

## **Appendix C. Monitoring Results**

## **Air Quality Monitoring Results**

**1-hour TSP Results**

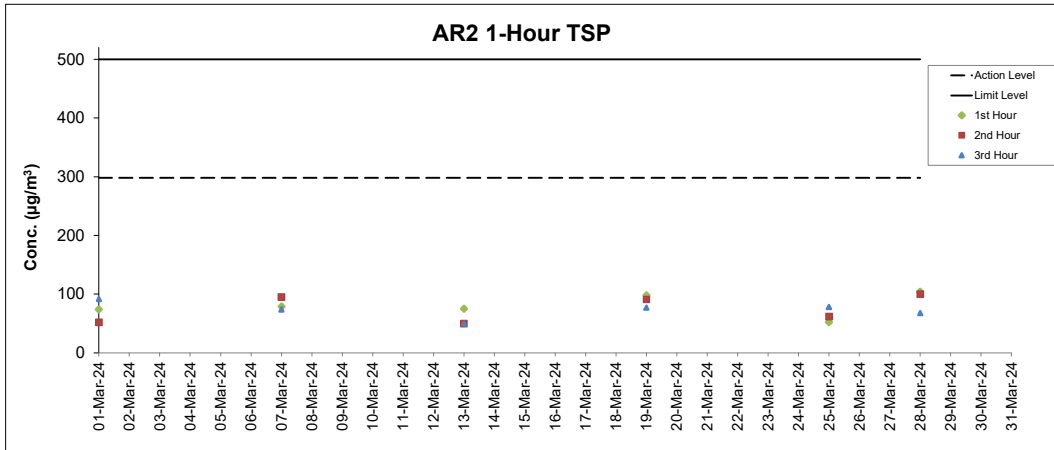
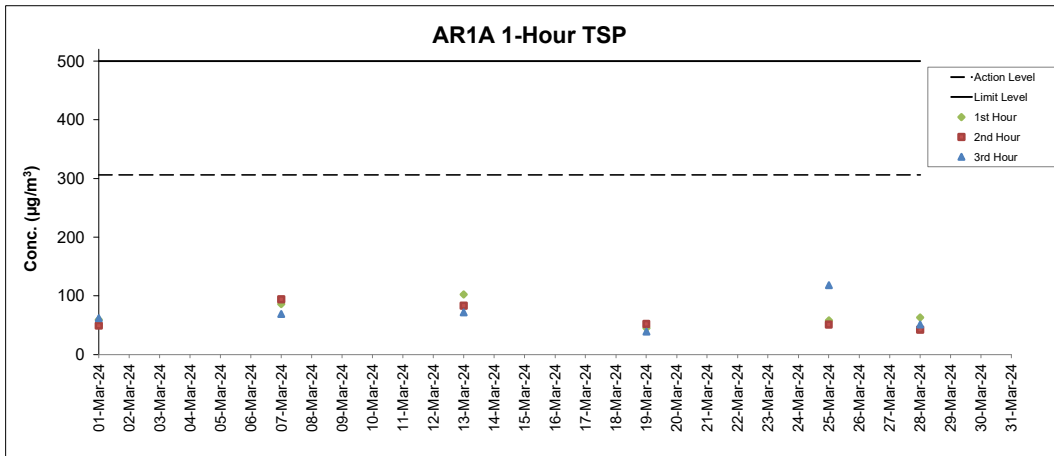
**Station: AR1A- Man Tung Road Park**

