

Appendix C. Monitoring Results

Air Quality Monitoring Results

1-hour TSP Results

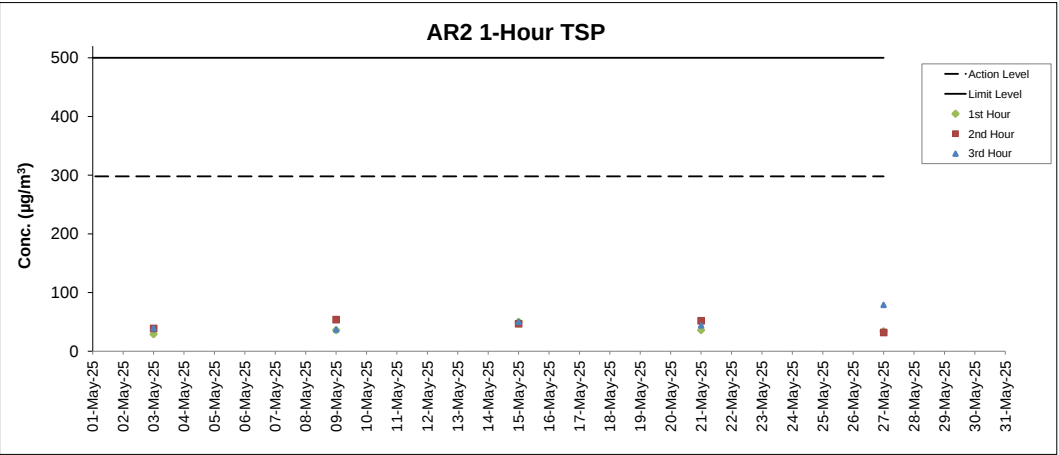
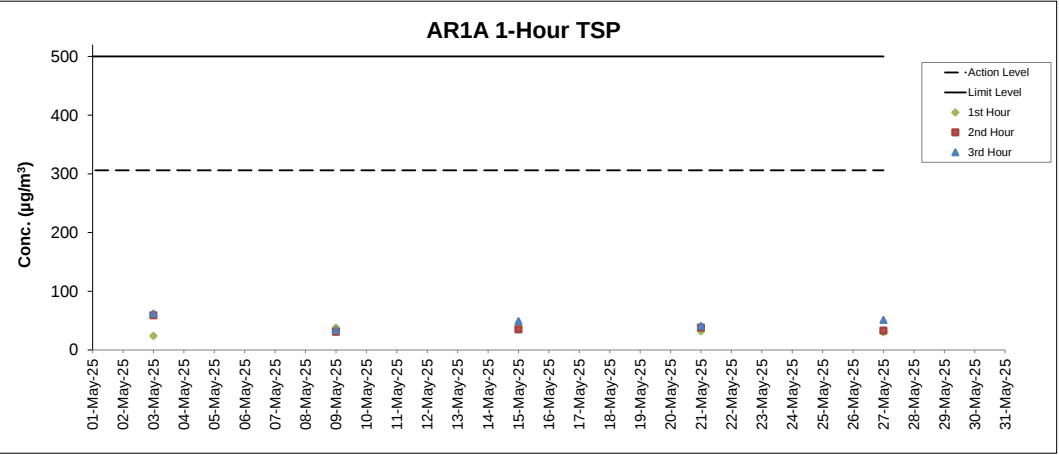
Station: AR1A- Man Tung Road Park

Date	Time	Weather	Wind Speed (m/s)	Wind Direction (deg)	1-hr TSP ($\mu\text{g}/\text{m}^3$)	Action Level ($\mu\text{g}/\text{m}^3$)	Limit Level ($\mu\text{g}/\text{m}^3$)
03-May-25	13:50	Sunny	3.9	225	24	306	500
03-May-25	14:50	Sunny	1.7	202	59	306	500
03-May-25	15:50	Sunny	1.7	260	62	306	500
09-May-25	8:31	Cloudy	1.9	45	38	306	500
09-May-25	9:31	Cloudy	1.1	15	31	306	500
09-May-25	10:31	Cloudy	3.1	280	34	306	500
15-May-25	8:39	Sunny	4.2	180	41	306	500
15-May-25	9:39	Sunny	4.7	112	35	306	500
15-May-25	10:39	Sunny	3.6	291	49	306	500
21-May-25	9:41	Sunny	6.1	202	32	306	500
21-May-25	10:41	Sunny	5.3	202	38	306	500
21-May-25	11:41	Sunny	4.7	202	41	306	500
27-May-25	8:45	Sunny	3.9	88	30	306	500
27-May-25	9:45	Sunny	3.3	92	33	306	500
27-May-25	10:45	Sunny	4.2	93	51	306	500

