

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
LONG-E	28	COEI	-148.813120	70.469075	NA	NE9	NE	4	L					7/12/1999	11:03	TO	388	Hen flushed	2-1
LONG-E	29	COEI	-148.813120	70.469075	NA	SC43	SC		L					7/12/1999	11:03	TO	389		2-2
LONG-E	30	COEI	-148.813959	70.469590	NA	SC45	SC		M					7/12/1999	11:09	TO	390	Twigs	2-2
LONG-E	31	COEI	-148.814309	70.469754	NA									7/12/1999	11:12	TO	391	Flushed from water, flew E to return to NE9	2-2
LONG-E	32	GLGU	-148.815359	70.470362	NA	NE11	NE	0	L		Y		AVIAN	7/12/1999	11:27	TO	392	Lots of gull tracks around	2-2
LONG-E	33	GLGU	-148.817037	70.471133	NA	SC47	SC		L					7/12/1999	11:36	TO	393		2-2
LONG-E	34	GLGU	-148.817597	70.471227	NA	SC49	SC		N					7/12/1999	11:39	TO	394		2-2
LONG-E	35	GLGU	-148.817177	70.471320	NA	NE13	NE	0	L		Y			7/12/1999	11:40	TO	395	Few feathers around nest	2-2
LONG-E	36	COEI	-148.819136	70.471999	NA	SC51	SC		L					7/12/1999	11:41	TO	396		2-2
LONG-E	37	GLGU	-148.822703	70.473238	NA	SC53	SC		L					7/12/1999	11:42	TO	397		2-2
LONG-E	38	GLGU	-148.824942	70.474080	NA	SC55	SC		L					7/12/1999	11:43	TO	398		2-2
LONG-E	39	GLGU	-148.826621	70.474594	NA	NE15	NE	0	L		U			7/12/1999	11:44	TO	399	No evidence of predation	2-2
LONG-E	40	COEI	-148.830048	70.475483	NA	NE17	NE	0	L		Y	2	GLGU	7/12/1999	11:45	TO	400	Predated eggs by GLGU	2-2
LONG-E	41	COEI	-148.835225	70.476301	NA	NE19	NE	Y	L					7/12/1999	12:10	TO	401		2-2
LONG-E	42	POBE	-148.839422	70.476629	NA	PBT	PBT							7/12/1999	12:14	TO	402		2-2
LONG-E	43	COEI	-148.841100	70.476161	NA	NE21	NE	Y	L					7/12/1999	12:20	TO	403		2-2
LONG-W	44	COEI	-148.849005	70.474594	NA	SC57	SC		L					7/12/1999	12:31	TO	404		2-2
LONG-W	45	COEI	-148.849564	70.474852	NA	SC59	SC		L					7/12/1999	12:32	TO	405	No twigs, shallow	2-2
LONG-W	46	COEI	-148.850614	70.475530	NA	NE23	NE	0	M		Y	1	GLGU	7/12/1999	12:36	TO	406		2-2
LONG-W	47	GLGU	-148.851523	70.476021	NA	SC61	SC		L					7/12/1999	12:38	TO	407		2-2
LONG-W	48	OLDS	-148.853552	70.477050	NA									7/12/1999	12:51	TO	408	20 OLDS went into water	2-2
LONG-W	49	GLGU	-148.872578	70.480277	NA	NE25	NE	3	L					7/12/1999	13:03	TO	409	Eggs warm	2-2
LONG-W	50	GLGU	-148.874397	70.480487	NA	SC63	SC		L					7/12/1999	13:07	TO	410		2-2
LONG-W	51	COEI	-148.911821	70.481680	NA	NE27	NE	Y	L					7/12/1999	14:04	TO	411	Scan split with binoculars	2-2
LONG-W	52	COEI	-148.911821	70.481680	NA	NE29	NE	Y	L					7/12/1999	14:04	TO	412		2-2
LONG-W	53	USGS	-148.915598	70.481727	NA									7/12/1999	14:10	TO	413	USGS marker, 1976 survey	2-2
LONG-W	54	OLDS	-148.919235	70.481657	NA									7/12/1999	14:17	TO	414	120 OLDS along spit	2-2
LONG-W	55	COEI	-148.920494	70.481446	NA	SC65	SC		L					7/12/1999	14:18	TO	415		2-2
LONG-W	56	OLDS	-148.920494	70.481446	NA									7/12/1999	14:18	TO	416	260 OLDS	2-2
LONG-W	57	OLDS	-148.937213	70.481329	NA									7/12/1999	14:35	TO	417	45 OLDS, 1 SUSC, 22 OLDS went from shore into water	2-2
LONG-W	58	OLDS	-148.981142	70.482545	NA									7/12/1999	14:49	TO	418	60 OLDS, 3 BRAN, 10 SUSC onshore to off as pass by	2-3
LONG-W	59	COEI	-148.985619	70.483059	NA	SC67	SC		L					7/12/1999	14:52	TO	419	Twigs	2-3
LONG-W	60	COEI	-148.987438	70.483199	NA	NE29	NE	2	L					7/12/1999	14:53	TO	420	Hen flushed	2-3
LONG-W	61	COEI	-148.997371	70.484274	NA	SC69	SC		L					7/12/1999	15:03	TO	421		2-3
LONG-W	62	GLGU	-149.000029	70.484648	NA	SC71	SC		L					7/12/1999	15:09	TO	422		2-3
LONG-W	63	GLGU	-149.001148	70.484835	NA	NE31	NE	0	L		U			7/12/1999	15:11	TO	423	No evidence of tracks on gravel	2-3
LONG-W	64	GLGU	-149.002407	70.485069	NA	NE33	NE	0	L		U			7/12/1999	15:12	TO	424	No evidence of tracks on gravel, small bowl	2-3
LONG-W	65	GLGU	-149.016118	70.486612	NA	NE35	NE	0	L		U			7/12/1999	15:48	TO	425	Small size nest	2-3
LONG-W	66	GLGU	-149.016118	70.486612	NA	NE37	NE	0	L		U			7/12/1999	15:48	TO	426	Small size nest	2-3
LONG-W	67	COEI	-149.059907	70.491379	NA	NE39	NE	4	L					7/12/1999	16:14	TO	427	Hen flushed	2-3

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
LONG-W	68	GLGU	-149.059907	70.491379	NA	SC73	SC		N					7/12/1999	16:14	TO	428		2-3
LONG-W	69	GLGU	-149.060467	70.491706	NA	NE41	NE	0	N		U			7/12/1999	16:15	TO	429	No predation evidence	2-3
LONG-W	70	GLGU	-149.059487	70.491659	NA	SC75	SC		L					7/12/1999	16:18	TO	430		2-3
LONG-W	71	GLGU	-149.062145	70.492127	NA	SC77	SC		L					7/12/1999	16:20	TO	431	3 GLGU hover over area and land	2-3
LONG-W	72	POBE	-149.062985	70.492547	NA	PBT	PBT							7/12/1999	16:22	TO	432	Fairly old track	2-3
