

Annex 9D

Data from Marine Mammal Surveys

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
16-Jun-16	SW LANTAU	2	19.33	SUMMER	STANDARD31516	P
16-Jun-16	SW LANTAU	3	1.10	SUMMER	STANDARD31516	P
16-Jun-16	SW LANTAU	2	5.98	SUMMER	STANDARD31516	S
16-Jun-16	SE LANTAU	2	25.86	SUMMER	STANDARD31516	P
16-Jun-16	SE LANTAU	3	1.10	SUMMER	STANDARD31516	P
16-Jun-16	SE LANTAU	2	7.74	SUMMER	STANDARD31516	S
20-Jun-16	NW LANTAU	2	20.04	SUMMER	STANDARD36826	P
20-Jun-16	NW LANTAU	3	25.06	SUMMER	STANDARD36826	P
20-Jun-16	NW LANTAU	4	3.56	SUMMER	STANDARD36826	P
20-Jun-16	NW LANTAU	2	1.00	SUMMER	STANDARD36826	S
20-Jun-16	NW LANTAU	3	3.04	SUMMER	STANDARD36826	S
20-Jun-16	NW LANTAU	4	1.21	SUMMER	STANDARD36826	S
20-Jun-16	DEEP BAY	2	3.26	SUMMER	STANDARD36826	P
20-Jun-16	DEEP BAY	3	7.90	SUMMER	STANDARD36826	P
20-Jun-16	DEEP BAY	4	2.23	SUMMER	STANDARD36826	P
20-Jun-16	DEEP BAY	2	0.95	SUMMER	STANDARD36826	S
20-Jun-16	DEEP BAY	3	3.52	SUMMER	STANDARD36826	S
20-Jun-16	DEEP BAY	4	2.05	SUMMER	STANDARD36826	S
21-Jun-16	LAMMA	2	51.85	SUMMER	STANDARD31516	P
21-Jun-16	LAMMA	3	17.00	SUMMER	STANDARD31516	P
21-Jun-16	LAMMA	2	6.55	SUMMER	STANDARD31516	S
21-Jun-16	LAMMA	3	2.70	SUMMER	STANDARD31516	S
22-Jun-16	W LANTAU	2	10.20	SUMMER	STANDARD31516	P
22-Jun-16	W LANTAU	3	12.62	SUMMER	STANDARD31516	P
22-Jun-16	W LANTAU	2	1.10	SUMMER	STANDARD31516	S
22-Jun-16	W LANTAU	3	9.40	SUMMER	STANDARD31516	S
22-Jun-16	SW LANTAU	1	4.02	SUMMER	STANDARD31516	P
22-Jun-16	SW LANTAU	2	12.01	SUMMER	STANDARD31516	P
22-Jun-16	SW LANTAU	1	1.06	SUMMER	STANDARD31516	S
22-Jun-16	SW LANTAU	2	2.07	SUMMER	STANDARD31516	S
23-Jun-16	SE LANTAU	1	18.28	SUMMER	STANDARD31516	P
23-Jun-16	SE LANTAU	2	7.22	SUMMER	STANDARD31516	P
23-Jun-16	SE LANTAU	1	2.91	SUMMER	STANDARD31516	S
23-Jun-16	SE LANTAU	2	6.38	SUMMER	STANDARD31516	S
23-Jun-16	SW LANTAU	1	1.83	SUMMER	STANDARD31516	P
23-Jun-16	SW LANTAU	2	13.83	SUMMER	STANDARD31516	P
23-Jun-16	SW LANTAU	1	8.13	SUMMER	STANDARD31516	S
23-Jun-16	SW LANTAU	2	1.40	SUMMER	STANDARD31516	S
24-Jun-16	LAMMA	1	22.05	SUMMER	STANDARD31516	P
24-Jun-16	LAMMA	2	33.97	SUMMER	STANDARD31516	P
24-Jun-16	LAMMA	3	12.10	SUMMER	STANDARD31516	P
24-Jun-16	LAMMA	1	3.45	SUMMER	STANDARD31516	S
24-Jun-16	LAMMA	2	4.79	SUMMER	STANDARD31516	S
24-Jun-16	LAMMA	3	0.30	SUMMER	STANDARD31516	S
27-Jun-16	SW LANTAU	2	17.61	SUMMER	STANDARD31516	P
27-Jun-16	SW LANTAU	2	8.53	SUMMER	STANDARD31516	S
27-Jun-16	SE LANTAU	2	12.70	SUMMER	STANDARD31516	P
27-Jun-16	SE LANTAU	3	12.90	SUMMER	STANDARD31516	P
27-Jun-16	SE LANTAU	2	6.00	SUMMER	STANDARD31516	S
27-Jun-16	SE LANTAU	3	2.80	SUMMER	STANDARD31516	S

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
29-Jun-16	W LANTAU	2	2.31	SUMMER	STANDARD31516	P
29-Jun-16	W LANTAU	3	18.79	SUMMER	STANDARD31516	P
29-Jun-16	W LANTAU	4	1.05	SUMMER	STANDARD31516	P
29-Jun-16	W LANTAU	2	3.44	SUMMER	STANDARD31516	S
29-Jun-16	W LANTAU	3	6.90	SUMMER	STANDARD31516	S
29-Jun-16	W LANTAU	4	0.31	SUMMER	STANDARD31516	S
29-Jun-16	SW LANTAU	2	2.10	SUMMER	STANDARD31516	P
29-Jun-16	SW LANTAU	3	10.61	SUMMER	STANDARD31516	P
29-Jun-16	SW LANTAU	4	2.85	SUMMER	STANDARD31516	P
29-Jun-16	SW LANTAU	3	2.10	SUMMER	STANDARD31516	S
29-Jun-16	SW LANTAU	4	1.04	SUMMER	STANDARD31516	S
30-Jun-16	NW LANTAU	2	4.81	SUMMER	STANDARD31516	P
30-Jun-16	NW LANTAU	3	43.39	SUMMER	STANDARD31516	P
30-Jun-16	NW LANTAU	4	1.30	SUMMER	STANDARD31516	P
30-Jun-16	NW LANTAU	2	1.10	SUMMER	STANDARD31516	S
30-Jun-16	NW LANTAU	3	4.40	SUMMER	STANDARD31516	S
30-Jun-16	DEEP BAY	2	1.32	SUMMER	STANDARD31516	P
30-Jun-16	DEEP BAY	3	11.95	SUMMER	STANDARD31516	P
30-Jun-16	DEEP BAY	3	7.23	SUMMER	STANDARD31516	S
4-Jul-16	SE LANTAU	3	7.57	SUMMER	STANDARD36826	P
4-Jul-16	SE LANTAU	4	21.03	SUMMER	STANDARD36826	P
4-Jul-16	SE LANTAU	5	2.30	SUMMER	STANDARD36826	P
4-Jul-16	SE LANTAU	3	2.70	SUMMER	STANDARD36826	S
4-Jul-16	SE LANTAU	4	3.50	SUMMER	STANDARD36826	S
4-Jul-16	SW LANTAU	3	14.91	SUMMER	STANDARD36826	P
4-Jul-16	SW LANTAU	4	5.44	SUMMER	STANDARD36826	P
4-Jul-16	SW LANTAU	3	4.62	SUMMER	STANDARD36826	S
4-Jul-16	SW LANTAU	4	1.20	SUMMER	STANDARD36826	S
4-Jul-16	SW LANTAU	5	0.90	SUMMER	STANDARD36826	S
7-Jul-16	LAMMA	2	7.97	SUMMER	STANDARD36826	P
7-Jul-16	LAMMA	3	60.20	SUMMER	STANDARD36826	P
7-Jul-16	LAMMA	2	2.90	SUMMER	STANDARD36826	S
7-Jul-16	LAMMA	3	5.83	SUMMER	STANDARD36826	S
11-Jul-16	SE LANTAU	1	9.86	SUMMER	STANDARD36826	P
11-Jul-16	SE LANTAU	2	19.33	SUMMER	STANDARD36826	P
11-Jul-16	SE LANTAU	1	5.28	SUMMER	STANDARD36826	S
11-Jul-16	SE LANTAU	2	2.01	SUMMER	STANDARD36826	S
11-Jul-16	SW LANTAU	1	15.91	SUMMER	STANDARD36826	P
11-Jul-16	SW LANTAU	2	4.19	SUMMER	STANDARD36826	P
11-Jul-16	SW LANTAU	1	2.71	SUMMER	STANDARD36826	S
11-Jul-16	SW LANTAU	2	3.00	SUMMER	STANDARD36826	S
14-Jul-16	SW LANTAU	1	0.31	SUMMER	STANDARD36826	P
14-Jul-16	SW LANTAU	2	13.75	SUMMER	STANDARD36826	P
14-Jul-16	SW LANTAU	3	1.06	SUMMER	STANDARD36826	P
14-Jul-16	SW LANTAU	1	0.75	SUMMER	STANDARD36826	S
14-Jul-16	SW LANTAU	2	8.11	SUMMER	STANDARD36826	S
14-Jul-16	SW LANTAU	3	0.98	SUMMER	STANDARD36826	S
14-Jul-16	SE LANTAU	1	0.54	SUMMER	STANDARD36826	P
14-Jul-16	SE LANTAU	2	26.91	SUMMER	STANDARD36826	P
14-Jul-16	SE LANTAU	2	9.53	SUMMER	STANDARD36826	S

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
18-Jul-16	W LANTAU	3	15.29	SUMMER	STANDARD36826	P
18-Jul-16	W LANTAU	4	7.47	SUMMER	STANDARD36826	P
18-Jul-16	W LANTAU	3	6.81	SUMMER	STANDARD36826	S
18-Jul-16	W LANTAU	4	4.71	SUMMER	STANDARD36826	S
18-Jul-16	SW LANTAU	2	7.60	SUMMER	STANDARD36826	P
18-Jul-16	SW LANTAU	3	8.65	SUMMER	STANDARD36826	P
18-Jul-16	SW LANTAU	3	4.45	SUMMER	STANDARD36826	S
21-Jul-16	NW LANTAU	2	19.04	SUMMER	STANDARD31516	P
21-Jul-16	NW LANTAU	3	27.71	SUMMER	STANDARD31516	P
21-Jul-16	NW LANTAU	4	2.56	SUMMER	STANDARD31516	P
21-Jul-16	NW LANTAU	2	2.97	SUMMER	STANDARD31516	S
21-Jul-16	NW LANTAU	3	2.00	SUMMER	STANDARD31516	S
21-Jul-16	NW LANTAU	4	1.02	SUMMER	STANDARD31516	S
21-Jul-16	DEEP BAY	3	13.22	SUMMER	STANDARD31516	P
21-Jul-16	DEEP BAY	3	7.18	SUMMER	STANDARD31516	S
25-Jul-16	LAMMA	1	31.30	SUMMER	STANDARD36826	P
25-Jul-16	LAMMA	2	41.00	SUMMER	STANDARD36826	P
25-Jul-16	LAMMA	1	3.20	SUMMER	STANDARD36826	S
25-Jul-16	LAMMA	2	4.80	SUMMER	STANDARD36826	S
26-Jul-16	NW LANTAU	2	14.27	SUMMER	STANDARD31516	P
26-Jul-16	NW LANTAU	3	34.66	SUMMER	STANDARD31516	P
26-Jul-16	NW LANTAU	2	1.91	SUMMER	STANDARD31516	S
26-Jul-16	NW LANTAU	3	4.86	SUMMER	STANDARD31516	S
26-Jul-16	DEEP BAY	2	9.24	SUMMER	STANDARD31516	P
26-Jul-16	DEEP BAY	3	3.36	SUMMER	STANDARD31516	P
26-Jul-16	DEEP BAY	2	7.30	SUMMER	STANDARD31516	S
28-Jul-16	SE LANTAU	1	9.80	SUMMER	STANDARD31516	P
28-Jul-16	SE LANTAU	2	19.92	SUMMER	STANDARD31516	P
28-Jul-16	SE LANTAU	1	3.70	SUMMER	STANDARD31516	S
28-Jul-16	SE LANTAU	2	2.88	SUMMER	STANDARD31516	S
28-Jul-16	SW LANTAU	2	19.50	SUMMER	STANDARD31516	P
28-Jul-16	SW LANTAU	3	1.64	SUMMER	STANDARD31516	P
28-Jul-16	SW LANTAU	2	7.16	SUMMER	STANDARD31516	S
29-Jul-16	W LANTAU	1	8.66	SUMMER	STANDARD31516	P
29-Jul-16	W LANTAU	2	12.67	SUMMER	STANDARD31516	P
29-Jul-16	W LANTAU	3	0.54	SUMMER	STANDARD31516	P
29-Jul-16	W LANTAU	1	5.48	SUMMER	STANDARD31516	S
29-Jul-16	W LANTAU	2	5.00	SUMMER	STANDARD31516	S
29-Jul-16	W LANTAU	3	0.52	SUMMER	STANDARD31516	S
29-Jul-16	SW LANTAU	2	13.87	SUMMER	STANDARD31516	P
29-Jul-16	SW LANTAU	3	2.01	SUMMER	STANDARD31516	P
29-Jul-16	SW LANTAU	2	2.21	SUMMER	STANDARD31516	S
29-Jul-16	SW LANTAU	3	0.98	SUMMER	STANDARD31516	S
4-Aug-16	NW LANTAU	2	27.45	SUMMER	STANDARD31516	P
4-Aug-16	NW LANTAU	3	20.58	SUMMER	STANDARD31516	P
4-Aug-16	NW LANTAU	2	5.57	SUMMER	STANDARD31516	S
4-Aug-16	NW LANTAU	3	1.00	SUMMER	STANDARD31516	S
4-Aug-16	DEEP BAY	2	10.28	SUMMER	STANDARD31516	P
4-Aug-16	DEEP BAY	3	1.99	SUMMER	STANDARD31516	P
4-Aug-16	DEEP BAY	2	6.93	SUMMER	STANDARD31516	S
5-Aug-16	SE LANTAU	1	17.85	SUMMER	STANDARD36826	P
5-Aug-16	SE LANTAU	2	10.55	SUMMER	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
5-Aug-16	SE LANTAU	1	0.60	SUMMER	STANDARD36826	S
5-Aug-16	SE LANTAU	2	8.60	SUMMER	STANDARD36826	S
5-Aug-16	SW LANTAU	1	6.10	SUMMER	STANDARD36826	P
5-Aug-16	SW LANTAU	2	10.92	SUMMER	STANDARD36826	P
5-Aug-16	SW LANTAU	2	8.67	SUMMER	STANDARD36826	S
8-Aug-16	SE LANTAU	1	3.83	SUMMER	STANDARD36826	P
8-Aug-16	SE LANTAU	2	26.79	SUMMER	STANDARD36826	P
8-Aug-16	SE LANTAU	1	3.89	SUMMER	STANDARD36826	S
8-Aug-16	SE LANTAU	2	2.30	SUMMER	STANDARD36826	S
8-Aug-16	SW LANTAU	1	1.76	SUMMER	STANDARD36826	P
8-Aug-16	SW LANTAU	2	13.43	SUMMER	STANDARD36826	P
8-Aug-16	SW LANTAU	3	4.50	SUMMER	STANDARD36826	P
8-Aug-16	SW LANTAU	1	3.11	SUMMER	STANDARD36826	S
8-Aug-16	SW LANTAU	2	2.10	SUMMER	STANDARD36826	S
8-Aug-16	SW LANTAU	3	1.90	SUMMER	STANDARD36826	S
11-Aug-16	LAMMA	1	5.80	SUMMER	STANDARD36826	P
11-Aug-16	LAMMA	2	61.22	SUMMER	STANDARD36826	P
11-Aug-16	LAMMA	3	2.60	SUMMER	STANDARD36826	P
11-Aug-16	LAMMA	2	9.08	SUMMER	STANDARD36826	S
12-Aug-16	SE LANTAU	1	1.91	SUMMER	STANDARD36826	P
12-Aug-16	SE LANTAU	2	24.31	SUMMER	STANDARD36826	P
12-Aug-16	SE LANTAU	1	1.38	SUMMER	STANDARD36826	S
12-Aug-16	SE LANTAU	2	8.90	SUMMER	STANDARD36826	S
12-Aug-16	SW LANTAU	1	5.10	SUMMER	STANDARD36826	P
12-Aug-16	SW LANTAU	2	11.16	SUMMER	STANDARD36826	P
12-Aug-16	SW LANTAU	2	8.79	SUMMER	STANDARD36826	S
15-Aug-16	W LANTAU	2	22.70	SUMMER	STANDARD36826	P
15-Aug-16	W LANTAU	1	0.83	SUMMER	STANDARD36826	S
15-Aug-16	W LANTAU	2	10.07	SUMMER	STANDARD36826	S
15-Aug-16	SW LANTAU	2	16.20	SUMMER	STANDARD36826	P
15-Aug-16	SW LANTAU	2	3.89	SUMMER	STANDARD36826	S
19-Aug-16	NW LANTAU	2	19.84	SUMMER	STANDARD36826	P
19-Aug-16	NW LANTAU	3	26.61	SUMMER	STANDARD36826	P
19-Aug-16	NW LANTAU	2	0.32	SUMMER	STANDARD36826	S
19-Aug-16	NW LANTAU	3	4.06	SUMMER	STANDARD36826	S
19-Aug-16	DEEP BAY	2	5.33	SUMMER	STANDARD36826	P
19-Aug-16	DEEP BAY	3	5.47	SUMMER	STANDARD36826	P
19-Aug-16	DEEP BAY	4	2.10	SUMMER	STANDARD36826	P
19-Aug-16	DEEP BAY	2	5.65	SUMMER	STANDARD36826	S
19-Aug-16	DEEP BAY	3	1.95	SUMMER	STANDARD36826	S
22-Aug-16	W LANTAU	1	0.49	SUMMER	STANDARD31516	P
22-Aug-16	W LANTAU	2	12.01	SUMMER	STANDARD31516	P
22-Aug-16	W LANTAU	3	8.59	SUMMER	STANDARD31516	P
22-Aug-16	W LANTAU	1	1.10	SUMMER	STANDARD31516	S
22-Aug-16	W LANTAU	2	5.58	SUMMER	STANDARD31516	S
22-Aug-16	W LANTAU	3	3.73	SUMMER	STANDARD31516	S
22-Aug-16	SW LANTAU	3	13.34	SUMMER	STANDARD31516	P
22-Aug-16	SW LANTAU	4	2.29	SUMMER	STANDARD31516	P
22-Aug-16	SW LANTAU	3	3.37	SUMMER	STANDARD31516	S
24-Aug-16	LAMMA	1	19.23	SUMMER	STANDARD36826	P
24-Aug-16	LAMMA	2	46.20	SUMMER	STANDARD36826	P
24-Aug-16	LAMMA	3	1.70	SUMMER	STANDARD36826	P