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 ( $\mu\text{g}/\text{m}^3$ )
1-Mar-24	8:41	Cloudy	5.8	357	59	306	500
1-Mar-24	9:41	Cloudy	4.2	22	49	306	500
1-Mar-24	10:41	Cloudy	4.7	352	62	306	500
7-Mar-24	12:48	Cloudy	3.9	349	86	306	500
7-Mar-24	13:48	Cloudy	2.8	356	94	306	500
7-Mar-24	14:48	Cloudy	3.9	16	69	306	500
13-Mar-24	10:29	Sunny	6.4	95	102	306	500
13-Mar-24	11:29	Sunny	8.9	81	83	306	500
13-Mar-24	12:29	Sunny	10.3	98	72	306	500
19-Mar-24	8:06	Cloudy	4.7	43	45	306	500
19-Mar-24	9:06	Cloudy	6.1	45	52	306	500
19-Mar-24	10:06	Cloudy	6.1	39	39	306	500
25-Mar-24	8:09	Sunny	1.9	261	58	306	500
25-Mar-24	9:09	Sunny	1.9	212	51	306	500
25-Mar-24	10:09	Sunny	4.4	246	118	306	500
28-Mar-24	8:13	Cloudy	5.3	338	63	306	500
28-Mar-24	9:13	Cloudy	1.7	301	42	306	500
28-Mar-24	10:13	Cloudy	2.5	312	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 ( $\mu\text{g}/\text{m}^3$ )
1-Mar-24	12:26	Cloudy	5.6	8	74	298	500
1-Mar-24	13:26	Cloudy	5.3	349	52	298	500
1-Mar-24	14:26	Cloudy	5.0	357	92	298	500
7-Mar-24	8:56	Cloudy	2.5	11	79	298	500
7-Mar-24	9:56	Cloudy	3.3	43	95	298	500
7-Mar-24	10:56	Cloudy	3.1	51	74	298	500
13-Mar-24	14:41	Sunny	8.9	88	75	298	500
13-Mar-24	15:41	Sunny	7.2	92	50	298	500
13-Mar-24	16:41	Sunny	9.2	101	50	298	500
19-Mar-24	12:13	Cloudy	3.3	347	98	298	500
19-Mar-24	13:13	Cloudy	4.7	322	91	298	500
19-Mar-24	14:13	Cloudy	5.8	312	77	298	500
25-Mar-24	12:07	Sunny	5.0	252	52	298	500
25-Mar-24	13:07	Sunny	5.6	229	62	298	500
25-Mar-24	14:07	Sunny	5.8	218	78	298	500
28-Mar-24	12:33	Cloudy	3.1	282	104	298	500
28-Mar-24	13:33	Cloudy	2.8	273	100	298	500
28-Mar-24	14:33	Cloudy	2.5	289	68	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 <sub>10</sub> dB(A)	Measured L <sub>50</sub> dB(A)	L <sub>eq(30mins)</sub> dB(A) ^
7-Mar-24	Cloudy	11:50	62.0	57.2	63
7-Mar-24	Cloudy	11:55	62.3	58.0	
7-Mar-24	Cloudy	12:00	63.2	57.8	
7-Mar-24	Cloudy	12:05	61.8	57.5	
7-Mar-24	Cloudy	12:10	62.4	57.8	
7-Mar-24	Cloudy	12:15	62.2	57.2	
13-Mar-24	Sunny	10:42	59.7	54.4	62
13-Mar-24	Sunny	10:47	61.3	56.6	
13-Mar-24	Sunny	10:52	61.6	56.1	
13-Mar-24	Sunny	10:57	60.6	55.4	
13-Mar-24	Sunny	11:02	60.9	55.8	
13-Mar-24	Sunny	11:07	60.2	55.5	
19-Mar-24	Cloudy	9:21	64.7	58.9	65
19-Mar-24	Cloudy	9:26	64.1	59.3	
19-Mar-24	Cloudy	9:31	63.1	58.7	
19-Mar-24	Cloudy	9:36	63.4	58.9	
19-Mar-24	Cloudy	9:41	63.3	57.7	
19-Mar-24	Cloudy	9:46	62.7	57.4	
25-Mar-24	Sunny	9:08	62.4	57.4	64
25-Mar-24	Sunny	9:13	62.1	58.0	
25-Mar-24	Sunny	9:18	62.0	58.2	
25-Mar-24	Sunny	9:23	63.1	59.3	
25-Mar-24	Sunny	9:28	61.7	57.8	
25-Mar-24	Sunny	9:33	62.6	58.0	

Remarks:

(^) +3dB (A) correction in Leq(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 <sub>10</sub> dB(A)	Measured L <sub>50</sub> dB(A)	L <sub>eq(30mins)</sub> dB(A) ^
8-Mar-24	Sunny	14:20	60.9	57.0	63
8-Mar-24	Sunny	14:25	60.4	56.6	
8-Mar-24	Sunny	14:30	63.0	57.7	
8-Mar-24	Sunny	14:35	62.0	57.2	
8-Mar-24	Sunny	14:40	62.0	57.2	
8-Mar-24	Sunny	14:45	61.7	57.0	
15-Mar-24	Overcast	11:23	61.6	58.3	63
15-Mar-24	Overcast	11:28	61.6	58.3	
15-Mar-24	Overcast	11:33	61.2	57.5	
15-Mar-24	Overcast	11:38	61.8	57.9	
15-Mar-24	Overcast	11:43	61.7	57.7	
15-Mar-24	Overcast	11:48	62.6	57.5	
22-Mar-24	Sunny	11:13	62.3	57.8	60*
22-Mar-24	Sunny	11:18	66.0	58.9	
22-Mar-24	Sunny	11:23	64.0	58.5	
22-Mar-24	Sunny	11:28	64.6	58.6	
22-Mar-24	Sunny	11:33	64.2	58.1	
22-Mar-24	Sunny	11:38	65.4	58.8	
27-Mar-24	Sunny	14:09	73.1	60.3	69*
27-Mar-24	Sunny	14:14	72.3	60.4	
27-Mar-24	Sunny	14:19	70.7	60.0	
27-Mar-24	Sunny	14:24	70.7	59.5	
27-Mar-24	Sunny	14:29	66.3	59.6	
27-Mar-24	Sunny	14:34	70.3	59.8	

Remarks:

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

**Noise Measurement Results**

**Station: NM5- Village House, Tin Sum**

Date	Weather	Time	Measured L <sub>10</sub> dB(A)	Measured L <sub>50</sub> dB(A)	L <sub>eq(30mins)</sub> dB(A) ^
7-Mar-24	Cloudy	8:12	53.3	47.6	54
7-Mar-24	Cloudy	8:17	53.1	48.4	
7-Mar-24	Cloudy	8:22	53.2	47.7	
7-Mar-24	Cloudy	8:27	52.8	48.0	
7-Mar-24	Cloudy	8:32	53.0	47.6	
7-Mar-24	Cloudy	8:37	53.3	48.3	62*
13-Mar-24	Sunny	13:45	63.0	58.1	
13-Mar-24	Sunny	13:50	62.8	57.8	
13-Mar-24	Sunny	13:55	61.9	58.1	
13-Mar-24	Sunny	14:00	62.7	58.2	
13-Mar-24	Sunny	14:05	63.0	58.6	
13-Mar-24	Sunny	14:10	62.9	58.2	56
19-Mar-24	Cloudy	12:26	55.2	50.1	
19-Mar-24	Cloudy	12:31	54.4	49.8	
19-Mar-24	Cloudy	12:36	54.7	50.6	
19-Mar-24	Cloudy	12:41	56.0	51.2	
19-Mar-24	Cloudy	12:46	55.2	50.6	
19-Mar-24	Cloudy	12:51	55.3	49.7	57
25-Mar-24	Sunny	12:34	55.1	50.0	
25-Mar-24	Sunny	12:39	56.0	51.7	
25-Mar-24	Sunny	12:44	54.6	50.8	
25-Mar-24	Sunny	12:49	54.9	49.3	
25-Mar-24	Sunny	12:54	57.0	50.7	
25-Mar-24	Sunny	12:59	55.9	50.2	

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.