LONG-W	73	GLGU	-149.064384	70.492968	NA	NE43	NE	0	L		U			7/12/1999	16:27	TO	433	No evidence of predation	2-3
LONG-W	74	GLGU	-149.065223	70.493295	NA	NE45	NE	0	L		U			7/12/1999	16:29	TO	434	No evidence of predation	2-3
LONG-W	75	ARFO	-149.065223	70.493295	NA	AFS	AFS							7/12/1999	16:29	TO	435	Very old scat, probably fox, on tundra west end of survey	2-3
COTTLE	76	ARTE	-149.109302	70.506323	NA									7/13/1999	09:25	TO	436	2 Arctic Terns fly over	2-4
COTTLE	77	POBE	-149.142851	70.515493	NA	PBT	PBT							7/13/1999	09:53	TO	437	Old tracks	2-4
COTTLE	78	ARFO	-149.147438	70.515712	NA	AFT	AFT							7/13/1999	10:14	TO	438	Old tracks	2-4
COTTLE	79	POBE	-149.147438	70.515712	NA	PBT	PBT							7/13/1999	10:14	TO	439	In sand, a little blownout	2-4
BODFISH	80	GLGU	-149.254116	70.522742	NA	NE1	NE	0	L		U			7/13/1999	12:50	TO	440	No evidence of predation	2-5
BODFISH	81	GLGU	-149.255689	70.523179	NA	SC1	SC		L					7/13/1999	12:54	TO	441		2-5
BODFISH	82	GLGU	-149.25713	70.52379	NA	SC3	SC		L					7/13/1999	12:56	TO	442		2-5
BODFISH	83	GLGU	-149.258965	70.524751	NA	SC5	SC		L					7/13/1999	13:00	TO	443		2-5
BODFISH	84	GLGU	-149.25962	70.524751	NA	SC7	SC		L					7/13/1999	13:01	TO	444		2-5
BODFISH	85	GLGU	-149.2608	70.525231	NA	EE	EE					ARFO	7/13/1999	13:06	TO	445	Crushed halves	2-5	
BODFISH	86	POBE	-149.27325	70.531039	NA	BED	BED							7/13/1999	13:25	TO	446	Looks like old den site with day bed in front	2-5
BODFISH	87	ARTE	-149.298543	70.532131	NA									7/13/1999	13:44	TO	447	5 Arctic Terns	2-5
BODFISH	88	OLDS	-149.298543	70.532131	NA									7/13/1999	13:44	TO	448	140 OLDS move from beach to water, most not flying much	2-5
BODFISH	89	COEI	-149.299723	70.532349	NA	SC9	SC		L					7/13/1999	13:46	TO	449		2-5
BODFISH	90	GLGU	-149.300509	70.532349	NA	SC11	SC		L					7/13/1999	13:47	TO	450		2-5
BODFISH	91	COEI	-149.301426	70.53248	NA	SC13	SC		N	E100				7/13/1999	13:48	TO	451	<i>Elymus</i> 100% (together with SC15 and SC17)	2-5
BODFISH	92	COEI	-149.301426	70.53248	NA	SC15	SC		N	E100				7/13/1999	13:48	TO	452	<i>Elymus</i> 100% (together with SC13 and SC17)	2-5
BODFISH	93	COEI	-149.301426	70.53248	NA	SC17	SC		N	E100				7/13/1999	13:48	TO	453	<i>Elymus</i> 100% (together with SC13 and SC15)	2-5
BODFISH	94	ARTE	-149.301426	70.53248	NA	NE3	NE	1	L					7/13/1999	13:48	TO	454		2-5
BODFISH	95	GLGU	-149.292777	70.534402	NA	SC19	SC		L					7/13/1999	13:50	TO	455		2-5
BODFISH	96	COEI	-149.303916	70.534446	NA	SC21	SC		L					7/13/1999	13:51	TO	456		2-5
SPY	97	COEI	-149.781559	70.553829	NA	SC1	SC		L					7/15/1999	14:06	IH	457	Tracks	2-6
SPY	98	COEI	-149.781012	70.553663	NA	SC3	SC		M					7/15/1999	14:07	IH	458	Tracks	2-6
SPY	99	COEI	-149.780396	70.553476	NA	SC5	SC		L					7/15/1999	14:09	IH	459	Tracks	2-6
SPY	100	COEI	-149.779849	70.553309	NA	SC7	SC		L					7/15/1999	14:10	IH	460	Tracks	2-6
SPY	101	COEI	-149.779299	70.553121	NA	SC9	SC		L					7/15/1999	14:11	IH	461		2-6
SPY	102	COEI	-149.778889	70.552997	NA	SC11	SC		L					7/15/1999	14:12	IH	462		2-6
SPY	103	COEI	-149.778889	70.552997	NA	NE13	NE	0	L		Y	GLGU	7/15/1999	14:12	IH	463		2-6	
SPY	104	COEI	-149.77827	70.552788	NA	SC15	SC		M					7/15/1999	14:16	IH	464	Tracks, Slicks	2-6
SPY	105	COEI	-149.777997	70.552705	NA	SC17	SC		L					7/15/1999	14:18	IH	465	Tracks	2-6
SPY	106	COEI	-149.777997	70.552705	NA	SC19	SC		L					7/15/1999	14:18	IH	466		2-6
SPY	107	COEI	-149.777997	70.552705	NA	NE21	NE	0	M		Y	GLGU	7/15/1999	14:18	IH	467	Tracks, Slicks	2-6	

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
SPY	108	COEI	-149.777649	70.552557	NA	SC23	SC		M					7/15/1999	14:20	IH	468	Sticks	2-6
SPY	109	COEI	-149.777349	70.552758	NA	SC25	SC		M					7/15/1999	14:22	IH	469	Sticks, Tracks	2-6
SPY	110	COEI	-149.777349	70.552758	NA	NE27	NE	0	L		Y		GLGU	7/15/1999	14:23	IH	470		2-6
SPY	111	COEI	-149.775631	70.553134	NA	SC29	SC		L					7/15/1999	14:25	IH	471	Sticks, Tracks	2-6
SPY	112	COEI	-149.775313	70.553204	NA	SC31	SC		L					7/15/1999	14:27	IH	472	Sticks, Tracks	2-6
SPY	113	COEI	-149.775459	70.553311	NA	SC33	SC		L					7/15/1999	14:31	IH	473	Sticks	2-6
SPY	114	COEI	-149.775798	70.553393	NA	NE35	NE	0	L		Y		GLGU	7/15/1999	14:32	IH	474		2-6
SPY	115	COEI	-149.776803	70.553552	NA	NE37	NE	0	M		Y		GLGU	7/15/1999	14:34	IH	475		2-6
SPY	116	COEI	-149.776803	70.553552	NA	NE39	NE	0	M		Y		GLGU	7/15/1999	14:34	IH	476		2-6
SPY	117	COEI	-149.777403	70.553631	NA	SC41	SC		L					7/15/1999	14:35	IH	477		2-6
SPY	118	COEI	-149.777403	70.553631	NA	SC43	SC		M					7/15/1999	14:35	IH	478		2-6