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DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
24-Aug-16	LAMMA	1	1.77	SUMMER	STANDARD36826	S
24-Aug-16	LAMMA	2	7.10	SUMMER	STANDARD36826	S
26-Aug-16	SW LANTAU	2	15.75	SUMMER	STANDARD36826	P
26-Aug-16	SW LANTAU	3	0.60	SUMMER	STANDARD36826	P
26-Aug-16	SW LANTAU	2	7.60	SUMMER	STANDARD36826	S
26-Aug-16	SW LANTAU	3	1.95	SUMMER	STANDARD36826	S
26-Aug-16	SE LANTAU	2	28.02	SUMMER	STANDARD36826	P
26-Aug-16	SE LANTAU	2	8.62	SUMMER	STANDARD36826	S
30-Aug-16	SE LANTAU	1	29.15	SUMMER	STANDARD36826	P
30-Aug-16	SE LANTAU	2	7.95	SUMMER	STANDARD36826	S
30-Aug-16	SW LANTAU	1	0.38	SUMMER	STANDARD36826	P
30-Aug-16	SW LANTAU	2	20.44	SUMMER	STANDARD36826	P
30-Aug-16	SW LANTAU	1	1.17	SUMMER	STANDARD36826	S
30-Aug-16	SW LANTAU	2	5.08	SUMMER	STANDARD36826	S
1-Sep-16	SE LANTAU	2	20.22	AUTUMN	STANDARD36826	P
1-Sep-16	SE LANTAU	3	7.05	AUTUMN	STANDARD36826	P
1-Sep-16	SE LANTAU	4	1.59	AUTUMN	STANDARD36826	P
1-Sep-16	SE LANTAU	2	2.97	AUTUMN	STANDARD36826	S
1-Sep-16	SE LANTAU	3	3.08	AUTUMN	STANDARD36826	S
1-Sep-16	SW LANTAU	1	1.00	AUTUMN	STANDARD36826	P
1-Sep-16	SW LANTAU	2	11.02	AUTUMN	STANDARD36826	P
1-Sep-16	SW LANTAU	3	2.81	AUTUMN	STANDARD36826	P
1-Sep-16	SW LANTAU	4	0.18	AUTUMN	STANDARD36826	P
1-Sep-16	SW LANTAU	5	0.51	AUTUMN	STANDARD36826	P
1-Sep-16	SW LANTAU	2	6.28	AUTUMN	STANDARD36826	S
5-Sep-16	SW LANTAU	2	12.71	AUTUMN	STANDARD31516	P
5-Sep-16	SW LANTAU	3	9.91	AUTUMN	STANDARD31516	P
5-Sep-16	SW LANTAU	2	4.98	AUTUMN	STANDARD31516	S
5-Sep-16	SW LANTAU	3	5.60	AUTUMN	STANDARD31516	S
5-Sep-16	SE LANTAU	3	16.78	AUTUMN	STANDARD31516	P
5-Sep-16	SE LANTAU	3	1.92	AUTUMN	STANDARD31516	S
6-Sep-16	LAMMA	1	10.10	AUTUMN	STANDARD36826	P
6-Sep-16	LAMMA	2	57.99	AUTUMN	STANDARD36826	P
6-Sep-16	LAMMA	2	7.61	AUTUMN	STANDARD36826	S
9-Sep-16	SW LANTAU	2	9.24	AUTUMN	STANDARD36826	P
9-Sep-16	SW LANTAU	3	4.78	AUTUMN	STANDARD36826	P
9-Sep-16	SW LANTAU	4	3.73	AUTUMN	STANDARD36826	P
9-Sep-16	SW LANTAU	2	4.16	AUTUMN	STANDARD36826	S
9-Sep-16	SW LANTAU	3	4.78	AUTUMN	STANDARD36826	S
9-Sep-16	SE LANTAU	2	28.31	AUTUMN	STANDARD36826	P
9-Sep-16	SE LANTAU	2	8.24	AUTUMN	STANDARD36826	S
12-Sep-16	W LANTAU	2	13.71	AUTUMN	STANDARD36826	P
12-Sep-16	W LANTAU	3	5.88	AUTUMN	STANDARD36826	P
12-Sep-16	W LANTAU	2	10.98	AUTUMN	STANDARD36826	S
12-Sep-16	W LANTAU	3	0.22	AUTUMN	STANDARD36826	S
12-Sep-16	SW LANTAU	2	19.40	AUTUMN	STANDARD36826	P
12-Sep-16	SW LANTAU	3	2.40	AUTUMN	STANDARD36826	P
12-Sep-16	SW LANTAU	2	4.63	AUTUMN	STANDARD36826	S
12-Sep-16	SW LANTAU	3	1.90	AUTUMN	STANDARD36826	S
13-Sep-16	NW LANTAU	2	47.01	AUTUMN	STANDARD36826	P
13-Sep-16	NW LANTAU	3	2.70	AUTUMN	STANDARD36826	P
13-Sep-16	NW LANTAU	2	5.99	AUTUMN	STANDARD36826	S

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DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
13-Sep-16	DEEP BAY	2	11.70	AUTUMN	STANDARD36826	P
13-Sep-16	DEEP BAY	3	1.60	AUTUMN	STANDARD36826	P
13-Sep-16	DEEP BAY	2	7.70	AUTUMN	STANDARD36826	S
20-Sep-16	NW LANTAU	2	33.77	AUTUMN	STANDARD36826	P
20-Sep-16	NW LANTAU	3	13.60	AUTUMN	STANDARD36826	P
20-Sep-16	NW LANTAU	2	6.36	AUTUMN	STANDARD36826	S
20-Sep-16	DEEP BAY	2	12.73	AUTUMN	STANDARD36826	P
20-Sep-16	DEEP BAY	2	7.87	AUTUMN	STANDARD36826	S
22-Sep-16	W LANTAU	2	17.68	AUTUMN	STANDARD36826	P
22-Sep-16	W LANTAU	3	4.48	AUTUMN	STANDARD36826	P
22-Sep-16	W LANTAU	2	7.65	AUTUMN	STANDARD36826	S
22-Sep-16	W LANTAU	3	4.10	AUTUMN	STANDARD36826	S
22-Sep-16	SW LANTAU	2	7.86	AUTUMN	STANDARD36826	P
22-Sep-16	SW LANTAU	3	10.61	AUTUMN	STANDARD36826	P
22-Sep-16	SW LANTAU	4	2.40	AUTUMN	STANDARD36826	P
22-Sep-16	SW LANTAU	2	7.72	AUTUMN	STANDARD36826	S
22-Sep-16	SW LANTAU	3	2.26	AUTUMN	STANDARD36826	S
26-Sep-16	LAMMA	2	30.10	AUTUMN	STANDARD31516	P
26-Sep-16	LAMMA	3	40.90	AUTUMN	STANDARD31516	P
26-Sep-16	LAMMA	2	4.30	AUTUMN	STANDARD31516	S
26-Sep-16	LAMMA	3	5.30	AUTUMN	STANDARD31516	S
27-Sep-16	SE LANTAU	2	24.38	AUTUMN	STANDARD31516	P
27-Sep-16	SE LANTAU	3	16.93	AUTUMN	STANDARD31516	P
27-Sep-16	SE LANTAU	2	7.29	AUTUMN	STANDARD31516	S
27-Sep-16	SE LANTAU	3	1.90	AUTUMN	STANDARD31516	S
27-Sep-16	SW LANTAU	2	0.29	AUTUMN	STANDARD31516	P
27-Sep-16	SW LANTAU	3	7.65	AUTUMN	STANDARD31516	P
3-Oct-16	SW LANTAU	2	13.63	AUTUMN	STANDARD36826	P
3-Oct-16	SW LANTAU	3	7.10	AUTUMN	STANDARD36826	P
3-Oct-16	SW LANTAU	2	3.90	AUTUMN	STANDARD36826	S
3-Oct-16	SW LANTAU	3	1.37	AUTUMN	STANDARD36826	S
3-Oct-16	SE LANTAU	2	24.30	AUTUMN	STANDARD36826	P
3-Oct-16	SE LANTAU	3	6.54	AUTUMN	STANDARD36826	P
3-Oct-16	SE LANTAU	2	7.16	AUTUMN	STANDARD36826	S
4-Oct-16	LAMMA	2	43.56	AUTUMN	STANDARD 31516	P
4-Oct-16	LAMMA	3	25.00	AUTUMN	STANDARD 31516	P
4-Oct-16	LAMMA	2	7.14	AUTUMN	STANDARD 31516	S
4-Oct-16	LAMMA	3	2.20	AUTUMN	STANDARD 31516	S
5-Oct-16	W LANTAU	2	11.05	AUTUMN	STANDARD36826	P
5-Oct-16	W LANTAU	3	10.78	AUTUMN	STANDARD36826	P
5-Oct-16	W LANTAU	2	8.40	AUTUMN	STANDARD36826	S
5-Oct-16	W LANTAU	3	3.71	AUTUMN	STANDARD36826	S
5-Oct-16	SW LANTAU	2	16.56	AUTUMN	STANDARD36826	P
5-Oct-16	SW LANTAU	2	3.49	AUTUMN	STANDARD36826	S
11-Oct-16	NW LANTAU	2	36.00	AUTUMN	STANDARD31516	P
11-Oct-16	NW LANTAU	3	12.40	AUTUMN	STANDARD31516	P
11-Oct-16	NW LANTAU	2	5.15	AUTUMN	STANDARD31516	S
11-Oct-16	NW LANTAU	3	1.00	AUTUMN	STANDARD31516	S
11-Oct-16	DEEP BAY	2	8.99	AUTUMN	STANDARD31516	P
11-Oct-16	DEEP BAY	3	1.60	AUTUMN	STANDARD31516	P
11-Oct-16	DEEP BAY	2	7.20	AUTUMN	STANDARD31516	S
11-Oct-16	DEEP BAY	3	2.11	AUTUMN	STANDARD31516	S

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
14-Oct-16	SE LANTAU	2	9.16	AUTUMN	STANDARD31516	P
14-Oct-16	SE LANTAU	3	16.40	AUTUMN	STANDARD31516	P
14-Oct-16	SE LANTAU	4	2.60	AUTUMN	STANDARD31516	P
14-Oct-16	SE LANTAU	2	3.20	AUTUMN	STANDARD31516	S
14-Oct-16	SE LANTAU	3	5.74	AUTUMN	STANDARD31516	S
14-Oct-16	SW LANTAU	2	3.10	AUTUMN	STANDARD31516	P
14-Oct-16	SW LANTAU	3	7.70	AUTUMN	STANDARD31516	P
14-Oct-16	SW LANTAU	4	5.72	AUTUMN	STANDARD31516	P
14-Oct-16	SW LANTAU	2	2.50	AUTUMN	STANDARD31516	S
14-Oct-16	SW LANTAU	3	5.38	AUTUMN	STANDARD31516	S
17-Oct-16	NW LANTAU	2	5.46	AUTUMN	STANDARD36826	P
17-Oct-16	NW LANTAU	3	26.74	AUTUMN	STANDARD36826	P
17-Oct-16	NW LANTAU	2	0.70	AUTUMN	STANDARD36826	S
17-Oct-16	DEEP BAY	2	3.96	AUTUMN	STANDARD36826	P
17-Oct-16	DEEP BAY	3	8.39	AUTUMN	STANDARD36826	P
17-Oct-16	DEEP BAY	2	2.70	AUTUMN	STANDARD36826	S
17-Oct-16	DEEP BAY	3	5.35	AUTUMN	STANDARD36826	S
25-Oct-16	W LANTAU	2	8.61	AUTUMN	STANDARD36826	P
25-Oct-16	W LANTAU	3	5.75	AUTUMN	STANDARD36826	P
25-Oct-16	W LANTAU	4	6.44	AUTUMN	STANDARD36826	P
25-Oct-16	W LANTAU	2	4.21	AUTUMN	STANDARD36826	S
25-Oct-16	W LANTAU	3	3.62	AUTUMN	STANDARD36826	S
25-Oct-16	W LANTAU	4	3.64	AUTUMN	STANDARD36826	S
25-Oct-16	SW LANTAU	3	8.18	AUTUMN	STANDARD36826	P
25-Oct-16	SW LANTAU	4	8.17	AUTUMN	STANDARD36826	P
25-Oct-16	SW LANTAU	3	1.04	AUTUMN	STANDARD36826	S
25-Oct-16	SW LANTAU	4	2.61	AUTUMN	STANDARD36826	S
27-Oct-16	SW LANTAU	2	15.89	AUTUMN	STANDARD36826	P
27-Oct-16	SW LANTAU	2	9.84	AUTUMN	STANDARD36826	S
27-Oct-16	SE LANTAU	1	0.70	AUTUMN	STANDARD36826	P
27-Oct-16	SE LANTAU	2	23.66	AUTUMN	STANDARD36826	P
27-Oct-16	SE LANTAU	3	4.00	AUTUMN	STANDARD36826	P
27-Oct-16	SE LANTAU	1	1.03	AUTUMN	STANDARD36826	S
27-Oct-16	SE LANTAU	2	8.41	AUTUMN	STANDARD36826	S
28-Oct-16	LAMMA	1	1.10	AUTUMN	STANDARD36826	P
28-Oct-16	LAMMA	2	37.39	AUTUMN	STANDARD36826	P
28-Oct-16	LAMMA	3	30.80	AUTUMN	STANDARD36826	P
28-Oct-16	LAMMA	2	5.21	AUTUMN	STANDARD36826	S
28-Oct-16	LAMMA	3	2.20	AUTUMN	STANDARD36826	S
31-Oct-16	SW LANTAU	2	19.53	AUTUMN	STANDARD31516	P
31-Oct-16	SW LANTAU	3	6.56	AUTUMN	STANDARD31516	S
31-Oct-16	SE LANTAU	2	25.73	AUTUMN	STANDARD31516	P
31-Oct-16	SE LANTAU	3	3.37	AUTUMN	STANDARD31516	P
31-Oct-16	SE LANTAU	2	6.87	AUTUMN	STANDARD31516	S
31-Oct-16	SE LANTAU	3	0.60	AUTUMN	STANDARD31516	S
1-Nov-16	NW LANTAU	2	9.87	AUTUMN	STANDARD36826	P
1-Nov-16	NW LANTAU	3	27.71	AUTUMN	STANDARD36826	P
1-Nov-16	NW LANTAU	4	8.61	AUTUMN	STANDARD36826	P
1-Nov-16	NW LANTAU	5	2.48	AUTUMN	STANDARD36826	P
1-Nov-16	NW LANTAU	2	4.10	AUTUMN	STANDARD36826	S
1-Nov-16	NW LANTAU	3	1.32	AUTUMN	STANDARD36826	S
1-Nov-16	NW LANTAU	4	0.77	AUTUMN	STANDARD36826	S

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
1-Nov-16	DEEP BAY	2	4.75	AUTUMN	STANDARD36826	P
1-Nov-16	DEEP BAY	3	8.10	AUTUMN	STANDARD36826	P
1-Nov-16	DEEP BAY	2	2.90	AUTUMN	STANDARD36826	S
1-Nov-16	DEEP BAY	3	4.65	AUTUMN	STANDARD36826	S
3-Nov-16	SW LANTAU	2	8.65	AUTUMN	STANDARD36826	P
3-Nov-16	SW LANTAU	3	12.75	AUTUMN	STANDARD36826	P
3-Nov-16	SW LANTAU	2	3.04	AUTUMN	STANDARD36826	S
3-Nov-16	SW LANTAU	3	3.81	AUTUMN	STANDARD36826	S
3-Nov-16	SE LANTAU	2	28.14	AUTUMN	STANDARD36826	P
3-Nov-16	SE LANTAU	3	0.91	AUTUMN	STANDARD36826	P
3-Nov-16	SE LANTAU	2	6.96	AUTUMN	STANDARD36826	S
7-Nov-16	W LANTAU	2	17.69	AUTUMN	STANDARD36826	P
7-Nov-16	W LANTAU	3	2.45	AUTUMN	STANDARD36826	P
7-Nov-16	W LANTAU	4	1.04	AUTUMN	STANDARD36826	P
7-Nov-16	W LANTAU	2	8.77	AUTUMN	STANDARD36826	S
7-Nov-16	W LANTAU	3	2.24	AUTUMN	STANDARD36826	S
7-Nov-16	SW LANTAU	3	12.97	AUTUMN	STANDARD36826	P
7-Nov-16	SW LANTAU	4	6.54	AUTUMN	STANDARD36826	P
7-Nov-16	SW LANTAU	3	2.39	AUTUMN	STANDARD36826	S
7-Nov-16	SW LANTAU	4	1.70	AUTUMN	STANDARD36826	S
8-Nov-16	LAMMA	2	51.44	AUTUMN	STANDARD36826	P
8-Nov-16	LAMMA	3	17.90	AUTUMN	STANDARD36826	P
8-Nov-16	LAMMA	2	4.86	AUTUMN	STANDARD36826	S
8-Nov-16	LAMMA	3	1.90	AUTUMN	STANDARD36826	S
10-Nov-16	SE LANTAU	2	18.59	AUTUMN	STANDARD31516	P
10-Nov-16	SE LANTAU	3	9.01	AUTUMN	STANDARD31516	P
10-Nov-16	SE LANTAU	4	1.00	AUTUMN	STANDARD31516	P
10-Nov-16	SE LANTAU	2	3.97	AUTUMN	STANDARD31516	S
10-Nov-16	SE LANTAU	3	5.13	AUTUMN	STANDARD31516	S
10-Nov-16	SW LANTAU	2	7.34	AUTUMN	STANDARD31516	P
10-Nov-16	SW LANTAU	3	3.77	AUTUMN	STANDARD31516	P
10-Nov-16	SW LANTAU	4	7.10	AUTUMN	STANDARD31516	P
10-Nov-16	SW LANTAU	2	2.99	AUTUMN	STANDARD31516	S
10-Nov-16	SW LANTAU	3	3.70	AUTUMN	STANDARD31516	S
10-Nov-16	SW LANTAU	4	1.70	AUTUMN	STANDARD31516	S
10-Nov-16	SW LANTAU	5	1.10	AUTUMN	STANDARD31516	S
14-Nov-16	LAMMA	1	1.60	AUTUMN	STANDARD31516	P
14-Nov-16	LAMMA	2	68.34	AUTUMN	STANDARD31516	P
14-Nov-16	LAMMA	1	3.81	AUTUMN	STANDARD31516	S
14-Nov-16	LAMMA	2	5.51	AUTUMN	STANDARD31516	S
17-Nov-16	SW LANTAU	2	20.53	AUTUMN	STANDARD36826	P
17-Nov-16	SW LANTAU	2	3.20	AUTUMN	STANDARD36826	S
17-Nov-16	SW LANTAU	3	2.37	AUTUMN	STANDARD36826	S
17-Nov-16	SE LANTAU	2	3.25	AUTUMN	STANDARD36826	P
17-Nov-16	SE LANTAU	3	6.24	AUTUMN	STANDARD36826	P
17-Nov-16	SE LANTAU	4	17.10	AUTUMN	STANDARD36826	P
17-Nov-16	SE LANTAU	5	3.47	AUTUMN	STANDARD36826	P
17-Nov-16	SE LANTAU	3	3.20	AUTUMN	STANDARD36826	S
17-Nov-16	SE LANTAU	4	2.64	AUTUMN	STANDARD36826	S
17-Nov-16	SE LANTAU	5	1.90	AUTUMN	STANDARD36826	S

