/p	n/p	n/p
222	n/p	n/p	n/p
214	5	n/p	n/p
295	n/p	n/p	n/p

96	n/p	X	n/p
141	n/p	n/p	n/p
76	n/p	X	n/p
229	n/p	n/p	n/p
230	n/p	n/p	n/p
121	n/p	n/p	n/p
90	n/p	n/p	n/p
104	n/p	X	n/p
213	n/p	n/p	n/p
100	n/p	E	n/p
75	n/p	X	n/p
95	n/p	n/p	n/p
350	n/p	n/p	n/p
181	5	n/p	n/p
200	5	n/p	n/p
213	4	n/p	n/p
224	5	n/p	n/p
107	n/p	E	n/p
109	n/p	X	n/p
174	5	n/p	n/p
104	n/p	X	n/p
72	n/p	X	n/p
235	n/p	n/p	n/p
160	n/p	n/p	n/p
208	n/p	n/p	n/p
340	n/p	n/p	n/p
201	n/p	n/p	n/p
111	5	n/p	Winter
99	n/p	X	n/p
212	5	n/p	n/p
91	n/p	n/p	n/p
138	n/p	n/p	n/p
228	5	n/p	n/p
251	5	n/p	n/p
208	n/p	n/p	n/p
110	n/p	E	n/p
110	n/p	E	n/p
111	n/p	E	n/p
188	5	n/p	n/p
203	5	n/p	n/p
325	n/p	n/p	n/p
106	n/p	E	n/p

277	n/p	n/p	n/p
79	n/p	E	n/p
72	n/p	X	n/p
316	n/p	n/p	n/p
243	n/p	n/p	n/p
475	n/p	n/p	n/p
321	n/p	n/p	n/p
100	4	n/p	n/p
107	n/p	E	n/p
201	5	n/p	n/p
103	n/p	X	n/p
132	n/p	n/p	n/p
143	n/p	n/p	n/p
87	n/p	E	n/p
185	5	n/p	n/p
89	n/p	X	n/p
105	n/p	X	n/p
92	n/p	n/p	n/p
71	n/p	E	n/p
76	n/p	E	n/p
700	6	n/p	Adult
123	n/p	n/p	n/p
135	n/p	n/p	n/p
109	n/p	n/p	n/p
100	n/p	n/p	n/p
133	n/p	n/p	n/p
650	n/p	n/p	n/p
65	n/p	n/p	n/p
110	5	n/p	Winter
196	5	n/p	n/p
298	n/p	n/p	n/p
415	n/p	n/p	n/p
210	5	n/p	n/p
212	n/p	n/p	n/p
214	5	n/p	n/p
171	n/p	n/p	n/p
99	n/p	n/p	n/p
685	6	n/p	Adult
238	n/p	n/p	n/p
125	n/p	n/p	n/p
48	2	n/p	Fall

122	n/p	n/p	n/p
129	n/p	n/p	n/p
199	n/p	n/p	n/p
43	2	n/p	Fall
365	n/p	n/p	n/p
378	n/p	n/p	n/p
147	n/p	n/p	n/p
93	n/p	E	n/p
38	2	n/p	Fall
423	n/p	n/p	n/p
130	4	n/p	Winter
500	6	n/p	Adult
54	2	n/p	n/p
199	n/p	n/p	n/p
226	n/p	n/p	n/p
416	n/p	n/p	n/p
170	n/p	n/p	n/p
107	n/p	n/p	n/p
213	n/p	n/p	n/p
132	n/p	n/p	n/p
105	n/p	X	n/p
88	n/p	X	n/p
74	n/p	X	n/p
238	n/p	n/p	n/p
103	n/p	n/p	n/p
70	n/p	X	n/p
179	4	n/p	n/p
35	n/p	n/p	n/p
93	n/p	n/p	n/p
164	n/p	n/p	n/p
201	n/p	n/p	n/p
73	n/p	n/p	n/p
243	5	n/p	n/p
105	n/p	n/p	n/p
248	n/p	n/p	n/p
164	n/p	n/p	n/p
265	5	n/p	n/p
135	n/p	n/p	n/p
61	3	n/p	Spring
230	5	n/p	n/p
243	n/p	n/p	n/p
113	n/p	n/p	n/p
35	2	n/p	Fall
100	n/p	X	n/p
135	n/p	n/p	n/p
222	n/p	n/p	n/p

800	6	n/p	Adult
290	n/p	n/p	n/p
38	2	n/p	Fall
36	2	n/p	Fall
270	n/p	n/p	n/p
226	n/p	n/p	n/p
440	n/p	n/p	n/p
460	n/p	n/p	n/p
245	5	n/p	n/p
360	n/p	n/p	n/p
59	n/p	n/p	n/p
147	n/p	n/p	n/p
66	3	n/p	Spring
104	n/p	n/p	n/p
244	n/p	n/p	n/p
257	5	n/p	n/p
248	5	n/p	n/p
251	5	n/p	n/p
255	5	n/p	n/p
242	5	n/p	n/p
107	4	n/p	Winter
190	4	n/p	n/p
255	5	n/p	n/p
103	4	n/p	Winter
229	5	n/p	n/p
250	5	n/p	n/p
222	5	n/p	n/p
210	n/p	n/p	n/p
44	3	n/p	Fall
220	n/p	n/p	n/p
233	5	n/p	n/p

