Survey report for marine raw material mapping for the Danish Environmental Protection Agency 2022

Inner Danish waters and the Baltic Sea around Bornholm

Lara F. Pérez, Eric J. Haase, Luna H. Winther, Niels Nørgaard-Pedersen, Nicklas Christensen, Sigurd B. Andersen, Lars-Georg Rödel & Thomas Vangkilde-Pedersen



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1. Summary

GEUS has carried out fieldwork for the Danish Environmental Protection Agency (Miljøstyrelsen, MST) as part of the marine raw material mapping in 2022 in the Inner Danish waters and Baltic Sea.

The survey started October 22 and was completed November 10 and is hereafter referred to as MST 2022 survey. The MST 2022 survey includes 50 areas of interest widespread throughout the Inner Danish waters and the Baltic Sea. The survey activities were carried out using the survey vessel Fortuna Crane and involved two legs: Leg 1 – geophysical mapping with multibeam echo sounder, side scan sonar, sub-bottom profiler, and shallow single channel seismic; and Leg 2 – sediment sampling by means of vibrocores. In 14 areas only geophysical mapping was carried out, in 27 areas only vibrocores were taken, and in 9 areas both geophysical mapping and vibrocoring were implemented.

Mobilization of the geophysical equipment and vibrocore took place in Hundested harbor from October 19 to October 21. A crew change between Leg 1 and Leg 2 took place in Køge harbor on October 31. Demobilization after the survey took place in Hundested harbor on November 11.

During Leg 1, geophysical mapping was performed in 23 areas where 695 km of geophysical data (out of 699 km planned) were acquired along 249 survey lines. Including turns and connecting lines, 997 km of geophysical data were acquired. Including transit between survey areas, the total sailed length during Leg 1 was 2209 km (excluding unplanned transit from Lyø to Svendborg and back) (Figure 1).

Geophysical data was acquired in Hesselø Bugt, Aarhus Bugt, North of Fyn, Lillebælt, Storebælt, Smålandsfarvandet, Bornholm, Fakse Bugt and Køge Bugt. Details on the survey lines and transits are provided in the survey log included as Appendix A. GAMS calibration of the positioning system was performed on October 22, while equipment verification test and multibeam patch test was performed on October 29 over the southern slope of the Bakkegrund Syd survey area near Bornholm.

Based on the interpretation of existing seismic data, 77 vibrocore locations were designated in 34 areas by GEUS before the survey. During the survey, an additional 23 vibrocore locations in 19 areas were designated by a GEUS representative for the Danish Environmental Protection Agency on board, based on the newly acquired geophysical data.

Vibrocoring was performed in Køge Bugt, Fakse Bugt, Hjelm Bugt, Femern Bælt, Lillebælt, North of Fyn, Storebælt, Smålandsfarvandet and Grønsund. In total, 53 vibrocores were taken during Leg 2 of the survey (out of 100 planned possible locations) in 36 areas (Figure 2). Details on the vibrocore locations are included in Appendix B.



Figure 1. Navigation track of the Leg 1 geophysical part of the MST 2022 survey.



Figure 2. Navigation track of the Leg 2 vibrocoring part of the MST 2022 survey.

2. Introduction and purpose

GEUS has carried out fieldwork for the Danish Environmental Protection Agency (Miljøstyrelsen, MST) as part of the marine raw material mapping in 2022. The survey is hereafter referred to as MST 2022 survey and includes 50 areas of interest widespread throughout the Inner Danish waters and the Baltic Sea.

The purpose of the MST 2022 survey has been to collect geophysical and geological data that improves the knowledge of raw material resources in the Inner Danish waters and the Baltic Sea. Thus, the main aim of the MST 2022 survey is to provide the necessary information for a sustainable management of national raw materials by the Danish Environmental Protection Agency.

Before the survey, GEUS worked out a proposal for geophysical survey activities for the Environmental Protection Agency including multibeam echo sounder, side scan sonar, subbottom profiler, and shallow single channel seismic as well as for sediment sampling by means of vibrocores.

The seismic data serve to map the resources and is supported by the echo sounder and side scan seabed mapping, while the vibrocoring serves to confirm the presence of resources interpreted from the geophysical data and provides information of the sediment composition and quality of the resources.