1-hour TSP Results

Station: AR2- Village House, Tin Sum

Date	Time	Weather	Wind Speed (m/s)	Wind Direction (deg)	1-hr TSP ($\mu\text{g}/\text{m}^3$)	Action Level ($\mu\text{g}/\text{m}^3$)	Limit Level ($\mu\text{g}/\text{m}^3$)
03-May-25	10:19	Sunny	3.3	50	29	298	500
03-May-25	14:16	Sunny	2.2	45	39	298	500
03-May-25	15:16	Sunny	1.7	315	39	298	500
09-May-25	12:11	Cloudy	3.3	360	36	298	500
09-May-25	13:11	Cloudy	1.1	360	54	298	500
09-May-25	14:11	Cloudy	2.8	15	37	298	500
15-May-25	12:30	Sunny	2.8	315	50	298	500
15-May-25	13:30	Sunny	2.2	247	47	298	500
15-May-25	14:30	Sunny	2.2	315	50	298	500
21-May-25	13:19	Sunny	4.4	215	36	298	500
21-May-25	14:19	Sunny	4.7	210	52	298	500
21-May-25	15:19	Sunny	6.4	210	44	298	500
27-May-25	12:22	Sunny	4.9	120	34	298	500
27-May-25	13:22	Sunny	4.2	93	32	298	500
27-May-25	14:22	Sunny	3.9	98	79	298	500



Notes

1. Major site activities carried out during the reporting period are summarized in Section 1.4 of the monthly EM&A report.
2. Weather conditions during monitoring are presented in the data tables above.
3. QA/QC requirements as stipulated in the EM&A Manual were carried out during measurement.

Noise Monitoring Results

Noise Measurement Results

Station: NM1A- Man Tung Road Park

Date	Weather	Time	Measured L_{10} dB(A)	Measured L_{90} dB(A)	$L_{eq(30mins)}$ dB(A) ^
09-May-25	Cloudy	8:38	63.0	59.4	64
09-May-25	Cloudy	8:43	62.7	58.4	
09-May-25	Cloudy	8:48	62.7	59.1	
09-May-25	Cloudy	8:53	63.4	59.7	
09-May-25	Cloudy	8:58	64.3	60.0	
09-May-25	Cloudy	9:03	62.8	59.3	
15-May-25	Sunny	8:51	62.4	59.1	65
15-May-25	Sunny	8:56	62.7	59.2	
15-May-25	Sunny	9:01	62.7	58.9	
15-May-25	Sunny	9:06	63.8	59.6	
15-May-25	Sunny	9:11	63.2	57.9	
15-May-25	Sunny	9:16	64.9	60.0	
21-May-25	Sunny	9:03	63.7	59.0	64
21-May-25	Sunny	9:08	63.2	59.4	
21-May-25	Sunny	9:13	62.4	57.8	
21-May-25	Sunny	9:18	63.3	59.7	
21-May-25	Sunny	9:23	63.7	58.8	
21-May-25	Sunny	9:28	62.2	58.5	
27-May-25	Sunny	8:41	61.9	57.4	63
27-May-25	Sunny	8:46	61.7	58.6	
27-May-25	Sunny	8:51	62.3	58.5	
27-May-25	Sunny	8:56	62.3	57.8	
27-May-25	Sunny	9:01	62.1	58.4	
27-May-25	Sunny	9:06	62.1	58.5	

Remarks:

(^)+3dB (A) correction in $L_{eq(30mins)}$ dB(A) was applied to free-field measurement.

Noise Measurement Results

Station: NM4- Ching Chung Hau Po Woon Primary School

Date	Weather	Time	Measured L_{10} dB(A)	Measured L_{90} dB(A)	$L_{eq(30mins)}$ dB(A) ^
02-May-25	Sunny	11:13	61.3	58.0	63
02-May-25	Sunny	11:18	61.5	58.0	
02-May-25	Sunny	11:23	61.3	57.5	
02-May-25	Sunny	11:28	62.0	57.3	
02-May-25	Sunny	11:33	60.3	57.2	
02-May-25	Sunny	11:38	61.5	57.1	
09-May-25	Cloudy	14:03	60.5	57.3	66
09-May-25	Cloudy	14:08	61.6	58.1	
09-May-25	Cloudy	14:13	67.2	60.3	
09-May-25	Cloudy	14:18	66.1	61.3	
09-May-25	Cloudy	14:23	66.5	62.1	
09-May-25	Cloudy	14:28	66.5	62.6	
16-May-25	Cloudy	12:59	67.1	64.7	60*
16-May-25	Cloudy	13:04	66.7	63.1	
16-May-25	Cloudy	13:09	63.8	60.5	
16-May-25	Cloudy	13:14	64.7	62.0	
16-May-25	Cloudy	13:19	66.1	61.4	
16-May-25	Cloudy	13:24	62.7	58.6	
22-May-25	Sunny	12:46	60.7	57.9	64
22-May-25	Sunny	12:51	61.2	58.6	
22-May-25	Sunny	12:56	62.5	58.6	
22-May-25	Sunny	13:01	63.1	59.4	
22-May-25	Sunny	13:06	63.6	59.9	
22-May-25	Sunny	13:11	65.1	60.3	
29-May-25	Overcast	13:14	65.2	61.8	66
29-May-25	Overcast	13:19	65.3	60.9	
29-May-25	Overcast	13:24	63.9	60.5	
29-May-25	Overcast	13:29	66.4	60.8	
29-May-25	Overcast	13:34	67.9	60.5	
29-May-25	Overcast	13:39	65.7	60.3	

Remarks:

(^)+3dB (A) correction in $L_{eq(30mins)}$ dB(A) was applied to free-field measurement.

(*) The measurement result was corrected with reference to the baseline monitoring levels.