235	5	n/p	n/p
97	n/p	n/p	n/p
211	5	n/p	n/p
232	5	n/p	n/p
241	5	n/p	n/p
260	5	n/p	n/p
115	n/p	n/p	n/p
225	5	n/p	n/p
238	5	n/p	n/p
250	5	n/p	n/p
125	n/p	n/p	n/p
40	2	n/p	Fall
48	2	n/p	Fall
233	5	n/p	n/p
47	2	n/p	Fall
206	5	n/p	n/p
205	5	n/p	n/p
238	5	n/p	n/p
250	5	n/p	n/p
130	n/p	n/p	n/p
58	n/p	n/p	n/p
83	n/p	n/p	n/p
47	3	n/p	Fall
49	3	n/p	Fall
38	3	n/p	Fall
236	n/p	n/p	n/p
162	n/p	n/p	n/p
143	n/p	n/p	n/p
68	3	n/p	Spring
130	n/p	n/p	n/p
50	3	n/p	Fall
59	3	n/p	Fall
97	n/p	n/p	n/p
103	n/p	n/p	n/p
115	n/p	n/p	n/p
349	n/p	n/p	n/p
80	n/p	E	n/p
232	2	n/p	n/p
232	5	n/p	n/p
65	3	n/p	Spring
53	3	n/p	Fall
210	5	n/p	n/p
70	4	n/p	Spring
74	n/p	E	n/p
260	5	n/p	n/p

339	n/p	n/p	n/p
125	n/p	n/p	n/p
220	n/p	n/p	n/p
265	n/p	n/p	n/p
241	5	n/p	n/p
233	5	n/p	n/p
206	5	n/p	n/p
246	5	n/p	n/p

560	n/p	n/p	n/p
104	n/p	n/p	n/p
215	5	n/p	n/p
252	5	n/p	n/p
239	5	n/p	n/p
530	n/p	n/p	n/p
110	n/p	E	n/p
111	n/p	n/p	n/p
89	n/p	E	n/p
87	n/p	E	n/p
78	n/p	E	n/p
82	n/p	E	n/p
98	n/p	E	n/p
76	n/p	E	n/p
115	4	n/p	Winter
77	n/p	M	n/p
139	4	n/p	Winter
128	n/p	n/p	n/p
232	5	n/p	n/p
350	n/p	n/p	n/p
113	4	n/p	Winter
62	3	n/p	Fall
124	n/p	n/p	n/p

66	n/p	n/p	Spring
78	n/p	E	n/p
180	n/p	n/p	n/p
87	n/p	X	n/p
104	n/p	E	n/p
96	n/p	n/p	n/p
88	n/p	X	n/p
104	n/p	E	n/p
114	n/p	M	n/p
76	n/p	X	n/p
112	n/p	E	n/p
113	n/p	E	n/p
111	n/p	n/p	n/p

256	5	n/p	n/p
242	5	n/p	n/p
68	4	n/p	Spring
47	3	n/p	Fall
123	n/p	n/p	n/p
64	4	n/p	Fall
95	n/p	E	n/p
36	2	n/p	Fall
209	n/p	n/p	n/p
487	n/p	n/p	n/p
75	4	n/p	Spring
86	5	n/p	Spring
56	4	n/p	Fall
251	n/p	n/p	n/p
141	n/p	n/p	n/p
63	4	n/p	Fall
131	n/p	n/p	n/p
393	n/p	n/p	n/p
94	n/p	n/p	n/p
96	n/p	E	n/p
203	n/p	n/p	n/p
89	5	n/p	Spring
238	5	n/p	n/p
82	n/p	E	n/p
119	5	n/p	Winter
105	n/p	n/p	n/p
38	2	n/p	Fall
41	3	n/p	Fall
96	n/p	n/p	n/p
97	n/p	n/p	n/p
152	n/p	n/p	n/p
128	n/p	n/p	n/p
151	n/p	n/p	n/p
61	3	n/p	Fall
130	n/p	n/p	n/p
80	4	n/p	Spring
264	n/p	n/p	n/p
374	n/p	n/p	n/p
231	5	n/p	n/p
130	n/p	n/p	n/p
61	4	n/p	n/p
116	n/p	n/p	n/p
159	n/p	n/p	n/p