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
21-Nov-16	W LANTAU	2	4.40	AUTUMN	STANDARD31516	P
21-Nov-16	W LANTAU	3	12.24	AUTUMN	STANDARD31516	P
21-Nov-16	W LANTAU	4	4.33	AUTUMN	STANDARD31516	P
21-Nov-16	W LANTAU	2	3.05	AUTUMN	STANDARD31516	S
21-Nov-16	W LANTAU	3	5.99	AUTUMN	STANDARD31516	S
21-Nov-16	W LANTAU	4	1.95	AUTUMN	STANDARD31516	S
21-Nov-16	SW LANTAU	3	15.21	AUTUMN	STANDARD31516	P
21-Nov-16	SW LANTAU	3	1.82	AUTUMN	STANDARD31516	S
21-Nov-16	SW LANTAU	4	1.12	AUTUMN	STANDARD31516	S
25-Nov-16	SE LANTAU	2	21.09	AUTUMN	STANDARD31516	P
25-Nov-16	SE LANTAU	3	8.06	AUTUMN	STANDARD31516	P
25-Nov-16	SE LANTAU	2	6.83	AUTUMN	STANDARD31516	S
25-Nov-16	SE LANTAU	3	1.92	AUTUMN	STANDARD31516	S
25-Nov-16	SW LANTAU	2	16.91	AUTUMN	STANDARD31516	P
25-Nov-16	SW LANTAU	2	9.83	AUTUMN	STANDARD31516	S
28-Nov-16	NW LANTAU	2	21.84	AUTUMN	STANDARD36826	P
28-Nov-16	NW LANTAU	3	18.52	AUTUMN	STANDARD36826	P
28-Nov-16	NW LANTAU	4	8.59	AUTUMN	STANDARD36826	P
28-Nov-16	NW LANTAU	2	0.96	AUTUMN	STANDARD36826	S
28-Nov-16	NW LANTAU	3	4.09	AUTUMN	STANDARD36826	S
28-Nov-16	DEEP BAY	2	3.63	AUTUMN	STANDARD36826	P
28-Nov-16	DEEP BAY	3	6.67	AUTUMN	STANDARD36826	P
28-Nov-16	DEEP BAY	4	2.30	AUTUMN	STANDARD36826	P
28-Nov-16	DEEP BAY	2	8.40	AUTUMN	STANDARD36826	S
28-Nov-16	DEEP BAY	3	0.20	AUTUMN	STANDARD36826	S
2-Dec-16	SE LANTAU	2	13.55	WINTER	STANDARD31516	P
2-Dec-16	SE LANTAU	3	15.68	WINTER	STANDARD31516	P
2-Dec-16	SE LANTAU	2	2.86	WINTER	STANDARD31516	S
2-Dec-16	SE LANTAU	3	5.51	WINTER	STANDARD31516	S
2-Dec-16	SW LANTAU	2	20.14	WINTER	STANDARD31516	P
2-Dec-16	SW LANTAU	3	1.10	WINTER	STANDARD31516	P
2-Dec-16	SW LANTAU	2	5.86	WINTER	STANDARD31516	S
5-Dec-16	LAMMA	1	19.79	WINTER	STANDARD31516	P
5-Dec-16	LAMMA	2	31.32	WINTER	STANDARD31516	P
5-Dec-16	LAMMA	3	16.20	WINTER	STANDARD31516	P
5-Dec-16	LAMMA	1	1.99	WINTER	STANDARD31516	S
5-Dec-16	LAMMA	2	4.90	WINTER	STANDARD31516	S
5-Dec-16	LAMMA	3	3.30	WINTER	STANDARD31516	S
7-Dec-16	SW LANTAU	2	17.16	WINTER	STANDARD31516	P
7-Dec-16	SW LANTAU	3	9.73	WINTER	STANDARD31516	S
7-Dec-16	SE LANTAU	1	0.59	WINTER	STANDARD31516	P
7-Dec-16	SE LANTAU	2	26.35	WINTER	STANDARD31516	P
7-Dec-16	SE LANTAU	1	0.60	WINTER	STANDARD31516	S
7-Dec-16	SE LANTAU	2	8.73	WINTER	STANDARD31516	S
8-Dec-16	W LANTAU	2	1.90	WINTER	STANDARD36826	P
8-Dec-16	W LANTAU	3	18.31	WINTER	STANDARD36826	P
8-Dec-16	W LANTAU	4	1.93	WINTER	STANDARD36826	P
8-Dec-16	W LANTAU	2	1.77	WINTER	STANDARD36826	S
8-Dec-16	W LANTAU	3	9.13	WINTER	STANDARD36826	S
8-Dec-16	W LANTAU	4	0.37	WINTER	STANDARD36826	S
8-Dec-16	SW LANTAU	2	10.93	WINTER	STANDARD36826	P
8-Dec-16	SW LANTAU	3	5.91	WINTER	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
8-Dec-16	SW LANTAU	2	2.47	WINTER	STANDARD36826	S
8-Dec-16	SW LANTAU	3	1.15	WINTER	STANDARD36826	S
12-Dec-16	NW LANTAU	2	12.20	WINTER	STANDARD31516	P
12-Dec-16	NW LANTAU	3	35.63	WINTER	STANDARD31516	P
12-Dec-16	NW LANTAU	4	0.70	WINTER	STANDARD31516	P
12-Dec-16	NW LANTAU	2	3.70	WINTER	STANDARD31516	S
12-Dec-16	NW LANTAU	3	1.67	WINTER	STANDARD31516	S
12-Dec-16	DEEP BAY	1	0.50	WINTER	STANDARD31516	P
12-Dec-16	DEEP BAY	2	9.50	WINTER	STANDARD31516	P
12-Dec-16	DEEP BAY	3	1.09	WINTER	STANDARD31516	P
12-Dec-16	DEEP BAY	2	6.91	WINTER	STANDARD31516	S
13-Dec-16	SE LANTAU	2	20.32	WINTER	STANDARD31516	P
13-Dec-16	SE LANTAU	3	7.79	WINTER	STANDARD31516	P
13-Dec-16	SE LANTAU	2	6.78	WINTER	STANDARD31516	S
13-Dec-16	SE LANTAU	3	1.97	WINTER	STANDARD31516	S
13-Dec-16	SW LANTAU	2	17.10	WINTER	STANDARD31516	P
13-Dec-16	SW LANTAU	2	9.44	WINTER	STANDARD31516	S
15-Dec-16	NW LANTAU	2	1.50	WINTER	STANDARD36826	P
15-Dec-16	NW LANTAU	3	35.02	WINTER	STANDARD36826	P
15-Dec-16	NW LANTAU	4	11.44	WINTER	STANDARD36826	P
15-Dec-16	NW LANTAU	2	0.30	WINTER	STANDARD36826	S
15-Dec-16	NW LANTAU	3	5.54	WINTER	STANDARD36826	S
15-Dec-16	DEEP BAY	2	3.85	WINTER	STANDARD36826	P
15-Dec-16	DEEP BAY	3	6.35	WINTER	STANDARD36826	P
15-Dec-16	DEEP BAY	2	2.70	WINTER	STANDARD36826	S
15-Dec-16	DEEP BAY	3	8.20	WINTER	STANDARD36826	S
20-Dec-16	LAMMA	1	1.95	WINTER	STANDARD36826	P
20-Dec-16	LAMMA	2	19.20	WINTER	STANDARD36826	P
20-Dec-16	LAMMA	3	10.70	WINTER	STANDARD36826	P
20-Dec-16	LAMMA	4	24.40	WINTER	STANDARD36826	P
20-Dec-16	LAMMA	5	12.40	WINTER	STANDARD36826	P
20-Dec-16	LAMMA	2	4.95	WINTER	STANDARD36826	S
20-Dec-16	LAMMA	4	3.10	WINTER	STANDARD36826	S
21-Dec-16	SW LANTAU	2	4.50	WINTER	STANDARD36826	P
21-Dec-16	SW LANTAU	3	16.55	WINTER	STANDARD36826	P
21-Dec-16	SW LANTAU	3	6.05	WINTER	STANDARD36826	S
21-Dec-16	SE LANTAU	2	27.38	WINTER	STANDARD36826	P
21-Dec-16	SE LANTAU	3	1.32	WINTER	STANDARD36826	P
21-Dec-16	SE LANTAU	2	6.01	WINTER	STANDARD36826	S
21-Dec-16	SE LANTAU	3	1.36	WINTER	STANDARD36826	S
22-Dec-16	W LANTAU	3	1.44	WINTER	STANDARD36826	P
22-Dec-16	W LANTAU	4	5.73	WINTER	STANDARD36826	P
22-Dec-16	W LANTAU	5	9.31	WINTER	STANDARD36826	P
22-Dec-16	W LANTAU	6	4.33	WINTER	STANDARD36826	P
22-Dec-16	W LANTAU	3	1.27	WINTER	STANDARD36826	S
22-Dec-16	W LANTAU	4	3.72	WINTER	STANDARD36826	S
22-Dec-16	W LANTAU	5	4.58	WINTER	STANDARD36826	S
22-Dec-16	W LANTAU	6	1.30	WINTER	STANDARD36826	S
22-Dec-16	SW LANTAU	3	4.67	WINTER	STANDARD36826	P
22-Dec-16	SW LANTAU	4	5.70	WINTER	STANDARD36826	P
22-Dec-16	SW LANTAU	5	3.84	WINTER	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
22-Dec-16	SW LANTAU	3	1.00	WINTER	STANDARD36826	S
22-Dec-16	SW LANTAU	4	1.10	WINTER	STANDARD36826	S
22-Dec-16	SW LANTAU	5	1.29	WINTER	STANDARD36826	S
3-Jan-17	NW LANTAU	1	2.21	WINTER	STANDARD36826	P
3-Jan-17	NW LANTAU	2	4.14	WINTER	STANDARD36826	P
3-Jan-17	NW LANTAU	3	39.23	WINTER	STANDARD36826	P
3-Jan-17	NW LANTAU	3	5.24	WINTER	STANDARD36826	S
3-Jan-17	DEEP BAY	1	2.01	WINTER	STANDARD36826	P
3-Jan-17	DEEP BAY	2	12.12	WINTER	STANDARD36826	P
3-Jan-17	DEEP BAY	3	1.00	WINTER	STANDARD36826	P
3-Jan-17	DEEP BAY	2	7.77	WINTER	STANDARD36826	S
5-Jan-17	LAMMA	1	0.70	WINTER	STANDARD31516	P
5-Jan-17	LAMMA	2	32.35	WINTER	STANDARD31516	P
5-Jan-17	LAMMA	3	34.90	WINTER	STANDARD31516	P
5-Jan-17	LAMMA	4	0.60	WINTER	STANDARD31516	P
5-Jan-17	LAMMA	2	5.95	WINTER	STANDARD31516	S
5-Jan-17	LAMMA	3	3.30	WINTER	STANDARD31516	S
6-Jan-17	SE LANTAU	2	28.92	WINTER	STANDARD31516	P
6-Jan-17	SE LANTAU	2	6.82	WINTER	STANDARD31516	S
6-Jan-17	SW LANTAU	2	20.83	WINTER	STANDARD31516	P
6-Jan-17	SW LANTAU	2	6.51	WINTER	STANDARD31516	S
12-Jan-17	W LANTAU	2	12.91	WINTER	STANDARD36826	P
12-Jan-17	W LANTAU	3	8.23	WINTER	STANDARD36826	P
12-Jan-17	W LANTAU	2	10.11	WINTER	STANDARD36826	S
12-Jan-17	W LANTAU	3	0.80	WINTER	STANDARD36826	S
12-Jan-17	SW LANTAU	2	14.16	WINTER	STANDARD36826	P
12-Jan-17	SW LANTAU	3	1.60	WINTER	STANDARD36826	P
12-Jan-17	SW LANTAU	2	3.55	WINTER	STANDARD36826	S
13-Jan-17	SW LANTAU	2	3.84	WINTER	STANDARD31516	P
13-Jan-17	SW LANTAU	3	14.82	WINTER	STANDARD31516	P
13-Jan-17	SW LANTAU	2	0.90	WINTER	STANDARD31516	S
13-Jan-17	SW LANTAU	3	7.24	WINTER	STANDARD31516	S
13-Jan-17	SE LANTAU	2	24.09	WINTER	STANDARD31516	P
13-Jan-17	SE LANTAU	3	4.80	WINTER	STANDARD31516	P
13-Jan-17	SE LANTAU	1	1.51	WINTER	STANDARD31516	S
13-Jan-17	SE LANTAU	2	5.71	WINTER	STANDARD31516	S
13-Jan-17	SE LANTAU	3	2.08	WINTER	STANDARD31516	S
18-Jan-17	LAMMA	2	55.15	WINTER	STANDARD36826	P
18-Jan-17	LAMMA	3	13.10	WINTER	STANDARD36826	P
18-Jan-17	LAMMA	2	7.55	WINTER	STANDARD36826	S
18-Jan-17	LAMMA	3	1.00	WINTER	STANDARD36826	S
19-Jan-17	SE LANTAU	2	27.98	WINTER	STANDARD36826	P
19-Jan-17	SE LANTAU	2	8.60	WINTER	STANDARD36826	S
19-Jan-17	SW LANTAU	2	16.71	WINTER	STANDARD36826	P
19-Jan-17	SW LANTAU	2	9.31	WINTER	STANDARD36826	S
20-Jan-17	W LANTAU	3	5.77	WINTER	STANDARD36826	P
20-Jan-17	W LANTAU	4	13.33	WINTER	STANDARD36826	P
20-Jan-17	W LANTAU	5	2.24	WINTER	STANDARD36826	P
20-Jan-17	W LANTAU	3	6.93	WINTER	STANDARD36826	S
20-Jan-17	W LANTAU	4	2.39	WINTER	STANDARD36826	S
20-Jan-17	W LANTAU	5	2.33	WINTER	STANDARD36826	S