SPY	119	COEI	-149.779484	70.553992	NA	SC45	SC		L					7/15/1999	14:41	IH	479		2-6
SPY	120	COEI	-149.779866	70.554051	NA	SC47	SC		L					7/15/1999	14:42	IH	480	Tracks	2-6
SPY	121	COEI	-149.780293	70.554154	NA	NE49	NE	0	L		Y		GLGU	7/15/1999	14:44	IH	481		2-6
SPY	122	COEI	-149.781036	70.554318	NA	SC51	SC		L					7/15/1999	14:48	IH	482		2-6
SPY	123	COEI	-149.781777	70.554459	NA	NE53	NE	0	L		Y		GLGU	7/15/1999	14:51	IH	483		2-6
SPY	124	COEI	-149.782517	70.554601	NA	NE55	NE	4	L					7/15/1999	14:55	IH	484	No down, eggs cold, flushed by helicopter	2-6
SPY	125	COEI	-149.782856	70.554683	NA	SC57	SC		L					7/15/1999	14:56	IH	485	Tracks	2-6
SPY	126	COEI	-149.782856	70.554683	NA	NE59	NE	0	L		Y		GLGU	7/15/1999	14:56	IH	486		2-6
SPY	127	COEI	-149.783519	70.554738	NA	SC61	SC		L					7/15/1999	14:57	IH	487		2-7
SPY	128	COEI	-149.783519	70.554738	NA	SC63	SC		L					7/15/1999	14:57	IH	488		2-7
SPY	129	COEI	-149.783992	70.55484	NA	NE65	NE	0	L		Y		GLGU	7/15/1999	14:59	IH	489		2-7
SPY	130	COEI	-149.785737	70.555141	NA	NE67	NE	Y	M					7/15/1999	15:04	IH	490		2-7
SPY	131	COEI	-149.786677	70.555301	NA	NE69	NE	0	L		Y		GLGU	7/15/1999	15:07	IH	491		2-7
SPY	132	COEI	-149.786677	70.555301	NA	SC71	SC		L					7/15/1999	15:07	IH	492	Sticks	2-7
SPY	133	COEI	-149.787548	70.555441	NA	NE73	NE	Y	H					7/15/1999	15:08	IH	493		2-7
SPY	134	COEI	-149.788758	70.555662	NA	SC75	SC		L					7/15/1999	15:10	IH	494	Sticks	2-7
SPY	135	COEI	-149.808342	70.558397	NA	NE77	NE	Y	L					7/15/1999	15:30	IH	495	Under root system	2-7
SPY	136	COEI	-149.82795	70.560801	NA	NE79	NE	Y	M					7/15/1999	15:41	IH	496		2-7
SPY	137	ARTE	-149.855949	70.563159	NA	NE81	NE	2	L					7/15/1999	15:59	IH	497	Really dark eggs	2-7
SPY	138	COEI	-149.859337	70.563936	NA	SC83	SC		L					7/15/1999	16:06	IH	498	Sticks, Tracks	2-7
SPY	139	COEI	-149.862652	70.56419	NA	SC85	SC		L					7/15/1999	16:11	IH	499		2-7
SPY	140	COEI	-149.862652	70.56419	NA	SC87	SC		L					7/15/1999	16:11	IH	500		2-7
SPY	141	COEI	-149.867007	70.564383	NA	SC89	SC		L					7/15/1999	16:18	IH	501	Sticks	2-7
SPY	142	COEI	-149.875699	70.564639	NA	SC91	SC		L					7/15/1999	16:28	IH	502		2-7
SPY	143	COEI	-149.877612	70.56426	NA	SC93	SC		M					7/15/1999	16:31	IH	503	Sticks, Tracks	2-7
SPY	144	COEI	-149.880584	70.563951	NA	NE95	NE	4	M					7/15/1999	16:33	IH	504		2-7
SPY	145	COEI	-149.880584	70.563951	NA	SC97	SC		L					7/15/1999	16:33	IH	505		2-7
SPY	146	COEI	-149.880584	70.563951	NA	SC99	SC		L					7/15/1999	16:33	IH	506		2-7
SPY	147	GLGU	-149.882142	70.563839	NA	NE101	NE	H	N					7/15/1999	16:35	IH	507	Hatched, 1 chick	2-7
SPY	148	COEI	-149.882142	70.563839	NA	SC103	SC		L					7/15/1999	16:36	IH	508		2-7
SPY	149	COEI	-149.882142	70.563839	NA	NE105	NE	Y	L					7/15/1999	16:37	IH	509		2-7
SPY	150	COEI	-149.882142	70.563839	NA	NE107	NE	0	L		Y		GLGU	7/15/1999	16:39	IH	510		2-7
SPY	151	COEI	-149.882142	70.563839	NA	NE109	NE	0	L		Y		GLGU	7/15/1999	16:40	IH	511		2-7
SPY	152	COEI	-149.882142	70.563839	NA	SC111	SC		L					7/15/1999	16:40	IH	512		2-7
SPY	153	COEI	-149.882142	70.563839	NA	NE113	NE	0	L		Y		GLGU	7/15/1999	16:42	IH	513		2-7
SPY	154	COEI	-149.882142	70.563839	NA	NE115	NE	0	N		Y			7/15/1999	16:46	IH	514	Doorway of box	2-7

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
SPY	155	COEI	-149.882142	70.563839	NA	NE117	NE	0	L		Y		GLGU	7/15/1999	16:49	IH	515		2-7
SPY	156	COEI	-150.127023	70.531955	NA	SC119	SC		M					7/15/1999	16:52	IH	516	Sticks	2-7
SPY	157	COEI	-150.127023	70.531955	NA	NE121	NE	0	N	E50	Y		GLGU	7/15/1999	16:53	IH	517	Elymus 50%	2-8
SPY	158	COEI	-150.127023	70.531955	NA	NE123	NE	0	H		Y		GLGU	7/15/1999	16:54	IH	518		2-8
SPY	159	COEI	-150.127023	70.531955	NA	NE125	NE	0	H		Y		GLGU	7/15/1999	16:55	IH	519		2-8
SPY	160	COEI	-150.127023	70.531955	NA	NE127	NE	3	H					7/15/1999	16:56	IH	520	Hen flushed	2-8
SPY	161	COEI	-150.127023	70.531955	NA	NE129	NE	0	H		Y		GLGU	7/15/1999	16:56	IH	521		2-8
SPY	162	COEI	-150.127023	70.531955	NA	NE131	NE	0	H		Y		GLGU	7/15/1999	16:56	IH	522		2-8
SPY	163	COEI	-150.127023	70.531955	NA	NE133	NE	0	H		Y		GLGU	7/15/1999	16:56	IH	523		2-8
SPY	164	GLGU	-150.127023	70.531955	NA	NE135	NE	H	H					7/15/1999	16:57	IH	524	Hatched, 2 chicks	2-8
SPY	165	COEI	-150.127023	70.531955	NA	SC137	SC		M					7/15/1999	16:57	IH	525		2-8
SPY	166	COEI	-150.127023	70.531955	NA	SC139	SC		M					7/15/1999	16:57	IH	526		2-8
SPY	167	COEI	-150.127023	70.531955	NA	NE141	NE	4	L					7/15/1999	16:59	IH	527		2-8
SPY	168	COEI	-150.127023	70.531955	NA	NE143	NE	0	L		Y		GLGU	7/15/1999	17:01	IH	528		2-8