197	5	n/p	n/p
235	5	n/p	n/p
125	n/p	n/p	n/p
138	5	n/p	Winter
96	n/p	X	n/p
114	n/p	n/p	n/p
89	4	n/p	Spring
137	n/p	n/p	n/p
109	n/p	n/p	n/p
101	n/p	n/p	n/p
130	n/p	n/p	n/p
142	n/p	n/p	n/p
263	n/p	n/p	n/p
83	4	n/p	n/p
81	n/p	n/p	n/p
79	4	n/p	n/p
107	5	n/p	Winter
120	5	n/p	Winter
104	n/p	n/p	n/p
231	5	n/p	n/p
104	n/p	n/p	n/p
133	n/p	n/p	n/p
134	n/p	n/p	n/p
142	n/p	n/p	n/p
124	n/p	n/p	n/p
145	n/p	n/p	n/p
97	n/p	n/p	n/p
107	n/p	n/p	n/p
115	n/p	n/p	n/p
116	n/p	n/p	n/p
103	4	n/p	n/p
240	5	n/p	n/p
108	5	n/p	Winter
208	5	n/p	n/p
73	4	n/p	Spring
120	n/p	n/p	n/p
108	4	n/p	Winter

243	5	n/p	n/p
112	n/p	n/p	n/p
85	4	n/p	Spring
108	4	n/p	n/p
123	4	n/p	n/p
235	5	n/p	n/p
85	4	n/p	n/p
109	4	n/p	Winter
105	4	n/p	n/p
230	5	n/p	n/p
85	4	n/p	n/p
93	n/p	n/p	n/p
79	5	n/p	n/p
210	5	n/p	n/p
257	5	n/p	n/p
432	n/p	n/p	n/p
246	5	n/p	n/p
249	5	n/p	n/p
82	5	n/p	n/p
235	5	n/p	n/p
250	5	n/p	n/p
114	5	n/p	Winter
192	5	n/p	n/p
201	5	n/p	n/p
97	4	n/p	n/p
98	4	n/p	n/p
114	4	n/p	Winter
107	5	n/p	n/p
128	4	n/p	Winter
52	4	n/p	Fall
85	4	n/p	n/p
113	5	n/p	Winter

118	4	n/p	Winter
114	4	n/p	n/p
100	4	n/p	Winter
118	5	n/p	n/p
103	5	n/p	n/p
114	5	n/p	Winter
83	4	n/p	Spring
110	5	n/p	Winter
108	5	n/p	Winter
108	5	n/p	n/p
105	5	n/p	Winter
104	5	n/p	n/p
106	5	n/p	n/p
95	5	n/p	Spring
98	5	n/p	Winter
112	5	n/p	Winter
116	5	n/p	Winter
310	6	n/p	n/p
273	5	n/p	n/p
116	n/p	n/p	n/p
94	4	n/p	n/p
70	4	n/p	n/p
81	5	n/p	n/p
106	5	n/p	n/p
105	5	n/p	Winter
99	n/p	n/p	n/p
53	4	n/p	Fall
80	5	n/p	Spring
102	5	n/p	Winter
105	5	n/p	Winter
110	5	n/p	n/p
79	n/p	n/p	Spring
95	5	n/p	Spring
100	5	n/p	Winter
95	5	n/p	Spring
52	4	n/p	Fall
87	5	n/p	n/p
100	5	n/p	Winter
99	5	n/p	Winter
83	5	n/p	n/p
86	5	n/p	n/p
88	5	n/p	n/p

95	5	n/p	n/p
80	5	n/p	Spring
77	5	n/p	Spring
97	5	n/p	Spring
105	5	n/p	Winter
79	5	n/p	n/p
96	5	n/p	n/p
105	5	n/p	n/p
108	5	n/p	n/p
84	5	n/p	Spring
103	5	n/p	n/p
97	5	n/p	Spring
216	5	n/p	n/p
85	5	n/p	n/p
67	5	n/p	Fall
92	5	n/p	Spring
100	5	n/p	Winter
87	5	n/p	Spring
252	5	n/p	n/p
115	5	n/p	Winter
96	5	n/p	Spring
99	5	n/p	n/p
97	5	n/p	Spring
98	5	n/p	Spring
108	5	n/p	Winter
98	5	n/p	Spring
68	5	n/p	Fall
84	5	n/p	Spring
85	5	n/p	Spring
91	5	n/p	Spring
107	5	n/p	Winter
115	n/p	n/p	n/p
93	n/p	n/p	n/p
77	5	n/p	Spring
101	5	n/p	Winter
97	5	n/p	Spring
107	5	n/p	n/p
67	5	n/p	Fall
75	5	n/p	Spring
89	4	n/p	n/p
87	4	n/p	Spring
92	4	n/p	Spring
94	4	n/p	Spring
106	5	n/p	Winter
99	4	n/p	Spring

95	4	n/p	n/p
96	4	n/p	Spring
85	4	n/p	n/p
129	5	n/p	n/p
78	4	n/p	Spring
95	4	n/p	Spring
97	4	n/p	Spring
98	4	n/p	Spring
93	4	n/p	n/p
96	4	n/p	Spring
118	5	n/p	Winter
87	5	n/p	n/p
78	4	n/p	Spring
81	4	n/p	Spring
86	4	n/p	n/p
95	4	n/p	n/p
101	4	n/p	n/p
78	4	n/p	Spring
86	4	n/p	Spring
90	4	n/p	Spring
93	4	n/p	Spring
100	4	n/p	Winter
96	4	n/p	Spring
85	4	n/p	n/p
75	4	n/p	Spring
80	4	n/p	n/p
90	4	n/p	n/p
81	4	n/p	Spring
85	5	n/p	Spring
87	4	n/p	Spring
89	5	n/p	Spring
105	5	n/p	Winter
85	4	n/p	n/p
102	5	n/p	n/p
90	4	n/p	Spring
90	5	n/p	Spring
90	5	n/p	n/p
83	4	n/p	Spring
77	4	n/p	Spring
117	5	n/p	n/p
84	4	n/p	Spring
85	4	n/p	Spring
100	5	n/p	Spring
101	5	n/p	Winter
89	5	n/p	Spring