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
20-Jan-17	SW LANTAU	2	3.81	WINTER	STANDARD36826	P
20-Jan-17	SW LANTAU	3	8.85	WINTER	STANDARD36826	P
20-Jan-17	SW LANTAU	4	2.90	WINTER	STANDARD36826	P
20-Jan-17	SW LANTAU	2	0.20	WINTER	STANDARD36826	S
20-Jan-17	SW LANTAU	3	1.23	WINTER	STANDARD36826	S
20-Jan-17	SW LANTAU	4	1.24	WINTER	STANDARD36826	S
24-Jan-17	NW LANTAU	1	2.07	WINTER	STANDARD36826	P
24-Jan-17	NW LANTAU	2	36.37	WINTER	STANDARD36826	P
24-Jan-17	NW LANTAU	3	8.45	WINTER	STANDARD36826	P
24-Jan-17	NW LANTAU	2	6.45	WINTER	STANDARD36826	S
24-Jan-17	DEEP BAY	2	11.42	WINTER	STANDARD36826	P
24-Jan-17	DEEP BAY	3	1.52	WINTER	STANDARD36826	P
24-Jan-17	DEEP BAY	2	4.26	WINTER	STANDARD36826	S
24-Jan-17	DEEP BAY	3	2.70	WINTER	STANDARD36826	S
25-Jan-17	SE LANTAU	2	11.66	WINTER	STANDARD36826	P
25-Jan-17	SE LANTAU	3	17.40	WINTER	STANDARD36826	P
25-Jan-17	SE LANTAU	4	0.60	WINTER	STANDARD36826	P
25-Jan-17	SE LANTAU	2	3.00	WINTER	STANDARD36826	S
25-Jan-17	SE LANTAU	3	3.42	WINTER	STANDARD36826	S
25-Jan-17	SE LANTAU	4	1.60	WINTER	STANDARD36826	S
25-Jan-17	SW LANTAU	2	6.70	WINTER	STANDARD36826	P
25-Jan-17	SW LANTAU	3	13.97	WINTER	STANDARD36826	P
25-Jan-17	SW LANTAU	4	1.85	WINTER	STANDARD36826	P
25-Jan-17	SW LANTAU	2	1.70	WINTER	STANDARD36826	S
25-Jan-17	SW LANTAU	3	0.70	WINTER	STANDARD36826	S
25-Jan-17	SW LANTAU	4	2.18	WINTER	STANDARD36826	S
2-Feb-17	SE LANTAU	2	8.24	WINTER	STANDARD36826	P
2-Feb-17	SE LANTAU	3	14.26	WINTER	STANDARD36826	P
2-Feb-17	SE LANTAU	4	8.12	WINTER	STANDARD36826	P
2-Feb-17	SE LANTAU	2	3.20	WINTER	STANDARD36826	S
2-Feb-17	SE LANTAU	3	2.10	WINTER	STANDARD36826	S
2-Feb-17	SE LANTAU	4	1.88	WINTER	STANDARD36826	S
2-Feb-17	SW LANTAU	2	3.72	WINTER	STANDARD36826	P
2-Feb-17	SW LANTAU	3	12.70	WINTER	STANDARD36826	P
2-Feb-17	SW LANTAU	4	4.22	WINTER	STANDARD36826	P
2-Feb-17	SW LANTAU	3	4.00	WINTER	STANDARD36826	S
2-Feb-17	SW LANTAU	4	2.21	WINTER	STANDARD36826	S
8-Feb-17	LAMMA	2	13.83	WINTER	STANDARD31516	P
8-Feb-17	LAMMA	3	48.92	WINTER	STANDARD31516	P
8-Feb-17	LAMMA	4	4.74	WINTER	STANDARD31516	P
8-Feb-17	LAMMA	2	2.50	WINTER	STANDARD31516	S
8-Feb-17	LAMMA	3	6.09	WINTER	STANDARD31516	S
9-Feb-17	NW LANTAU	3	5.10	WINTER	STANDARD36826	P
9-Feb-17	NW LANTAU	4	41.37	WINTER	STANDARD36826	P
9-Feb-17	NW LANTAU	5	2.59	WINTER	STANDARD36826	P
9-Feb-17	NW LANTAU	3	0.30	WINTER	STANDARD36826	S
9-Feb-17	NW LANTAU	4	4.97	WINTER	STANDARD36826	S
9-Feb-17	NW LANTAU	5	0.70	WINTER	STANDARD36826	S
9-Feb-17	DEEP BAY	3	9.71	WINTER	STANDARD36826	P
9-Feb-17	DEEP BAY	4	1.64	WINTER	STANDARD36826	P
9-Feb-17	DEEP BAY	5	1.00	WINTER	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
9-Feb-17	DEEP BAY	3	6.01	WINTER	STANDARD36826	S
9-Feb-17	DEEP BAY	4	1.64	WINTER	STANDARD36826	S
10-Feb-17	SW LANTAU	2	15.27	WINTER	STANDARD36826	P
10-Feb-17	SW LANTAU	3	2.33	WINTER	STANDARD36826	P
10-Feb-17	SW LANTAU	2	9.12	WINTER	STANDARD36826	S
10-Feb-17	SW LANTAU	3	0.22	WINTER	STANDARD36826	S
10-Feb-17	SE LANTAU	1	4.81	WINTER	STANDARD36826	P
10-Feb-17	SE LANTAU	2	24.45	WINTER	STANDARD36826	P
10-Feb-17	SE LANTAU	2	8.23	WINTER	STANDARD36826	S
15-Feb-17	W LANTAU	2	14.30	WINTER	STANDARD36826	P
15-Feb-17	W LANTAU	3	8.19	WINTER	STANDARD36826	P
15-Feb-17	W LANTAU	2	6.27	WINTER	STANDARD36826	S
15-Feb-17	W LANTAU	3	4.40	WINTER	STANDARD36826	S
15-Feb-17	W LANTAU	4	1.00	WINTER	STANDARD36826	S
15-Feb-17	SW LANTAU	3	1.92	WINTER	STANDARD36826	P
15-Feb-17	SW LANTAU	4	9.81	WINTER	STANDARD36826	P
15-Feb-17	SW LANTAU	5	3.93	WINTER	STANDARD36826	P
15-Feb-17	SW LANTAU	4	2.14	WINTER	STANDARD36826	S
15-Feb-17	SW LANTAU	5	1.00	WINTER	STANDARD36826	S
16-Feb-17	SE LANTAU	2	29.95	WINTER	STANDARD31516	P
16-Feb-17	SE LANTAU	2	5.99	WINTER	STANDARD31516	S
16-Feb-17	SW LANTAU	2	21.07	WINTER	STANDARD31516	P
16-Feb-17	SW LANTAU	2	6.85	WINTER	STANDARD31516	S
20-Feb-17	W LANTAU	1	6.28	WINTER	STANDARD36826	P
20-Feb-17	W LANTAU	2	15.96	WINTER	STANDARD36826	P
20-Feb-17	W LANTAU	1	3.22	WINTER	STANDARD36826	S
20-Feb-17	W LANTAU	2	7.34	WINTER	STANDARD36826	S
20-Feb-17	SW LANTAU	1	9.43	WINTER	STANDARD36826	P
20-Feb-17	SW LANTAU	2	5.52	WINTER	STANDARD36826	P
20-Feb-17	SW LANTAU	1	0.90	WINTER	STANDARD36826	S
20-Feb-17	SW LANTAU	2	2.06	WINTER	STANDARD36826	S
20-Feb-17	LAMMA	1	25.17	WINTER	STANDARD36826	P
20-Feb-17	LAMMA	2	43.21	WINTER	STANDARD36826	P
20-Feb-17	LAMMA	1	2.23	WINTER	STANDARD36826	S
20-Feb-17	LAMMA	2	7.49	WINTER	STANDARD36826	S
22-Feb-17	NW LANTAU	1	4.83	WINTER	STANDARD36826	P
22-Feb-17	NW LANTAU	2	30.99	WINTER	STANDARD36826	P
22-Feb-17	NW LANTAU	3	13.53	WINTER	STANDARD36826	P
22-Feb-17	NW LANTAU	2	5.82	WINTER	STANDARD36826	S
22-Feb-17	DEEP BAY	2	12.64	WINTER	STANDARD36826	P
22-Feb-17	DEEP BAY	2	7.46	WINTER	STANDARD36826	S
23-Feb-17	SE LANTAU	2	3.94	WINTER	STANDARD36826	P
23-Feb-17	SE LANTAU	3	10.29	WINTER	STANDARD36826	P
23-Feb-17	SE LANTAU	4	12.30	WINTER	STANDARD36826	P
23-Feb-17	SE LANTAU	5	0.90	WINTER	STANDARD36826	P
23-Feb-17	SE LANTAU	2	2.30	WINTER	STANDARD36826	S
23-Feb-17	SE LANTAU	3	4.77	WINTER	STANDARD36826	S
23-Feb-17	SE LANTAU	4	2.50	WINTER	STANDARD36826	S
23-Feb-17	SW LANTAU	4	10.08	WINTER	STANDARD36826	P
23-Feb-17	SW LANTAU	5	5.40	WINTER	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
23-Feb-17	SW LANTAU	3	0.90	WINTER	STANDARD36826	S
23-Feb-17	SW LANTAU	4	8.02	WINTER	STANDARD36826	S
23-Feb-17	SW LANTAU	5	1.50	WINTER	STANDARD36826	S
3-Mar-17	NW LANTAU	2	24.19	SPRING	STANDARD36826	P
3-Mar-17	NW LANTAU	3	18.46	SPRING	STANDARD36826	P
3-Mar-17	NW LANTAU	4	6.39	SPRING	STANDARD36826	P
3-Mar-17	NW LANTAU	2	6.12	SPRING	STANDARD36826	S
3-Mar-17	DEEP BAY	2	1.80	SPRING	STANDARD36826	P
3-Mar-17	DEEP BAY	3	9.95	SPRING	STANDARD36826	P
3-Mar-17	DEEP BAY	4	1.10	SPRING	STANDARD36826	P
3-Mar-17	DEEP BAY	2	2.30	SPRING	STANDARD36826	S
3-Mar-17	DEEP BAY	3	4.65	SPRING	STANDARD36826	S
6-Mar-17	LAMMA	1	30.61	SPRING	STANDARD31516	P
6-Mar-17	LAMMA	2	36.82	SPRING	STANDARD31516	P
6-Mar-17	LAMMA	1	4.47	SPRING	STANDARD31516	S
6-Mar-17	LAMMA	2	4.95	SPRING	STANDARD31516	S
8-Mar-17	W LANTAU	2	3.30	SPRING	STANDARD36826	P
8-Mar-17	W LANTAU	3	19.18	SPRING	STANDARD36826	P
8-Mar-17	W LANTAU	2	4.40	SPRING	STANDARD36826	S
8-Mar-17	W LANTAU	3	6.62	SPRING	STANDARD36826	S
8-Mar-17	SW LANTAU	2	15.01	SPRING	STANDARD36826	P
8-Mar-17	SW LANTAU	2	3.09	SPRING	STANDARD36826	S
9-Mar-17	SE LANTAU	2	13.92	SPRING	STANDARD36826	P
9-Mar-17	SE LANTAU	3	15.63	SPRING	STANDARD36826	P
9-Mar-17	SE LANTAU	2	3.96	SPRING	STANDARD36826	S
9-Mar-17	SE LANTAU	3	3.94	SPRING	STANDARD36826	S
9-Mar-17	SW LANTAU	2	10.43	SPRING	STANDARD36826	P
9-Mar-17	SW LANTAU	3	10.32	SPRING	STANDARD36826	P
9-Mar-17	SW LANTAU	2	3.50	SPRING	STANDARD36826	S
9-Mar-17	SW LANTAU	3	2.15	SPRING	STANDARD36826	S
14-Mar-17	SE LANTAU	2	0.60	SPRING	STANDARD36826	P
14-Mar-17	SE LANTAU	3	11.27	SPRING	STANDARD36826	P
14-Mar-17	SE LANTAU	4	9.85	SPRING	STANDARD36826	P
14-Mar-17	SE LANTAU	5	5.26	SPRING	STANDARD36826	P
14-Mar-17	SE LANTAU	6	1.50	SPRING	STANDARD36826	P
14-Mar-17	SE LANTAU	2	1.27	SPRING	STANDARD36826	S
14-Mar-17	SE LANTAU	3	4.87	SPRING	STANDARD36826	S
14-Mar-17	SE LANTAU	4	1.88	SPRING	STANDARD36826	S
14-Mar-17	SW LANTAU	3	8.36	SPRING	STANDARD36826	P
14-Mar-17	SW LANTAU	4	3.40	SPRING	STANDARD36826	P
14-Mar-17	SW LANTAU	5	4.84	SPRING	STANDARD36826	P
14-Mar-17	SW LANTAU	3	6.60	SPRING	STANDARD36826	S
14-Mar-17	SW LANTAU	4	2.70	SPRING	STANDARD36826	S
20-Mar-17	SW LANTAU	2	19.48	SPRING	STANDARD36826	P
20-Mar-17	SW LANTAU	3	0.95	SPRING	STANDARD36826	P
20-Mar-17	SW LANTAU	2	5.09	SPRING	STANDARD36826	S
20-Mar-17	SW LANTAU	3	1.48	SPRING	STANDARD36826	S
20-Mar-17	SE LANTAU	2	18.25	SPRING	STANDARD36826	P
20-Mar-17	SE LANTAU	3	12.14	SPRING	STANDARD36826	P
20-Mar-17	SE LANTAU	2	4.74	SPRING	STANDARD36826	S
20-Mar-17	SE LANTAU	3	1.27	SPRING	STANDARD36826	S

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
21-Mar-17	LAMMA	2	51.14	SPRING	STANDARD31516	P
21-Mar-17	LAMMA	3	16.03	SPRING	STANDARD31516	P
21-Mar-17	LAMMA	2	8.97	SPRING	STANDARD31516	S
23-Mar-17	W LANTAU	1	0.55	SPRING	STANDARD36826	P
23-Mar-17	W LANTAU	2	20.76	SPRING	STANDARD36826	P
23-Mar-17	W LANTAU	1	0.36	SPRING	STANDARD36826	S
23-Mar-17	W LANTAU	2	11.06	SPRING	STANDARD36826	S
23-Mar-17	SW LANTAU	2	9.38	SPRING	STANDARD36826	P
23-Mar-17	SW LANTAU	3	5.77	SPRING	STANDARD36826	P
23-Mar-17	SW LANTAU	2	1.98	SPRING	STANDARD36826	S
23-Mar-17	SW LANTAU	3	1.17	SPRING	STANDARD36826	S
27-Mar-17	NW LANTAU	2	2.61	SPRING	STANDARD36826	P
27-Mar-17	NW LANTAU	3	42.76	SPRING	STANDARD36826	P
27-Mar-17	NW LANTAU	4	0.79	SPRING	STANDARD36826	P
27-Mar-17	NW LANTAU	2	3.29	SPRING	STANDARD36826	S
27-Mar-17	NW LANTAU	3	3.20	SPRING	STANDARD36826	S
27-Mar-17	DEEP BAY	2	2.70	SPRING	STANDARD36826	P
27-Mar-17	DEEP BAY	3	5.11	SPRING	STANDARD36826	P
27-Mar-17	DEEP BAY	4	5.88	SPRING	STANDARD36826	P
27-Mar-17	DEEP BAY	2	4.01	SPRING	STANDARD36826	S
27-Mar-17	DEEP BAY	3	3.80	SPRING	STANDARD36826	S
29-Mar-17	SW LANTAU	3	16.78	SPRING	STANDARD36826	P
29-Mar-17	SW LANTAU	4	4.57	SPRING	STANDARD36826	P
29-Mar-17	SW LANTAU	3	3.34	SPRING	STANDARD36826	S
29-Mar-17	SW LANTAU	4	2.02	SPRING	STANDARD36826	S
29-Mar-17	SE LANTAU	2	2.67	SPRING	STANDARD36826	P
29-Mar-17	SE LANTAU	3	27.94	SPRING	STANDARD36826	P
29-Mar-17	SE LANTAU	2	1.79	SPRING	STANDARD36826	S
29-Mar-17	SE LANTAU	3	5.39	SPRING	STANDARD36826	S
3-Apr-17	W LANTAU	2	17.09	SPRING	STANDARD36826	P
3-Apr-17	W LANTAU	3	3.46	SPRING	STANDARD36826	P
3-Apr-17	W LANTAU	2	10.73	SPRING	STANDARD36826	S
3-Apr-17	W LANTAU	3	1.27	SPRING	STANDARD36826	S
3-Apr-17	SW LANTAU	3	15.32	SPRING	STANDARD36826	P
3-Apr-17	SW LANTAU	3	2.88	SPRING	STANDARD36826	S
5-Apr-17	SE LANTAU	2	25.55	SPRING	STANDARD36826	P
5-Apr-17	SE LANTAU	3	5.27	SPRING	STANDARD36826	P
5-Apr-17	SE LANTAU	2	5.94	SPRING	STANDARD36826	S
5-Apr-17	SW LANTAU	2	10.73	SPRING	STANDARD36826	P
5-Apr-17	SW LANTAU	3	11.20	SPRING	STANDARD36826	P
5-Apr-17	SW LANTAU	2	3.87	SPRING	STANDARD36826	S
5-Apr-17	SW LANTAU	3	2.40	SPRING	STANDARD36826	S
6-Apr-17	LAMMA	2	61.50	SPRING	STANDARD36826	P
6-Apr-17	LAMMA	3	5.70	SPRING	STANDARD36826	P
6-Apr-17	LAMMA	1	1.69	SPRING	STANDARD36826	S
6-Apr-17	LAMMA	2	7.11	SPRING	STANDARD36826	S
10-Apr-17	SW LANTAU	2	6.13	SPRING	STANDARD36826	P
10-Apr-17	SW LANTAU	3	10.16	SPRING	STANDARD36826	P
10-Apr-17	SW LANTAU	2	5.06	SPRING	STANDARD36826	S
10-Apr-17	SW LANTAU	3	5.19	SPRING	STANDARD36826	S
10-Apr-17	SE LANTAU	2	16.76	SPRING	STANDARD36826	P
10-Apr-17	SE LANTAU	3	11.10	SPRING	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
10-Apr-17	SE LANTAU	2	7.24	SPRING	STANDARD36826	S
10-Apr-17	SE LANTAU	3	2.20	SPRING	STANDARD36826	S
11-Apr-17	NW LANTAU	2	39.57	SPRING	STANDARD36826	P
11-Apr-17	NW LANTAU	3	4.30	SPRING	STANDARD36826	P
11-Apr-17	NW LANTAU	2	6.00	SPRING	STANDARD36826	S
11-Apr-17	NW LANTAU	3	1.40	SPRING	STANDARD36826	S
11-Apr-17	DEEP BAY	2	10.56	SPRING	STANDARD36826	P
11-Apr-17	DEEP BAY	3	1.80	SPRING	STANDARD36826	P
11-Apr-17	DEEP BAY	1	0.70	SPRING	STANDARD36826	S
11-Apr-17	DEEP BAY	2	6.84	SPRING	STANDARD36826	S
18-Apr-17	LAMMA	2	61.45	SPRING	STANDARD36826	P
18-Apr-17	LAMMA	3	7.09	SPRING	STANDARD36826	P
18-Apr-17	LAMMA	2	7.74	SPRING	STANDARD36826	S
18-Apr-17	LAMMA	3	1.02	SPRING	STANDARD36826	S
19-Apr-17	SW LANTAU	2	21.28	SPRING	STANDARD33706	P
19-Apr-17	SW LANTAU	2	6.04	SPRING	STANDARD33706	S
19-Apr-17	SE LANTAU	2	15.37	SPRING	STANDARD33706	P
19-Apr-17	SE LANTAU	3	15.53	SPRING	STANDARD33706	P
19-Apr-17	SE LANTAU	3	7.07	SPRING	STANDARD33706	S
20-Apr-17	NW LANTAU	2	27.46	SPRING	STANDARD36826	P
20-Apr-17	NW LANTAU	3	14.74	SPRING	STANDARD36826	P
20-Apr-17	NW LANTAU	2	5.79	SPRING	STANDARD36826	S
20-Apr-17	NW LANTAU	3	1.07	SPRING	STANDARD36826	S
20-Apr-17	DEEP BAY	2	8.24	SPRING	STANDARD36826	P
20-Apr-17	DEEP BAY	3	4.30	SPRING	STANDARD36826	P
20-Apr-17	DEEP BAY	2	6.16	SPRING	STANDARD36826	S
20-Apr-17	DEEP BAY	3	0.90	SPRING	STANDARD36826	S
27-Apr-17	W LANTAU	2	0.95	SPRING	STANDARD33706	P
27-Apr-17	W LANTAU	3	18.35	SPRING	STANDARD33706	P
27-Apr-17	W LANTAU	4	2.30	SPRING	STANDARD33706	P
27-Apr-17	W LANTAU	2	2.93	SPRING	STANDARD33706	S
27-Apr-17	W LANTAU	3	7.05	SPRING	STANDARD33706	S
27-Apr-17	W LANTAU	4	1.20	SPRING	STANDARD33706	S
27-Apr-17	SW LANTAU	2	4.88	SPRING	STANDARD33706	P
27-Apr-17	SW LANTAU	3	9.85	SPRING	STANDARD33706	P
27-Apr-17	SW LANTAU	2	1.03	SPRING	STANDARD33706	S
27-Apr-17	SW LANTAU	3	2.48	SPRING	STANDARD33706	S
27-Apr-17	SE LANTAU	2	16.21	SPRING	STANDARD36826	P
27-Apr-17	SE LANTAU	3	12.17	SPRING	STANDARD36826	P
27-Apr-17	SE LANTAU	2	8.92	SPRING	STANDARD36826	S
27-Apr-17	SW LANTAU	2	7.63	SPRING	STANDARD36826	P
27-Apr-17	SW LANTAU	3	6.03	SPRING	STANDARD36826	P
27-Apr-17	SW LANTAU	4	2.80	SPRING	STANDARD36826	P
27-Apr-17	SW LANTAU	2	3.14	SPRING	STANDARD36826	S
27-Apr-17	SW LANTAU	3	6.30	SPRING	STANDARD36826	S
2-May-17	LAMMA	1	0.80	SPRING	STANDARD33706	P
2-May-17	LAMMA	2	67.06	SPRING	STANDARD33706	P
2-May-17	LAMMA	1	1.20	SPRING	STANDARD33706	S
2-May-17	LAMMA	2	8.26	SPRING	STANDARD33706	S
2-May-17	SE LANTAU	1	14.17	SPRING	STANDARD36826	P
2-May-17	SE LANTAU	2	15.56	SPRING	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
2-May-17	SE LANTAU	1	2.10	SPRING	STANDARD36826	S
2-May-17	SE LANTAU	2	4.91	SPRING	STANDARD36826	S
2-May-17	SW LANTAU	1	4.52	SPRING	STANDARD36826	P
2-May-17	SW LANTAU	2	16.71	SPRING	STANDARD36826	P
2-May-17	SW LANTAU	1	3.26	SPRING	STANDARD36826	S
2-May-17	SW LANTAU	2	3.41	SPRING	STANDARD36826	S
4-May-17	NW LANTAU	1	0.60	SPRING	STANDARD36826	P
4-May-17	NW LANTAU	2	14.60	SPRING	STANDARD36826	P
4-May-17	NW LANTAU	3	30.73	SPRING	STANDARD36826	P
4-May-17	NW LANTAU	2	2.40	SPRING	STANDARD36826	S
4-May-17	NW LANTAU	3	2.57	SPRING	STANDARD36826	S
4-May-17	DEEP BAY	2	8.58	SPRING	STANDARD36826	P
4-May-17	DEEP BAY	3	5.48	SPRING	STANDARD36826	P
4-May-17	DEEP BAY	2	7.67	SPRING	STANDARD36826	S
4-May-17	SW LANTAU	2	15.53	SPRING	STANDARD33706	P
4-May-17	SW LANTAU	3	1.60	SPRING	STANDARD33706	P
4-May-17	SW LANTAU	2	9.06	SPRING	STANDARD33706	S
4-May-17	SE LANTAU	1	1.25	SPRING	STANDARD33706	P
4-May-17	SE LANTAU	2	17.10	SPRING	STANDARD33706	P
4-May-17	SE LANTAU	1	2.13	SPRING	STANDARD33706	S
4-May-17	SE LANTAU	2	5.22	SPRING	STANDARD33706	S
9-May-17	W LANTAU	1	11.19	SPRING	STANDARD36826	P
9-May-17	W LANTAU	2	10.34	SPRING	STANDARD36826	P
9-May-17	W LANTAU	1	4.65	SPRING	STANDARD36826	S
9-May-17	W LANTAU	2	5.92	SPRING	STANDARD36826	S
9-May-17	SW LANTAU	1	13.51	SPRING	STANDARD36826	P
9-May-17	SW LANTAU	2	1.47	SPRING	STANDARD36826	P
9-May-17	SW LANTAU	1	2.02	SPRING	STANDARD36826	S
9-May-17	SW LANTAU	2	1.23	SPRING	STANDARD36826	S
11-May-17	SE LANTAU	1	0.30	SPRING	STANDARD36826	P
11-May-17	SE LANTAU	2	18.98	SPRING	STANDARD36826	P
11-May-17	SE LANTAU	3	21.19	SPRING	STANDARD36826	P
11-May-17	SE LANTAU	1	2.90	SPRING	STANDARD36826	S
11-May-17	SE LANTAU	2	0.70	SPRING	STANDARD36826	S
11-May-17	SE LANTAU	3	5.77	SPRING	STANDARD36826	S
11-May-17	SW LANTAU	2	4.50	SPRING	STANDARD36826	P
11-May-17	SW LANTAU	3	15.68	SPRING	STANDARD36826	P
11-May-17	SW LANTAU	2	0.60	SPRING	STANDARD36826	S
11-May-17	SW LANTAU	3	5.15	SPRING	STANDARD36826	S
16-May-17	NW LANTAU	2	28.11	SPRING	STANDARD33706	P
16-May-17	NW LANTAU	3	9.48	SPRING	STANDARD33706	P
16-May-17	NW LANTAU	4	7.82	SPRING	STANDARD33706	P
16-May-17	NW LANTAU	2	6.69	SPRING	STANDARD33706	S
16-May-17	DEEP BAY	2	7.15	SPRING	STANDARD33706	P
16-May-17	DEEP BAY	3	5.71	SPRING	STANDARD33706	P
16-May-17	DEEP BAY	2	6.24	SPRING	STANDARD33706	S
16-May-17	SW LANTAU	2	4.84	SPRING	STANDARD36826	P
16-May-17	SW LANTAU	3	12.86	SPRING	STANDARD36826	P
16-May-17	SW LANTAU	2	5.49	SPRING	STANDARD36826	S
16-May-17	SW LANTAU	3	4.15	SPRING	STANDARD36826	S
16-May-17	SE LANTAU	2	21.51	SPRING	STANDARD36826	P
16-May-17	SE LANTAU	3	6.60	SPRING	STANDARD36826	P