An overview of the survey areas and the planned survey lines and vibrocore locations as well as naming of lines and boreholes can be seen in Table 1.

Area	Line names	No. of lines	Planned length (km)	Survey length (km)	Planned Vibrocores	Drilled Vibrocores
Transit line	T_					
Lysegrund	LYS	24	31,6	67,087	1	0
Skade Grund Øst	SGO	5	4,4	11,838	1	0
Skade Grund Vest	SGV	8	10,9	19,113	1	0
Nord for Fyns Hoved	NFH	6	7,6	15,757	2	2
Tragten	TR	10	29,1	39,13	1	1
Halk Hoved	НН	9	20,3	30,345	1	1
Tranesand	TS/TRS	10	16,1	26,605	1	1
Lyø Sand	LS	10	12,2	13,021	1	1
Stokkebæk Flak	SF	9	11,6	18,444	1	1
Karrebæksminde	КМ	11	18,0	39,678	1	1
Rønne Banke Syd	RBS	45	277,9	325,271	4	0
Rønne Banke Øst	RBO	13	38,6	55,426	2	0
Bakkegrund Syd	BGS	13	47,7	70,505	1	0
Bakkegrund Nord	BGN	10	18,2	28,855	1	0
Klintegrund Syd	KGS	5	4,6	9,527	1	0
Klintegrund Vest	KGV	9	21,1	31,361	1	0
Rønne	RO	7	4,7	10,451	1	0
Nordmandshage	NH	1	0,7	1,292	1	0
Køge Bugt Øst	КВО	10	28,8	41,019	-	-
Køge Bugt Sydøst	KBS	8	12,5	20,682	1	1
Juelsgrund	JG	13	48,2	67,947	-	-
Mosede	МО	6	9,2	18,97	1	1
Køge	КО	7	25,1	32,821	-	-
Hjelm Dyb	HD	-	-	-	22	0
Nordby bugt	NB	-	-	-	1	0
506-044-055	506-044-055	-	-	-	4	0
Samsø Nord	SN	-	-	-	3	0
Hesbjerg Grund	HG	-	-	-	1	0
Vest for Tørresø	TSV	-	-	-	2	2
Tørresø	TS	-	-	-	1	1
Hasmark	НМ	-	-	-	2	2
504-007	504-007	-	-	-	1	1
Stubberup Knold	SK	-	-	-	1	1
Romsø	RS	-	-	-	2	2
504-001B	504-001B	-	-	-	1	1
544-023A	544-023A	-	-	-	1	1

Table 1. Overview of the survey areas, survey lines and vibrocore locations planned for the MST 2022 survey. Details of the final survey are included in Appendix A and B.

Total		249	699	997,15	100	53
Gyldenløves Flak syd	GF	-	-	-	1	1
Bjelkes Flak	BF	-	-	-	2	2
Grønsund	GS	-	-	-	2	2
Gedser Rev	GR	-	-	-	5	5
568-019	568-019	-	-	-	1	1
Vejnæs Flak Nord	VFN	-	-	-	2	2
Vejsnæs Flak	VF	-	-	-	4	4
Kendsnor	KN	-	-	-	2	2
Tranekær	ТК	-	-	-	2	2
544-009	544-009	-	-	-	1	1
544-025B	544-025B	-	-	-	1	0
Musholm	MS	-	-	-	2	2
544-027D	544-027D	-	-	-	1	1
544-027F	544-027F	-	-	-	1	1
544-027B	544-027B	-	-	-	1	1
Lysegrunde	LG	-	-	-	1	1
544-018C	544-018C	-	-	-	1	1
544-018B	544-018B	-	-	-	1	1
544-018A	544-018A	-	-	-	2	2

3. Overview of survey activities

The MST 2022 survey was carried out using the survey vessel Fortuna Crane (Figure 3) provided by Foga Consult ApS.



Figure 3. Survey vessel Fortuna Crane.

Mobilization of both geophysical equipment and vibrocore on board Fortuna Crane took place in Hundested harbor from October 19 to October 21. The geophysical survey was initiated on October 22 and finished on October 31. A crew change and minor technical adjustments changing from geophysical survey to vibrocore survey took place in Køge harbor on October 31. The vibrocore survey was initiated on November 1 and finished on November 10. The demobilization after the survey took place in Hundested harbor on November 11.