80	4	n/p	Spring
84	4	n/p	Spring
94	5	n/p	n/p
107	5	n/p	n/p
83	5	n/p	n/p
85	5	n/p	Spring
90	4	n/p	Spring
98	4	n/p	Spring
100	4	n/p	Spring
95	4	n/p	n/p
98	4	n/p	n/p
75	4	n/p	Spring
87	4	n/p	Spring
93	4	n/p	Spring
96	4	n/p	Spring
98	4	n/p	Spring
247	5	n/p	n/p
120	n/p	n/p	n/p
99	4	n/p	Spring
76	4	n/p	Spring
85	4	n/p	Spring
97	4	n/p	Spring
112	4	n/p	Winter
75	4	n/p	Spring
107	4	n/p	Winter
85	4	n/p	Spring
86	4	n/p	n/p
85	4	n/p	n/p
98	4	n/p	Spring
87	4	n/p	n/p
85	4	n/p	Spring
104	4	n/p	Winter
100	4	n/p	Spring
93	4	n/p	Spring
92	4	n/p	Spring
89	4	n/p	Spring
82	4	n/p	Spring
77	4	n/p	Spring
90	4	n/p	n/p
105	4	n/p	Winter
86	4	n/p	n/p
78	4	n/p	n/p
69	4	n/p	Fall
86	4	n/p	Spring
113	4	n/p	Winter

95	4	n/p	Spring
93	4	n/p	Spring
83	4	n/p	Spring
78	4	n/p	Spring
81	4	n/p	n/p
85	4	n/p	Spring
87	4	n/p	n/p
83	4	n/p	n/p
85	4	n/p	Spring
89	4	n/p	Spring
102	4	n/p	Winter
80	4	n/p	n/p
101	4	n/p	Spring
85	4	n/p	Spring
83	4	n/p	Spring
79	4	n/p	Spring
135	5	n/p	n/p
121	4	n/p	n/p
90	4	n/p	n/p
73	4	n/p	n/p
97	4	n/p	n/p
80	4	n/p	Spring
83	4	n/p	Spring
92	4	n/p	Spring
80	4	n/p	n/p
91	5	n/p	n/p
50	4	n/p	Fall
98	4	n/p	Spring
85	4	n/p	n/p
80	4	n/p	Spring
82	4	n/p	Spring
94	4	n/p	Spring
75	n/p	n/p	n/p
75	4	n/p	Fall
88	4	n/p	Spring
86	5	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
77	4	n/p	Spring
86	5	n/p	n/p
81	4	n/p	n/p
78	4	n/p	Spring
83	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	Spring

92	4	n/p	n/p
84	4	n/p	Spring
80	4	n/p	Spring
79	4	n/p	Spring
77	4	n/p	Spring
89	5	n/p	n/p
89	4	n/p	Spring
82	5	n/p	Spring
80	4	n/p	Spring
94	5	n/p	Spring
85	4	n/p	Spring
79	4	n/p	Spring
71	4	n/p	Fall
86	5	n/p	Spring
121	5	n/p	n/p
88	5	n/p	Spring
92	4	n/p	n/p
96	4	n/p	Spring
99	5	n/p	Spring
226	5	n/p	n/p
93	4	n/p	Spring
87	5	n/p	Spring
80	4	n/p	Spring
86	5	n/p	Spring
86	5	n/p	n/p
118	5	n/p	n/p
84	5	n/p	Spring
87	5	n/p	Spring
95	5	n/p	Spring
96	5	n/p	Spring
105	5	n/p	Winter
100	5	n/p	Spring
84	5	n/p	Spring
81	4	n/p	Spring
90	5	n/p	n/p
88	5	n/p	n/p
81	4	n/p	Spring
83	4	n/p	Spring
88	5	n/p	Spring
97	5	n/p	Spring
256	5	n/p	n/p
84	4	n/p	n/p
102	5	n/p	Spring
130	5	n/p	Winter
86	4	n/p	Spring
90	4	n/p	n/p
89	5	n/p	Spring

91	5	n/p	Spring
92	5	n/p	Spring
104	5	n/p	Winter
84	5	n/p	n/p
89	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	n/p
90	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
79	4	n/p	Spring
83	5	n/p	n/p
94	5	n/p	n/p
87	5	n/p	n/p
102	5	n/p	Spring
83	5	n/p	Spring
85	5	n/p	Spring
110	5	n/p	Winter
100	5	n/p	Spring
87	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
81	5	n/p	Spring
98	5	n/p	n/p
90	5	n/p	n/p
89	5	n/p	n/p
80	5	n/p	n/p
82	5	n/p	Spring
92	5	n/p	Spring
77	5	n/p	Spring
99	5	n/p	Spring
97	5	n/p	Spring
96	5	n/p	Spring
87	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
86	5	n/p	n/p
79	5	n/p	n/p
85	5	n/p	Spring
96	5	n/p	n/p
102	5	n/p	Spring
89	5	n/p	Spring
98	5	n/p	Spring
81	5	n/p	Spring
85	5	n/p	n/p