Table 9D.1 Boat Transect Survey Effort Database (June 2016 – May 2017) (Abbreviations: BFAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line

DATE	AREA	BEAU	EFFORT (km)	SEASON	VESSEL	P/S
16-May-17	SE LANTAU	2	8.05	SPRING	STANDARD36826	S
16-May-17	SE LANTAU	3	0.62	SPRING	STANDARD36826	S
17-May-17	W LANTAU	1	3.70	SPRING	STANDARD36826	P
17-May-17	W LANTAU	2	18.43	SPRING	STANDARD36826	P
17-May-17	W LANTAU	1	1.40	SPRING	STANDARD36826	S
17-May-17	W LANTAU	2	10.19	SPRING	STANDARD36826	S
17-May-17	SW LANTAU	2	15.34	SPRING	STANDARD36826	P
17-May-17	SW LANTAU	2	2.71	SPRING	STANDARD36826	S
24-May-17	LAMMA	2	56.93	SPRING	STANDARD36826	P
24-May-17	LAMMA	3	10.87	SPRING	STANDARD36826	P
24-May-17	LAMMA	4	0.28	SPRING	STANDARD36826	P
24-May-17	LAMMA	2	8.45	SPRING	STANDARD36826	S

Table 9D.2 Chinese White Dolphin Sighting Database (June 2016 – May 2017)

(Abbreviations: STG# = Sighting Number; HRD SZ = Dolphin Herd Size; BEAU = Beaufort Sea State; PSD = Perpendicular Distance; BOAT ASSOC. = Fishing Boat Association; P/S: Sighting Made on Primary/Secondary Lines; ND: No Distance Recorded)

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
16-Jun-16	1	1140	14	SW LANTAU	2	95	ON	804900	807414	SUMMER	NONE	P
16-Jun-16	2	1341	1	SW LANTAU	2	309	ON	807130	811512	SUMMER	NONE	P
20-Jun-16	1	1036	1	NW LANTAU	2	606	ON	820685	804693	SUMMER	NONE	P
20-Jun-16	2	1044	8	NW LANTAU	2	255	ON	821759	804695	SUMMER	NONE	P
20-Jun-16	3	1114	1	NW LANTAU	2	73	ON	824539	804701	SUMMER	NONE	P
20-Jun-16	4	1452	2	NW LANTAU	3	513	ON	826230	806476	SUMMER	NONE	P
22-Jun-16	1	1015	5	W LANTAU	2	ND	OFF	818395	803853	SUMMER	NONE	
22-Jun-16	2	1222	1	W LANTAU	3	885	ON	807427	800809	SUMMER	NONE	P
22-Jun-16	3	1242	1	W LANTAU	2	23	ON	805697	801815	SUMMER	NONE	S
22-Jun-16	4	1322	4	SW LANTAU	2	88	ON	804797	803464	SUMMER	NONE	P
22-Jun-16	5	1349	1	SW LANTAU	1	511	ON	807098	804479	SUMMER	NONE	S
22-Jun-16	6	1444	3	SW LANTAU	2	ND	OFF	807337	806635	SUMMER	NONE	
22-Jun-16	7	1458	5	SW LANTAU	2	ND	OFF	807244	809563	SUMMER	NONE	
23-Jun-16	3	1305	3	SW LANTAU	2	ND	OFF	808558	811452	SUMMER	NONE	
23-Jun-16	4	1429	1	SW LANTAU	2	964	ON	804832	808146	SUMMER	NONE	S
23-Jun-16	5	1432	7	SW LANTAU	3	369	ON	805618	808405	SUMMER	NONE	S
23-Jun-16	6	1502	2	SW LANTAU	2	28	ON	807422	808543	SUMMER	NONE	P
23-Jun-16	7	1526	2	SW LANTAU	2	292	ON	806706	806541	SUMMER	NONE	P
23-Jun-16	8	1542	2	SW LANTAU	2	167	ON	805599	806518	SUMMER	NONE	P
27-Jun-16	1	1223	8	SW LANTAU	2	454	ON	805917	808499	SUMMER	NONE	P
29-Jun-16	1	1052	2	W LANTAU	2	106	ON	813568	803049	SUMMER	NONE	S
29-Jun-16	2	1146	2	W LANTAU	3	60	ON	810471	801352	SUMMER	NONE	P
29-Jun-16	3	1230	3	W LANTAU	3	26	ON	808379	801007	SUMMER	NONE	P
04-Jul-16	1	1345	2	SW LANTAU	3	149	ON	805989	811520	SUMMER	NONE	P
04-Jul-16	2	1546	1	SW LANTAU	3	ND	OFF	807264	810553	SUMMER	NONE	
11-Jul-16	4	1444	4	SW LANTAU	1	1650	ON	804280	807382	SUMMER	NONE	P
11-Jul-16	5	1454	2	SW LANTAU	1	162	ON	802198	807347	SUMMER	NONE	P
14-Jul-16	4	1126	3	SW LANTAU	3	178	ON	804348	806505	SUMMER	NONE	P
14-Jul-16	5	1156	3	SW LANTAU	2	62	ON	807722	808048	SUMMER	NONE	S
14-Jul-16	6	1218	6	SW LANTAU	2	58	ON	804965	808084	SUMMER	NONE	S
18-Jul-16	1	1127	3	W LANTAU	3	217	ON	811479	801519	SUMMER	NONE	S
18-Jul-16	2	1251	3	W LANTAU	3	99	ON	806328	801899	SUMMER	NONE	S
18-Jul-16	3	1402	1	SW LANTAU	3	115	ON	806999	804170	SUMMER	NONE	S
18-Jul-16	4	1500	7	SW LANTAU	2	370	ON	807882	805450	SUMMER	PURSE-SEINE	P

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
21-Jul-16	1	1032	2	NW LANTAU	2	503	ON	814783	804650	SUMMER	NONE	P
21-Jul-16	2	1054	5	NW LANTAU	2	21	ON	817452	804676	SUMMER	NONE	P
21-Jul-16	3	1536	1	NW LANTAU	4	288	ON	830350	805918	SUMMER	NONE	S
21-Jul-16	4	1615	1	NW LANTAU	3	15	ON	822566	805449	SUMMER	NONE	P
26-Jul-16	1	1456	10	NW LANTAU	3	53	ON	828413	805471	SUMMER	NONE	P
28-Jul-16	1	1405	1	SW LANTAU	2	69	ON	807498	809553	SUMMER	NONE	S
29-Jul-16	1	1059	1	W LANTAU	2	59	ON	813549	801916	SUMMER	NONE	P
29-Jul-16	2	1117	12	W LANTAU	2	321	ON	812442	801583	SUMMER	NONE	P
29-Jul-16	3	1200	1	W LANTAU	1	16	ON	811446	801375	SUMMER	NONE	P
29-Jul-16	4	1231	6	W LANTAU	2	72	ON	809398	801009	SUMMER	NONE	P
29-Jul-16	5	1305	2	W LANTAU	2	172	ON	808401	801017	SUMMER	NONE	P
29-Jul-16	6	1345	1	W LANTAU	2	ND	OFF	805512	800722	SUMMER	NONE	
29-Jul-16	7	1349	1	W LANTAU	2	ND	OFF	805908	801764	SUMMER	NONE	
29-Jul-16	8	1409	1	SW LANTAU	2	153	ON	803800	803462	SUMMER	NONE	P
04-Aug-16	1	1045	6	NW LANTAU	3	32	ON	821228	804684	SUMMER	NONE	P
05-Aug-16	5	1418	2	SW LANTAU	2	135	ON	805607	808302	SUMMER	NONE	S
15-Aug-16	1	1038	2	W LANTAU	2	362	ON	814390	802113	SUMMER	NONE	P
15-Aug-16	2	1051	10	W LANTAU	2	76	ON	813579	803050	SUMMER	NONE	P
15-Aug-16	3	1214	2	W LANTAU	2	179	ON	808370	800151	SUMMER	NONE	P
15-Aug-16	4	1242	1	W LANTAU	2	ND	OFF	807208	799787	SUMMER	NONE	
15-Aug-16	5	1314	1	SW LANTAU	1	ND	OFF	806083	802600	SUMMER	NONE	
15-Aug-16	6	1329	3	SW LANTAU	2	14	ON	803357	803605	SUMMER	NONE	P
15-Aug-16	7	1350	1	SW LANTAU	2	91	ON	804974	803505	SUMMER	NONE	P
15-Aug-16	8	1418	4	SW LANTAU	2	313	ON	805404	804455	SUMMER	NONE	P
15-Aug-16	9	1432	2	SW LANTAU	2	140	ON	804164	804525	SUMMER	NONE	P
19-Aug-16	1	1024	4	NW LANTAU	2	359	ON	815569	804713	SUMMER	NONE	P
19-Aug-16	2	1044	1	NW LANTAU	2	369	ON	819389	804773	SUMMER	NONE	P
19-Aug-16	3	1316	6	NW LANTAU	3	45	ON	827115	806560	SUMMER	GILLNET	P
22-Aug-16	1	1010	1	NW LANTAU	2	ND	OFF	816619	805870	SUMMER	NONE	
22-Aug-16	2	1021	2	W LANTAU	2	ND	OFF	818494	803782	SUMMER	NONE	
22-Aug-16	3	1052	9	W LANTAU	2	468	ON	814498	803021	SUMMER	NONE	P
22-Aug-16	4	1120	3	W LANTAU	2	241	ON	812798	800966	SUMMER	NONE	S
22-Aug-16	5	1145	3	W LANTAU	2	43	ON	811469	800818	SUMMER	NONE	P
22-Aug-16	6	1234	8	W LANTAU	3	402	ON	808425	800471	SUMMER	NONE	P
22-Aug-16	7	1258	3	W LANTAU	3	285	ON	807404	801324	SUMMER	NONE	P
22-Aug-16	8	1324	4	W LANTAU	3	232	ON	806284	801786	SUMMER	NONE	S

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
22-Aug-16	9	1332	3	W LANTAU	3	265	ON	805853	801702	SUMMER	NONE	S
22-Aug-16	10	1426	2	SW LANTAU	3	29	ON	806314	803477	SUMMER	NONE	P
22-Aug-16	11	1442	3	SW LANTAU	3	102	ON	806057	804498	SUMMER	NONE	P
22-Aug-16	12	1542	1	SW LANTAU	3	ND	OFF	807355	808862	SUMMER	NONE	
26-Aug-16	1	1041	1	SW LANTAU	2	ND	OFF	807442	809935	SUMMER	NONE	
30-Aug-16	5	1430	1	SW LANTAU	1	102	ON	801884	809523	SUMMER	NONE	P
01-Sep-16	3	1538	5	SW LANTAU	2	ND	OFF	802862	807575	AUTUMN	NONE	
09-Sep-16	1	1208	1	SW LANTAU	2	19	ON	804189	808465	AUTUMN	NONE	P
09-Sep-16	2	1331	1	SE LANTAU	2	61	ON	806630	812408	AUTUMN	NONE	P
12-Sep-16	1	1007	1	W LANTAU	2	ND	OFF	817773	804615	AUTUMN	NONE	
12-Sep-16	2	1039	5	W LANTAU	2	102	ON	814612	801928	AUTUMN	NONE	S
12-Sep-16	3	1057	5	W LANTAU	2	50	ON	814154	803700	AUTUMN	NONE	S
12-Sep-16	4	1106	1	W LANTAU	3	302	ON	813614	802153	AUTUMN	NONE	P
12-Sep-16	5	1115	2	W LANTAU	2	28	ON	812919	801038	AUTUMN	NONE	S
12-Sep-16	6	1120	5	W LANTAU	2	207	ON	812322	800903	AUTUMN	NONE	P
12-Sep-16	7	1151	3	W LANTAU	2	424	ON	811436	800663	AUTUMN	NONE	P
12-Sep-16	8	1202	3	W LANTAU	2	ND	OFF	810231	800052	AUTUMN	NONE	
12-Sep-16	9	1212	2	W LANTAU	2	222	ON	810230	800547	AUTUMN	NONE	P
12-Sep-16	10	1222	2	W LANTAU	2	249	ON	809376	800824	AUTUMN	NONE	P
12-Sep-16	11	1241	2	W LANTAU	2	115	ON	808302	800770	AUTUMN	NONE	P
12-Sep-16	12	1309	1	W LANTAU	2	75	ON	806442	800528	AUTUMN	NONE	P
12-Sep-16	13	1315	3	W LANTAU	2	37	ON	806430	801106	AUTUMN	NONE	P
12-Sep-16	14	1327	2	W LANTAU	2	178	ON	806063	801847	AUTUMN	NONE	S
12-Sep-16	15	1351	4	SW LANTAU	2	ND	OFF	806062	802208	AUTUMN	NONE	
12-Sep-16	16	1438	1	SW LANTAU	2	382	ON	805459	804496	AUTUMN	NONE	P
20-Sep-16	1	1307	4	NW LANTAU	2	323	ON	828777	806501	AUTUMN	NONE	P
20-Sep-16	2	1335	3	NW LANTAU	2	239	ON	827658	806489	AUTUMN	NONE	P
20-Sep-16	3	1356	8	NW LANTAU	2	248	ON	824458	806483	AUTUMN	NONE	P
20-Sep-16	4	1418	2	NW LANTAU	2	105	ON	823661	806141	AUTUMN	NONE	S
20-Sep-16	5	1544	2	NW LANTAU	2	131	ON	828092	805460	AUTUMN	NONE	P
22-Sep-16	1	1120	1	W LANTAU	2	28	ON	811435	801210	AUTUMN	NONE	P
22-Sep-16	2	1131	3	W LANTAU	2	159	ON	811006	800095	AUTUMN	NONE	S
22-Sep-16	3	1140	3	W LANTAU	2	42	ON	810419	800042	AUTUMN	NONE	P
22-Sep-16	4	1218	6	W LANTAU	3	308	ON	808427	799419	AUTUMN	NONE	S
22-Sep-16	5	1231	2	W LANTAU	3	257	ON	808403	800481	AUTUMN	NONE	P
22-Sep-16	6	1319	6	W LANTAU	3	ND	OFF	806119	801672	AUTUMN	NONE	