SPY	169	COEI	-150.127023	70.531955	NA	NE145	NE	0	N	E60	Y		GLGU	7/15/1999	17:02	IH	529		2-8
SPY	170	GLGU	-150.12802	70.532987	NA	NE147	NE	H	M					7/15/1999	17:03	IH	530	Hatched, 2 chicks	2-8
SPY	171	COEI	-150.12802	70.532987	NA	NE149	NE	0	H		Y		GLGU	7/15/1999	17:04	IH	531		2-8
SPY	172	COEI	-150.12802	70.532987	NA	NE151	NE	0	H		Y		GLGU	7/15/1999	17:04	IH	532		2-8
SPY	173	COEI	-150.12802	70.532987	NA	NE153	NE	0	H		Y		GLGU	7/15/1999	17:04	IH	533		2-8
SPY	174	COEI	-150.12802	70.532987	NA	NE155	NE	0	H		Y		GLGU	7/15/1999	17:04	IH	534		2-8
SPY	175	COEI	-150.12802	70.532987	NA	NE157	NE	4	H					7/15/1999	17:04	IH	535	Hen flushed	2-8
SPY	176	COEI	-150.129613	70.533838	NA	NE159	NE	0	H		Y		GLGU	7/15/1999	17:07	IH	536		2-8
SPY	177	COEI	-150.129613	70.533838	NA	NE161	NE	0	H		Y		GLGU	7/15/1999	17:07	IH	537		2-8
SPY	178	COEI	-150.129613	70.533838	NA	SC163	SC		L					7/15/1999	17:09	IH	538	Sticks	2-8
SPY	179	COEI	-150.129722	70.534411	NA	SC165	SC		L					7/15/1999	17:10	IH	539	Sticks	2-8
SPY	180	COEI	-150.129722	70.534411	NA	NE167	NE	0	L		Y		GLGU	7/15/1999	17:12	IH	540		2-8
SPY	181	GLGU	-150.130665	70.535824	NA	NE169	NE	H	M					7/15/1999	17:14	IH	541		2-8
SPY	182	GLGU	-150.130665	70.535824	NA	NE171	NE	H	M					7/15/1999	17:14	IH	542		2-8
SPY	183	COEI	-150.130665	70.535824	NA	NE173	NE	Y	H					7/15/1999	17:14	IH	543		2-8
SPY	184	COEI	-150.132558	70.537251	NA	NE175	NE	4	M					7/15/1999	17:15	IH	544		2-8
SPY	185	COEI	-150.132558	70.537251	NA	NE177	NE	0	H		Y		GLGU	7/15/1999	17:18	IH	545		2-8
SPY	186	COEI	-150.132558	70.537251	NA	NE179	NE	0	H		Y		GLGU	7/15/1999	17:18	IH	546		2-8
SPY	187	COEI	-150.135614	70.541225	NA	SC181	SC		L					7/15/1999	17:20	IH	547		2-9
SPY	188	COEI	-150.135614	70.541225	NA	NE183	NE	4	L					7/15/1999	17:21	IH	548	Eggs pipped	2-9
SPY	189	COEI	-150.133224	70.542884	NA	NE185	NE	Y	L					7/15/1999	17:34	IH	549		2-9
SPY	190	POBE	-150.135614	70.541225	NA	PB	PB							7/15/1999	17:21	IH	550	Polar Bear carcass	2-9
THETIS	191	COEI	-150.155884	70.552679	NA	NE1	NE	Y	M					7/15/1999	18:25	IH	551		2-10
THETIS	192	COEI	-150.156154	70.553182	NA	NE3	NE	Y	M					7/15/1999	18:26	IH	552		2-10
THETIS	193	COEI	-150.158763	70.553994	NA	NE5	NE	Y	M					7/15/1999	18:30	IH	553		2-10
THETIS	194	COEI	-150.159466	70.555774	NA	NE7	NE	Y	M					7/15/1999	18:32	IH	554		2-10
THETIS	195	COEI	-150.161239	70.555756	NA	NE9	NE	Y	H					7/15/1999	18:34	IH	555		2-10
THETIS	196	COEI	-150.172353	70.557109	NA	SC11	SC		L					7/15/1999	18:50	IH	556	Sticks	2-10
THETIS	197	COEI	-150.172353	70.557109	NA	SC13	SC		L					7/15/1999	18:50	IH	557	Sticks	2-10
THETIS	198	COEI	-150.175013	70.557082	NA	SC15	SC		L					7/15/1999	18:55	IH	558	Sticks	2-10
THETIS	199	COEI	-150.175013	70.557082	NA	SC17	SC		L					7/15/1999	18:55	IH	559	Tracks	2-10
THETIS	200	COEI	-150.178239	70.557381	NA	SC19	SC		L					7/15/1999	19:00	IH	560	Sticks	2-10
THETIS	201	COEI	-150.171394	70.557638	NA	SC21	SC		L					7/15/1999	19:07	IH	561	Tracks	2-10
THETIS	202	COEI	-150.170375	70.557622	NA	SC23	SC		M					7/15/1999	19:19	IH	562		2-10

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
THETIS	203	COEI	-150.168401	70.557614	NA	NE25	NE	Y	H					7/15/1999	19:20	IH	563		2-10
THETIS	204	COEI	-150.164139	70.557412	NA	NE27	NE	0	L		Y		GLGU	7/15/1999	19:23	IH	564		2-10
THETIS	205	COEI	-150.153938	70.555869	NA	SC29	SC		L					7/15/1999	19:30	IH	565	Under 8" by 12"	2-10
REINDEER	206	GLGU	-148.7521	70.441509	NA	NE1	NE	H	L					7/16/1999	17:38	IH	566	3 Membranes	2-11
REINDEER	207	GLGU	-148.752593	70.441615	NA	NE3	NE	H	L					7/16/1999	17:40	IH	567	Dead chick	2-11
REINDEER	208	COEI	-148.752593	70.441615	NA	NE5	NE	Y	L					7/16/1999	17:40	IH	568		2-11
REINDEER	209	COEI	-148.752876	70.441674	NA	SC1	SC		L					7/16/1999	17:41	IH	569		2-11
REINDEER	210	COEI	-148.753228	70.441768	NA	SC3	SC		L					7/16/1999	17:43	IH	570		2-11
REINDEER	211	COEI	-148.753687	70.44191	NA	SC5	SC		L					7/16/1999	17:45	IH	571		2-11
REINDEER	212	COEI	-148.754498	70.442146	NA	NE7	NE	0	L		Y		GLGU	7/16/1999	17:48	IH	572		2-11
REINDEER	213	COEI	-148.313682	70.479214	NA	NE9	NE	Y	L					7/16/1999	17:49	IH	573		2-11
REINDEER	214	COEI	-148.313682	70.479214	NA	NE11	NE	4	N					7/16/1999	17:49	IH	574	By pallet	2-11
REINDEER	215	COEI	-148.754991	70.442253	NA	SC7	SC		L					7/16/1999	17:50	IH	575		2-11
REINDEER	216	COEI	-148.756684	70.442619	NA	NE13	NE	Y	M					7/16/1999	17:53	IH	576		2-11
REINDEER	217	COEI	-148.756684	70.442619	NA	NE15	NE	Y	M					7/16/1999	17:53	IH	577		2-11