75	5	n/p	Fall
86	5	n/p	Spring
85	5	n/p	Spring
105	5	n/p	Winter
100	5	n/p	Spring
98	5	n/p	Spring
97	5	n/p	Spring
90	5	n/p	Spring
88	5	n/p	Spring
86	5	n/p	Spring
84	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
83	5	n/p	n/p
82	5	n/p	n/p
87	5	n/p	Spring
85	5	n/p	Spring
105	5	n/p	Winter
100	5	n/p	Spring
112	5	n/p	Winter
87	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
81	5	n/p	n/p
80	5	n/p	n/p
84	5	n/p	Spring
90	5	n/p	Spring
86	5	n/p	Spring
204	5	n/p	n/p
235	5	n/p	n/p
109	5	n/p	Winter
106	5	n/p	Winter
105	5	n/p	Winter
101	5	n/p	Spring
100	5	n/p	Spring
90	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
78	5	n/p	Spring
88	5	n/p	n/p
82	5	n/p	n/p
92	5	n/p	Spring
83	5	n/p	Spring
80	5	n/p	Spring

107	5	n/p	Winter
86	5	n/p	Spring
82	5	n/p	Spring
86	5	n/p	n/p
78	5	n/p	n/p
84	5	n/p	n/p
79	5	n/p	Spring
83	5	n/p	n/p
100	5	n/p	Spring
80	5	n/p	Spring
105	5	n/p	Winter
103	5	n/p	Spring
98	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
83	5	n/p	Spring
79	5	n/p	Spring
88	5	n/p	n/p
82	5	n/p	n/p
84	5	n/p	Spring
84	5	n/p	Spring
85	5	n/p	n/p
218	5	n/p	n/p
87	5	n/p	Spring
91	5	n/p	n/p
87	5	n/p	n/p
90	5	n/p	n/p
84	4	n/p	Spring
85	4	n/p	n/p
246	5	n/p	n/p
79	4	n/p	n/p
104	4	n/p	Spring
91	4	n/p	Spring
90	4	n/p	Spring
89	4	n/p	Spring
87	4	n/p	Spring
86	5	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	n/p
88	4	n/p	n/p
81	4	n/p	n/p
83	4	n/p	Spring
86	4	n/p	n/p
78	4	n/p	Spring
80	4	n/p	Spring
81	4	n/p	Spring

82	4	n/p	Spring
73	4	n/p	Fall
79	4	n/p	n/p
100	5	n/p	Spring
85	4	n/p	Spring
86	4	n/p	Spring
87	4	n/p	Spring
89	4	n/p	Spring
90	4	n/p	Spring
100	4	n/p	Spring
79	4	n/p	Spring
84	4	n/p	Spring
93	4	n/p	Spring
85	4	n/p	n/p
83	4	n/p	Spring
84	4	n/p	n/p
86	4	n/p	n/p
70	3	n/p	Fall
75	4	n/p	Fall
82	4	n/p	Spring
81	4	n/p	Spring
83	4	n/p	n/p
89	4	n/p	Spring
81	4	n/p	Spring
87	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
82	4	n/p	Spring
93	4	n/p	Spring
81	4	n/p	n/p
77	4	n/p	Spring
104	4	n/p	n/p
90	4	n/p	n/p
89	4	n/p	n/p
87	4	n/p	n/p
85	4	n/p	n/p
82	4	n/p	n/p
80	4	n/p	Spring
101	5	n/p	Spring
81	4	n/p	Spring
82	4	n/p	Spring
86	4	n/p	Spring
93	4	n/p	Spring
95	4	n/p	Spring
98	4	n/p	Spring
268	5	n/p	n/p

76	4	n/p	Fall
101	4	n/p	Spring
80	4	n/p	Spring
77	4	n/p	Spring
73	4	n/p	Fall
89	4	n/p	n/p
87	4	n/p	n/p
86	4	n/p	n/p
85	4	n/p	n/p
81	4	n/p	n/p
79	4	n/p	Spring
84	4	n/p	Spring
100	5	n/p	Spring
82	4	n/p	Spring
85	4	n/p	Spring
108	5	n/p	Winter
83	4	n/p	Spring
80	4	n/p	Spring
79	4	n/p	Spring
78	4	n/p	Spring
86	4	n/p	n/p
85	4	n/p	n/p
84	4	n/p	n/p
81	4	n/p	Spring
91	4	n/p	Spring
88	4	n/p	Spring
239	5	n/p	n/p
112	5	n/p	Winter
104	5	n/p	Spring
101	5	n/p	Spring
100	5	n/p	Spring
95	4	n/p	Spring
85	4	n/p	Spring
83	4	n/p	Spring
80	4	n/p	Spring
87	4	n/p	n/p
85	4	n/p	n/p
100	4	n/p	Spring
105	5	n/p	Winter
77	3	n/p	Spring
84	4	n/p	Spring
86	4	n/p	Spring
89	4	n/p	Spring
101	5	n/p	Spring
113	5	n/p	Winter
120	5	n/p	Winter
80	4	n/p	Spring