**Noise Measurement Results**

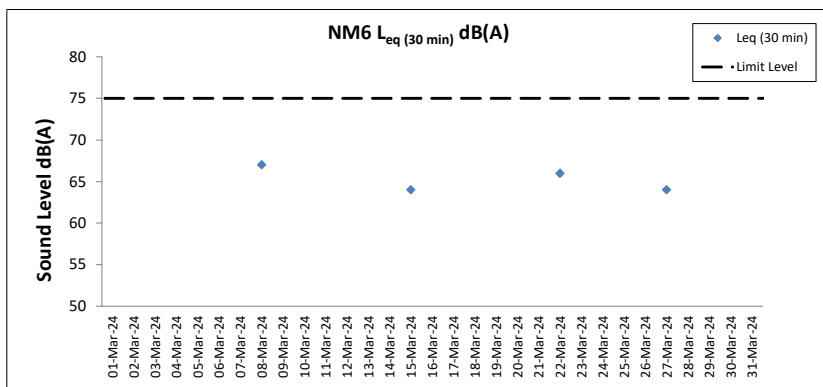
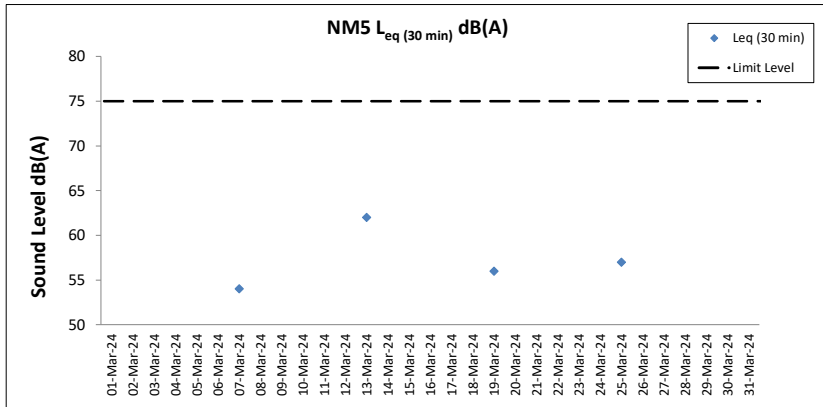
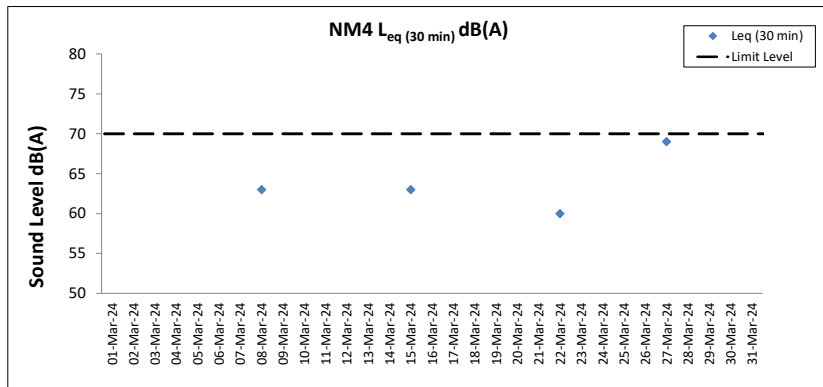
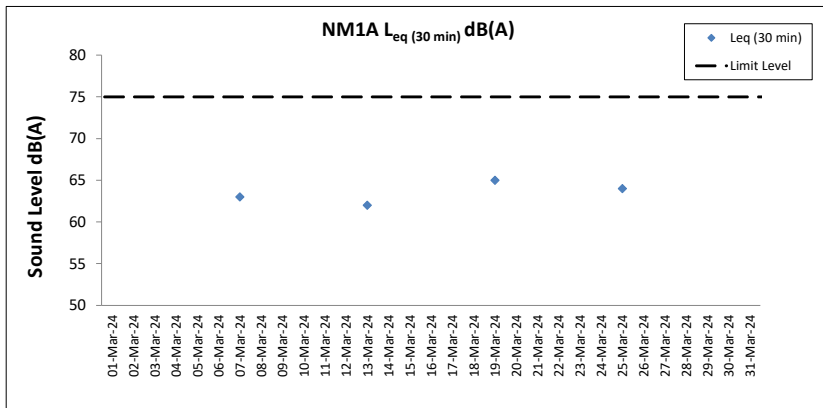
**Station: NM6- House No.1 Sha Lo Wan**