Noise Measurement Results

Station: NM5- Village House, Tin Sum

Date	Weather	Time	Measured L ₁₀ dB(A)	Measured L ₉₀ dB(A)	L _{eq(30mins)} dB(A) ^
09-May-25	Cloudy	12:18	53.9	50.3	55
09-May-25	Cloudy	12:23	52.7	48.8	
09-May-25	Cloudy	12:28	52.4	49.9	
09-May-25	Cloudy	12:33	52.7	50.2	
09-May-25	Cloudy	12:38	53.4	50.7	
09-May-25	Cloudy	12:43	53.8	50.3	56
15-May-25	Sunny	12:02	55.3	51.0	
15-May-25	Sunny	12:07	55.6	50.9	
15-May-25	Sunny	12:12	53.8	50.9	
15-May-25	Sunny	12:17	54.9	50.7	
15-May-25	Sunny	12:22	54.5	51.3	
15-May-25	Sunny	12:27	54.5	51.1	59
21-May-25	Sunny	12:35	57.7	54.6	
21-May-25	Sunny	12:40	57.4	53.4	
21-May-25	Sunny	12:45	56.9	54.1	
21-May-25	Sunny	12:50	56.3	53.4	
21-May-25	Sunny	12:55	56.0	53.2	55
21-May-25	Sunny	13:00	57.0	54.3	
27-May-25	Sunny	11:57	55.0	46.8	
27-May-25	Sunny	12:02	49.8	46.1	
27-May-25	Sunny	12:07	60.4	49.3	
27-May-25	Sunny	12:12	51.2	46.0	
27-May-25	Sunny	12:17	52.1	45.6	
27-May-25	Sunny	12:22	54.2	45.3	

Remarks:

(^) +3dB (A) correction in Leq(30mins) dB(A) was applied to free-field measurement.

Noise Measurement Results

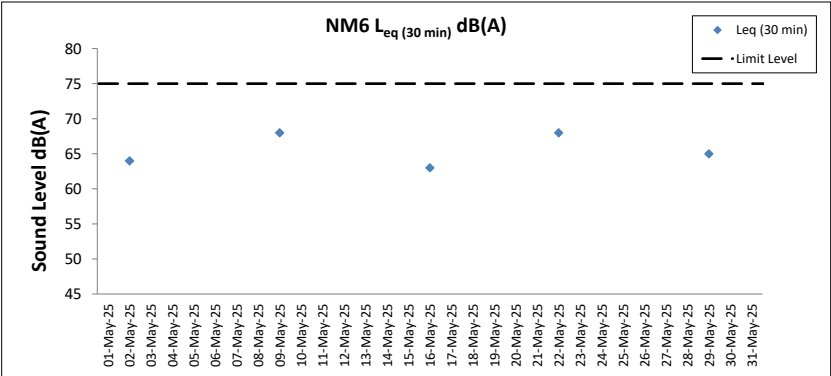
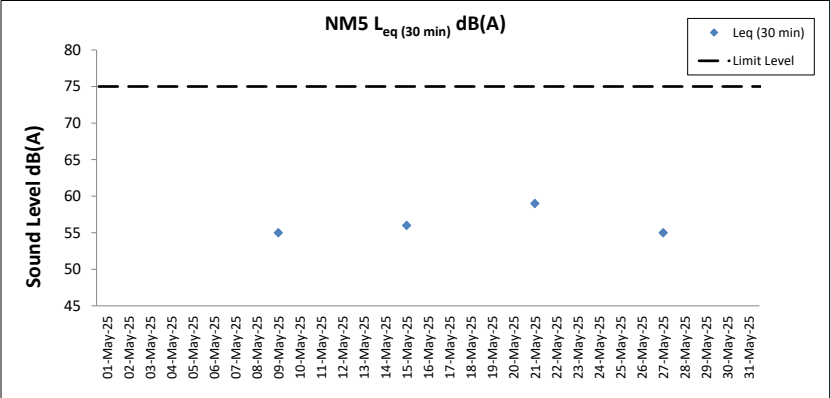
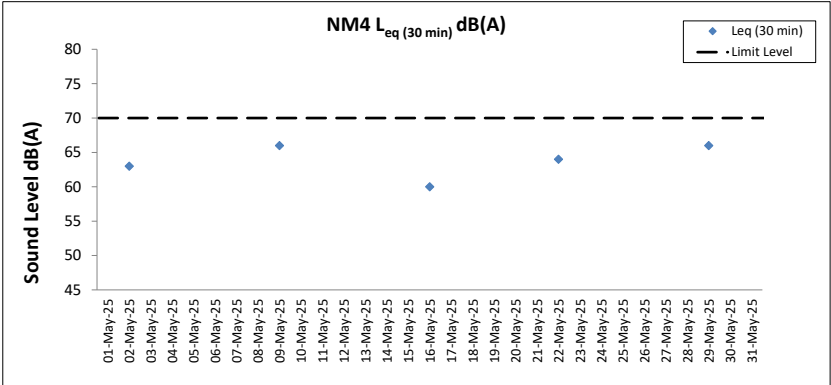
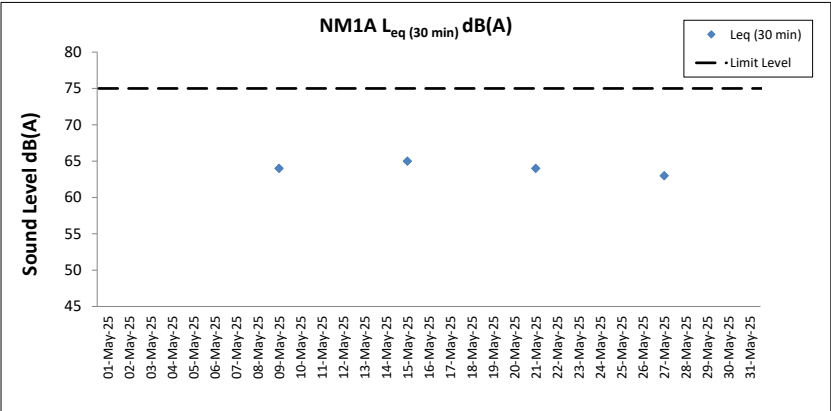
Station: NM6- House No.1 Sha Lo Wan