84	4	n/p	n/p
93	4	n/p	Spring
82	4	n/p	Spring
100	4	n/p	Spring
97	4	n/p	Spring
83	4	n/p	Spring
78	4	n/p	Spring
77	4	n/p	Spring
76	4	n/p	Fall
94	4	n/p	n/p
85	4	n/p	Spring
70	4	n/p	Fall
84	4	n/p	Spring
87	4	n/p	Spring
100	4	n/p	Spring
81	4	n/p	Spring
74	4	n/p	Fall
80	4	n/p	Spring
81	4	n/p	Spring
89	4	n/p	Spring
87	4	n/p	Spring
86	4	n/p	Spring
82	4	n/p	Spring
84	4	n/p	Spring
100	4	n/p	Spring
76	3	n/p	Fall
65	3	n/p	Fall
83	4	n/p	n/p
82	4	n/p	n/p
81	4	n/p	n/p
78	5	n/p	n/p
75	3	n/p	n/p
85	4	n/p	Spring
79	3	n/p	Spring
87	4	n/p	Spring
106	4	n/p	Winter
105	4	n/p	Spring
89	4	n/p	Spring
86	4	n/p	Spring
84	4	n/p	Spring
77	4	n/p	Fall
82	4	n/p	Spring
81	4	n/p	Spring
80	4	n/p	Spring
85	4	n/p	Spring
95	4	n/p	Spring
104	4	n/p	n/p

102	4	n/p	Spring
99	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
79	4	n/p	Spring
80	4	n/p	n/p
77	3	n/p	n/p
82	4	n/p	Spring
86	4	n/p	Spring
78	4	n/p	n/p
95	4	n/p	Spring
97	4	n/p	Spring
89	4	n/p	Spring
77	3	n/p	Fall
94	4	n/p	n/p
85	4	n/p	n/p
86	4	n/p	n/p
85	4	n/p	Spring
78	3	n/p	n/p
83	4	n/p	Spring
85	4	n/p	Spring
87	4	n/p	Spring
105	5	n/p	Spring
97	4	n/p	Spring
94	4	n/p	Spring
93	4	n/p	Spring
88	4	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
81	4	n/p	Spring
78	4	n/p	Spring
90	4	n/p	Spring
83	4	n/p	Spring
88	4	n/p	Spring
118	5	n/p	Winter
103	5	n/p	Spring
96	4	n/p	Spring
93	4	n/p	Spring
90	4	n/p	Spring
89	4	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
82	4	n/p	Spring
78	3	n/p	Spring
79	3	n/p	Spring

87	4	n/p	Spring
81	4	n/p	Spring
104	4	n/p	Spring
103	4	n/p	Spring
97	4	n/p	Spring
96	4	n/p	Spring
91	4	n/p	Spring
88	4	n/p	Spring
82	4	n/p	Spring
80	4	n/p	Spring
59	3	n/p	Fall
101	5	n/p	n/p
92	4	n/p	n/p
83	4	n/p	Spring
86	4	n/p	Spring
83	4	n/p	Spring
101	5	n/p	Spring
97	4	n/p	Spring
91	4	n/p	Spring
75	4	n/p	n/p
75	3	n/p	Fall
84	4	n/p	n/p
77	3	n/p	n/p
87	4	n/p	Spring
82	5	n/p	Spring
100	5	n/p	Spring
100	4	n/p	Spring
95	4	n/p	Spring
84	5	n/p	Spring
81	4	n/p	Spring
79	4	n/p	Spring
78	4	n/p	Fall
60	4	n/p	Fall
87	4	n/p	n/p
86	4	n/p	n/p
79	5	n/p	Spring
85	4	n/p	Spring
76	5	n/p	Fall
81	5	n/p	Spring
82	4	n/p	Spring
85	5	n/p	Spring
86	4	n/p	Spring
89	5	n/p	Spring
87	5	n/p	n/p
74	4	n/p	Fall
90	5	n/p	Spring
83	5	n/p	n/p

73	4	n/p	Fall
83	4	n/p	n/p
84	4	n/p	n/p
85	4	n/p	n/p
85	5	n/p	n/p
86	5	n/p	n/p
87	5	n/p	n/p
80	4	n/p	Spring
90	5	n/p	n/p
78	5	n/p	n/p
85	4	n/p	Spring
80	5	n/p	Spring
84	4	n/p	Spring
83	5	n/p	Spring
82	5	n/p	Spring
82	4	n/p	Spring
81	5	n/p	Spring
81	4	n/p	Spring
86	4	n/p	Spring
76	4	n/p	n/p
77	5	n/p	Fall
77	4	n/p	Fall
76	4	n/p	Fall
89	4	n/p	n/p
86	4	n/p	n/p
82	4	n/p	n/p
79	4	n/p	n/p
77	4	n/p	n/p
80	4	n/p	Spring
90	4	n/p	Spring
80	5	n/p	Spring
82	4	n/p	Spring
82	5	n/p	Spring
84	5	n/p	Spring
85	4	n/p	Spring
87	4	n/p	Spring
90	5	n/p	Spring
94	5	n/p	Spring
75	4	n/p	Fall
91	5	n/p	Spring
81	4	n/p	n/p
79	5	n/p	Spring
80	4	n/p	n/p
80	4	n/p	Spring
82	4	n/p	n/p
84	4	n/p	n/p
86	5	n/p	n/p

