14-Date of mortality/injury		7/11/2019
Date Received by F/PR		7/11/19 0:00
Region		AKR
1-Last name of vessel owner/operator or permit holder		(b) (3) (B)
2-First name of vessel owner/operator or permit holder		
3-Middle initial of vessel owner/operator or permit holder		
4-Mailing address - Street		
5a-Email address		
6-City		
7-Phone number		
8-State		
9-Zip		
10-Vessel name		
11-Coast Guard DOC. No. or Vessel State Reg. No.		
12-State Commerical Vessel No.		
Fishery I.D. No.		
13-Fishery gear type and target species		non-pelagic trawl, arrowtooth flounder
15-Approximate time of mortality/injury		12:30:00 PM
16-Type of interaction		Incidental
16- Observer Present		Yes
17-Location of mortality/injury (Latitude)		(b) (3) (B)
(Longitude)		
Location description		
18-Enter species code		039 - Killer whale
18-Enter type of mortality/injury code (up to 3)		14 - Killed
18-Enter the number of animals involved		1
Entry for a second species involved in this incident		
Entry for a third species involved in this incident		
19-Description of unknown species or circumstances of mortality/injury incident		When we dumped our catch on deck there was part of an orca in the codend. It is unknown if our vessel was the one that hit the whale

14-Date of mortality/injury	4/30/2020
Date Received by F/PR	5/1/20 15:40
Region	AKR
1-Last name of vessel owner/operator or permit holder	(b) (3) (B) [redacted]
2-First name of vessel owner/operator or permit holder	
3-Middle initial of vessel owner/operator or permit holder	
4-Mailing address - Street	
5a-Email address	
6-City	
7-Phone number	
8-State	
9-Zip	
10-Vessel name	
11-Coast Guard DOC. No. or Vessel State Reg. No.	
12-State Commerical Vessel No.	
Fishery I.D. No.	
13-Fishery gear type and target species	07 YELLOW FIN SOLE
15-Approximate time of mortality/injury	10:35:00 AM
16-Type of interaction	
16- Observer Present	Yes
17-Location of mortality/injury (Latitude)	(b) (3) (B) [redacted]
(Longitude)	
Location description	
18-Enter species code	039 - Killer whale
18-Enter type of mortality/injury code (up to 3)	09 - Inability to swim or dive, 13 - Other wound or injury, 14 - Killed
18-Enter the number of animals involved	2
Entry for a second species involved in this incident	039 - Killer whale
	09 - Inability to swim or dive, 13 - Other wound or injury, 14 - Killed
Entry for a third species involved in this incident	
19-Description of unknown species or circumstances of mortality/injury incident	

14-Date of mortality/injury	5/22/2021	7/7/2021	9/22/2021
Date Received by F/PR	5/25/21 0:00	7/8/21 0:00	
Region	AKR	AKR	AKR
1-Last name of vessel owner/operator or permit holder	[redacted]		
2-First name of vessel owner/operator or permit holder			
3-Middle initial of vessel owner/operator or permit holder			
4-Mailing address - Street			
5a-Email address			
6-City			
7-Phone number			
8-State			
9-Zip			
10-Vessel name			
11-Coast Guard DOC. No. or Vessel			
12-State Commerical Vessel No.			
Fishery I.D. No.			
13-Fishery gear type and target species	non-pelagic trawl, flounder, [redacted]	non-pelagic bottom trawl, Turbot	pelagic trawl pollock
15-Approximate time of mortality/injury	8:30:00 PM	5:33:00 PM	2:43:00 PM
16-Type of interaction	Incidental	Incidental	Incidental
16- Observer Present	Yes	Yes	
17-Location of mortality/injury	[redacted]		
(Longitude)			
Location description			
18-Enter species code	039 - Killer whale	039 - Killer whale	039 - Killer whale
18-Enter type of mortality/injury code	14 - Killed	13 - Other wound or injury	14 - Killed
18-Enter the number of animals	1	1	1
Entry for a second species involved in			
Entry for a third species involved in			
19-Description of unknown species or circumstances of mortality/injury incident	On 5/22/21 at 2030 hrs we were hauling back when we noticed a black and white orca whale stuck in the net. We were able to cut it our and it swam away. As we hauled a bit farther we noticed a second orca stuck. We were not able to cut this one free as it was already deceased. After we finished our haul we were able to get it out. Observers were present and took skin samples and length. 597 cm. We then put the deceased orca back into the water.	During normal deck sorting procedures, it was observed that a killer whale was in the net. The animal was dead and set aside on deck for the observer to collect all necessary biological data. The whale appeared to be dead for a period of time before the setting of gear. The observer observed that the whale was female with a standard length of 4.5 meters.	Orca was found in trawl cod end while dumping fish

14-Date of mortality/injury	6/11/2022	7/14/2022	8/27/2022	10/7/2022
Date Received by F/PR	6/14/22 0:00	7/19/22 0:00	8/28/22 0:00	10/8/22 0:00
Region	AKR	AKR	AKR	AKR
1-Last name of vessel owner/operator or permit holder	(b) (3) (B)			
2-First name of vessel owner/operator or permit holder				
3-Middle initial of vessel owner/operator or permit holder				
4-Mailing address - Street				
5a-Email address				
6-City				
7-Phone number				
8-State				
9-Zip				
10-Vessel name				
11-Coast Guard DOC. No. or Vessel				
12-State Commerical Vessel No.				
Fishery I.D. No.				
13-Fishery gear type and target species	nonpelagic bottom trawl arrowtooth	Non-pelagic trawl, rockfish, sole, flounder	Factory trawler, turbot	hook and line, Pacific cod
15-Approximate time of mortality/injury	9:25:00 AM	12:01:00 PM	11:56:00 PM	1:20:00 PM
16-Type of interaction	Incidental	Incidental	Incidental	Incidental
16- Observer Present	Yes		Yes	Yes
17-Location of mortality/injury	(b) (3) (B)			
(Longitude)				
Location description				
18-Enter species code	039 - Killer whale	039 - Killer whale	039 - Killer whale	039 - Killer whale
18-Enter type of mortality/injury code	14 - Killed	14 - Killed	14 - Killed	14 - Killed
18-Enter the number of animals	1	1	1	1
Entry for a second species involved in				
Entry for a third species involved in				
19-Description of unknown species or circumstances of mortality/injury incident		Orca must have gained entry into the net during the set not on the surface, but below the surface. Never saw it.	After haul back and during the dump is when we saw the orca. It was previously- the body already started to decompose. It looked like something bit the tail end of the body. Our observer went to see if she needed to take a tissue sample but deemed it unable since the body was giving off a putrid, rotting smell and the bottom half where the chunk was missing was all bloated.	An Orca (Killer Whale) was caught up in our longline gear and when the line was hauled up it was clearly deceased already. The Orca was about 12-15 feet long, with typical black and white markings. the tail of the orca was wrapped up in the groundline and it was unable to surface for air. they cut the line and went to haul gear from the other end when they returned the end where the orca was tangled, the Orca had disappeared due to the current and waves untangling the line once cut.