3.1 Geophysical mapping

The acquisition of geophysical data during Leg 1 of the MST 2022 survey developed according to plan. However, unintended events resulted in a delay of the survey completion (see section 6 for details). The general overview of Leg 1 activities is included in Table 2. The survey log, included as Appendix A, contains further details on Leg 1 progress.

Navigation Data was collected in WGS84, UTM32N. The geophysical survey includes multibeam bathymetry and side scan sonar from Edgetech 6205, sub-bottom profiles from Innomar SES 2000, and single channel shallow seismic acquired with a GeoSource 200 Sparker as seismic source recorded through a Geo-sense 1 channel streamer. Sound velocity profiles (SVP) were obtained through the water column in each area.

Originally 690 km of survey lines were planned by GEUS before the survey and including turns and connecting lines a total of 825 km survey lines was expected together with c. 1000 km of transit between areas. During the survey, a number of planned lines in Lyø Sand, Karrebæksminde, Nordmandshage and Køge were modified to fulfil navigation safety near areas of shallow water. These modifications added 9 km to the original survey line plan

resulting in 699 km as noted in Table 1. The final survey provided geophysical data along 695 km of planned survey lines in 23 areas and a total of 997 km of survey lines including turns and connecting lines. The transit between survey areas cover a total of 1212 km. The total navigation track of the geophysical survey was 2209 km (Figure 1), excluding unplanned two-way transit between Lyø and Svendborg.

Date	Location	Notes
19/10 2022	Hundested harbor	Mobilization on Fortuna Crane
22/10 2022	Hundested harbor/Hesselø	13:00 Onset of MST 2022 survey, transit to first sur-
	Bugt	vey area LYS
22/10 2022	Lysegrund	Survey on area LYS from 13:25 to 21:33. Transit to
		survey area SGO
23/10 2022	Skade Grund Øst	Survey on area SGO from 01:25 to 03:27. Transit to
		survey area SGV
23/10 2022	Skade Grund Vest	Survey on area SGV from 03:44 to 05:46. Transit to
		survey area FHN
23/10 2022	Nord for Fyns Hoved	Survey on area FHN from 09:22 to 11:03. Transit to
		survey area TR
23/10 2022	Tragten	Survey on area TR from 14: 13 to 18:10. Transit to
		survey area HH across Lillebælt
23/10 2022	Halk Hoved	Survey on area HH from 22:00 to 01:17 on 24/10
		2022. Transit to survey area TS
24/10 2022	Tranesand	Survey on area TS from 02:05 to 04:48. Transit to
		survey area LS
24/10 2022	Lyø Sand	Starting survey on area LS at 06:45
24/10 2022	Ship grounding	Ship runs aground at 07:03 on Lyø Sand survey area.
		Survey activities suspended until damage assess-
		ment is performed
25/10 2022	Svendborg	Equipment damage assessment and repairs at
		Svendborg harbor
25/10 2022	Lyø Sand	Transit to LS survey area and survey activity restarted
		after check of equipment performance. Survey on LS
		completed at 19:41
26/10 2022	Stokkebæk Flak	Survey on area SF from 04:35 to 06:20. Transit to
00/40 0000		survey area KM across Storebælt
26/10 2022	Karrebæksminde	Survey on area KM from 11:23 to 14:46. Transit to
26/10 2022	Transit to Darphalm areas	Bornholm survey areas
26/10 2022	Transit to Bornholm areas	Transit to Bornholm areas >18 hours
27/10 2022	Rønne Banke Syd	Survey on area RBS started at 08:52
28/10 2022	Rønne Banke Syd	Survey on area RBS ended at 19:01. Transit to sur-
28/10 2022	Rønne Banke Øst	vey area RBO Survey on area RBO from 19:59 to 01:29. Transit to
26/10/2022	Rønne Banke Øst	-
20/10 2022	Polykogrupd Syd	survey area GBS
29/10 2022	Bakkegrund Syd	Survey on area BGS from 01:40 to 07:47. Survey ac- tivity at BGS interrupted due to weather and transit to
		survey area BGN
29/10 2022	Bakkegrund Nord	Survey on area BGN from 08:08 to 11:28. Transit
23/10 2022		(back) to survey area BGS
29/10 2022	Bakkegrund Syd	Survey on area BGS from 11:50 to 17:34
29/10 2022	Patch test	Patch test of the EdgeTech multibeam was performed
23/10 2022		on BGS survey area between 14:03 and 16:54

Table 2. Overview of the Leg 1 geophysical mapping activities, times are in UTC.