Date	Weather	Time	Measured L ₁₀ dB(A)	Measured L ₉₀ dB(A)	L _{eq(30mins)} dB(A) ^
02-May-25	Sunny	9:58	67.3	51.3	64
02-May-25	Sunny	10:03	62.0	51.9	
02-May-25	Sunny	10:08	64.9	54.3	
02-May-25	Sunny	10:13	63.9	48.2	
02-May-25	Sunny	10:18	63.2	45.5	
02-May-25	Sunny	10:23	63.4	53.8	
09-May-25	Cloudy	15:49	73.0	52.5	68*
09-May-25	Cloudy	15:54	72.6	51.5	
09-May-25	Cloudy	15:59	73.3	51.4	
09-May-25	Cloudy	16:04	66.8	51.4	
09-May-25	Cloudy	16:09	70.7	51.0	
09-May-25	Cloudy	16:14	66.3	50.5	63
16-May-25	Cloudy	15:53	55.8	45.6	
16-May-25	Cloudy	15:58	59.3	48.9	
16-May-25	Cloudy	16:03	60.3	50.8	
16-May-25	Cloudy	16:08	58.4	48.8	
16-May-25	Cloudy	16:13	58.8	48.9	
16-May-25	Cloudy	16:18	59.4	49.2	68
22-May-25	Sunny	15:47	57.6	49.4	
22-May-25	Sunny	15:52	63.4	51.7	
22-May-25	Sunny	15:57	64.1	47.8	
22-May-25	Sunny	16:02	65.8	48.7	
22-May-25	Sunny	16:07	61.5	48.7	
22-May-25	Sunny	16:12	67.8	47.6	65
29-May-25	Overcast	15:56	62.6	45.2	
29-May-25	Overcast	16:01	62.7	53.9	
29-May-25	Overcast	16:06	63.3	54.2	
29-May-25	Overcast	16:11	65.6	54.4	
29-May-25	Overcast	16:16	67.8	57.6	
29-May-25	Overcast	16:21	64.6	54.6	

Remarks:

(^) +3dB (A) correction in Leq(30mins) dB(A) was applied to free-field measurement.

(*) The measurement result was corrected with reference to the baseline monitoring levels.



- Notes
1. Major site activities carried out during the reporting period are summarized in Section 1.4 of the monthly EM&A report.
 2. Weather conditions during monitoring are presented in the data tables above.
 3. QA/QC requirements as stipulated in the EM&A Manual were carried out during measurement.