Date	Weather	Time	Measured L <sub>10</sub> dB(A)	Measured L <sub>50</sub> dB(A)	L <sub>eq(30mins)</sub> dB(A) ^
8-Mar-24	Sunny	15:47	64.1	47.7	67
8-Mar-24	Sunny	15:52	67.6	49.3	
8-Mar-24	Sunny	15:57	69.8	52.8	
8-Mar-24	Sunny	16:02	64.2	46.7	
8-Mar-24	Sunny	16:07	61.5	49.7	
8-Mar-24	Sunny	16:12	64.6	48.5	
15-Mar-24	Overcast	9:42	61.5	55.4	64
15-Mar-24	Overcast	9:47	62.5	55.9	
15-Mar-24	Overcast	9:52	64.2	53.5	
15-Mar-24	Overcast	9:57	64.1	54.6	
15-Mar-24	Overcast	10:02	62.3	54.1	
15-Mar-24	Overcast	10:07	62.9	55.0	66
22-Mar-24	Sunny	9:40	60.2	53.0	
22-Mar-24	Sunny	9:45	61.4	53.0	
22-Mar-24	Sunny	9:50	70.0	53.9	
22-Mar-24	Sunny	9:55	61.7	53.4	
22-Mar-24	Sunny	10:00	61.3	53.1	
22-Mar-24	Sunny	10:05	61.1	53.6	64
27-Mar-24	Sunny	15:45	60.9	51.2	
27-Mar-24	Sunny	15:50	62.8	52.5	
27-Mar-24	Sunny	15:55	63.1	52.8	
27-Mar-24	Sunny	16:00	63.2	56.1	
27-Mar-24	Sunny	16:05	69.5	56.1	
27-Mar-24	Sunny	16:10	56.2	50.2	

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.

# **Post Construction 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
09-Jan-24	NEL	1	3.74	WINTER	32166	3RS ET – POST	P
09-Jan-24	NEL	2	13.5	WINTER	32166	3RS ET – POST	P
09-Jan-24	NEL	3	19.9	WINTER	32166	3RS ET – POST	P
09-Jan-24	NEL	2	5.76	WINTER	32166	3RS ET – POST	S
09-Jan-24	NEL	3	4.1	WINTER	32166	3RS ET – POST	S
10-Jan-24	NEL	2	25.76	WINTER	32166	3RS ET – POST	P
10-Jan-24	NEL	3	11.5	WINTER	32166	3RS ET – POST	P
10-Jan-24	NEL	2	7.4	WINTER	32166	3RS ET – POST	S
10-Jan-24	NEL	3	1.84	WINTER	32166	3RS ET – POST	S
11-Jan-24	NWL	2	16.7	WINTER	32166	3RS ET – POST	P
11-Jan-24	NWL	3	47.1	WINTER	32166	3RS ET – POST	P
11-Jan-24	NWL	2	4.3	WINTER	32166	3RS ET – POST	S
11-Jan-24	NWL	3	7.4	WINTER	32166	3RS ET – POST	S
15-Jan-24	AW	2	4.96	WINTER	32166	3RS ET – POST	P
15-Jan-24	WL	2	13.6	WINTER	32166	3RS ET – POST	P
15-Jan-24	WL	3	2.16	WINTER	32166	3RS ET – POST	P
15-Jan-24	WL	2	6.115	WINTER	32166	3RS ET – POST	S
15-Jan-24	WL	3	2.73	WINTER	32166	3RS ET – POST	S
18-Jan-24	SWL	2	39.882	WINTER	32166	3RS ET – POST	P
18-Jan-24	SWL	3	13.265	WINTER	32166	3RS ET – POST	P
18-Jan-24	SWL	2	14.298	WINTER	32166	3RS ET – POST	S
18-Jan-24	SWL	3	2.155	WINTER	32166	3RS ET – POST	S
22-Jan-24	AW	3	4.52	WINTER	32166	3RS ET – POST	P
22-Jan-24	WL	3	10.76	WINTER	32166	3RS ET – POST	P
22-Jan-24	WL	4	9.3	WINTER	32166	3RS ET – POST	P
22-Jan-24	WL	3	6.24	WINTER	32166	3RS ET – POST	S
22-Jan-24	WL	4	4.2	WINTER	32166	3RS ET – POST	S
23-Jan-24	SWL	3	20.21	WINTER	32166	3RS ET – POST	P
23-Jan-24	SWL	4	33.08	WINTER	32166	3RS ET – POST	P
23-Jan-24	SWL	3	8.07	WINTER	32166	3RS ET – POST	S
23-Jan-24	SWL	4	7.82	WINTER	32166	3RS ET – POST	S
25-Jan-24	NWL	2	7.01	WINTER	32166	3RS ET – POST	P
25-Jan-24	NWL	3	56.29	WINTER	32166	3RS ET – POST	P
25-Jan-24	NWL	2	1.1	WINTER	32166	3RS ET – POST	S
25-Jan-24	NWL	3	10.4	WINTER	32166	3RS ET – POST	S
02-Feb-24	AW	1	4.56	WINTER	32166	3RS ET – POST	P
02-Feb-24	WL	2	17.302	WINTER	32166	3RS ET – POST	P
02-Feb-24	WL	2	11.421	WINTER	32166	3RS ET – POST	S
14-Feb-24	SWL	2	13.69	WINTER	32166	3RS ET – POST	P
14-Feb-24	SWL	3	41.49	WINTER	32166	3RS ET – POST	P
14-Feb-24	SWL	2	5.56	WINTER	32166	3RS ET – POST	S
14-Feb-24	SWL	3	10	WINTER	32166	3RS ET – POST	S
15-Feb-24	SWL	2	38.098	WINTER	32166	3RS ET – POST	P
15-Feb-24	SWL	3	15.36	WINTER	32166	3RS ET – POST	P
15-Feb-24	SWL	2	12.055	WINTER	32166	3RS ET – POST	S
15-Feb-24	SWL	3	4.035	WINTER	32166	3RS ET – POST	S
19-Feb-24	AW	2	4.61	WINTER	32166	3RS ET – POST	P
19-Feb-24	WL	2	9.565	WINTER	32166	3RS ET – POST	P
19-Feb-24	WL	3	9.77	WINTER	32166	3RS ET – POST	P
19-Feb-24	WL	2	2.21	WINTER	32166	3RS ET – POST	S
19-Feb-24	WL	3	8.195	WINTER	32166	3RS ET – POST	S
20-Feb-24	NWL	3	51	WINTER	32166	3RS ET – POST	P