29/10 2022	Klintegrund Syd	Survey on area KGS from 18:19 to 19:32. Transit to survey area KGV
29/10 2022	Klintegrund Vest	Survey on area KGV from 20:00 to 23:07. Transit to
29/10 2022	Rønne	survey area RO Survey on area RO from 23:51 to 00:58. Transit to survey area NH
30/10 2022	Nordmandshage	Survey on area NH from 09:44 to 10:17. Transit to Køge harbor
30/10 2022	Køge harbor	Innomar replaced. Transit to survey area KBO
30/10 2022	Køge Bugt Øst	Survey on area KBO from 16:54 to 21:04. Transit to survey area KBS
30/10 2022	Køge Bugt Sydøst	Survey on area KBS from 21:20 to 23:25. Transit to survey area JG
31/10 2022	Juelsgrund Øst	Survey on area JG from 00:00 to 07:02. Transit to survey area MO
31/10 2022	Mosede	Survey on area MO from 07:45 to 09:37. Transit to survey area KO
31/10 2022	Køge	Survey on area KO from 10:19 to 13:28. End of survey and transit to Køge harbor
31/10 2022	Køge harbor	Dock at Køge harbor at 14:34 and end of Leg 1 – ge- ophysical mapping of MST 2022 survey

3.2 Vibrocoring

The acquisition of vibrocores during Leg 2 of the MST 2022 survey developed according to plan. However, unintended events resulted in a delay of the survey completion (see section 6 for details). The general overview of Leg 2 activities is included in Table 3. The vibrocore log, included as Appendix B, contains further details on Leg 2 progress.

Navigation Data was collected in WGS84, UTM32N. The acquisition of vibrocores include sediment cores from the seabed and down to a maximum depth of 6 m.

Based on the interpretation of existing seismic data, 78 vibrocore locations were designated in 34 areas by GEUS before the survey. During the survey, an additional 23 vibrocore locations in 19 areas were designated by a GEUS representative for the Danish Environmental Protection Agency on board, based on the newly acquired geophysical data. The final survey provided 53 vibrocores and 2 unsuccessful attempts in 36 areas and 1282 km transit between borehole positions (Figure 2).

Date	Location	Notes
31/10 2022	Køge harbor	Mobilization of vibrocore equipment
1/11 2022	Køge harbor - Køge Bugt	Transit to first vibrocore location
1/11 2022	Mosede	10:20 vibrocore MO-01, failure on the hydraulic sys- tem of the ship
1/11 2022	Køge Bugt – Køge harbor	Transit back to Køge harbor for repair
4/11 2022	Køge harbor - Køge Bugt	Transit to survey area
4/11 2022	Køge Bugt Sydøst	11:25 vibrocore KBS-01, transit to next location
4/11 2022	Gyldenløves Flak	15:11 vibrocore GF-01, transit to next location

Table 3. Overview of the Leg 2 vibrocore activities, times are in UTC.