87	4	n/p	n/p
67	4	n/p	Fall
79	4	n/p	Spring
82	4	n/p	Spring
103	5	n/p	Spring
103	4	n/p	Spring
100	5	n/p	Spring
89	5	n/p	Spring
87	5	n/p	Spring
85	5	n/p	Spring
80	4	n/p	n/p
85	4	n/p	Spring
77	4	n/p	Fall
67	4	n/p	Fall
92	4	n/p	n/p
86	4	n/p	n/p
83	4	n/p	n/p
83	5	n/p	Spring
86	4	n/p	n/p
236	5	n/p	n/p
87	4	n/p	Spring
83	4	n/p	Spring
78	5	n/p	Fall
94	5	n/p	n/p
83	4	n/p	n/p
80	4	n/p	n/p
72	5	n/p	Fall
76	5	n/p	Fall
82	4	n/p	Spring
100	5	n/p	Spring
84	5	n/p	Spring
81	5	n/p	Spring
80	5	n/p	Spring
105	5	n/p	n/p
87	5	n/p	n/p
87	4	n/p	n/p
85	4	n/p	n/p
75	4	n/p	n/p
98	5	n/p	Spring
74	4	n/p	Fall
82	5	n/p	Spring
105	5	n/p	Spring
98	4	n/p	Spring
92	5	n/p	Spring
90	4	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring

80	4	n/p	Spring
77	5	n/p	Fall
91	4	n/p	n/p
89	4	n/p	n/p
86	4	n/p	n/p
82	5	n/p	n/p
82	4	n/p	n/p
81	4	n/p	Spring
85	5	n/p	Spring
83	5	n/p	n/p
94	5	n/p	n/p
112	5	n/p	Winter
110	5	n/p	Winter
80	4	n/p	Spring
91	4	n/p	Spring
92	4	n/p	Spring
81	4	n/p	Spring
80	5	n/p	Spring
79	4	n/p	Spring
96	5	n/p	n/p
90	4	n/p	n/p
82	4	n/p	Spring
79	5	n/p	Spring
84	4	n/p	Spring
102	5	n/p	Spring
100	5	n/p	Spring
98	5	n/p	Spring
95	5	n/p	Spring
92	4	n/p	Spring
86	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
72	4	n/p	Fall
68	4	n/p	Fall
65	3	n/p	Fall
64	4	n/p	Fall
87	4	n/p	Spring
99	5	n/p	Spring
84	4	n/p	Spring
103	5	n/p	Spring
91	5	n/p	Spring
87	4	n/p	Spring
83	4	n/p	Spring
80	4	n/p	Spring
79	4	n/p	Fall
86	4	n/p	n/p
106	5	n/p	Spring

84	3	n/p	Spring
78	4	n/p	Fall
90	4	n/p	Spring
87	4	n/p	Spring
86	4	n/p	Spring
84	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
79	4	n/p	Fall
72	4	n/p	n/p
80	4	n/p	Spring
101	5	n/p	Spring
77	4	n/p	Fall
74	4	n/p	n/p
78	4	n/p	n/p
83	4	n/p	n/p
85	4	n/p	n/p
90	4	n/p	n/p
74	4	n/p	Fall
75	4	n/p	Fall
105	5	n/p	Spring
112	5	n/p	Winter
100	5	n/p	Spring
93	5	n/p	Spring
90	4	n/p	Spring
88	4	n/p	Spring
85	4	n/p	Spring
78	4	n/p	Fall
65	3	n/p	Fall
98	5	n/p	n/p
90	4	n/p	n/p
89	4	n/p	n/p
88	4	n/p	n/p
79	4	n/p	n/p
84	4	n/p	n/p
75	4	n/p	Fall
83	4	n/p	n/p
204	5	n/p	n/p
81	4	n/p	Spring
80	4	n/p	Spring
76	4	n/p	Fall
85	4	n/p	n/p
81	4	n/p	n/p
75	4	n/p	Fall
79	4	n/p	Fall
80	4	n/p	n/p
105	5	n/p	Spring