REINDEER	218	GLGU	-148.760421	70.443162	NA	NE17	NE	H	L					7/16/1999	17:59	IH	578	3 Membranes	2-11
REINDEER	219	COEI	-148.762114	70.443327	NA	SC7	SC		L					7/16/1999	18:01	IH	579	Tracks	2-11
REINDEER	220	COEI	-148.31667	70.479222	NA	SC9	SC		L					7/16/1999	18:02	IH	580	Tracks	2-11
REINDEER	221	COEI	-148.31667	70.479222	NA	SC11	SC		L					7/16/1999	18:02	IH	581	Tracks	2-11
REINDEER	222	COEI	-148.766028	70.443185	NA	SC13	SC		L					7/16/1999	18:09	IH	582		2-11
REINDEER	223	COEI	-148.76638	70.44315	NA	SC15	SC		L					7/16/1999	18:10	IH	583		2-11
REINDEER	224	COEI	-148.767015	70.443115	NA	SC17	SC		L					7/16/1999	18:12	IH	584		2-11
REINDEER	225	COEI	-148.767015	70.443115	NA	SC19	SC		L					7/16/1999	18:12	IH	585		2-11
REINDEER	226	COEI	-148.767473	70.443091	NA	SC21	SC		L					7/16/1999	18:14	IH	586		2-11
REINDEER	227	COEI	-148.319277	70.47937	NA	SC23	SC		L					7/16/1999	18:15	IH	587	Sticks, Tracks	2-11
REINDEER	228	GLGU	-148.767755	70.443079	NA	NE19	NE	H	M					7/16/1999	18:16	IH	588	1 Chick, no eggs	2-11
REINDEER	229	POBE	-148.76839	70.443067	NA	PBT	PBT							7/16/1999	18:22	IH	589	Not fresh	2-11
REINDEER	230	COEI	-148.768743	70.443044	NA	SC25	SC		L					7/16/1999	18:24	IH	590		2-11
REINDEER	231	COEI	-148.770012	70.442654	NA	NE21	NE	2	L					7/16/1999	18:29	IH	591		2-11
REINDEER	232	GLGU	-148.325371	70.480971	NA	NE23	NE	3	M					7/16/1999	18:31	IH	592	Not very well built	2-11
REINDEER	233	COEI	-148.343945	70.483713	NA	NE25	NE	2	L					7/16/1999	18:43	IH	593		2-11
REINDEER	234	COEI	-148.765217	70.4423	NA	SC27	SC		L					7/16/1999	18:59	IH	594	Tracks	2-11
REINDEER	235	COEI	-148.364701	70.484673	NA	SC29	SC		L					7/16/1999	19:01	IH	595		2-11
REINDEER	236	COEI	-148.372993	70.48396	NA	SC31	SC		L					7/16/1999	19:16	IH	596		2-12
REINDEER	237	COEI	-148.376511	70.483592	NA	SC33	SC		L					7/16/1999	19:18	IH	597	Tracks	2-12
REINDEER	238	COEI	-148.376511	70.483592	NA	NE27	NE	3	L					7/16/1999	19:18	IH	598		2-12
REINDEER	239	COEI	-148.378685	70.484041	NA	SC35	SC		L					7/16/1999	19:20	IH	599		2-12
REINDEER	240	COEI	-148.377333	70.484567	NA	EE1	EE		N		Y		GLGU	7/16/1999	19:22	IH	600		2-12
REINDEER	241	COEI	-148.388576	70.482728	NA	SC37	SC		L					7/16/1999	19:32	IH	601	Tracks, some sea lettuce	2-12
PINGOK	1	ARFO	-149.587949	70.563619	NA	AFT	AFT							7/15/1999	13:40	SJ	602	Lots of tracks along beach	3-1
PINGOK	2	GOPL	-149.591884	70.563561	NA	NE2	NE	4	M					7/15/1999	13:59	SJ	603		3-1
PINGOK	3	ARFO	-149.591884	70.563561	NA	AF	AF							7/15/1999	13:59	SJ	604	50 m from GOPL nest	3-1
LEAVITT	4	BGCA	-149.606603	70.564169	NA	CT	CT							7/15/1999	14:20	SJ	605	1 to 2 sets, no more fox tracks	3-1
LEAVITT	5	OLDS	-149.633417	70.56716	NA									7/15/1999	14:37	SJ	606	-50 male OLDS	3-1
LEAVITT	6	COEI	-149.705178	70.570615	NA				L					7/15/1999	15:39	SJ	607	Female sits on beach	3-1

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
LEAVITT	7	COEI	-149.708588	70.570357	NA	SC4	SC		L					7/15/1999	15:44	SJ	608	~75 m from bird, no down on beach	3-1
LEAVITT	8	COEI	-149.710758	70.570409	NA	SC6	SC		M					7/15/1999	15:46	SJ	609	No down. 1 bird flew from here	3-1
LEAVITT	9	COEI	-149.711068	70.569842	NA									7/15/1999	15:48	SJ	610	1 male, 3 females, male flies, females swim ~5m from south beach	3-1
LEAVITT	10	GLGU	-149.730444	70.569171	NA	EE1	EE		L		Y		GLGU	7/15/1999	15:51	SJ	611	On island ~5 m from shoreline, predated by gull	3-1
THETIS	11	COEI	-150.129613	70.533838	NA	SC8	SC		M					7/15/1999	17:08	SJ	612		3-2
THETIS	12	COEI	-150.129722	70.534411	NA	SC10	SC		M					7/15/1999	17:12	SJ	613		3-2
THETIS	13	COEI	-150.132558	70.537251	NA	SC12	SC		M					7/15/1999	17:15	SJ	614		3-2
THETIS	14	COEI	-150.135504	70.540663	NA	SC14	SC		M					7/15/1999	17:22	SJ	615	1-2 feathers	3-2
THETIS	15	COEI	-150.135583	70.540996	NA	SC16	SC		M					7/15/1999	17:24	SJ	616		3-2
THETIS	16	COEI	-150.135583	70.540996	NA	SC18	SC		M					7/15/1999	17:24	SJ	617		3-2
THETIS	17	COEI	-150.135549	70.541694	NA	SC20	SC		M					7/15/1999	17:27	SJ	618	Few feathers	3-2
THETIS	18	COEI	-150.135202	70.541929	NA	SC22	SC		M					7/15/1999	17:28	SJ	619	No down or feathers	3-2
THETIS	19	GLGU	-150.135286	70.542246	NA	NE24	NE	3	M					7/15/1999	17:30	SJ	620	1 hatched, 2 eggs pipped	3-2
THETIS	20	COEI	-150.135034	70.542588	NA	SC26	SC		M					7/15/1999	17:35	SJ	621	Few feathers	3-2
THETIS	21	COEI	-150.134786	70.542897	NA	SC28	SC		L					7/15/1999	17:36	SJ	622		3-2
THETIS	22	COEI	-150.132758	70.543163	NA	SC30	SC		M					7/15/1999	17:40	SJ	623		3-2