4/11 2022	Bjelkes Flak	17:47 vibrocore BF-09, transit to next location
4/11 2022	Bjelkes Flak	19:00 vibrocore BF-08, transit to next location
4/11 2022	Gedser Rev	23:30 vibrocore GR-03, transit to next location
5/11 2022	Gedser Rev	01:10 vibrocore GR-14, transit to next location
5/11 2022	Gedser Rev	02:00 vibrocore GR-13, transit to next location
5/11 2022	Gedser Rev	03:00 vibrocore GR-12, transit to next location
5/11 2022	Gedser Rev	04:03 vibrocore GR-15, transit to next location
5/11 2022	568-019	06:42 vibrocore 568-019-01, transit to next location
5/11 2022	Keldsnor	11:46 vibrocore KN-02, transit to next location
5/11 2022	Keldsnor	13:40 vibrocore KN-03, transit to next location
5/11 2022	Vejsnæs Flak	14:25 vibrocore VF-08, transit to next location
5/11 2022	Vejsnæs Flak Nord	16:55 vibrocore VFN-01, transit to next location
5/11 2022	Vejsnæs Flak Nord	18:04 vibrocore VFN-02, transit to next location
5/11 2022	Vejsnæs Flak	19:00 vibrocore VF-03, transit to next location
5/11 2022	Vejsnæs Flak	21:10 vibrocore VF-05, vessel running over vibrocore,
		repair, 5,5 hours waiting on weather, transit to new lo-
		cation for more calm wind and waves
6/11 2022	Tragten	13:05 vibrocore TR-01, transit to next location
6/11 2022	Tørresø Vest	14:52 vibrocore TSV-01, transit to next location
6/11 2022	Tørresø Vest	15:54 vibrocore TSV-02, transit to next location
6/11 2022	Tørresø	16:49 vibrocore TS-01, transit to next location
6/11 2022	Hasmark	18:05 vibrocore HM-02, transit to next location
6/11 2022	Hasmark	19:06 vibrocore HM-01, transit to next location, 9
		hours waiting on weather
7/11 2022	544-018A	08:51 vibrocore 544-18A-02, transit to next location
7/11 2022	544-018A	09:52 vibrocore 544-18A-01, transit to next location
7/11 2022	544-018B	10:58 vibrocore 544-18B-01, transit to next location
7/11 2022	544-018C	12:03 vibrocore 544-18C-01, transit to next location
7/11 2022	544-023A	13:37 vibrocore 544-23A-01, transit to next location
7/11 2022	544-001B	15:16 vibrocore 544-001B, transit to next location
7/11 2022	Romsø	16:17 vibrocore RS-02, transit to next location
7/11 2022	Romsø	17:38 vibrocore RS-03, transit to next location
7/11 2022	Fynshoved Nord	21:05 vibrocore FHN-01, transit to next location
7/11 2022	Fynshoved Nord	22:02 vibrocore FHN-02, transit to next location
8/11 2022	544-007	00:23 vibrocore 504-007-01, transit to next location
8/11 2022	Lysegrunde	02:03 vibrocore LG-02, transit to next location
8/11 2022	544-027B	09:53 vibrocore 544-027B-01, transit to next location
8/11 2022	544-027F	11:30 vibrocore 544-027F-01, transit to next location
8/11 2022	544-027D	12:53 vibrocore 544-027D-01, transit to next location
8/11 2022	Stubberup Knold	14:46 vibrocore SK-01, transit to next location
8/11 2022	Musholm	17:08 vibrocore MS-03, transit to next location
8/11 2022	Musholm	18:04 vibrocore MS-01, transit to next location
8/11 2022	544-025B	20:20 location 544-025B-01, no anchor traction,
		aborted, transit to next location
8/11 2022	Stokkebæk Flak	23:15 vibrocore SF-01, transit to next location
9/11 2022	544-009	01:45 vibrocore 544-009-01, transit to next location
9/11 2022	Karrebæksminde	08:20 location KM-01, no anchor traction, aborted,
		transit to next location
9/11 2022	Grønsund	11:02 vibrocore GS-02, transit to next location
9/11 2022	Grønsund	13:08 vibrocore GS-01, transit to next location
9/11 2022	Karrebæksminde	17:23 vibrocore KM-02, transit to next location
9/11 2022	Tranekær	22:02 vibrocore TK-01, transit to next location
9/11 2022	Tranekær	22:57 vibrocore TK-02, transit to next location

10/11 2022	Vejsnæs Flak	04:30 vibrocore VF-02, transit to next location
10/11 2022	Lyø Sand	07:54 vibrocore LS-01, transit to next location
10/11 2022	Tranesand	10:23 vibrocore TRS-01, transit to next location
10/11 2022	Halk Hoved	11:49 vibrocore HH-01, end of vibrocore survey
10/11 2022	Lillebælt - Hundested	Transit to Hundested harbor
11/11 2022	Hundested harbor	Demobilization of vibrocore and geophysical equip-
		ment, end of Leg 2 and MST 2022 survey

4. Personnel

Apart from the professional ship crew, GEUS had a crew of 7 people in total manning the MST 2022 survey and a vibrocore crew of 4 people from Bjerregaard Montage ApS.