Operation Phase Chinese White Dolphin Monitoring Results

CWD Small Vessel Line-transect Survey

Survey Effort Data

DATE	AREA	BEAU	KM SEARCHED	SEASON	VESSEL	TYPE	P/S
03-Mar-25	SWL	1	31.48	SPRING	32166	3RS ET – OPER	P
03-Mar-25	SWL	2	17.866	SPRING	32166	3RS ET – OPER	P
03-Mar-25	SWL	1	14.725	SPRING	32166	3RS ET – OPER	S
03-Mar-25	SWL	2	5.344	SPRING	32166	3RS ET – OPER	S
10-Mar-25	NEL	2	22.93	SPRING	32166	3RS ET – OPER	P
10-Mar-25	NEL	3	13.57	SPRING	32166	3RS ET – OPER	P
10-Mar-25	NEL	2	6.8	SPRING	32166	3RS ET – OPER	S
10-Mar-25	NEL	3	3.4	SPRING	32166	3RS ET – OPER	S
12-Mar-25	SWL	1	14.195	SPRING	32166	3RS ET – OPER	P
12-Mar-25	SWL	2	40.604	SPRING	32166	3RS ET – OPER	P
12-Mar-25	SWL	1	2.595	SPRING	32166	3RS ET – OPER	S
12-Mar-25	SWL	2	11.478	SPRING	32166	3RS ET – OPER	S
17-Mar-25	NEL	2	14.6	SPRING	32166	3RS ET – OPER	P
17-Mar-25	NEL	3	22.72	SPRING	32166	3RS ET – OPER	P
17-Mar-25	NEL	2	3.2	SPRING	32166	3RS ET – OPER	S
17-Mar-25	NEL	3	6.28	SPRING	32166	3RS ET – OPER	S
18-Mar-25	NWL	2	1.5	SPRING	32166	3RS ET – OPER	P
18-Mar-25	NWL	3	52.5	SPRING	32166	3RS ET – OPER	P
18-Mar-25	NWL	4	9.3	SPRING	32166	3RS ET – OPER	P
18-Mar-25	NWL	2	1	SPRING	32166	3RS ET – OPER	S
18-Mar-25	NWL	3	10.7	SPRING	32166	3RS ET – OPER	S
19-Mar-25	NWL	2	19.41	SPRING	32166	3RS ET – OPER	P
19-Mar-25	NWL	3	42.99	SPRING	32166	3RS ET – OPER	P
19-Mar-25	NWL	2	3.1	SPRING	32166	3RS ET – OPER	S
19-Mar-25	NWL	3	8.5	SPRING	32166	3RS ET – OPER	S
20-Mar-25	AW	2	4.47	SPRING	32166	3RS ET – OPER	P
20-Mar-25	WL	2	12.088	SPRING	32166	3RS ET – OPER	P
20-Mar-25	WL	3	3.764	SPRING	32166	3RS ET – OPER	P
20-Mar-25	WL	2	6.114	SPRING	32166	3RS ET – OPER	S
20-Mar-25	WL	3	1.986	SPRING	32166	3RS ET – OPER	S
21-Mar-25	AW	2	4.69	SPRING	32166	3RS ET – OPER	P
21-Mar-25	WL	2	16.49	SPRING	32166	3RS ET – OPER	P
21-Mar-25	WL	2	9.111	SPRING	32166	3RS ET – OPER	S
03-Apr-25	NWL	2	63.9	SPRING	32166	3RS ET – OPER	P
03-Apr-25	NWL	2	11.5	SPRING	32166	3RS ET – OPER	S
07-Apr-25	NEL	2	12.23	SPRING	32166	3RS ET – OPER	P
07-Apr-25	NEL	3	24.28	SPRING	32166	3RS ET – OPER	P
07-Apr-25	NEL	2	2.99	SPRING	32166	3RS ET – OPER	S
07-Apr-25	NEL	3	7.6	SPRING	32166	3RS ET – OPER	S
08-Apr-25	SWL	2	33.26	SPRING	32166	3RS ET – OPER	P
08-Apr-25	SWL	3	19.6	SPRING	32166	3RS ET – OPER	P
08-Apr-25	SWL	2	14.43	SPRING	32166	3RS ET – OPER	S
08-Apr-25	SWL	3	2.9	SPRING	32166	3RS ET – OPER	S
09-Apr-25	NWL	2	64	SPRING	32166	3RS ET – OPER	P
09-Apr-25	NWL	2	11.5	SPRING	32166	3RS ET – OPER	S
11-Apr-25	NEL	2	23.26	SPRING	32166	3RS ET – OPER	P
11-Apr-25	NEL	3	13.4	SPRING	32166	3RS ET – OPER	P
11-Apr-25	NEL	2	7.24	SPRING	32166	3RS ET – OPER	S
11-Apr-25	NEL	3	3.2	SPRING	32166	3RS ET – OPER	S
15-Apr-25	SWL	1	8.034	SPRING	32166	3RS ET – OPER	P
15-Apr-25	SWL	2	44.314	SPRING	32166	3RS ET – OPER	P
15-Apr-25	SWL	1	2.16	SPRING	32166	3RS ET – OPER	S
15-Apr-25	SWL	2	12.777	SPRING	32166	3RS ET – OPER	S