THETIS	23	COEI	-150.132705	70.543298	NA	SC32	SC		M					7/15/1999	17:42	SJ	624		3-2
THETIS	24	COEI	-150.134628	70.54317	NA	SC34	SC		M					7/15/1999	17:44	SJ	625		3-2
THETIS	25	COEI	-150.134628	70.54317	NA	SC36	SC		M					7/15/1999	17:44	SJ	626		3-2
THETIS	26	COEI	-150.134663	70.543409	NA	SC38	SC		M					7/15/1999	17:46	SJ	627		3-2
THETIS	27	COEI	-150.134663	70.543409	NA	SC40	SC		M					7/15/1999	17:46	SJ	628		3-2
THETIS	28	COEI	-150.132742	70.543514	NA	SC42	SC		L					7/15/1999	17:48	SJ	629		3-2
THETIS	29	COEI	-150.132742	70.543514	NA	SC44	SC		L					7/15/1999	17:48	SJ	630		3-2
THETIS	30	OLDS	-150.132704	70.543786	NA									7/15/1999	17:50	SJ	631	~300 OLDS swim along south side	3-2
THETIS	31	COEI	-150.132704	70.543786	NA	NE46	NE	4	L					7/15/1999	17:50	SJ	632		3-2
THETIS	32	COEI	-150.134038	70.543977	NA	SC48	SC		M					7/15/1999	17:51	SJ	633		3-2
THETIS	33	COEI	-150.134038	70.543977	NA	SC50	SC		M					7/15/1999	17:51	SJ	634		3-2
THETIS	34	COEI	-150.134038	70.543977	NA	SC52	SC		M					7/15/1999	17:51	SJ	635		3-2
THETIS	35	COEI	-150.134247	70.544423	NA	SC54	SC		L					7/15/1999	17:53	SJ	636		3-2
THETIS	36	COEI	-150.134247	70.544423	NA	SC56	SC		M					7/15/1999	17:53	SJ	637		3-2
THETIS	37	COEI	-150.13422	70.544853	NA	SC58	SC		L					7/15/1999	17:56	SJ	638		3-2
THETIS	38	COEI	-150.134219	70.545103	NA	SC60	SC98		L					7/15/1999	17:58	SJ	639		3-2
THETIS	39	COEI	-150.134314	70.545388	NA	SC62	SC		M					7/15/1999	17:59	SJ	640		3-2
THETIS	40	COEI	-150.134281	70.545864	NA	SC64	SC		L					7/15/1999	18:01	SJ	641		3-3
THETIS	41	COEI	-150.134315	70.546103	NA	SC66	SC		L					7/15/1999	18:02	SJ	642		3-3
THETIS	42	COEI	-150.134253	70.54558	NA	SC68	SC		L					7/15/1999	18:00	SJ	643		3-3
THETIS	43	COEI	-150.134214	70.546339	NA	SC70	SC		M					7/15/1999	18:03	SJ	644		3-3
THETIS	44	COEI	-150.134384	70.54658	NA	SC72	SC		M					7/15/1999	18:04	SJ	645		3-3
THETIS	45	HUMAN	-150.134384	70.54658	NA									7/15/1999	18:04	SJ	646	Human tracks along south shore	3-3
THETIS	46	COEI	-150.134651	70.546856	NA	SC74	SC		M					7/15/1999	18:07	SJ	647	Few feathers	3-3

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
THETIS	47	HUMAN	-150.134798	70.547017	NA									7/15/1999	18:08	SJ	648	Fresh camp fire area, Pepsi cans, bottles, Boat and 3 to 4 people were here	3-3
THETIS	48	COEI	-150.135266	70.54732	NA	NE76	NE	0	M		Y			7/15/1999	18:10	SJ	649	Predated egg pieces, ~20 m from camp fire, human tracks next to nest	3-3
THETIS	49	COEI	-150.135772	70.547589	NA	SC78	SC		M					7/15/1999	18:21	SJ	650		3-3
THETIS	50	COEI	-150.13552	70.547687	NA	SC80	SC		M					7/15/1999	18:22	SJ	651		3-3
THETIS	51	COEI	-150.13635	70.547835	NA	SC82	SC		M					7/15/1999	18:24	SJ	652	Some down	3-3
THETIS	52	COEI	-150.13635	70.547835	NA	SC84	SC		M					7/15/1999	18:24	SJ	653	Few pieces of down	3-3
THETIS	53	COEI	-150.13635	70.547835	NA	SC86	SC		M					7/15/1999	18:24	SJ	654		3-3
THETIS	54	COEI	-150.135982	70.548034	NA	NE88	NE	H	M					7/15/1999	18:26	SJ	655	2 membranes, down	3-3
THETIS	55	COEI	-150.136703	70.548227	NA	NE90	NE	Y	M					7/15/1999	18:29	SJ	656	Hen on nest, 1 GLGU overhead, fly/call	3-3
THETIS	56	COEI	-150.136703	70.548227	NA	SC92	SC		M					7/15/1999	18:29	SJ	657	GLGU overhead	3-3
THETIS	57	COEI	-150.13692	70.548616	NA	NE94	NE	0	M		Y	1	GLGU	7/15/1999	18:31	SJ	658	Down, feathers, GLGU overhead	3-3
THETIS	58	COEI	-150.13692	70.548616	NA	NE96	NE	H	M					7/15/1999	18:31	SJ	659	2 membranes, down, feathers, GLGU overhead	3-3
THETIS	59	COEI	-150.137453	70.548692	NA	SC98	SC		L					7/15/1999	18:33	SJ	660	GLGU overhead	3-3
THETIS	60	COEI	-150.137221	70.548893	NA	NE100	NE	Y	M					7/15/1999	18:35	SJ	661	Hen on nest, GLGU overhead	3-3
THETIS	61	COEI	-150.137221	70.548893	NA	SC102	SC		M					7/15/1999	18:35	SJ	662	Down, feathers, GLGU overhead	3-3
THETIS	62	COEI	-150.1377	70.548878	NA	SC104	SC		M					7/15/1999	18:36	SJ	663	GLGU overhead	3-3
THETIS	63	COEI	-150.137942	70.549086	NA	NE106	NE	Y	M					7/15/1999	18:38	SJ	664	Hen on nest, GLGU overhead	3-3
THETIS	64	COEI	-150.137655	70.549195	NA	NE108	NE	4	M					7/15/1999	18:39	SJ	665	GLGU overhead	3-3
THETIS	65	COEI	-150.138331	70.549228	NA	SC110	SC		M					7/15/1999	18:40	SJ	666	GLGU overhead	3-3
THETIS	66	COEI	-150.137901	70.54938	NA	NE112	NE	0	M		Y		GLGU	7/15/1999	18:41	SJ	667	1 broken egg, GLGU overhead	3-3
THETIS	67	COEI	-150.138137	70.549633	NA	SC114	SC		M					7/15/1999	18:43	SJ	668	Feathers, GLGU overhead	3-3
