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Catch statistics of salmon and marine mammals caught  
in gillnets of Japanese salmon research vessels  
by 2°x5° area and 10-day periods, 1980

Fisheries Agency of Japan  
1981 January



Table 4 Species codes of marine mammals

Species code	Common name	Species code	Common name
8111	Sea otter	8311	Saddleback dolphin
8121	Northern sea lion	8312	Pacific whiteside dolphin
8122	Northern fur seal	8313	Rough toothed dolphin
8123	California sea lion	8314	Northern right whale dolphin
8120	Unidentified otariid	8321	Horbor porpoise
8131	Walrus	8331	Trueis porpoise
8141	Ribbon seal	8332	Dall porpoise
8142	Ringed seal	8333	Dall porpoise(black type)
8143	Spotted seal;largal	8330	Unidentified dall porpoise
8144	Harbor seal	8341	Shortfin pilot whale
8140	Unidentified phocid	8342	False killer whale
8211	Bowhead whale	8343	Killer whale
8212	Black right whale	8300	Unidentified dolphin/porpoise
8221	Gray whale		
8231	Blue whale		
8232	Fin whale		
8233	Sei whale		
8234	Minke whale		
8235	Humpback whale		
8241	Sperm whale		
8251	Goose beak whale		
8252	North pacific giant bottlenose whale		
8200	Unidentified whale		

## 1980 TABLE 43 - 2 2 X 5 TEN DAYS SALMON AND INCIDENTAL CATCH STATISTICS

RESEARCH VESSEL GILNETS

DAYS	SQUARE	TAN	S A L M O N						I N C I D E N T A L C A T C H						
			RED	CHUM	PINK	COHO	KING	MASU	TOTAL	SPEC	NO SPEC	NO SPEC	NO SPEC	NO SPEC	NO SPEC
05 1	40155E	132	0	39	46	0	0	0	85						
05 1	40160E	132	1	32	82	0	0	0	115						
05 1	40165E	132	3	7	0	0	0	0	10						
05 1	40180W	132	0	14	20	55	0	0	89						
05 1	42155E	264	9	307	25	0	1	0	342						
05 1	42160E	132	17	30	6	0	0	0	53						
05 1	42165E	264	40	92	16	0	1	0	149						
05 1	42170E	264	84	51	9	0	1	0	145	8332	1				
05 1	44155E	264	15	60	0	0	0	0	75						
05 1	44165E	396	229	20	0	0	0	0	249						
05 1	44170E	149	47	20	2	0	0	0	69						
05 1	46165E	244	90	48	0	0	0	0	138						
05 1	46170E	264	92	9	1	0	0	0	102						
05 1	48160E	132	4	31	0	0	1	0	36						
05 1	48165E	132	15	27	0	0	0	0	42						
05 2	42160E	132	207	177	156	0	0	0	540						
05 2	42165E	264	78	54	25	0	0	0	157						
05 2	42170E	132	49	28	36	0	3	0	116						
05 2	42175E	264	24	73	34	9	2	0	142						
05 2	42180W	132	2	66	41	12	0	0	121						
05 2	44160E	264	1042	206	11	0	0	0	1259						
05 2	44170E	132	33	19	4	0	0	0	56						
05 2	44180W	132	99	101	32	0	1	0	233						
05 2	46160E	264	272	107	1	0	1	0	381						
05 2	46170E	132	102	43	2	0	0	0	147						
05 2	48160E	132	29	78	0	0	0	0	107						



## 1980 TABLE 43 - 2 X 5 TEN DAYS SALMON AND INCIDENTAL CATCH STATISTICS

RESEARCH VESSEL GILNETS

DAYS SQUARE	TAN	S A L M O N							I N C I D E N T A L C A T C H						
		RED	CHUM	PINK	COHO	KING	MASU	TOTAL	SPEC	NO SPEC	NO SPEC	NO SPEC	NO SPEC	NO SPEC	NO SPEC
06 1 42170E	132	113	51	46	50	18	0	278							
06 1 44155E	264	88	377	1104	2	30	0	1601							
06 1 44165E	132	102	98	49	0	0	0	249							
06 1 46160E	264	393	166	15	0	2	0	576							
06 1 46170E	396	426	369	96	0	4	0	895	8332	1					
06 1 46175E	264	234	109	124	0	3	0	470							
06 1 48160E	132	182	139	12	0	0	0	333							
06 1 48170E	660	444	164	24	0	4	0	636	8332	3					
06 1 48175E	264	351	225	171	0	3	0	750							
06 1 50175E	132	622	96	82	0	3	0	803							
06 2 38180W	130	0	0	0	0	0	0	0							
06 2 40150E	132	0	0	0	0	0	0	0							
06 2 40180W	259	0	0	0	3	0	0	3	8122	1					
06 2 42180W	259	0	17	9	226	0	0	252	8122	5					
06 2 441800	260	5	63	8	229	5	0	310	8122	1					
06 2 50170E	2640	902	1046	210	0	27	0	2185	8332	23					
06 3 40150E	50	0	0	0	0	0	0	0							
06 3 42150E	132	0	112	20	5	16	0	153							
06 3 42155E	396	1	266	1392	31	14	0	1704							
06 3 42160E	132	0	59	189	66	17	0	331	8122	1					
06 3 42165E	264	68	58	400	163	35	0	724							
06 3 42180W	132	0	0	0	0	0	0	0							
06 3 44155E	528	110	507	13740	513	25	0	14895	8332	1					
06 3 44160E	132	35	20	148	15	5	0	223							
06 3 44175E	264	6	61	14	140	24	0	245							
06 3 46155E	132	111	126	1130	36	10	0	1413							