DATE	AREA	BEAU	KM SEARCHED	SEASON	VESSEL	TYPE	P/S
17-Apr-25	AW	1	4.73	SPRING	32166	3RS ET – OPER	P
17-Apr-25	WL	2	8.474	SPRING	32166	3RS ET – OPER	P
17-Apr-25	WL	3	9.107	SPRING	32166	3RS ET – OPER	P
17-Apr-25	WL	2	5.293	SPRING	32166	3RS ET – OPER	S
17-Apr-25	WL	3	4.736	SPRING	32166	3RS ET – OPER	S
22-Apr-25	AW	2	1.93	SPRING	32166	3RS ET – OPER	P
22-Apr-25	AW	3	2.69	SPRING	32166	3RS ET – OPER	P
22-Apr-25	WL	2	0.1	SPRING	32166	3RS ET – OPER	P
22-Apr-25	WL	3	18.8	SPRING	32166	3RS ET – OPER	P
22-Apr-25	WL	3	10.8	SPRING	32166	3RS ET – OPER	S
06-May-25	SWL	2	35.19	SPRING	32166	3RS ET – OPER	P
06-May-25	SWL	3	15.88	SPRING	32166	3RS ET – OPER	P
06-May-25	SWL	2	8	SPRING	32166	3RS ET – OPER	S
06-May-25	SWL	3	10.33	SPRING	32166	3RS ET – OPER	S
09-May-25	NWL	2	43.78	SPRING	32166	3RS ET – OPER	P
09-May-25	NWL	3	10.2	SPRING	32166	3RS ET – OPER	P
09-May-25	NWL	4	2.8	SPRING	32166	3RS ET – OPER	P
09-May-25	NWL	5	6.1	SPRING	32166	3RS ET – OPER	P
09-May-25	NWL	2	6.02	SPRING	32166	3RS ET – OPER	S
09-May-25	NWL	3	2.4	SPRING	32166	3RS ET – OPER	S
09-May-25	NWL	5	3	SPRING	32166	3RS ET – OPER	S
15-May-25	SWL	2	0.73	SPRING	32166	3RS ET – OPER	P
15-May-25	SWL	3	53.88	SPRING	32166	3RS ET – OPER	P
15-May-25	SWL	2	1.7	SPRING	32166	3RS ET – OPER	S
15-May-25	SWL	3	13.99	SPRING	32166	3RS ET – OPER	S
16-May-25	AW	1	4.86	SPRING	32166	3RS ET – OPER	P
16-May-25	WL	2	11.8	SPRING	32166	3RS ET – OPER	P
16-May-25	WL	3	7.157	SPRING	32166	3RS ET – OPER	P
16-May-25	WL	2	4.4	SPRING	32166	3RS ET – OPER	S
16-May-25	WL	3	4.695	SPRING	32166	3RS ET – OPER	S
19-May-25	AW	2	4.6	SPRING	32166	3RS ET – OPER	P
19-May-25	WL	2	16.615	SPRING	32166	3RS ET – OPER	P
19-May-25	WL	3	2.45	SPRING	32166	3RS ET – OPER	P
19-May-25	WL	2	9.255	SPRING	32166	3RS ET – OPER	S
19-May-25	WL	3	1.68	SPRING	32166	3RS ET – OPER	S
20-May-25	NWL	2	2.78	SPRING	32166	3RS ET – OPER	P
20-May-25	NWL	3	60.22	SPRING	32166	3RS ET – OPER	P
20-May-25	NWL	3	12.4	SPRING	32166	3RS ET – OPER	S
21-May-25	NEL	2	37.07	SPRING	32166	3RS ET – OPER	P
21-May-25	NEL	2	9.73	SPRING	32166	3RS ET – OPER	S
23-May-25	NEL	2	37.06	SPRING	32166	3RS ET – OPER	P
23-May-25	NEL	2	9.74	SPRING	32166	3RS ET – OPER	S

Notes: CWD monitoring survey data of the two preceding survey months are presented for reference only.

CWD Small Vessel Line-transect Survey

Sighting Data

DATE	STG #	TIME	CWD/FP	GP SZ	AREA	BEAU	PSD	EFFORT	TYPE	DEC LAT	DEC LON	SEASON	BOAT ASSOC.	P/S
03-Mar-25	1	1055	FP	3	SWL	1	1	ON	3RS ET – OPER	22.183540	113.936279	SPRING	NONE	P
03-Mar-25	2	1116	FP	3	SWL	1	34	ON	3RS ET – OPER	22.145204	113.930076	SPRING	NONE	S
03-Mar-25	3	1119	FP	2	SWL	1	81	ON	3RS ET – OPER	22.147736	113.927216	SPRING	NONE	P
03-Mar-25	4	1129	FP	4	SWL	1	126	ON	3RS ET – OPER	22.165093	113.927504	SPRING	NONE	P
03-Mar-25	5	1155	FP	6	SWL	1	139	ON	3RS ET – OPER	22.196880	113.917735	SPRING	NONE	P
03-Mar-25	6	1215	FP	1	SWL	1	313	ON	3RS ET – OPER	22.158444	113.917714	SPRING	NONE	P
03-Mar-25	7	1219	FP	1	SWL	1	28	ON	3RS ET – OPER	22.152765	113.917749	SPRING	NONE	P
03-Mar-25	8	1234	FP	6	SWL	1	397	ON	3RS ET – OPER	22.149244	113.908270	SPRING	NONE	P
03-Mar-25	9	1243	FP	3	SWL	1	12	ON	3RS ET – OPER	22.161935	113.898550	SPRING	NONE	S
03-Mar-25	10	1337	FP	1	SWL	2	155	ON	3RS ET – OPER	22.156443	113.897168	SPRING	NONE	P
03-Mar-25	11	1529	CWD	1	SWL	2	118	ON	3RS ET – OPER	22.190556	113.849708	SPRING	NONE	P
03-Mar-25	12	1537	CWD	1	SWL	2	111	ON	3RS ET – OPER	22.191077	113.849387	SPRING	NONE	P
12-Mar-25	1	1110	FP	2	SWL	1	234	ON	3RS ET – OPER	22.159833	113.927398	SPRING	NONE	P
12-Mar-25	2	1119	FP	1	SWL	1	52	ON	3RS ET – OPER	22.176666	113.928266	SPRING	NONE	P
12-Mar-25	3	1125	FP	1	SWL	1	424	ON	3RS ET – OPER	22.187550	113.927616	SPRING	NONE	P
12-Mar-25	4	1141	FP	6	SWL	2	296	ON	3RS ET – OPER	22.198940	113.917615	SPRING	NONE	P
12-Mar-25	5	1214	FP	2	SWL	2	12	ON	3RS ET – OPER	22.147290	113.907780	SPRING	NONE	P
12-Mar-25	6	1222	FP	2	SWL	2	206	ON	3RS ET – OPER	22.196773	113.899798	SPRING	NONE	S
12-Mar-25	7	1317	FP	8	SWL	2	26	ON	3RS ET – OPER	22.156301	113.897570	SPRING	NONE	P
12-Mar-25	8	1323	FP	6	SWL	2	175	ON	3RS ET – OPER	22.148902	113.893346	SPRING	NONE	S
12-Mar-25	9	1336	FP	1	SWL	2	95	ON	3RS ET – OPER	22.165877	113.887683	SPRING	NONE	P
12-Mar-25	10	1359	CWD	1	SWL	1	26	ON	3RS ET – OPER	22.210401	113.883150	SPRING	NONE	S
12-Mar-25	11	1422	FP	1	SWL	1	29	ON	3RS ET – OPER	22.191921	113.878339	SPRING	NONE	P
12-Mar-25	12	1427	FP	1	SWL	2	61	ON	3RS ET – OPER	22.183075	113.878552	SPRING	NONE	P
12-Mar-25	13	1451	FP	3	SWL	2	14	ON	3RS ET – OPER	22.178749	113.868783	SPRING	NONE	P
12-Mar-25	14	1456	FP	1	SWL	2	17	ON	3RS ET – OPER	22.184075	113.868467	SPRING	NONE	P
12-Mar-25	15	1459	FP	2	SWL	2	21	ON	3RS ET – OPER	22.187993	113.868395	SPRING	NONE	P
19-Mar-25	1	1107	CWD	2	NWL	3	313	ON	3RS ET – OPER	22.347225	113.878416	SPRING	NONE	P
20-Mar-25	1	1115	CWD	6	WL	2	836	ON	3RS ET – OPER	22.223815	113.827586	SPRING	NONE	P
20-Mar-25	2	1134	CWD	2	WL	2	262	ON	3RS ET – OPER	22.214824	113.824038	SPRING	NONE	P
20-Mar-25	3	1142	CWD	3	WL	2	390	ON	3RS ET – OPER	22.214912	113.832078	SPRING	NONE	P

