Mammal		Species	Number	
Haul	[redacted]	Killer whale (OO)	1	

4 Killed By Gear Date: 07/20/2023 Latitude: Longitude: Comments: *'Dead, and fresh orca in net. Standard length: 5.64m (#[redacted]01) curvilinear 5.92m ([redacted]01), deep tissue sample ([redacted]03), pictures on NMFS camera([redacted]04-[redacted]09)'*	#	Obsvd?	Condition	Deter	Deter success	Food	Injured
	1	Y	1				

(b) (3) (B) [redacted]	Cruise: (b) (3) (B) [redacted]	(b) (3) (B) [redacted]	Permit (b) (3) (B) [redacted]

Mammal	Species	Number	

Specimens: *See NDE for full specimens and comments. Animal#: 1, Specimen#: (b) (3) (B) [redacted]01, specimen: Standard Length (code 4), Sex F, Value5.64, Comments:'Dead, and fresh orca in net. Standard length: 5.64m (# (b) (3) (B) [redacted]01) curvilinear 5.92m ([redacted]01), deep tissue sample ([redacted]03), pictures on NMFS camera([redacted]04-[redacted]09)'. ***Animal#: 1, Specimen#: [redacted]02, specimen: Curvilinear Length (code 5), Sex F, Value5.92, Comments:'Dead, and fresh orca in net. Standard length: 5.64m (# (b) (3) (B) [redacted]01) curvilinear 5.92m ([redacted]01), deep tissue sample (62303), pictures on NMFS camera([redacted]04-[redacted]09)'. ***Animal#: 1, Specimen#: [redacted]03, specimen: Tissue (code 3), Sex F, Value, Comments:'Dead, and fresh orca in net. Standard length: 5.64m (# (b) (3) (B) [redacted]01) curvilinear 5.92m ([redacted]01), deep tissue sample ([redacted]03), pictures on NMFS camera([redacted]04-[redacted]09)'. ***Animal#: 1, Specimen#: [redacted]04, specimen: Photo (code 1), Sex F, Value6, Comments:'Head and dorsal fin (100-0888 in camera), dorsal fin posterior view (100-0889), caudal fin (100-0890), sex determination (100-0891), ventral side (100-0892), and ventral side head (100-0893).'. ****