

Figure 1. Transect Line Layout in Northwest and Northeast Lantau Survey Areas

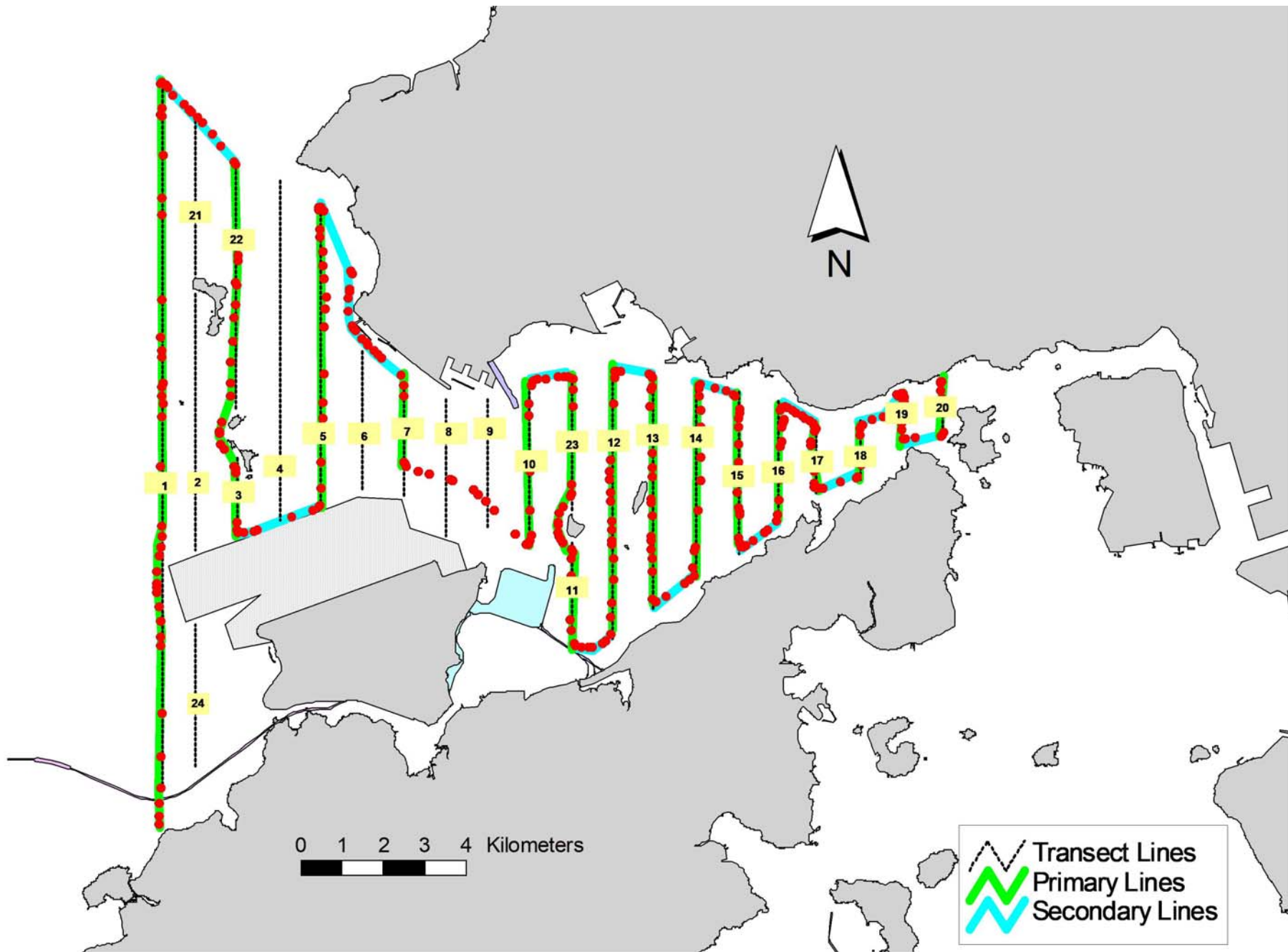


Figure 2. Survey Route on November 1st, 2017

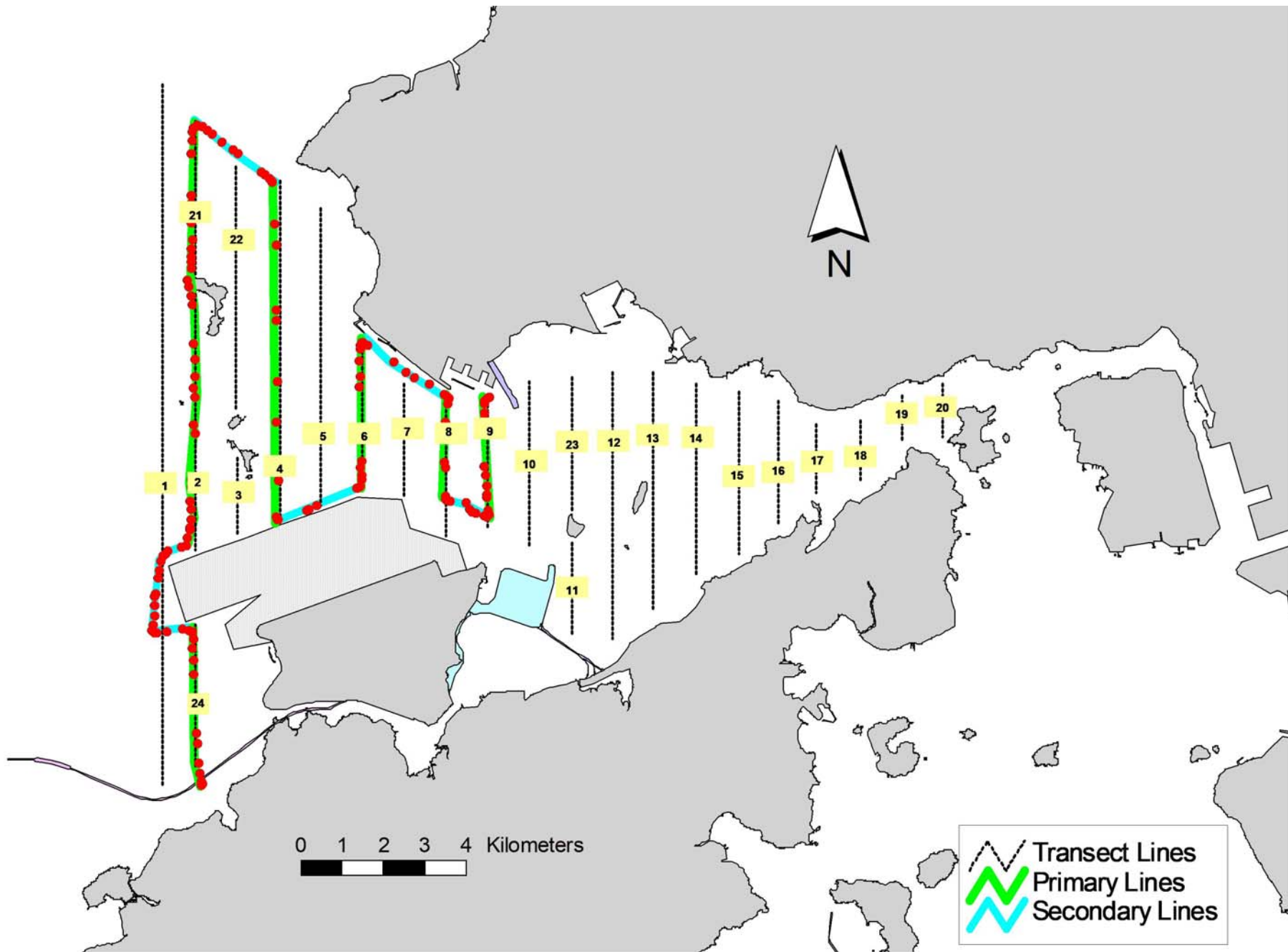


Figure 3. Survey Route on November 8th, 2017

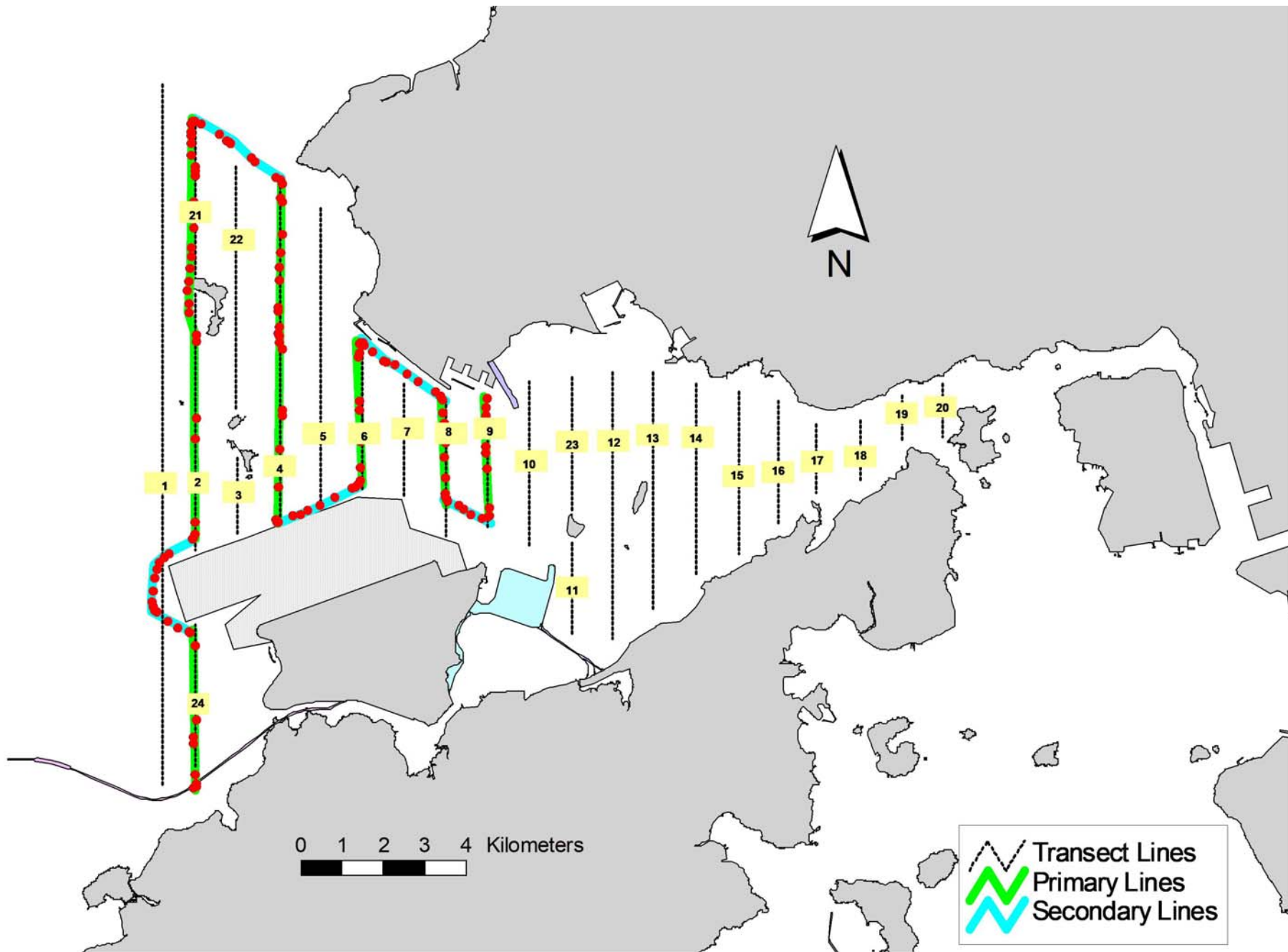


Figure 4. Survey Route on November 17th, 2017

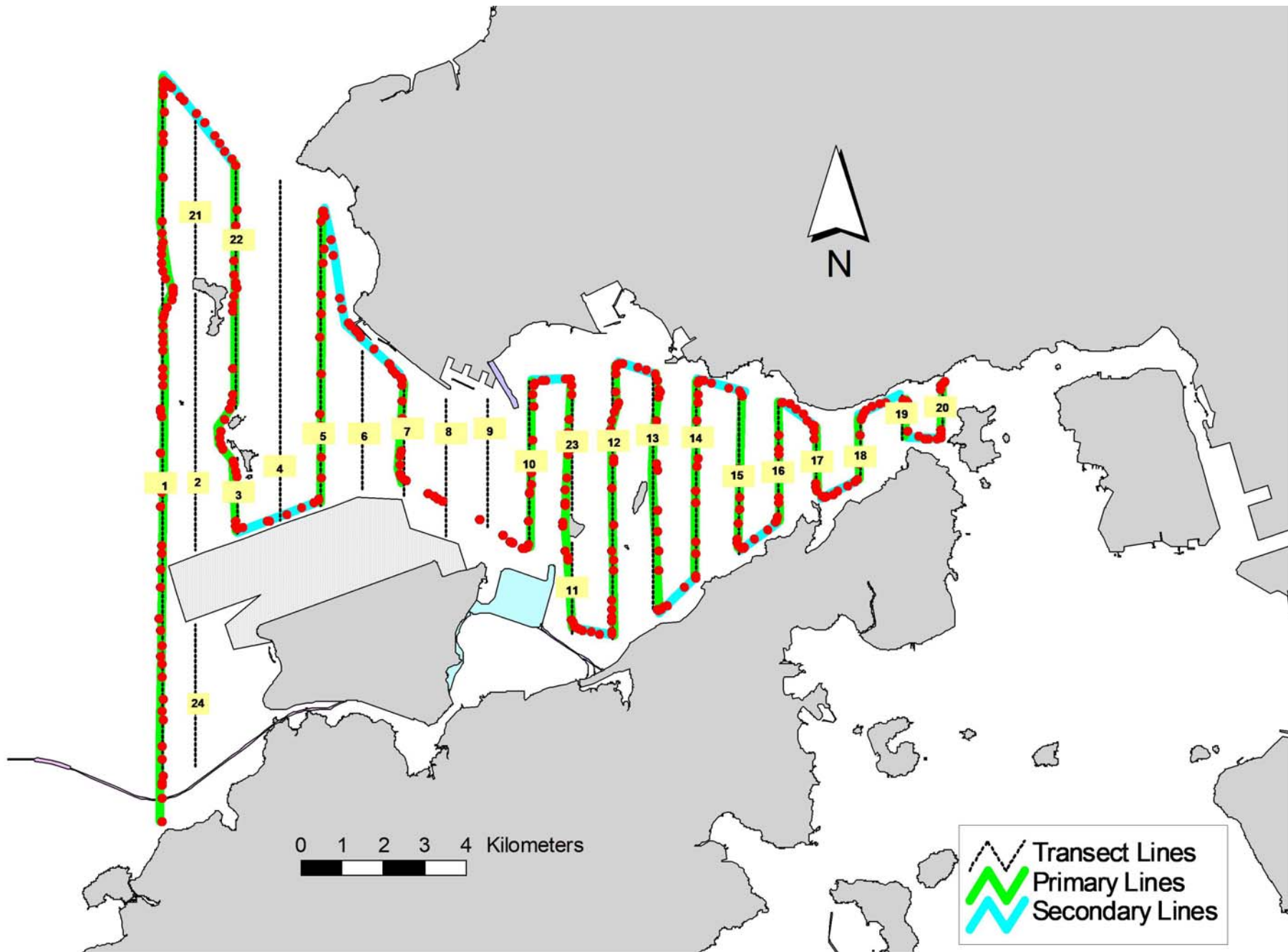


Figure 5. Survey Route on November 24th, 2017