DATE	STG #	TIME	CWD/FP	GP SZ	AREA	BEAU	PSD	EFFORT	TYPE	DEC LAT	DEC LON	SEASON	BOAT ASSOC.	P/S
20-Mar-25	4	1154	CWD	3	WL	2	513	ON	3RS ET – OPER	22.206800	113.839286	SPRING	NONE	S
20-Mar-25	5	1210	CWD	8	WL	2	107	ON	3RS ET – OPER	22.196280	113.829415	SPRING	NONE	P
20-Mar-25	6	1223	CWD	2	WL	2	238	ON	3RS ET – OPER	22.196546	113.833261	SPRING	NONE	P
20-Mar-25	7	1233	CWD	2	WL	2	311	ON	3RS ET – OPER	22.195202	113.841788	SPRING	NONE	P
20-Mar-25	8	1245	CWD	1	WL	3	20	ON	3RS ET – OPER	22.195065	113.842396	SPRING	NONE	S
20-Mar-25	9	1256	CWD	3	WL	2	36	ON	3RS ET – OPER	22.187513	113.835985	SPRING	NONE	P
21-Mar-25	1	1043	CWD	3	WL	2	514	ON	3RS ET – OPER	22.246990	113.851225	SPRING	PURSE SEINER	S
21-Mar-25	2	1101	CWD	2	WL	2	155	ON	3RS ET – OPER	22.237011	113.826072	SPRING	NONE	S
21-Mar-25	3	1120	CWD	1	WL	2	185	ON	3RS ET – OPER	22.232192	113.830334	SPRING	NONE	P
21-Mar-25	4	1131	CWD	4	WL	2	92	ON	3RS ET – OPER	22.224202	113.832300	SPRING	NONE	P
21-Mar-25	5	1153	CWD	4	WL	2	381	ON	3RS ET – OPER	22.214271	113.826562	SPRING	NONE	P
08-Apr-25	1	1036	FP	2	SWL	1	71	ON	3RS ET – OPER	22.193704	113.936244	SPRING	NONE	P
08-Apr-25	2	1044	FP	2	SWL	2	350	ON	3RS ET – OPER	22.179386	113.935990	SPRING	NONE	P
08-Apr-25	3	1111	FP	1	SWL	2	75	ON	3RS ET – OPER	22.164292	113.927572	SPRING	NONE	P
15-Apr-25	1	1153	FP	2	SWL	2	70	ON	3RS ET – OPER	22.152396	113.917341	SPRING	NONE	P
15-Apr-25	2	1210	FP	2	SWL	2	161	ON	3RS ET – OPER	22.154933	113.902673	SPRING	NONE	S
15-Apr-25	3	1258	FP	1	SWL	2	126	ON	3RS ET – OPER	22.177199	113.897364	SPRING	NONE	P
15-Apr-25	4	1302	FP	1	SWL	2	228	ON	3RS ET – OPER	22.170798	113.897120	SPRING	NONE	P
15-Apr-25	5	1308	FP	1	SWL	2	256	ON	3RS ET – OPER	22.158703	113.896943	SPRING	NONE	P
15-Apr-25	6	1310	FP	4	SWL	2	41	ON	3RS ET – OPER	22.154309	113.897139	SPRING	NONE	P
15-Apr-25	7	1324	FP	1	SWL	2	83	ON	3RS ET – OPER	22.164758	113.888631	SPRING	NONE	P
15-Apr-25	8	1337	FP	2	SWL	2	178	ON	3RS ET – OPER	22.192654	113.888238	SPRING	NONE	P
15-Apr-25	9	1349	FP	2	SWL	2	119	ON	3RS ET – OPER	22.212648	113.885390	SPRING	NONE	S
15-Apr-25	10	1412	FP	2	SWL	1	50	ON	3RS ET – OPER	22.164074	113.878414	SPRING	NONE	P
15-Apr-25	11	1415	FP	3	SWL	1	14	ON	3RS ET – OPER	22.157950	113.878676	SPRING	NONE	P
15-Apr-25	12	1431	CWD	1	SWL	1	149	ON	3RS ET – OPER	22.180883	113.869018	SPRING	NONE	P
17-Apr-25	1	1022	CWD	1	WL	2	476	ON	3RS ET – OPER	22.260575	113.851938	SPRING	NONE	P
17-Apr-25	2	1038	CWD	2	WL	2	39	ON	3RS ET – OPER	22.251964	113.833047	SPRING	NONE	S
17-Apr-25	3	1105	CWD	3	WL	2	139	ON	3RS ET – OPER	22.241576	113.843157	SPRING	NONE	P
17-Apr-25	4	1130	CWD	1	WL	3	95	ON	3RS ET – OPER	22.232096	113.837869	SPRING	NONE	P
17-Apr-25	5	1221	CWD	7	WL	3	174	ON	3RS ET – OPER	22.195575	113.841702	SPRING	NONE	P
22-Apr-25	1	1145	CWD	1	WL	2	240	ON	3RS ET – OPER	22.187556	113.840253	SPRING	NONE	P
09-May-25	1	1333	CWD	2	NWL	2	30	ON	3RS ET – OPER	22.373559	113.907000	SPRING	NONE	P