DATE	AREA	BEAU	KM SEARCHED	SEASON	VESSEL	TYPE	P/S
20-Feb-24	NWL	4	13.2	WINTER	32166	3RS ET – POST	P
20-Feb-24	NWL	3	7.5	WINTER	32166	3RS ET – POST	S
20-Feb-24	NWL	4	3.8	WINTER	32166	3RS ET – POST	S
21-Feb-24	NWL	2	58.4	WINTER	32166	3RS ET – POST	P
21-Feb-24	NWL	3	5.3	WINTER	32166	3RS ET – POST	P
21-Feb-24	NWL	2	9.7	WINTER	32166	3RS ET – POST	S
21-Feb-24	NWL	3	1.7	WINTER	32166	3RS ET – POST	S
22-Feb-24	NEL	2	7.55	WINTER	32166	3RS ET – POST	P
22-Feb-24	NEL	3	29.15	WINTER	32166	3RS ET – POST	P
22-Feb-24	NEL	2	1.7	WINTER	32166	3RS ET – POST	S
22-Feb-24	NEL	3	8.6	WINTER	32166	3RS ET – POST	S
29-Feb-24	NEL	2	15.31	WINTER	32166	3RS ET – POST	P
29-Feb-24	NEL	3	21.95	WINTER	32166	3RS ET – POST	P
29-Feb-24	NEL	2	2.84	WINTER	32166	3RS ET – POST	S
29-Feb-24	NEL	3	6.8	WINTER	32166	3RS ET – POST	S
04-Mar-24	NEL	2	2.3	SPRING	32166	3RS ET – POST	P
04-Mar-24	NEL	3	34.85	SPRING	32166	3RS ET – POST	P
04-Mar-24	NEL	3	10.05	SPRING	32166	3RS ET – POST	S
05-Mar-24	SWL	2	39.66	SPRING	32166	3RS ET – POST	P
05-Mar-24	SWL	3	13.9	SPRING	32166	3RS ET – POST	P
05-Mar-24	SWL	2	15.44	SPRING	32166	3RS ET – POST	S
05-Mar-24	SWL	3	0.8	SPRING	32166	3RS ET – POST	S
07-Mar-24	NEL	2	33.7	SPRING	32166	3RS ET – POST	P
07-Mar-24	NEL	3	3.5	SPRING	32166	3RS ET – POST	P
07-Mar-24	NEL	2	7.7	SPRING	32166	3RS ET – POST	S
07-Mar-24	NEL	3	2.1	SPRING	32166	3RS ET – POST	S
18-Mar-24	SWL	2	18.57	SPRING	32166	3RS ET – POST	P
18-Mar-24	SWL	3	35.5	SPRING	32166	3RS ET – POST	P
18-Mar-24	SWL	2	3.86	SPRING	32166	3RS ET – POST	S
18-Mar-24	SWL	3	11.6	SPRING	32166	3RS ET – POST	S
19-Mar-24	AW	3	4.67	SPRING	32166	3RS ET – POST	P
19-Mar-24	WL	3	8.9	SPRING	32166	3RS ET – POST	P
19-Mar-24	WL	4	10.4	SPRING	32166	3RS ET – POST	P
19-Mar-24	WL	3	6.9	SPRING	32166	3RS ET – POST	S
19-Mar-24	WL	4	5.1	SPRING	32166	3RS ET – POST	S
20-Mar-24	NWL	2	32.1	SPRING	32166	3RS ET – POST	P
20-Mar-24	NWL	3	31.6	SPRING	32166	3RS ET – POST	P
20-Mar-24	NWL	2	5.5	SPRING	32166	3RS ET – POST	S
20-Mar-24	NWL	3	6.5	SPRING	32166	3RS ET – POST	S
21-Mar-24	NWL	2	9.03	SPRING	32166	3RS ET – POST	P
21-Mar-24	NWL	3	52.47	SPRING	32166	3RS ET – POST	P
21-Mar-24	NWL	2	2.6	SPRING	32166	3RS ET – POST	S
21-Mar-24	NWL	3	10.9	SPRING	32166	3RS ET – POST	S
22-Mar-24	AW	2	3.52	SPRING	32166	3RS ET – POST	P
22-Mar-24	AW	3	1.04	SPRING	32166	3RS ET – POST	P
22-Mar-24	WL	3	13.513	SPRING	32166	3RS ET – POST	P
22-Mar-24	WL	4	5.24	SPRING	32166	3RS ET – POST	P
22-Mar-24	WL	2	0.36	SPRING	32166	3RS ET – POST	S
22-Mar-24	WL	3	5.536	SPRING	32166	3RS ET – POST	S
22-Mar-24	WL	4	3.641	SPRING	32166	3RS ET – POST	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