THETIS	68	COEI	-150.138816	70.549644	NA	SC116	SC		L					7/15/1999	18:44	SJ	669	Feathers, GLGU overhead	3-3
THETIS	69	COEI	-150.139257	70.5499	NA	NE118	NE	2	M					7/15/1999	18:46	SJ	670	GLGU overhead	3-4
THETIS	70	GLGU	-150.139257	70.5499	NA									7/15/1999	18:46	SJ	671	GLGU nest #133 ~20 m away from #118	3-4
THETIS	71	COEI	-150.138827	70.550052	NA	SC120	SC		L					7/15/1999	18:47	SJ	672	GLGU overhead	3-4
THETIS	72	COEI	-150.139509	70.55004	NA	SC122	SC		L					7/15/1999	18:49	SJ	673	GLGU overhead	3-4
THETIS	73	COEI	-150.139154	70.550148	NA	SC124	SC		M					7/15/1999	18:50	SJ	674	Feathers, GLGU overhead	3-4
THETIS	74	COEI	-150.139794	70.55043	NA	SC126	SC		M					7/15/1999	18:54	SJ	675	Feathers, GLGU overhead	3-4
THETIS	75	COEI	-150.140176	70.550618	NA	SC128	SC		M					7/15/1999	18:58	SJ	676	Feathers, GLGU overhead	3-4
THETIS	76	COEI	-150.140176	70.550618	NA	SC130	SC		M					7/15/1999	18:58	SJ	677	GLGU overhead	3-4
THETIS	77	COEI	-150.139679	70.550769	NA	SC132	SC		M					7/15/1999	18:59	SJ	678	GLGU overhead	3-4
THETIS	78	COEI	-150.139679	70.550769	NA	SC134	SC		M					7/15/1999	18:59	SJ	679	GLGU overhead	3-4

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
THETIS	79	GLGU	-150.140284	70.550824	NA									7/15/1999	19:04	SJ	680	2 adults with 2 newly hatched chicks -20 m south of south beach, in water	3-4
THETIS	80	COEI	-150.150014	70.554719	NA	NE136	NE	3	M					7/15/1999	19:33	SJ	681	Hen on nest, flushed, GLGU overhead	3-4
EGG	81	COEI	-148.732107	70.433397	NA	NE2	NE	3	H					7/16/1999	13:05	SJ	682	GLGU overhead, fly, call	3-5
EGG	82	COEI	-148.732072	70.433538	NA	NE4	NE	0	M		Y		GLGU	7/16/1999	13:15	SJ	683	Some down, GLGU overhead, fly, call	3-5
EGG	83	COEI	-148.732072	70.433538	NA	NE6	NE	0	M		Y		GLGU	7/16/1999	13:15	SJ	684	Some down, GLGU overhead, fly, call	3-5
EGG	84	COEI	-148.732389	70.434058	NA	NE8	NE	Y	H					7/16/1999	13:20	SJ	685	Hen on nest, 20 ft from helicopter landing site, hen did not flush, GLGU overhead	3-5
EGG	85	COEI	-148.732707	70.434259	NA	SC2	SC		M					7/16/1999	13:23	SJ	686		3-5
EGG	86	COEI	-148.733553	70.434578	NA	NE10	NE	H	H					7/16/1999	13:28	SJ	687	1 egg shell and membrane, down, GLGU overhead	3-5
EGG	87	COEI	-148.73447	70.434991	NA	NE12	NE	H	M					7/16/1999	13:31	SJ	688	1 membrane, no shell fragments, down	3-5
EGG	88	COEI	-148.734893	70.435132	NA	SC4	SC		M					7/16/1999	13:32	SJ	689	Lots of small sticks	3-5
EGG	89	COEI	-148.735457	70.435215	NA	SC6	SC		M					7/16/1999	13:34	SJ	690	Lots of small sticks	3-5
EGG	90	COEI	-148.735704	70.435439	NA	SC8	SC		L					7/16/1999	13:35	SJ	691	Lots of small sticks	3-5
EGG	91	COEI	-148.735704	70.435439	NA	SC10	SC		L					7/16/1999	13:35	SJ	692	Few small sticks, GLGU overhead	3-5
EGG	92	COEI	-148.736092	70.435746	NA	SC12	SC		M					7/16/1999	13:38	SJ	693	Few small sticks, GLGU overhead	3-5
EGG	93	COEI	-148.736092	70.435746	NA	SC14	SC		M					7/16/1999	13:38	SJ	694	Kelp, few small sticks, GLGU overhead	3-5
EGG	94	COEI	-148.736162	70.435876	NA	SC16	SC		L					7/16/1999	13:39	SJ	695	Few small sticks, GLGU overhead	3-5
EGG	95	COEI	-148.736339	70.435971	NA	NE14	NE	Y	H					7/16/1999	13:40	SJ	696	GLGU overhead	3-5
EGG	96	COEI	-148.736339	70.435971	NA	NE16	NE	Y	H					7/16/1999	13:40	SJ	697	GLGU overhead	3-5
EGG	97	COEI	-148.736339	70.435971	NA	NE18	NE	Y	H					7/16/1999	13:40	SJ	698	GLGU overhead	3-5
EGG	98	COEI	-148.736409	70.436172	NA	NE20	NE	4	M					7/16/1999	13:44	SJ	699	GLGU overhead	3-5
EGG	99	COEI	-148.736409	70.436172	NA	NE22	NE	Y	H					7/16/1999	13:44	SJ	700	GLGU overhead	3-5
EGG	100	COEI	-148.736409	70.436172	NA	NE24	NE	Y	H					7/16/1999	13:44	SJ	701	GLGU overhead	3-5
EGG	101	COEI	-148.736621	70.436231	NA	NE26	NE	Y	H					7/16/1999	13:45	SJ	702	GLGU overhead	3-5
EGG	102	COEI	-148.736621	70.436231	NA	NE28	NE	Y	H					7/16/1999	13:45	SJ	703	GLGU overhead	3-5
EGG	103	GLGU	-148.737114	70.436691	NA	NE30	NE	H	L					7/16/1999	17:00	SJ	704	Lots of sticks, junk, peat, GLGU fly, call overhead	3-5
EGG	104	COEI	-148.737255	70.436821	NA	SC18	SC		L					7/16/1999	17:01	SJ	705	Few small sticks, GLGU overhead	3-5
EGG	105	COEI	-148.737608	70.437093	NA	NE32	NE	Y	M					7/16/1999	17:03	SJ	706	GLGU overhead	3-5
EGG	106	COEI	-148.738666	70.43773	NA	NE34	NE	4	H					7/16/1999	17:07	SJ	707	Hen flushed, peeping in eggs, GLGU fly, call overhead	3-6
EGG	107	GLGU	-148.740676	70.438569	NA	NE36	NE	H	M					7/16/1999	17:13	SJ	708	6 to 8 GLGU overhead	3-6
EGG	108	GLGU	-148.741698	70.43897	NA	NE38	NE	H	L					7/16/1999	17:16	SJ	709	6 to 8 GLGU overhead	3-6

Table A-1. Continued.