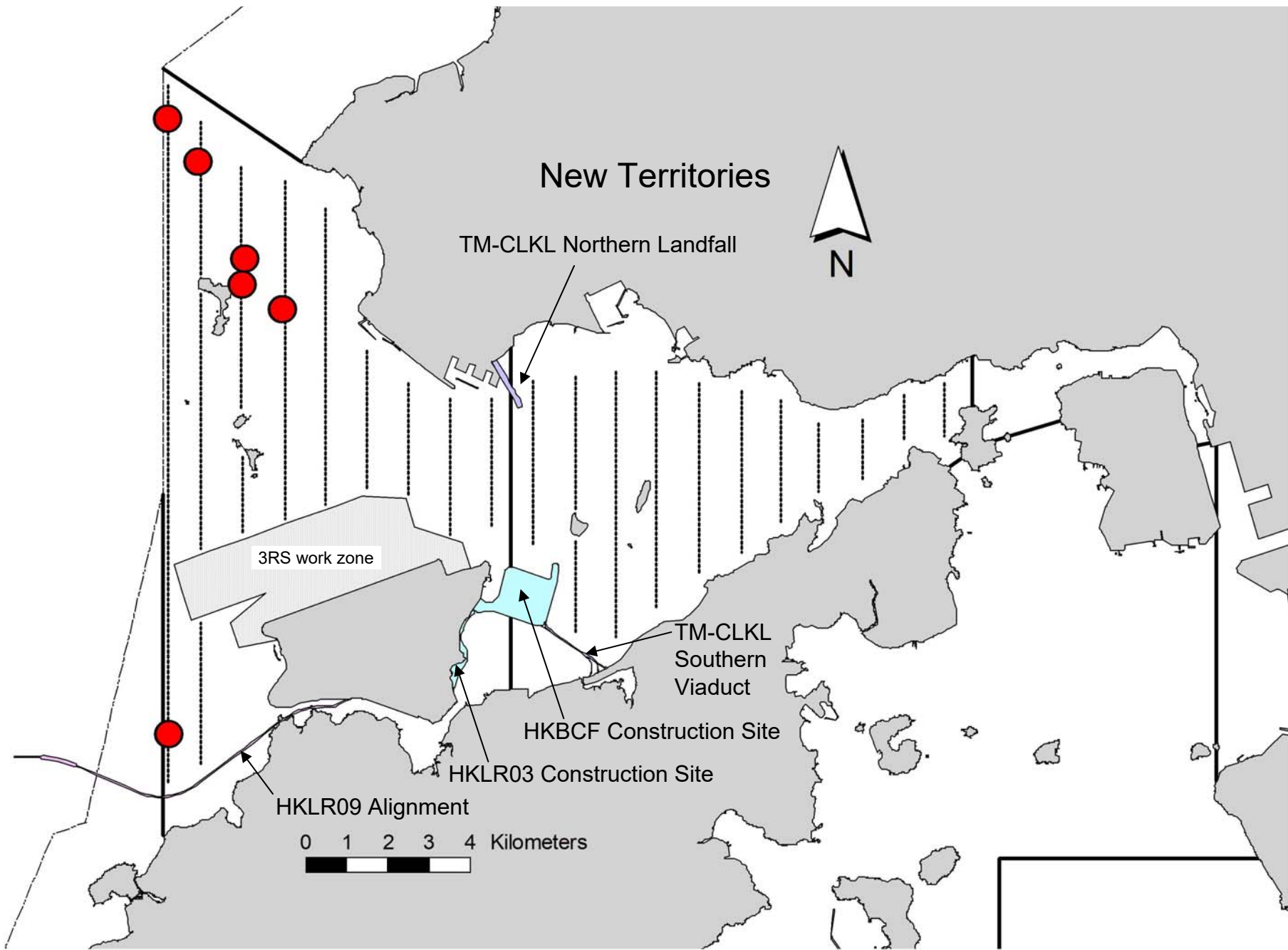


Figure 6. Distribution of Chinese White Dolphin Sightings during November 2017 HKLR03 Monitoring Surveys

Annex I. HKLR03 Survey Effort Database (November 2017)

(Abbreviations: BEAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line Effort)

DATE	AREA	BEAU	EFFORT	SEASON	VESSEL	TYPE	P/S
1-Nov-17	NW LANTAU	2	17.00	AUTUMN	STANDARD36826	HKLR	P