15-Jan-24	1	0940	CWD	1	AW	2	352	ON	3RS ET – POST	22.292622	113.877200	WINTER	NONE	P
15-Jan-24	2	1021	CWD	2	WL	2	360	ON	3RS ET – POST	22.292990	113.861105	WINTER	GILLNETTER	P
15-Jan-24	3	1029	CWD	3	WL	2	287	ON	3RS ET – POST	22.287891	113.861267	WINTER	NONE	P
15-Jan-24	4	1058	CWD	5	WL	2	75	ON	3RS ET – POST	22.265100	113.858033	WINTER	NONE	S
15-Jan-24	5	1143	CWD	2	WL	2	245	ON	3RS ET – POST	22.242110	113.846385	WINTER	NONE	S
15-Jan-24	6	1221	CWD	7	WL	2	464	ON	3RS ET – POST	22.239483	113.827531	WINTER	NONE	S
15-Jan-24	7	1302	CWD	4	WL	2	210	ON	3RS ET – POST	22.223289	113.829118	WINTER	NONE	P
15-Jan-24	8	1330	CWD	4	WL	3	150	ON	3RS ET – POST	22.204811	113.830395	WINTER	NONE	P
18-Jan-24	1	1158	FP	1	SWL	2	72	ON	3RS ET – POST	22.146847	113.907946	WINTER	NONE	P
18-Jan-24	2	1257	FP	3	SWL	2	354	ON	3RS ET – POST	22.160461	113.897349	WINTER	NONE	P
18-Jan-24	3	1359	FP	1	SWL	3	121	ON	3RS ET – POST	22.161403	113.878597	WINTER	NONE	P
23-Jan-24	1	1115	FP	3	SWL	3	335	ON	3RS ET – POST	22.205558	113.922932	WINTER	NONE	S
23-Jan-24	2	1413	CWD	4	SWL	3	31	ON	3RS ET – POST	22.200251	113.865006	WINTER	NONE	S
23-Jan-24	3	1458	CWD	2	SWL	4	71	ON	3RS ET – POST	22.194506	113.850075	WINTER	NONE	P
02-Feb-24	1	0958	CWD	9	WL	2	209	ON	3RS ET – POST	22.298830	113.860690	WINTER	NONE	P
02-Feb-24	2	1048	CWD	1	WL	2	566	ON	3RS ET – POST	22.251552	113.833301	WINTER	NONE	S
02-Feb-24	3	1124	CWD	8	WL	2	38	ON	3RS ET – POST	22.231837	113.830160	WINTER	NONE	P
02-Feb-24	4	1155	CWD	1	WL	2	56	ON	3RS ET – POST	22.223477	113.827128	WINTER	NONE	P
14-Feb-24	1	1031	FP	3	SWL	2	139	ON	3RS ET – POST	22.187100	113.936056	WINTER	NONE	P
14-Feb-24	2	1119	FP	1	SWL	2	102	ON	3RS ET – POST	22.202507	113.926861	WINTER	NONE	P
14-Feb-24	3	1132	FP	2	SWL	2	76	ON	3RS ET – POST	22.188795	113.918641	WINTER	NONE	P
14-Feb-24	4	1149	FP	2	SWL	3	28	ON	3RS ET – POST	22.153483	113.917450	WINTER	NONE	P
15-Feb-24	1	1041	FP	3	SWL	2	59	ON	3RS ET – POST	22.164282	113.936414	WINTER	NONE	P
15-Feb-24	2	1044	FP	2	SWL	2	57	ON	3RS ET – POST	22.161875	113.936853	WINTER	NONE	P
15-Feb-24	3	1054	FP	5	SWL	2	141	ON	3RS ET – POST	22.145704	113.931314	WINTER	NONE	S
15-Feb-24	4	1148	FP	2	SWL	2	154	ON	3RS ET – POST	22.153818	113.917487	WINTER	NONE	P
15-Feb-24	5	1302	FP	1	SWL	2	64	ON	3RS ET – POST	22.155036	113.897925	WINTER	NONE	P
15-Feb-24	6	1321	FP	2	SWL	3	68	ON	3RS ET – POST	22.174237	113.888019	WINTER	NONE	P
19-Feb-24	1	1044	CWD	11	WL	3	141	ON	3RS ET – POST	22.242657	113.848215	WINTER	NONE	S
19-Feb-24	2	1159	CWD	2	WL	3	155	ON	3RS ET – POST	22.195691	113.840362	WINTER	NONE	P
18-Mar-24	1	1035	FP	5	SWL	2	62	ON	3RS ET – POST	22.183501	113.936303	SPRING	NONE	P