Island	Sighting_ID	Species	Longitude	Latitude	GPS	Nest_ID	Sight_Type	Eggs_Live	Drift	Veg	Pred	Pred_Egg	Pred_Type	Date	Time	Recorder	Rec_No	Comments	Bk_No
	EGG	109	GLGU	-148.742263	70.43916	NA	NE40	NE	1	M				7/16/1999	17:18	SJ	710	1 chick hatched and gone, near NE23 and NE25 ~2m away, 6 to 8 GLGU overhead	3-6
	EGG	110	GLGU	-148.743813	70.439631	NA	NE42	NE	H	L				7/16/1999	17:21	SJ	711	Hatched and gone, ~10 m away from NE27, 6 to 8 GLGU overhead	3-6
	EGG	111	GLGU	-148.744553	70.439879	NA	NE44	NE	H	L				7/16/1999	17:24	SJ	712	Hatched and gone, 6 to 8 yoy in water to south, 6 to 8 GLGU overhead	3-6
	EGG	112	COEI	-148.744553	70.439879	NA	SC20	SC		M				7/16/1999	17:24	SJ	713	No sticks, some kelp, 3 m from NE29, 6 to 8 GLGU overhead	3-6
	EGG	113	COEI	-148.748468	70.440812	NA	NE46	NE	Y	H				7/16/1999	17:29	SJ	714	10 to 12 GLGU overhead	3-6
	EGG	114	GLGU	-148.749914	70.441143	NA	NE48	NE	H	L				7/16/1999	17:32	SJ	715	Hatched and gone, 10 to 12 GLGU overhead	3-6
	EGG	115	GLGU	-148.751148	70.441296	NA	NE50	NE	H	M				7/16/1999	17:33	SJ	716	Hatched and gone, 10 to 12 GLGU overhead	3-6
	EGG	116	GLGU	-148.751641	70.441391	NA	NE52	NE	H	M				7/16/1999	17:35	SJ	717	Hatched and gone, 10 to 12 GLGU overhead	3-6
	EGG	117	COEI	-148.751641	70.441391	NA	NE54	NE	Y	H				7/16/1999	17:35	SJ	718	10 to 12 GLGU overhead	3-6
	EGG	118	GLGU	-148.7521	70.441509	NA	NE56	NE	H	L				7/16/1999	17:38	SJ	719	Hatched and gone, 10 to 12 GLGU overhead	3-6
	EGG	119	COEI	-148.7521	70.441509	NA	NE58	NE	Y	M				7/16/1999	17:38	SJ	720	10 to 12 GLGU overhead	3-6
	EGG	120	COEI	-148.7521	70.441509	NA	NE60	NE	Y	M				7/16/1999	17:38	SJ	721	10 to 12 GLGU overhead	3-6
	EGG	121	GLGU	-148.752347	70.441568	NA	NE62	NE	1	M				7/16/1999	17:39	SJ	722	10 to 12 GLGU overhead	3-6
	EGG	122	COEI	-148.752876	70.441674	NA	NE64	NE	Y	M				7/16/1999	17:41	SJ	723	10 to 12 GLGU overhead	3-6
	EGG	123	GLGU	-148.753052	70.441721	NA	NE66	NE	H	L				7/16/1999	17:42	SJ	724	Hatched and gone, 10 to 12 GLGU overhead	3-6
	EGG	124	COEI	-148.753228	70.441768	NA	NE68	NE	0	M		Y	GLGU	7/16/1999	17:43	SJ	725	10 to 12 GLGU overhead	3-6
	EGG	125	COEI	-148.753228	70.441768	NA	NE70	NE	Y	H				7/16/1999	17:43	SJ	726	10 to 12 GLGU overhead	3-6
	EGG	126	COEI	-148.75344	70.441816	NA	NE72	NE	3	M				7/16/1999	17:44	SJ	727	10 to 12 GLGU overhead	3-6
	EGG	127	COEI	-148.75411	70.44204	NA	SC22	SC		L				7/16/1999	17:46	SJ	728	10 to 12 GLGU overhead	3-6
	EGG	128	COEI	-148.75411	70.44204	NA	SC24	SC		M				7/16/1999	17:46	SJ	729	10 to 12 GLGU overhead	3-6
	EGG	129	COEI	-148.75411	70.44204	NA								7/16/1999	17:46	SJ	730	40 male, 2 female COEI fly west ~200 m north of island, ~1 ft above water, 10 to 12 GLGU overhead	3-6
	EGG	130	COEI	-148.754498	70.442146	NA	NE74	NE	0	M		Y	GLGU	7/16/1999	17:48	SJ	731	10 to 12 GLGU overhead	3-6
	EGG	131	GLGU	-148.754991	70.442253	NA	NE76	NE	0	L		U		7/16/1999	17:50	SJ	732	10 to 12 GLGU overhead	3-6
	EGG	132	GLGU	-148.754991	70.442253	NA	NE78	NE	0	L		U		7/16/1999	17:50	SJ	733	10 to 12 GLGU overhead	3-6
	EGG	133	COEI	-148.756155	70.442512	NA	SC26	SC		L				7/16/1999	17:52	SJ	734	8 to 10 GLGU fly/call overhead	3-7
	EGG	134	COEI	-148.756155	70.442512	NA	SC28	SC		M				7/16/1999	17:52	SJ	735	8 to 10 GLGU fly/call overhead	3-7
	EGG	135	COEI	-148.756684	70.442619	NA	NE80	NE	Y	H				7/16/1999	17:53	SJ	736	8 to 10 GLGU fly/call overhead	3-7
	EGG	136	COEI	-148.757883	70.442855	NA	NE82	NE	H	M				7/16/1999	17:55	SJ	737	3 membranes, 8 to 10 GLGU fly/call overhead	3-7