4.1 Leg 1 – Geophysical mapping

GEUS personnel was responsible for the geophysical data acquisition. Two technicians carried out the mobilization and the sailing crew was formed by two surveyors and one technician. One GEUS MST representative was responsible for the on-site quality control of the data. The personnel was:

- Lara F. Pérez (Cruise lead/Surveyor)
- Luna H. Winther (GEUS MST representative)
- Sigurd B. Andersen (Technician, mobilization/onboard)
- Nicklas Christensen (Surveyor)
- Lars-Georg Rödel (Technician, mobilization)

Data acquisition was carried out 24/7 during the 10 days of the survey. The watch schedule was as follows:

- 04:00-10:00 Nicklas Christensen
- 10:00-12:00 Sigurd B. Andersen
- 12:00-16:00 Lara F. Pérez
- 16:00-20:00 Nicklas Christensen
- 20:00-22:00 Sigurd B. Andersen
- 22:00-04:00 Lara F. Pérez

4.2 Leg 2 – Vibrocoring

A GEUS cruise lead had the overall responsibility for the vibrocoring survey, but a drilling crew of four people from Bjerregaard Montage ApS operated the vibrocore instrument. One GEUS MST representative was responsible for the on-site quality control of the data. The GEUS personnel was:

- Eric Jürgen Haase (Cruise lead/Surveyor)
- Luna H. Winther (GEUS MST representative, 31/10 2/11)
- Niels Nørgaard-Pedersen (GEUS MST representative, 3/11 11/11)

The drilling crew was:

- Johnny Bjerregaard (Drilling foreman)
- Allan Stege (Assistant foreman/Drilling operator)

- Ole Camin (Drilling operator)
- Peter Andreas Hansen (Drilling operator)

Data acquisition was carried out 24/7 during the 10 days of the survey.

5. Equipment

Geophysical mapping and sediment sampling equipment used during the MST 2022 survey is summarized in Table 4. Survey lines were defined in HyPack64 2022 software.

Geophysical mapping	
Combined Multibeam echosounder	EdgeTech 6205
and Side scan sonar	
Sub-bottom profiler	Innomar SES 2000 Medium
Sound Velocity Profiler	Valeport Mini CTD
Positioning/Motion sensor system	Applanix PosMV v.5
Streamer	GeoSense 1 channel, 8 elements, High resolution streamer
Sparker	GeoSource 200
Power supply	GeoPulse 1000
Sediment sampling	· · · · · · · · · · · · · · · · · · ·
Vibrocorer	MED-C VC(VKG)-6

Table 4. Summary of the equipment on board Fortuna Crane during the MST 2022 survey.

5.1 Ship setup

The setup of the geophysical equipment in relation to the ship is shown in Figure 4.



Figure 4. Offset diagram of the geophysical setup on board Fortuna Crane during the MST 2022 survey. Sparker and streamer are towed 20 m behind the ship and separated from each other by 3 m. The Innomar sub-bottom profiler is located 2,95 m under the water line. The multibeam and side scan sonar EdgeTech is located 3,25 m under the water line. Both Innomar and Edge Tech are attached to a pole in starboard side in the central part of the ship.

5.2 Applanix PosMV positioning and motion sensor system

The GPS antennas for the Applanix PosMV positioning and motion sensor system (Figure 5) for the geophysical mapping was located on the roof of GEUS' survey container on the stern deck of Fortuna Crane (Figure 4) and the Inertial Motion Sensor (IMU) unit was placed directly on the EdgeTech multibeam/side scan and Innomar sub-bottom profiler units. The Applanix PosMV merges position data from the Global Navigation Satellite System (GNSS) and NTRIP RTK corrections with angular rate and acceleration data from the IMU, together with heading from the GNSS Azimuth Measurement System (GAMS) to produce a robust and accurate full six degrees-of-freedom position and orientation solution. The positioning and motion sensor data were distributed to the respective acquisition software using HyPack64 2022 software.



Figure 5. Applanix POS MV with GPS antennas and Inertial Motion Unit.