90	4	n/p	Spring
78	4	n/p	Fall
86	4	n/p	n/p
88	4	n/p	n/p
79	4	n/p	Fall
84	4	n/p	n/p
98	5	n/p	Spring
93	5	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
83	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
80	4	n/p	Spring
81	4	n/p	n/p
85	5	n/p	n/p
76	4	n/p	n/p
77	4	n/p	Fall
82	4	n/p	n/p
85	4	n/p	n/p
87	4	n/p	n/p
88	4	n/p	n/p
90	4	n/p	n/p
72	4	n/p	Fall
89	4	n/p	Spring
82	4	n/p	Spring
83	4	n/p	n/p
101	5	n/p	Spring
100	5	n/p	Spring
99	5	n/p	Spring
98	5	n/p	Spring
97	5	n/p	Spring
94	5	n/p	Spring
91	4	n/p	Spring
90	5	n/p	n/p
79	4	n/p	n/p
83	4	n/p	Spring
84	4	n/p	Spring
79	4	n/p	Fall
77	4	n/p	Fall
89	4	n/p	n/p
88	4	n/p	n/p
87	4	n/p	n/p
84	4	n/p	n/p
81	4	n/p	n/p
86	4	n/p	Spring

80	4	DNA	Spring
97	4	DNA	Spring
95	4	DNA	Spring
92	4	DNA	Spring
85	4	DNA	Spring
84	4	DNA	Spring
81	4	DNA	Spring
82	4	DNA	Spring
82	4	n/p	Spring
110	5	n/p	Winter
100	5	n/p	Spring
95	4	n/p	Spring
89	5	n/p	Spring
115	n/p	n/p	Winter
81	4	n/p	Spring
76	3	n/p	Fall
115	5	n/p	n/p
90	4	n/p	n/p
85	4	n/p	n/p
88	4	n/p	Spring
86	4	n/p	Spring
83	4	n/p	Spring
145	n/p	n/p	n/p
120	n/p	n/p	n/p
101	5	n/p	Spring
91	4	n/p	Spring
90	4	n/p	Spring
84	4	n/p	Spring
82	4	n/p	Spring
81	4	n/p	Spring
92	5	n/p	n/p
85	4	n/p	n/p
81	4	n/p	n/p
85	4	n/p	Spring
89	5	n/p	n/p
104	5	n/p	Spring
90	5	n/p	Spring
87	4	n/p	Spring
89	4	n/p	Spring
240	5	n/p	n/p
74	4	n/p	Fall
86	4	n/p	n/p
85	4	n/p	n/p
80	4	n/p	Spring
81	4	n/p	Spring
79	3	n/p	Fall
278	5	n/p	n/p

109	5	n/p	Winter
105	5	n/p	Spring
80	4	n/p	Spring
78	3	n/p	Fall
89	5	n/p	n/p
81	4	n/p	n/p
90	5	n/p	Spring
84	4	n/p	Spring
88	4	n/p	Spring
105	5	n/p	Spring
86	4	n/p	Spring
85	4	n/p	Spring
80	4	n/p	Spring
74	3	n/p	Fall
114	5	n/p	n/p
85	4	n/p	n/p
82	4	n/p	n/p
83	4	n/p	Spring
90	4	n/p	Spring
81	4	n/p	n/p
92	4	n/p	Spring
89	4	n/p	Spring
86	4	n/p	Spring
81	4	n/p	Spring
87	4	n/p	n/p
84	4	n/p	n/p
85	4	n/p	Spring
98	5	n/p	Spring
105	5	n/p	n/p
92	5	n/p	Spring
90	4	n/p	Spring
85	4	n/p	Spring
84	4	n/p	Spring
80	4	n/p	Spring
86	4	n/p	n/p
85	4	n/p	n/p
82	4	n/p	n/p
81	4	n/p	Spring
81	4	n/p	Spring
64	n/p	n/p	n/p
82	4	n/p	Spring
90	4	n/p	n/p
85	4	n/p	n/p
79	4	n/p	n/p
75	3	n/p	Fall
95	5	n/p	Spring
124	5	n/p	n/p

94	4	n/p	Spring
81	4	n/p	Spring
87	4	n/p	n/p
85	4	n/p	n/p
85	4	n/p	Spring
76	3	n/p	Fall
95	4	n/p	Spring
110	n/p	n/p	n/p
254	5	n/p	n/p
108	4	n/p	Spring
103	4	n/p	Spring
93	4	n/p	Spring
91	4	n/p	Spring
80	3	n/p	Fall
87	4	n/p	n/p
80	4	n/p	Fall
76	3	n/p	Fall
92	4	n/p	Spring
86	4	n/p	Spring
83	4	n/p	Spring
101	5	n/p	Spring
84	3	n/p	n/p
80	4	n/p	n/p
77	3	n/p	n/p
82	4	n/p	Spring
80	4	n/p	Fall
96	4	n/p	Spring
107	5	n/p	Spring
99	4	n/p	Spring
88	4	n/p	Spring
85	4	n/p	Spring
82	4	n/p	Spring
87	4	n/p	n/p
83	4	n/p	n/p
72	3	n/p	n/p
83	4	n/p	Spring
100	4	n/p	Spring
78	3	n/p	Fall
104	4	n/p	Spring
93	4	n/p	Spring
91	4	n/p	Spring
90	4	n/p	Spring
87	4	n/p	Spring
78	4	n/p	Fall
73	3	n/p	n/p
105	5	n/p	Spring
83	4	n/p	Spring