DATE	STG #	TIME	CWD/FP	GP SZ	AREA	BEAU	PSD	EFFORT	TYPE	DEC LAT	DEC LON	SEASON	BOAT ASSOC.	P/S
16-May-25	1	1115	CWD	2	WL	2	856	ON	3RS ET – OPER	22.238898	113.826616	SPRING	NONE	S
16-May-25	2	1142	CWD	1	WL	3	702	ON	3RS ET – OPER	22.223854	113.830159	SPRING	NONE	P
16-May-25	3	1155	CWD	2	WL	3	19	ON	3RS ET – OPER	22.222867	113.820136	SPRING	PURSE SEINER	S
16-May-25	4	1218	CWD	5	WL	3	112	ON	3RS ET – OPER	22.216483	113.819700	SPRING	NONE	S
16-May-25	5	1245	CWD	2	WL	3	137	ON	3RS ET – OPER	22.214317	113.820992	SPRING	NONE	P
16-May-25	6	1315	CWD	2	WL	3	76	ON	3RS ET – OPER	22.196230	113.830844	SPRING	NONE	P
16-May-25	7	1335	CWD	2	WL	3	300	ON	3RS ET – OPER	22.187450	113.837444	SPRING	NONE	P
19-May-25	1	1109	CWD	1	WL	2	477	ON	3RS ET – OPER	22.226658	113.837521	SPRING	PURSE SEINER	S

Abbreviations: STG# = Sighting Number; GP SZ = Group Size; BEAU = Beaufort Sea State; PSD = Perpendicular Distance (in metres); N/A = Not Applicable;
DEC LAT = Latitude (WGS84 in Decimal), DEC LON = Longitude (WGS84 in Decimal); BOAT ASSOC. = Fishing Boat Association; P/S = Primary Transect / Secondary Transect

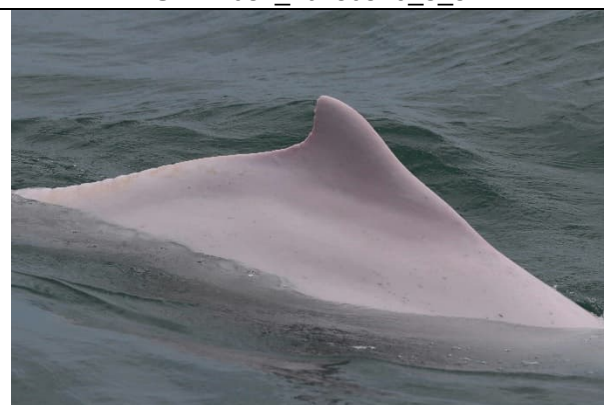
Notes:

CWD monitoring survey data of the two preceding survey months are presented for reference only. No relevant figure or text will be mentioned in this monthly EM&A report.

Sighting data of finless porpoise (FP) are presented for reference only. No relevant figure or text will be mentioned in the monthly EM&A report. All FP sightings are excluded in calculation.

CWD Small Vessel Line-transect Survey

Photo Identification

	
NLMM013_20250509_1_7	NLMM095_20250509_1_6
	
SLMM034_20250516_3_5	WLMM043_20250516_3_2
	
SLMM050_20250516_4_11	WLMM067_20250516_4_4

	
WLMM068_20250516_4_7	WLMM111_20250516_4_3
	
WLMM162_20250516_4_2	