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
22-Sep-16	7	1401	2	SW LANTAU	2	108	ON	805827	803476	AUTUMN	NONE	P
27-Sep-16	1	1448	1	SW LANTAU	2	305	ON	807727	811523	AUTUMN	NONE	P
05-Oct-16	1	1109	6	W LANTAU	2	218	ON	812409	801295	AUTUMN	NONE	P
05-Oct-16	2	1144	2	W LANTAU	3	174	ON	811371	800220	AUTUMN	NONE	S
05-Oct-16	3	1249	9	W LANTAU	3	80	ON	806463	801353	AUTUMN	NONE	P
05-Oct-16	4	1416	1	SW LANTAU	2	431	ON	806965	804561	AUTUMN	PURSE-SEINE	S
11-Oct-16	1	1045	1	NW LANTAU	2	409	ON	823574	805492	AUTUMN	NONE	P
14-Oct-16	2	1553	1	SW LANTAU	2	ND	OFF	807745	808007	AUTUMN	NONE	
25-Oct-16	1	1059	2	W LANTAU	2	88	ON	812853	801017	AUTUMN	NONE	S
25-Oct-16	2	1107	7	W LANTAU	2	27	ON	812421	801222	AUTUMN	NONE	P
25-Oct-16	3	1134	2	W LANTAU	2	739	ON	812396	802171	AUTUMN	NONE	P
25-Oct-16	4	1152	8	W LANTAU	3	120	ON	811393	800416	AUTUMN	NONE	P
25-Oct-16	5	1221	6	W LANTAU	3	62	ON	809355	800432	AUTUMN	NONE	P
25-Oct-16	6	1327	3	W LANTAU	4	ND	OFF	805942	801486	AUTUMN	NONE	
25-Oct-16	7	1520	1	SW LANTAU	3	ND	OFF	807411	808563	AUTUMN	NONE	
27-Oct-16	3	1135	1	SW LANTAU	2	126	ON	806651	806479	AUTUMN	NONE	P
27-Oct-16	4	1207	1	SW LANTAU	2	556	ON	804921	808105	AUTUMN	NONE	S
31-Oct-16	4	1517	10	SW LANTAU	2	212	ON	803737	807422	AUTUMN	NONE	P
01-Nov-16	1	1052	8	NW LANTAU	4	74	ON	826365	805271	AUTUMN	NONE	P
03-Nov-16	1	1042	1	SW LANTAU	2	ND	OFF	807265	810058	AUTUMN	NONE	
03-Nov-16	2	1113	2	SW LANTAU	2	138	ON	804213	807402	AUTUMN	NONE	P
03-Nov-16	3	1131	3	SW LANTAU	2	82	ON	803372	807421	AUTUMN	NONE	P
07-Nov-16	1	1043	2	W LANTAU	2	90	ON	814590	801835	AUTUMN	NONE	S
07-Nov-16	2	1106	2	W LANTAU	2	84	ON	813591	802617	AUTUMN	NONE	P
07-Nov-16	3	1159	2	W LANTAU	2	206	ON	810328	800991	AUTUMN	NONE	P
07-Nov-16	4	1218	4	W LANTAU	2	317	ON	809487	800762	AUTUMN	NONE	P
07-Nov-16	5	1241	3	W LANTAU	2	57	ON	809147	799462	AUTUMN	NONE	S
07-Nov-16	6	1313	1	W LANTAU	3	110	ON	807452	799901	AUTUMN	NONE	P
07-Nov-16	7	1331	1	W LANTAU	3	77	ON	806429	801714	AUTUMN	NONE	P
21-Nov-16	1	1040	2	W LANTAU	3	683	ON	814487	803196	AUTUMN	NONE	P
21-Nov-16	2	1052	1	W LANTAU	3	186	ON	813526	801926	AUTUMN	NONE	P
21-Nov-16	3	1135	6	W LANTAU	2	140	ON	810630	799888	AUTUMN	NONE	S
21-Nov-16	4	1203	2	W LANTAU	2	78	ON	810062	801361	AUTUMN	NONE	S
21-Nov-16	5	1216	6	W LANTAU	2	76	ON	809453	800989	AUTUMN	NONE	P
21-Nov-16	6	1411	1	SW LANTAU	3	486	ON	806613	803478	AUTUMN	NONE	P
25-Nov-16	3	1522	2	SW LANTAU	2	418	ON	805034	806476	AUTUMN	NONE	P

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
25-Nov-16	4	1536	6	SW LANTAU	2	216	ON	805643	806487	AUTUMN	NONE	P
28-Nov-16	1	1010	4	NW LANTAU	3	ND	OFF	815158	805331	AUTUMN	NONE	
08-Dec-16	1	1058	2	W LANTAU	3	453	ON	812499	800821	WINTER	NONE	S
08-Dec-16	2	1136	5	W LANTAU	3	ND	OFF	810407	800630	WINTER	NONE	
08-Dec-16	3	1213	2	W LANTAU	3	159	ON	809431	800896	WINTER	NONE	P
08-Dec-16	4	1232	1	W LANTAU	3	55	ON	808368	800997	WINTER	NONE	P
08-Dec-16	5	1252	7	W LANTAU	4	63	ON	807064	799797	WINTER	SINGLE	S
08-Dec-16	6	1413	4	SW LANTAU	3	47	ON	806170	803425	WINTER	NONE	P
08-Dec-16	7	1433	4	SW LANTAU	3	169	ON	806580	803467	WINTER	NONE	P
08-Dec-16	8	1540	5	SW LANTAU	2	ND	OFF	807925	806512	WINTER	NONE	
22-Dec-16	1	1135	2	W LANTAU	5	64	ON	810340	800867	WINTER	NONE	P
22-Dec-16	2	1211	3	W LANTAU	4	18	ON	807349	801139	WINTER	NONE	P
22-Dec-16	3	1250	7	SW LANTAU	4	ND	OFF	806095	802167	WINTER	NONE	
03-Jan-17	1	1014	1	NW LANTAU	2	34	ON	815791	804693	WINTER	GILLNET	P
03-Jan-17	2	1111	1	NW LANTAU	3	188	ON	824052	804535	WINTER	NONE	P
03-Jan-17	3	1512	5	NW LANTAU	3	8	ON	827007	805252	WINTER	NONE	P
12-Jan-17	1	1058	2	W LANTAU	3	40	ON	813063	801224	WINTER	NONE	S
12-Jan-17	2	1110	1	W LANTAU	3	580	ON	812464	801501	WINTER	NONE	P
12-Jan-17	3	1231	4	W LANTAU	2	66	ON	806462	801745	WINTER	NONE	P
12-Jan-17	4	1313	7	SW LANTAU	2	56	ON	806183	802508	WINTER	NONE	P
12-Jan-17	5	1456	2	SW LANTAU	3	ND	OFF	807524	807285	WINTER	NONE	
19-Jan-17	3	1331	1	SW LANTAU	2	30	ON	804551	810611	WINTER	NONE	P
20-Jan-17	1	1040	1	W LANTAU	3	52	ON	814422	802412	WINTER	NONE	P
20-Jan-17	2	1117	4	W LANTAU	4	305	ON	812506	802614	WINTER	NONE	P
20-Jan-17	3	1346	4	SW LANTAU	2	18	ON	806878	803695	WINTER	NONE	S
24-Jan-17	1	1043	3	NW LANTAU	2	71	ON	824072	805514	WINTER	NONE	P
24-Jan-17	2	1521	8	NW LANTAU	2	66	ON	823243	804708	WINTER	NONE	P
09-Feb-17	1	1021	5	NW LANTAU	4	115	ON	819355	805453	WINTER	NONE	P
09-Feb-17	2	1112	2	NW LANTAU	4	ND	OFF	827483	805438	WINTER	NONE	
15-Feb-17	1	1040	2	W LANTAU	2	716	ON	814667	802031	WINTER	NONE	S
15-Feb-17	2	1117	2	W LANTAU	2	2	ON	813240	801317	WINTER	NONE	S
15-Feb-17	3	1139	2	W LANTAU	2	997	ON	812485	802088	WINTER	NONE	P
15-Feb-17	4	1155	3	W LANTAU	2	245	ON	811456	801519	WINTER	NONE	P
15-Feb-17	5	1230	5	W LANTAU	3	ND	OFF	810632	799115	WINTER	NONE	
15-Feb-17	6	1245	5	W LANTAU	2	116	ON	810463	800300	WINTER	PURSE-SEINE	P
22-Feb-17	1	1029	5	NW LANTAU	2	806	ON	821948	804469	WINTER	NONE	P

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
03-Mar-17	1	1101	5	NW LANTAU	3	287	ON	826720	804757	SPRING	NONE	P
09-Mar-17	5	1418	2	SW LANTAU	2	98	ON	807336	807295	SPRING	NONE	P
23-Mar-17	1	1115	1	W LANTAU	2	291	ON	811512	801292	SPRING	NONE	P
23-Mar-17	2	1230	9	W LANTAU	2	124	ON	806418	801497	SPRING	PURSE-SEINE	P
23-Mar-17	3	1314	2	W LANTAU	2	ND	OFF	805742	801547	SPRING	NONE	
29-Mar-17	1	1036	2	SW LANTAU	3	ND	OFF	807716	811833	SPRING	NONE	
03-Apr-17	1	1146	1	W LANTAU	3	46	ON	808435	800646	SPRING	NONE	P
03-Apr-17	2	1158	5	W LANTAU	2	182	ON	808024	801563	SPRING	NONE	S
03-Apr-17	3	1256	1	W LANTAU	2	ND	OFF	806229	801693	SPRING	NONE	
03-Apr-17	4	1320	4	W LANTAU	2	ND	OFF	806118	801961	SPRING	NONE	
10-Apr-17	2	1210	1	SW LANTAU	2	163	ON	806326	808613	SPRING	NONE	P
10-Apr-17	5	1329	1	SW LANTAU	2	239	ON	806433	810603	SPRING	NONE	P
11-Apr-17	1	1103	1	NW LANTAU	2	78	ON	822811	804677	SPRING	NONE	P
19-Apr-17	1	1200	1	SW LANTAU	2	71	ON	807800	807997	SPRING	PURSE-SEINE	S
20-Apr-17	1	1446	4	NW LANTAU	2	224	ON	824644	807534	SPRING	NONE	P
27-Apr-17	1	1214	3	W LANTAU	2	104	ON	807415	801479	SPRING	NONE	S
27-Apr-17	2	1230	1	W LANTAU	2	42	ON	807416	801056	SPRING	NONE	P
27-Apr-17	3	1310	7	SW LANTAU	3	ND	OFF	805963	802095	SPRING	NONE	
27-Apr-17	4	1320	3	SW LANTAU	2	149	ON	805585	802527	SPRING	NONE	P
27-Apr-17	5	1341	4	SW LANTAU	2	131	ON	804011	803555	SPRING	NONE	P
27-Apr-17	6	1433	3	SW LANTAU	2	278	ON	804540	804515	SPRING	NONE	P
27-Apr-17	7	1505	3	SW LANTAU	3	ND	OFF	807578	808244	SPRING	NONE	
27-Apr-17	8	1533	2	SW LANTAU	2	ND	OFF	807287	809955	SPRING	NONE	
09-May-17	1	1134	11	W LANTAU	2	698	ON	810895	800095	SPRING	NONE	S
09-May-17	2	1222	1	W LANTAU	2	83	ON	809423	799916	SPRING	NONE	P
09-May-17	3	1234	1	W LANTAU	2	937	ON	808604	799430	SPRING	NONE	S
09-May-17	4	1241	10	W LANTAU	2	356	ON	808436	800347	SPRING	NONE	P
09-May-17	5	1325	7	W LANTAU	2	773	ON	806476	800373	SPRING	NONE	S
09-May-17	6	1355	1	W LANTAU	2	ND	OFF	805467	801093	SPRING	NONE	
09-May-17	7	1406	2	SW LANTAU	2	64	ON	805640	802558	SPRING	NONE	P
11-May-17	3	1506	2	SW LANTAU	3	476	ON	805741	807385	SPRING	NONE	P
16-May-17	1	1423	1	NW LANTAU	2	210	ON	827328	805438	SPRING	NONE	P
16-May-17	1	1219	1	SW LANTAU	2	ND	OFF	807398	809749	SPRING	NONE	
17-May-17	1	1149	4	W LANTAU	2	111	ON	809707	801299	SPRING	NONE	S
17-May-17	2	1210	2	W LANTAU	2	28	ON	809113	799575	SPRING	NONE	S
17-May-17	3	1219	1	W LANTAU	2	553	ON	808349	799522	SPRING	NONE	S

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
17-May-17	4	1226	4	W LANTAU	2	134	ON	808458	800450	SPRING	NONE	P
17-May-17	5	1252	2	W LANTAU	2	794	ON	807359	801448	SPRING	NONE	P
17-May-17	6	1311	11	W LANTAU	2	0	ON	806441	801250	SPRING	NONE	P
17-May-17	7	1424	1	SW LANTAU	2	81	ON	806713	803478	SPRING	NONE	P
17-May-17	8	1435	1	SW LANTAU	2	11	ON	806766	804530	SPRING	NONE	P

Table 9D.3 Finless Porpoise Sighting Database (June 2016 – May 2017)

(Abbreviations: STG# = Sighting Number; HRD SZ = Dolphin Herd Size; BEAU = Beaufort Sea State; PSD = Perpendicular Sighting Distance; P/S: Sighting Made on Primary/Secondary Lines; ND: No Distance Recorded)

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	P/S
23-Jun-16	1	1222	2	SE LANTAU	2	ND	OFF	802034	812453	SUMMER	
23-Jun-16	2	1225	2	SE LANTAU	2	38	ON	802610	812433	SUMMER	P
24-Jun-16	1	1032	3	LAMMA	1	57	ON	807433	828217	SUMMER	P
24-Jun-16	2	1320	3	LAMMA	2	124	ON	803494	823223	SUMMER	P
24-Jun-16	3	1340	1	LAMMA	2	84	ON	803492	825925	SUMMER	P
24-Jun-16	4	1406	3	LAMMA	2	205	ON	802504	830154	SUMMER	P
24-Jun-16	5	1525	1	LAMMA	3	138	ON	801477	824614	SUMMER	P
11-Jul-16	1	1152	1	SE LANTAU	1	284	ON	804089	815509	SUMMER	P
11-Jul-16	2	1220	2	SE LANTAU	2	121	ON	802398	813351	SUMMER	P
11-Jul-16	3	1230	2	SE LANTAU	2	50	ON	803816	813322	SUMMER	P
11-Jul-16	6	1549	2	SE LANTAU	2	ND	OFF	804908	816531	SUMMER	
14-Jul-16	1	1046	2	SW LANTAU	2	ND	OFF	804161	812074	SUMMER	
14-Jul-16	2	1049	6	SW LANTAU	2	ND	OFF	803774	811599	SUMMER	
14-Jul-16	3	1052	9	SW LANTAU	2	ND	OFF	803210	811072	SUMMER	
14-Jul-16	7	1351	6	SE LANTAU	1	67	ON	805013	812468	SUMMER	P
14-Jul-16	8	1400	2	SE LANTAU	2	78	ON	803562	812527	SUMMER	P
14-Jul-16	9	1407	1	SE LANTAU	2	132	ON	802809	812464	SUMMER	P
5-Aug-16	1	1314	8	SW LANTAU	1	83	ON	803787	810527	SUMMER	P
5-Aug-16	2	1322	5	SW LANTAU	2	37	ON	803145	810546	SUMMER	P
5-Aug-16	3	1327	3	SW LANTAU	2	48	ON	802547	810545	SUMMER	P
5-Aug-16	4	1349	14	SW LANTAU	2	183	ON	801675	808553	SUMMER	P
5-Aug-16	6	1519	1	SW LANTAU	1	ND	OFF	801520	808553	SUMMER	
8-Aug-16	1	1236	1	SE LANTAU	2	60	ON	805399	813201	SUMMER	P
12-Aug-16	1	1303	14	SW LANTAU	2	68	ON	803311	810536	SUMMER	P
12-Aug-16	2	1330	2	SW LANTAU	2	ND	OFF	801187	809109	SUMMER	
12-Aug-16	3	1448	4	SW LANTAU	1	29	ON	800915	806674	SUMMER	P
26-Aug-16	2	1133	4	SW LANTAU	2	89	ON	801354	808501	SUMMER	P
26-Aug-16	3	1238	5	SW LANTAU	2	87	ON	802314	810462	SUMMER	P
26-Aug-16	4	1256	2	SW LANTAU	2	284	ON	800930	810305	SUMMER	P
26-Aug-16	5	1301	1	SE LANTAU	2	ND	OFF	800973	811007	SUMMER	
26-Aug-16	6	1312	1	SE LANTAU	2	5	ON	802245	812432	SUMMER	P
30-Aug-16	1	1206	2	SE LANTAU	2	268	ON	804765	815417	SUMMER	P
30-Aug-16	2	1348	2	SW LANTAU	2	405	ON	803054	811536	SUMMER	P
30-Aug-16	3	1355	1	SW LANTAU	2	81	ON	802279	811432	SUMMER	P
30-Aug-16	4	1402	8	SW LANTAU	2	453	ON	801825	811411	SUMMER	P

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	P/S
30-Aug-16	6	1450	2	SW LANTAU	2	377	ON	805128	809560	SUMMER	S
30-Aug-16	7	1602	2	SW LANTAU	2	ND	OFF	802602	810556	SUMMER	
30-Aug-16	8	1605	5	SW LANTAU	2	ND	OFF	802878	811340	SUMMER	
30-Aug-16	9	1611	2	SW LANTAU	2	ND	OFF	803385	812403	SUMMER	
30-Aug-16	10	1613	1	SW LANTAU	2	ND	OFF	803672	812858	SUMMER	
1-Sep-16	1	1339	2	SE LANTAU	2	ND	OFF	801424	813256	AUTUMN	
1-Sep-16	2	1345	1	SW LANTAU	3	ND	OFF	801525	812142	AUTUMN	
1-Sep-16	4	1621	2	SE LANTAU	2	ND	OFF	803527	813682	AUTUMN	
14-Oct-16	1	1138	1	SE LANTAU	2	72	ON	805395	816439	AUTUMN	P
27-Oct-16	1	1011	4	SE LANTAU	1	ND	OFF	805668	819244	AUTUMN	
27-Oct-16	2	1102	4	SW LANTAU	2	ND	OFF	800624	808221	AUTUMN	P P P P
27-Oct-16	5	1422	3	SE LANTAU	2	82	ON	804445	814560	AUTUMN	
31-Oct-16	1	1158	9	SE LANTAU	2	95	ON	804920	815489	AUTUMN	
31-Oct-16	2	1237	1	SE LANTAU	2	69	ON	802719	813444	AUTUMN	
31-Oct-16	3	1244	2	SE LANTAU	2	73	ON	803804	813456	AUTUMN	
31-Oct-16	5	1625	1	SW LANTAU	2	ND	OFF	803507	812238	AUTUMN	
3-Nov-16	4	1235	1	SW LANTAU	2	59	ON	807486	810017	AUTUMN	S
3-Nov-16	5	1341	1	SE LANTAU	3	52	ON	802885	813434	AUTUMN	P
3-Nov-16	6	1353	1	SE LANTAU	2	ND	OFF	804834	813499	AUTUMN	P P
3-Nov-16	7	1441	3	SE LANTAU	2	3	ON	805485	815562	AUTUMN	
10-Nov-16	1	1113	1	SE LANTAU	2	105	ON	804697	816479	AUTUMN	P
10-Nov-16	2	1321	1	SW LANTAU	2	ND	OFF	807784	810874	AUTUMN	P P P P P
14-Nov-16	1	1409	2	LAMMA	2	112	ON	802482	829339	AUTUMN	
14-Nov-16	2	1432	1	LAMMA	2	159	ON	802496	824811	AUTUMN	
14-Nov-16	3	1506	3	LAMMA	2	78	ON	801491	821622	AUTUMN	
25-Nov-16	1	1141	1	SE LANTAU	2	44	ON	804276	816468	AUTUMN	
25-Nov-16	2	1456	1	SW LANTAU	2	68	ON	800490	808509	AUTUMN	P
2-Dec-16	1	1126	2	SE LANTAU	2	144	ON	808817	815835	WINTER	S
2-Dec-16	2	1201	1	SE LANTAU	2	111	ON	803591	815560	WINTER	P
7-Dec-16	1	1019	1	SE LANTAU	2	ND	OFF	805801	819626	WINTER	S S P
7-Dec-16	2	1029	3	SE LANTAU	2	ND	OFF	805017	817263	WINTER	
7-Dec-16	3	1033	3	SE LANTAU	2	ND	OFF	804786	816531	WINTER	
7-Dec-16	4	1037	1	SE LANTAU	2	ND	OFF	804687	815943	WINTER	
7-Dec-16	5	1056	1	SW LANTAU	2	ND	OFF	803076	811567	WINTER	
7-Dec-16	6	1242	1	SW LANTAU	2	71	ON	800490	808922	WINTER	
7-Dec-16	7	1248	2	SW LANTAU	2	6	ON	800488	809727	WINTER	
7-Dec-16	8	1257	1	SW LANTAU	2	41	ON	800819	810532	WINTER	