DATE	STG #	TIME	CWD/FP	GP SZ	AREA	BEAU	PSD	EFFORT	TYPE	DEC LAT	DEC LON	SEASON	BOAT ASSOC.	P/S
18-Mar-24	2	1041	FP	2	SWL	2	297	ON	3RS ET – POST	22.173528	113.936039	SPRING	NONE	P
18-Mar-24	3	1104	FP	4	SWL	2	213	ON	3RS ET – POST	22.159092	113.927456	SPRING	NONE	P
22-Mar-24	1	1027	CWD	1	WL	3	398	ON	3RS ET – POST	22.260790	113.853104	SPRING	NONE	S
22-Mar-24	2	1112	CWD	2	WL	3	58	ON	3RS ET – POST	22.231666	113.830900	SPRING	NONE	P
22-Mar-24	3	1128	CWD	4	WL	3	87	ON	3RS ET – POST	22.224179	113.835142	SPRING	NONE	P
22-Mar-24	4	1156	CWD	1	WL	3	148	ON	3RS ET – POST	22.220932	113.820006	SPRING	NONE	S
22-Mar-24	5	1213	CWD	1	WL	3	15	ON	3RS ET – POST	22.214444	113.833562	SPRING	NONE	P

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

	
SLMM007_20240322_2_10	SLMM073_20240322_2_4
	
SLMM014_20240322_3_2	SLMM037_20240322_3_3
	
WLMM029_20240322_3_1	WLMM150_20240322_3_3