1-Nov-17	NW LANTAU	3	15.32	AUTUMN	STANDARD36826	HKLR	P
1-Nov-17	NW LANTAU	2	8.38	AUTUMN	STANDARD36826	HKLR	S
1-Nov-17	NW LANTAU	3	2.53	AUTUMN	STANDARD36826	HKLR	S
1-Nov-17	NE LANTAU	2	29.72	AUTUMN	STANDARD36826	HKLR	P
1-Nov-17	NE LANTAU	3	5.10	AUTUMN	STANDARD36826	HKLR	P
1-Nov-17	NE LANTAU	2	10.07	AUTUMN	STANDARD36826	HKLR	S
1-Nov-17	NE LANTAU	3	2.41	AUTUMN	STANDARD36826	HKLR	S
8-Nov-17	NW LANTAU	2	13.77	AUTUMN	STANDARD36826	HKLR	P
8-Nov-17	NW LANTAU	3	14.05	AUTUMN	STANDARD36826	HKLR	P
8-Nov-17	NW LANTAU	2	10.58	AUTUMN	STANDARD36826	HKLR	S
8-Nov-17	NW LANTAU	3	1.80	AUTUMN	STANDARD36826	HKLR	S
17-Nov-17	NW LANTAU	2	8.53	AUTUMN	STANDARD36826	HKLR	P
17-Nov-17	NW LANTAU	3	18.98	AUTUMN	STANDARD36826	HKLR	P
17-Nov-17	NW LANTAU	2	9.37	AUTUMN	STANDARD36826	HKLR	S
17-Nov-17	NW LANTAU	3	3.55	AUTUMN	STANDARD36826	HKLR	S
24-Nov-17	NW LANTAU	2	3.81	AUTUMN	STANDARD36826	HKLR	P
24-Nov-17	NW LANTAU	3	28.72	AUTUMN	STANDARD36826	HKLR	P
24-Nov-17	NW LANTAU	2	4.40	AUTUMN	STANDARD36826	HKLR	S
24-Nov-17	NW LANTAU	3	6.27	AUTUMN	STANDARD36826	HKLR	S
24-Nov-17	NE LANTAU	2	30.83	AUTUMN	STANDARD36826	HKLR	P
24-Nov-17	NE LANTAU	3	4.97	AUTUMN	STANDARD36826	HKLR	P
24-Nov-17	NE LANTAU	1	1.20	AUTUMN	STANDARD36826	HKLR	S
24-Nov-17	NE LANTAU	2	10.10	AUTUMN	STANDARD36826	HKLR	S