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	P/S
7-Dec-16	9	1310	1	SW LANTAU	2	81	ON	803277	810546	WINTER	P
7-Dec-16	10	1413	2	SE LANTAU	2	101	ON	803518	812403	WINTER	P
7-Dec-16	11	1423	1	SE LANTAU	2	ND	OFF	802898	812454	WINTER	
7-Dec-16	12	1427	1	SE LANTAU	2	81	ON	802510	812423	WINTER	P
13-Dec-16	1	1252	2	SE LANTAU	2	46	ON	809628	814052	WINTER	S
13-Dec-16	2	1329	1	SE LANTAU	2	28	ON	803850	812445	WINTER	P
21-Dec-16	1	1017	1	SW LANTAU	2	ND	OFF	807966	807853	WINTER	
21-Dec-16	2	1303	3	SE LANTAU	2	81	ON	809316	815403	WINTER	P
21-Dec-16	3	1309	1	SE LANTAU	2	179	ON	808475	815401	WINTER	P
21-Dec-16	4	1337	4	SE LANTAU	2	16	ON	802152	815413	WINTER	P
6-Jan-17	1	1158	2	SE LANTAU	2	25	ON	804488	815489	WINTER	P
6-Jan-17	2	1220	2	SE LANTAU	2	231	ON	808818	815515	WINTER	P
6-Jan-17	3	1300	1	SE LANTAU	2	203	ON	803716	813466	WINTER	P
6-Jan-17	4	1326	2	SW LANTAU	2	72	ON	802667	811494	WINTER	P
6-Jan-17	5	1435	3	SW LANTAU	2	ND	OFF	801629	809553	WINTER	
13-Jan-17	1	1033	1	SE LANTAU	3	ND	OFF	804797	816655	WINTER	
13-Jan-17	2	1224	2	SW LANTAU	2	231	ON	801942	808265	WINTER	S
13-Jan-17	3	1352	1	SE LANTAU	2	102	ON	803385	812434	WINTER	P
13-Jan-17	4	1427	11	SE LANTAU	2	81	ON	804844	814479	WINTER	P
13-Jan-17	5	1520	9	SE LANTAU	2	121	ON	805306	816439	WINTER	P
19-Jan-17	1	1243	2	SE LANTAU	2	70	ON	804880	812437	WINTER	P
19-Jan-17	2	1311	2	SW LANTAU	2	ND	OFF	800576	810573	WINTER	
19-Jan-17	4	1422	2	SW LANTAU	2	128	ON	801776	807852	WINTER	S
19-Jan-17	5	1430	1	SW LANTAU	2	3	ON	801210	808552	WINTER	P
25-Jan-17	1	1226	1	SE LANTAU	3	35	ON	801380	813112	WINTER	S
2-Feb-17	1	1212	1	SE LANTAU	3	129	ON	803096	813362	WINTER	P
2-Feb-17	2	1430	1	SW LANTAU	2	5	ON	803704	807422	WINTER	P
2-Feb-17	3	1502	1	SW LANTAU	4	ND	OFF	803708	811228	WINTER	
8-Feb-17	1	1215	4	LAMMA	3	74	ON	805395	828763	WINTER	P
8-Feb-17	2	1250	1	LAMMA	3	49	ON	804544	825452	WINTER	P
10-Feb-17	1	1022	2	SE LANTAU	2	ND	OFF	808019	816380	WINTER	
10-Feb-17	2	1135	1	SW LANTAU	3	53	ON	801291	806654	WINTER	S
10-Feb-17	3	1156	1	SW LANTAU	2	125	ON	801964	808161	WINTER	S
10-Feb-17	4	1313	1	SE LANTAU	2	ND	OFF	801259	812214	WINTER	
10-Feb-17	5	1324	3	SE LANTAU	2	35	ON	803585	812424	WINTER	P
10-Feb-17	6	1331	2	SE LANTAU	2	89	ON	803983	812425	WINTER	P
10-Feb-17	7	1429	3	SE LANTAU	3	101	ON	804644	814612	WINTER	P

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	P/S
10-Feb-17	8	1439	1	SE LANTAU	1	195	ON	803172	814621	WINTER	P
16-Feb-17	1	1057	1	SE LANTAU	2	ND	OFF	806709	819462	WINTER	
16-Feb-17	2	1131	1	SE LANTAU	2	ND	OFF	804818	817511	WINTER	
16-Feb-17	3	1212	1	SE LANTAU	2	ND	OFF	804621	815510	WINTER	
16-Feb-17	4	1214	2	SE LANTAU	2	214	ON	805009	815520	WINTER	P
16-Feb-17	5	1307	4	SE LANTAU	2	57	ON	805432	813469	WINTER	P
16-Feb-17	6	1316	1	SE LANTAU	2	428	ON	804103	813456	WINTER	P
16-Feb-17	7	1328	8	SE LANTAU	2	62	ON	802143	813484	WINTER	P
16-Feb-17	8	1337	1	SE LANTAU	2	31	ON	801413	813390	WINTER	P
16-Feb-17	9	1349	2	SW LANTAU	2	66	ON	801781	811534	WINTER	P
16-Feb-17	10	1406	1	SW LANTAU	2	ND	OFF	805380	811530	WINTER	
16-Feb-17	11	1454	1	SW LANTAU	2	89	ON	803788	809722	WINTER	P
16-Feb-17	12	1536	1	SW LANTAU	2	ND	OFF	804069	807433	WINTER	
20-Feb-17	1	1351	1	SW LANTAU	1	82	ON	806520	805468	WINTER	P
20-Feb-17	1	1244	1	LAMMA	2	83	ON	804499	826823	WINTER	P
23-Feb-17	1	1107	1	SE LANTAU	3	151	ON	805251	816470	WINTER	P
23-Feb-17	2	1220	1	SE LANTAU	4	5	ON	802887	812279	WINTER	P
6-Mar-17	1	1006	3	LAMMA	1	73	ON	801475	828338	SPRING	P
6-Mar-17	2	1010	4	LAMMA	1	181	ON	801487	827585	SPRING	P
6-Mar-17	3	1016	3	LAMMA	1	170	ON	801487	826863	SPRING	P
6-Mar-17	4	1107	1	LAMMA	1	81	ON	802485	824491	SPRING	P
6-Mar-17	5	1145	10	LAMMA	1	147	ON	803490	828659	SPRING	P
6-Mar-17	6	1159	4	LAMMA	1	0	ON	803481	825874	SPRING	P
6-Mar-17	7	1329	1	LAMMA	1	79	ON	805462	828020	SPRING	P
6-Mar-17	8	1334	5	LAMMA	2	101	ON	805451	827298	SPRING	P
8-Mar-17	1	1430	3	SE LANTAU	1	ND	OFF	807202	814771	SPRING	
9-Mar-17	1	1011	1	SE LANTAU	2	103	ON	806355	819420	SPRING	P
9-Mar-17	2	1113	7	SE LANTAU	2	316	ON	808352	816247	SPRING	S
9-Mar-17	3	1131	2	SE LANTAU	2	215	ON	807799	815504	SPRING	P
9-Mar-17	4	1137	4	SE LANTAU	2	132	ON	806659	815492	SPRING	P
14-Mar-17	1	1059	2	SE LANTAU	3	63	ON	806093	816027	SPRING	S
14-Mar-17	2	1237	1	SE LANTAU	6	ND	OFF	801935	812432	SPRING	
14-Mar-17	3	1241	1	SE LANTAU	5	ND	OFF	801172	811781	SPRING	
14-Mar-17	4	1438	1	SE LANTAU	3	ND	OFF	807388	809161	SPRING	
20-Mar-17	1	1029	1	SE LANTAU	2	ND	OFF	808012	813926	SPRING	
20-Mar-17	2	1116	3	SW LANTAU	2	53	ON	802741	807369	SPRING	P
20-Mar-17	3	1122	1	SW LANTAU	2	14	ON	802109	807295	SPRING	P

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	P/S
20-Mar-17	4	1238	4	SW LANTAU	2	174	ON	805203	811591	SPRING	P
20-Mar-17	5	1250	2	SW LANTAU	2	138	ON	803110	811516	SPRING	P
20-Mar-17	6	1317	4	SE LANTAU	2	63	ON	803749	813487	SPRING	P
20-Mar-17	7	1408	1	SE LANTAU	2	33	ON	806935	815482	SPRING	P
20-Mar-17	8	1444	1	SE LANTAU	2	19	ON	802769	817622	SPRING	P
21-Mar-17	1	1153	1	LAMMA	2	16	ON	803480	827895	SPRING	P
21-Mar-17	2	1311	1	LAMMA	3	103	ON	804509	828628	SPRING	P
21-Mar-17	3	1316	2	LAMMA	3	102	ON	804520	829257	SPRING	P
21-Mar-17	4	1330	1	LAMMA	2	136	ON	805450	829433	SPRING	P
23-Mar-17	4	1452	2	SW LANTAU	2	ND	OFF	807398	809904	SPRING	
23-Mar-17	5	1501	3	SW LANTAU	2	ND	OFF	807539	811626	SPRING	
29-Mar-17	2	1220	1	SW LANTAU	3	58	ON	803755	809691	SPRING	P
29-Mar-17	3	1255	2	SW LANTAU	3	19	ON	803608	811506	SPRING	P
29-Mar-17	4	1446	2	SE LANTAU	2	100	ON	809061	815516	SPRING	P
29-Mar-17	5	1601	2	SE LANTAU	3	68	ON	806288	819462	SPRING	P
29-Mar-17	6	1606	8	SE LANTAU	2	15	ON	806831	819452	SPRING	P
5-Apr-17	1	1006	2	SE LANTAU	2	ND	OFF	804415	821398	SPRING	
5-Apr-17	2	1148	3	SE LANTAU	2	41	ON	804566	815458	SPRING	P
5-Apr-17	3	1242	2	SE LANTAU	2	70	ON	805465	813489	SPRING	P
5-Apr-17	4	1245	2	SE LANTAU	2	77	ON	805001	813355	SPRING	P
5-Apr-17	5	1300	2	SE LANTAU	3	ND	OFF	802110	813443	SPRING	
6-Apr-17	1	1308	2	LAMMA	2	52	ON	803358	826812	SPRING	P
10-Apr-17	1	1042	1	SE LANTAU	2	ND	OFF	804123	815148	SPRING	
10-Apr-17	3	1247	1	SW LANTAU	3	36	ON	802008	808481	SPRING	S
10-Apr-17	4	1319	1	SW LANTAU	2	ND	OFF	804296	810724	SPRING	
18-Apr-17	1	1446	4	LAMMA	2	7	ON	807448	822608	SPRING	P
19-Apr-17	2	1252	2	SW LANTAU	2	41	ON	801715	811524	SPRING	P
19-Apr-17	3	1353	4	SE LANTAU	2	158	ON	805842	813500	SPRING	P
19-Apr-17	4	1404	2	SE LANTAU	2	143	ON	804923	813530	SPRING	P
19-Apr-17	5	1423	2	SE LANTAU	3	48	ON	801501	813690	SPRING	S
2-May-17	1	1022	2	LAMMA	2	70	ON	801467	824170	SPRING	P
2-May-17	2	1142	4	LAMMA	2	24	ON	803480	827669	SPRING	P
2-May-17	3	1405	1	LAMMA	2	106	ON	806473	822875	SPRING	P
2-May-17	1	1032	6	SE LANTAU	2	55	ON	804384	819367	SPRING	P
2-May-17	2	1118	1	SE LANTAU	2	60	ON	804796	817428	SPRING	P
2-May-17	3	1246	2	SE LANTAU	1	63	ON	806540	813481	SPRING	P
2-May-17	4	1256	6	SE LANTAU	2	49	ON	805189	813489	SPRING	P

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD (m)	EFFORT	NORTHING	EASTING	SEASON	P/S
2-May-17	5	1303	7	SE LANTAU	2	19	ON	804602	813467	SPRING	P
2-May-17	6	1315	2	SE LANTAU	1	133	ON	803184	813445	SPRING	P
2-May-17	7	1343	10	SW LANTAU	1	103	ON	803708	811455	SPRING	P
2-May-17	8	1355	3	SW LANTAU	2	53	ON	805723	811448	SPRING	P
2-May-17	9	1444	1	SW LANTAU	2	81	ON	803877	809691	SPRING	S
4-May-17	1	1330	2	SW LANTAU	2	269	ON	804795	810549	SPRING	P
4-May-17	2	1417	3	SE LANTAU	2	158	ON	804659	812436	SPRING	P
4-May-17	3	1432	2	SE LANTAU	2	146	ON	802333	812422	SPRING	P
4-May-17	4	1511	1	SE LANTAU	2	208	ON	806892	814523	SPRING	P
4-May-17	5	1534	2	SE LANTAU	2	146	ON	808341	815865	SPRING	S
11-May-17	1	1225	3	SE LANTAU	2	96	ON	805330	815521	SPRING	P
11-May-17	2	1307	1	SE LANTAU	3	39	ON	805344	813427	SPRING	P
16-May-17	2	1415	1	SE LANTAU	2	61	ON	805032	814520	SPRING	P
16-May-17	3	1459	13	SE LANTAU	2	45	ON	805827	816202	SPRING	S
24-May-17	1	1406	6	LAMMA	2	46	ON	804493	820573	SPRING	S
24-May-17	2	1440	1	LAMMA	2	62	ON	804344	827081	SPRING	P
24-May-17	3	1512	2	LAMMA	2	309	ON	805551	827268	SPRING	P

Table 9D.4 Individual Dolphins Identified during the Shipboard Surveys Conducted in June 2016 – May 2017 (Abbreviations: STG# = Sighting Number)

DOLPHIN ID	DATE	STG#	AREA
CH12	12/09/16	13	WL
	22/09/16	4	WL
	09/05/17	4	WL
CH34	19/08/16	3	NWL
	24/01/17	2	NWL
CH38	14/07/16	4	SWL
	15/08/16	8	SWL
	22/09/16	5	WL
	22/09/16	6	WL
	12/01/17	3	WL
CH84	04/08/16	1	NWL
CH108	16/06/16	1	SWL
	22/08/16	6	WL
	22/08/16	8	WL
	25/10/16	4	WL
	12/01/17	4	SWL
	15/02/17	4	WL
	17/05/17	6	WL
CH153	29/06/16	1	WL
	15/08/16	6	SWL
EL01	18/07/16	4	SWL
	22/09/16	6	WL
	22/09/16	7	SWL
NL12	26/07/16	1	NWL
	19/08/16	3	NWL
	20/09/16	1	NWL
NL33	16/06/16	1	SWL
	22/08/16	3	WL
	05/10/16	1	WL
	09/02/17	1	NWL
NL46	01/11/16	1	NWL
NL48	26/07/16	1	NWL
NL98	29/07/16	2	WL
	20/09/16	3	NWL
	25/10/16	5	WL
	09/05/17	1	WL
NL104	22/06/16	1	WL
	01/11/16	1	NWL
	24/01/17	2	NWL
NL120	16/06/16	1	SWL
	05/10/16	3	WL
	03/04/17	2	WL
	17/05/17	6	WL
NL123	16/06/16	1	SWL
	21/07/16	2	NWL
	15/08/16	2	WL
	20/09/16	3	NWL

DOLPHIN ID	DATE	STG#	AREA
NL136	19/08/16	3	NWL
	20/09/16	3	NWL
	01/11/16	1	NWL
	24/01/17	2	NWL
	22/02/17	1	NWL
	20/04/17	1	NWL
NL136	16/05/17	1	NWL
	09/05/17	2	WL
	15/08/16	2	WL
NL150	15/08/16	2	WL
NL156	03/01/17	1	NWL
NL182	29/06/16	1	WL
	29/07/16	2	WL
	19/08/16	3	NWL
	20/09/16	3	NWL
	01/11/16	1	NWL
	24/01/17	2	NWL
	22/02/17	1	NWL
NL202	26/07/16	1	NWL
	20/09/16	2	NWL
	20/09/16	5	NWL
	24/01/17	1	NWL
	03/03/17	1	NWL
	20/04/17	1	NWL
NL206	21/11/16	3	WL
NL210	03/01/17	3	NWL
NL212	22/08/16	8	WL
	25/10/16	4	WL
	31/10/16	4	SWL
	07/11/16	4	WL
	08/12/16	8	SWL
	09/05/17	1	WL
	17/05/17	6	WL
	17/05/17	6	WL
NL220	20/06/16	4	NWL
	19/08/16	3	NWL
	01/11/16	1	NWL
NL224	27/06/16	1	SWL
	17/05/17	2	WL
NL226	16/06/16	1	SWL
	12/09/16	8	WL
	03/11/16	3	SWL
	11/04/17	1	NWL
NL233	26/07/16	1	NWL
	19/08/16	3	NWL
NL236	29/07/16	4	WL
NL242	29/07/16	2	WL
	01/11/16	1	NWL
NL247	18/07/16	1	WL

DOLPHIN ID	DATE	STG#	AREA
NL248	22/06/16	7	SWL
NL256	26/07/16	1	NWL
	29/07/16	2	WL
	22/08/16	3	WL
NL259	21/07/16	2	NWL
	20/01/17	2	WL
NL260	21/07/16	2	NWL
NL261	29/07/16	2	WL
	03/01/17	3	NWL
	17/05/17	1	WL
NL264	09/02/17	1	NWL
NL269	22/08/16	5	WL
NL272	17/05/17	1	WL
NL281	04/08/16	1	NWL
NL282	20/01/17	2	WL
NL284	03/01/17	3	NWL
NL286	26/07/16	1	NWL
	20/09/16	2	NWL
	24/01/17	1	NWL
	03/03/17	1	NWL
	20/04/17	1	NWL
NL287	16/06/16	1	SWL
	29/06/16	3	WL
NL288	09/02/17	1	NWL
NL293	22/06/16	1	WL
	07/11/16	3	WL
NL295	22/06/16	7	SWL
NL296	22/06/16	6	SWL
NL297	20/06/16	2	NWL
	20/09/16	1	NWL
NL299	29/07/16	2	WL
	22/08/16	3	WL
NL301	22/08/16	3	WL
NL302	21/07/16	1	NWL
	15/08/16	2	WL
NL306	22/06/16	4	SWL
	28/07/16	1	SWL
	26/08/16	1	SWL
	09/09/16	2	SEL
	08/12/16	6	SWL
	19/04/17	1	SWL
NL307	15/08/16	2	WL
	22/09/16	2	WL
NL311	25/10/16	4	WL
NL317	05/10/16	1	WL

DOLPHIN ID	DATE	STG#	AREA
NL320	26/07/16	1	NWL
	03/01/17	3	NWL
	24/01/17	1	NWL
	20/04/17	1	NWL
NL321	22/06/16	1	WL
	01/11/16	1	NWL
	24/01/17	2	NWL
NL322	16/06/16	1	SWL
	22/08/16	3	WL
	05/10/16	1	WL
	09/02/17	1	NWL
NL327	21/07/16	1	NWL
SL05	14/10/16	2	SWL
	31/10/16	4	SWL
	03/11/16	1	SWL
	07/11/16	7	WL
SL40	16/06/16	1	SWL
	22/09/16	5	WL
	22/09/16	6	WL
	08/12/16	5	WL
	12/01/17	4	SWL
	03/04/17	3	WL
	03/04/17	4	WL
	27/04/17	3	SWL
	17/05/17	4	WL
	17/05/17	6	WL
SL44	31/10/16	4	SWL
	03/11/16	3	SWL
SL47	27/06/16	1	SWL
	08/12/16	5	WL
	09/05/17	4	WL
	09/05/17	5	WL
SL51	23/06/16	5	SWL
	05/10/16	4	SWL
SL54	27/06/16	1	SWL
	22/09/16	4	WL
	27/04/17	5	SWL
	09/05/17	4	WL
	09/05/17	5	WL
SL55	14/07/16	6	SWL
	15/08/16	8	SWL
SL58	09/05/17	1	WL
SL59	22/06/16	4	SWL
	25/10/16	4	WL

DOLPHIN ID	DATE	STG#	AREA
SL60	22/08/16	6	WL
	09/09/16	1	SWL
	05/10/16	3	WL
	08/12/16	5	WL
	22/12/16	3	SWL
	27/04/17	5	SWL
	27/04/17	6	SWL
	11/05/17	3	SWL
SL61	25/10/16	7	SWL
	27/10/16	3	SWL
	28/11/16	1	NWL
SL64	18/07/16	4	SWL
WL05	29/07/16	2	WL
	15/08/16	2	WL
	01/11/16	1	NWL
WL15	27/06/16	1	SWL
	12/09/16	15	SWL
	05/10/16	3	WL
	20/01/17	3	SWL
	17/05/17	7	SWL
WL17	22/02/17	1	NWL
WL21	07/11/16	5	WL
WL28	15/08/16	6	SWL
WL29	22/09/16	5	WL
	22/09/16	6	WL
	25/10/16	2	WL
	25/10/16	5	WL
WL42	16/06/16	1	SWL
	21/11/16	3	WL
	21/11/16	5	WL
	25/11/16	4	SWL
	12/01/17	1	WL
	27/04/17	3	SWL
	27/04/17	6	SWL
	09/05/17	4	WL
WL44	16/06/16	1	SWL
	29/07/16	2	WL
	31/10/16	4	SWL
	17/05/17	6	WL
WL46	29/07/16	2	WL
	12/09/16	3	WL
WL47	08/12/16	5	WL

DOLPHIN ID	DATE	STG#	AREA
WL61	16/06/16	1	SWL
	22/08/16	6	WL
	31/10/16	4	SWL
	22/12/16	3	SWL
	15/02/17	6	WL
	09/05/17	5	WL
WL62	16/06/16	1	SWL
	18/07/16	2	WL
	19/01/17	3	SWL
	23/03/17	2	WL
WL66	22/08/16	3	WL
WL68	16/06/16	1	SWL
	23/06/16	5	SWL
	25/10/16	4	WL
WL69	23/06/16	3	SWL
	22/08/16	6	WL
	27/09/16	1	SWL
	03/11/16	3	SWL
	09/03/17	5	SWL
	23/03/17	2	WL
	27/04/17	7	SWL
	27/04/17	8	SWL
WL72	16/06/16	1	SWL
	08/12/16	3	WL
	08/12/16	5	WL
	12/01/17	3	WL
	27/04/17	3	SWL
WL74	25/10/16	5	WL
	25/11/16	4	SWL
WL76	09/05/17	6	WL
WL79	15/02/17	1	WL
	23/03/17	1	WL
	23/03/17	2	WL
	03/04/17	2	WL
	27/04/17	1	WL
	09/05/17	4	WL
WL91	14/07/16	5	SWL
	18/07/16	2	WL
	05/10/16	3	WL
	08/12/16	5	WL
	09/03/17	5	SWL
	23/03/17	2	WL
	10/04/17	2	SWL
	10/04/17	5	SWL
	27/04/17	7	SWL
WL92	12/01/17	3	WL
	12/01/17	4	SWL

DOLPHIN ID	DATE	STG#	AREA
WL94	22/09/16	4	WL
	22/09/16	2	SWL
WL98	09/05/17	1	WL
WL109	14/07/16	4	SWL
	25/11/16	4	SWL
	08/12/16	5	WL
	23/03/17	2	WL
WL116	16/06/16	1	SWL
	01/09/16	3	SWL
WL120	29/07/16	2	WL
	15/02/17	1	WL
	03/04/17	1	WL
WL123	14/07/16	4	SWL
	15/08/16	8	SWL
	05/10/16	3	WL
	31/10/16	4	SWL
	08/12/16	4	WL
	08/12/16	5	WL
	12/01/17	4	SWL
	23/03/17	2	WL
	16/05/17	1	SWL
	17/05/17	4	WL
	17/05/17	6	WL
WL124	29/07/16	4	WL
	03/03/17	1	NWL
WL125	27/06/16	1	SWL
WL128	21/11/16	3	WL
	25/11/16	4	SWL
	08/12/16	2	WL
WL129	22/09/16	3	WL
	17/05/17	6	WL
WL130	15/02/17	5	WL
	27/04/17	4	SWL
WL131	23/06/16	5	SWL
	22/08/16	6	WL
	08/12/16	3	WL
	08/12/16	5	WL
	22/12/16	3	SWL
	03/04/17	4	WL
WL137	21/11/16	3	WL
WL142	22/08/16	5	WL
	07/11/16	5	WL
	25/11/16	4	SWL
	12/01/17	3	WL
	17/05/17	6	WL
WL144	22/06/16	4	SWL
	22/12/16	3	SWL

DOLPHIN ID	DATE	STG#	AREA
WL145	15/02/17	2	WL
WL152	14/07/16	4	SWL
	22/08/16	6	WL
	21/11/16	6	SWL
	03/04/17	4	WL
WL166	09/05/17	5	WL
	09/05/17	1	WL
WL168	16/06/16	1	SWL
	23/06/16	5	SWL
	27/04/17	3	SWL
	09/05/17	4	WL
WL171	22/09/16	6	WL
	25/10/16	2	WL
	25/10/16	5	WL
	31/10/16	4	SWL
	09/05/17	4	WL
WL173	23/06/16	5	SWL
	05/10/16	3	WL
	03/11/16	2	SWL
	08/12/16	5	WL
	23/03/17	2	WL
WL177	25/10/16	5	WL
WL179	22/08/16	6	WL
WL180	14/07/16	4	SWL
	05/10/16	3	WL
	08/12/16	5	WL
	12/01/17	4	SWL
	23/03/17	2	WL
	03/04/17	4	WL
	27/04/17	3	SWL
WL199	22/08/16	6	WL
	22/08/16	8	WL
	25/10/16	4	WL
	09/05/17	1	WL
WL204	22/08/16	6	WL
WL207	12/09/16	3	WL
WL208	07/11/16	4	WL
	09/05/17	1	WL
	17/05/17	6	WL
WL209	18/07/16	4	SWL
	30/08/16	5	SWL
	24/01/17	2	NWL
WL210	16/06/16	1	SWL
WL211	16/06/16	1	SWL
WL215	20/01/17	3	SWL

DOLPHIN ID	DATE	STG#	AREA
WL216	29/07/16	4	WL
	22/02/17	1	NWL
WL217	17/05/17	6	WL
WL220	01/09/16	3	SWL
	25/10/16	2	WL
	25/11/16	4	SWL
	12/01/17	1	WL
	20/01/17	3	SWL
	15/02/17	5	WL
	27/04/17	3	SWL
	17/05/17	4	WL
	17/05/17	6	WL
WL221	05/10/16	3	WL
	25/11/16	4	SWL
	08/12/16	8	SWL
	12/01/17	5	SWL
	20/01/17	3	SWL
	27/04/17	5	SWL
WL226	22/08/16	3	WL
	12/09/16	6	WL
WL228	18/07/16	1	WL
WL229	12/09/16	6	WL
	22/09/16	4	WL
	08/12/16	2	WL
	17/05/17	1	WL
WL230	05/10/16	3	WL
	09/05/17	4	WL
WL232	18/07/16	4	SWL
	25/10/16	6	WL
	07/11/16	1	WL
	07/11/16	2	WL
	28/11/16	1	NWL
	20/01/17	2	WL
	09/05/17	4	WL
	09/05/17	5	WL
	11/05/17	3	SWL
WL234	14/07/16	6	SWL
	24/01/17	2	NWL
	22/02/17	1	NWL
	17/05/17	6	WL
WL235	14/07/16	6	SWL
	18/07/16	4	SWL
	08/12/16	8	SWL
	12/01/17	5	SWL
	20/01/17	2	WL
	27/04/17	7	SWL
	27/04/17	8	SWL

DOLPHIN ID	DATE	STG#	AREA
WL241	17/05/17	4	WL
WL243	14/07/16	6	SWL
	18/07/16	4	SWL
	07/11/16	1	WL
	07/11/16	2	WL
	28/11/16	1	NWL
WL245	29/07/16	2	WL
WL250	23/06/16	3	SWL
	14/07/16	5	SWL
	15/08/16	8	SWL
	22/09/16	6	WL
WL253	15/02/17	5	WL
WL254	22/12/16	3	SWL
WL257	31/10/16	4	SWL
WL258	12/09/16	6	WL
WL260	22/09/16	4	WL
	08/12/16	6	SWL
WL261	29/07/16	2	WL
WL267	09/05/17	4	WL
	09/05/17	5	WL
WL268	05/10/16	1	WL
WL269	22/09/16	6	WL
	08/12/16	8	SWL
	22/12/16	3	SWL
WL271	16/06/16	1	SWL
	23/06/16	6	SWL
WL273	05/10/16	3	WL
WL274	25/10/16	2	WL
	25/10/16	5	WL
	08/12/16	2	WL
	12/01/17	4	SWL
WL275	16/06/16	1	SWL
	22/06/16	6	SWL
	23/06/16	6	SWL
	03/01/17	3	NWL
WL276	03/03/17	1	NWL
WL279	29/07/16	2	WL

Table 9D.5 Summary deployment data and statistics on detection of Indo-Pacific Finless Porpoises

(Note: "Days": number of logged days the CPOD was on and recording; "DPD% of days": detection positive days as a percentage of logged days; DPM: detection positive minutes, minutes where at least one porpoise train was detected; "Mins on": number of minutes the CPOD was on a logging data; % Time lost: percentage of time lost because the minute click limit has been reached and no data was recorded for that minute)

SITE	POD#	Start	End	Days	DPD % of days	DPM	DPM/day	% FP DPM	Mins on	% Time lost
WEST OF HKOLNG	2868	6/1/2017 13:18	27/3/2017 8:35	79.8	100.00%	27831	348.76	0.00%	114918	1%
WEST OF HKOLNG	2868	27/3/2017 8:36	21/4/2017 13:05	25.2	100.00%	7669	304.45	1.00%	36269	1%
WEST OF HKOLNG	2893	7/4/2017 13:28	8/4/2017 17:29	1.2	100.00%	49	41.88	0.00%	1667	4%
WEST OF HKOLNG	2892	21/4/2017 13:10	7/6/2017 12:25	47.0	100.00%	20247	431.06	1.00%	67631	1%
WEST OF HKOLNG	2893	7/6/2017 12:41	30/6/2017 12:35	23.0	100.00%	7053	306.65	0.00%	33113	0%
WEST OF HKOLNG	2868	7/6/17 12:35	27/7/17 12:40	51.0	100.00%	12557	246.22	0.00%	72001	0%
WEST OF HKOLNG	Total	6/1/2017 13:18	27/7/17 12:40	204	100.00%	75406	369.64	0.32%	325599	0.69%
SHEK KWU CHAU	2865	6/10/2016 15:12	5/12/2016 11:38	59.9	98.36%	5569	93.05	1.00%	86186	1%
SHEK KWU CHAU	2867	5/12/2016 11:45	17/2/2017 10:39	74.0	100.00%	12440	168.22	0.00%	106495	1%
SHEK KWU CHAU	2865	17/2/2017 10:50	13/4/2017 23:40	55.5	100.00%	12079	217.48	1.00%	79971	1%
SHEK KWU CHAU	2867	21/4/2017 11:27	7/6/2017 13:39	47.1	100.00%	9286	197.20	0.00%	67812	1%
SHEK KWU CHAU	2865	7/6/2017 13:41	30/6/2017 14:57	23.1	100.00%	1682	72.97	0.00%	33196	1%
SHEK KWU CHAU	2867	30/6/2017 15:05	27/7/2017 10:15	26.8	50.00%	477	17.80	2.00%	38588	0%
SHEK KWU CHAU	2865	27/7/2017 10:02	27/10/2017 16:57	92.29	84.78%	2539	27.51	2.00%	132895	1%
SHEK KWU CHAU	Total	6/10/2016 15:12	27/10/2017 16:57	381	92.39%	44072	115.67	0.93%	545143	0.93%
TAI A CHAU	2864	6/10/2016 12:59	5/12/2016 15:04	60.1	98.36%	5359	89.18	0.00%	86525	1%
TAI A CHAU	2864	17/2/2017 13:55	21/4/2017 14:05	63.0	100.00%	27997	444.33	0.00%	90731	2%
TAI A CHAU	2891	21/4/2017 14:00	7/6/2017 11:38	46.9	100.00%	11468	244.52	0.00%	67523	2%
TAI A CHAU	2864	7/6/2017 11:40	30/6/2017 13:45	23.1	83.33%	906	39.24	2.00%	33245	1%
TAI A CHAU	2891	30/6/2017 13:50	27/7/2017 11:11	28	78.57%	675	24.11	0.00%	38721	1%
TAI A CHAU	Total	6/10/2016 12:59	27/7/2017 11:11	223	95.07%	46405	208.09	0.21%	316745	1.50%

Table 9D.6 Summary deployment data and statistics on detection of Chinese White Dolphins (with false positives being removed)

(Note: "Days": number of logged days the CPOD was on and recording; "DPD% of days": detection positive days as a percentage of logged days; DPM: detection positive minutes, minutes where at least one dolphin train was detected; "Mins on": number of minutes the CPOD was on a logging data; % Time lost: percentage of time lost because the minute click limit has been reached and no data was recorded for that minute)

SITE	POD#	Start	End	Days	DPD % of days	DPM	DPM/day	Mins on	% Time lost
WEST OF HKOLNG	2868	6/1/2017 13:18	27/3/2017 8:35	79.8	1.23%	1	0.01	114918	1%
WEST OF HKOLNG	2868	27/3/2017 8:36	21/4/2017 13:05	25.2	0.00%	0	0.00	36269	1%
WEST OF HKOLNG	2893	7/4/2017 13:28	8/4/2017 17:29	1.2	0.00%	0	0.00	1667	4%
WEST OF HKOLNG	2892	21/4/2017 13:10	7/6/2017 12:25	47.0	8.33%	4	0.09	67631	1%
WEST OF HKOLNG	2893	7/6/2017 12:41	30/6/2017 12:35	23.0	4.17%	1	0.04	33113	0%
WEST OF HKOLNG	2868	7/6/17 12:35	27/7/17 12:40	51.0	5.88%	7	0.14	72001	0%
WEST OF HKOLNG	Total	6/1/2017 13:18	27/07/17 12:40	204	4.41%	13	0.06	325599	0.69%
SHEK KWU CHAU	2865	6/10/2016 15:12	5/12/2016 11:38	59.9	11.48%	16	0.27	86186	1%
SHEK KWU CHAU	2867	5/12/2016 11:45	17/2/2017 10:39	74.0	16.00%	35	0.47	106495	1%
SHEK KWU CHAU	2865	17/2/2017 10:50	13/4/2017 23:40	55.5	1.79%	1	0.02	79971	1%
SHEK KWU CHAU	2867	21/4/2017 11:27	7/6/2017 13:39	47.1	16.67%	34	0.72	67812	1%
SHEK KWU CHAU	2865	7/6/2017 13:41	30/6/2017 14:57	23.1	16.67%	25	1.08	33196	1%
SHEK KWU CHAU	2867	30/6/2017 15:05	27/7/2017 10:15	26.8	42.86%	191	7.13	38588	0%
SHEK KWU CHAU	2865	27/7/2017 10:02	27/10/2017 16:57	92.3	10.87%	43	0.47	132895	1%
SHEK KWU CHAU	Total	6/10/2016 15:12	27/10/17 16:57	381	14.17%	345	0.91	458957	0.92%
TAI A CHAU	2864	6/10/2016 12:59	5/12/2016 15:04	60.1	16.39%	125	2.08	86525	1%
TAI A CHAU	2864	17/2/2017 13:55	21/4/2017 14:05	63.0	4.69%	3	0.05	90731	2%
TAI A CHAU	2891	21/4/2017 14:00	7/6/2017 11:38	46.9	27.08%	85	1.81	67523	2%
TAI A CHAU	2864	7/6/2017 11:40	30/6/2017 13:45	23.1	75.00%	263	11.39	33245	1%
TAI A CHAU	2891	30/6/2017 13:50	27/7/2017 11:11	28.0	60.71%	392	14.00	38721	1%
TAI A CHAU	Total	6/10/2016 12:59	27/07/17 11:11	223	27.35%	868	3.89	316745	1.50%