Annex II. HKLR03 Chinese White Dolphin Sighting Database (November 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 Line)

DATE	STG #	TIME	HRD SZ	AREA	BEAU	PSD	EFFORT	TYPE	NORTHING	EASTING	SEASON	BOAT ASSOC.	P/S
1-Nov-17	1	1126	6	NW LANTAU	3	371	ON	HKLR	830641	804652	AUTUMN	NONE	P
1-Nov-17	2	1152	8	NW LANTAU	2	529	ON	HKLR	827437	806499	AUTUMN	NONE	P
8-Nov-17	1	1129	2	NW LANTAU	2	317	ON	HKLR	826272	807434	AUTUMN	NONE	P
17-Nov-17	1	1155	12	NW LANTAU	2	627	ON	HKLR	829665	805381	AUTUMN	NONE	S
24-Nov-17	1	1023	2	NW LANTAU	3	21	ON	HKLR	816588	804674	AUTUMN	NONE	P
24-Nov-17	2	1155	1	NW LANTAU	3	0	ON	HKLR	826850	806436	AUTUMN	NONE	P

Annex III. Individual dolphins identified during HKLR03 monitoring surveys in November 2017

ID#	DATE	STG#	AREA
CH34	01/11/17	2	NW LANTAU
	17/11/17	1	NW LANTAU
NL33	01/11/17	2	NW LANTAU
	17/11/17	1	NW LANTAU
NL46	17/11/17	1	NW LANTAU
NL49	17/11/17	1	NW LANTAU
NL136	01/11/17	2	NW LANTAU
	08/11/17	1	NW LANTAU
NL145	17/11/17	1	NW LANTAU
NL182	01/11/17	2	NW LANTAU
	24/11/17	2	NW LANTAU
NL202	01/11/17	2	NW LANTAU
NL210	01/11/17	2	NW LANTAU
NL261	17/11/17	1	NW LANTAU
NL272	17/11/17	1	NW LANTAU
NL286	01/11/17	2	NW LANTAU
	17/11/17	1	NW LANTAU
NL320	01/11/17	2	NW LANTAU
	17/11/17	1	NW LANTAU
NL322	01/11/17	2	NW LANTAU
	17/11/17	1	NW LANTAU
NL328	08/11/17	1	NW LANTAU
	17/11/17	1	NW LANTAU
WL05	17/11/17	1	NW LANTAU
WL145	24/11/17	1	NW LANTAU

CH34_20171101_2



NL33_20171101_2



NL136_20171101_2



NL182_20171101_2



NL202_20171101_2



NL210_20171101_2



NL286_20171101_2



NL320_20171101_2



NL322_20171101_2



Annex IV. Photographs of Identified Individual Dolphins in November 2017 (HKLR03)

NL136_20171108_1



CH34_20171117_1



NL328_20171108_1



NL33_20171117_1



NL46_20171117_1



NL49_20171117_1



NL145_20171117_1



NL261_20171117_1



NL272_20171117_1



NL286_20171117_1



NL320_20171117_1



NL322_20171117_1



NL328_20171117_1



WL05_20171117_1



WL145_20171124_1



NL182_20171124_2