5.2.1 GAMS calibration test

The GAMS system was calibrated before starting data acquisition to check the offsets of the primary and secondary antennas of the GNSS and their correlation with the land observations. Thus, a heading calibration test (or GAMS test) was performed on the PosMV unit on October 22 during 24 minutes during transit to the Lysegrund survey area (Figure 6). During the GAMS calibration, the ship sailed sharp turns and figures of eight at variable speed. After the GAMS calibration the baseline vector was adjusted to: X component = -1,994 m, Y component = -0,009 m, Z component = 0,032 m with 0 degrees heading correction and a heading calibration threshold of 0,500 degrees.



Figure 6. Figures of eight sailing pattern for the GAMS test during the MST 2022 survey to the right.

5.3 EdgeTech 6205 multibeam and side scan sonar

The EdgeTech 6205 was mounted on a pole in the starboard side of the ship. The sensors of the EdgeTech were located 3,25 m under the water line. The combined multibeam and side scan sonar EdgeTech operates on two channels: one low frequency (LF) and one high frequency (HF). The recording range was 100 m to each side, i.e. a total width of 200 m (Table 5, Figure 7).

Table 5. Specifications of	the Edgetech 6205 Multibean	n and side scan sonar.

Center Frequency	230/550 kHz
Recording range (per side)	100 m
Depth (acoustic center) below water surface	3,25 m

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Figure 7. Screenshot of the general EdgeTech settings during the MST 2022 survey.

5.3.1 Sound velocity profiles (SVP)

25 sound velocity profiles (SVP) were obtained during the MST 2022 survey (Appendix A). The profiles were obtained with a Valeport Mini CTD probe manually dropped to the seafloor with a ship speed close to 0 kn. The SVPs were widespread across the survey areas to ensure adequate coverage of velocity measurements in the water column to calibrate the multibeam data (Figure 8).



Figure 8. A) Location of the SVP's obtained during the MST 2022 survey (Appendix A). B) SVP number 23 from the Juelsgrund Øst survey area as an example of the data obtained through the water column.

5.3.2 Patch test

A Calibration of the multibeam system through a patch test was performed to 1) determine the mount angles of the multibeam transducer (roll, pitch and heading) in relation to the local coordinate system and the IMU; and 2) confirm the relationship between the time tagging on the multibeam and position data.

For the multibeam data acquired with the EdgeTech during the MST 2022 survey, a standard patch test for a dual-head multibeam was implemented. Calibration of the time validation as well as pitch, roll and heading requires a navigation pattern consisting of 5 parallel lines that are perpendicular to a sharp linear morphological feature (Figure 9). During the MST 2022 survey, the slope located on the southern edge of the Bakkegrund Syd survey area near Bornholm served as a morphological feature for the patch test performed on October 29 for 2 hours and 50 minutes (Figure 10).

The navigation during the patch test fulfil the calibration of: a) time validation: lines surveyed at survey speed and repeated with the same heading at twice the speed; b) pitch: a line was surveyed twice with opposite headings at survey speed; c) roll: a line was surveyed with opposite headings at identical survey speed on flat seafloor; and d) heading: two parallel lines were surveyed with the same heading with approximately 3/4 of the full coverage in separation allowing swath overlap.



Calibration type	Lines
Time	1+3
Pitch_0 (Port)	7+8, 1+2 or 4+5
Roll_0 (Port)	7+2 or 1+5
Heading_0 (Port)	9+7 or 5+11
Pitch_1 (Starboard)	7+8, 1+2 or 4+5
Roll_1 (Starboard)	4+2 or 1+8
Heading_1 (Starboard)	4+6 or 8+10

Figure 9. Predefined sailing pattern of a patch test to determine the mount angles and time validation. Light blue and dark blue arrows illustrate the sailing lines in opposite directions for the four calibration types.



Figure 10. Processed patch test of the MST 2022 survey on the southern slope of the Bakkegrund Syd survey area near Bornholm. The figure shows the DTM before and after the calculated Mount angles. The calculated mount angles of the dual head are included.

5.4 Innomar SES 2000 Medium (Sub-bottom profiler)

The Innomar SES 2000 sub-bottom profiler was mounted on the starboard pole above the EdgeTech and 2,95 m under the water line. The recording window was set to 25 m and the trigger interval was synchronized with the multibeam, thus it changed with depth. The pene-tration of the Innomar record varied within the areas, but on average it was 5-10 m under the seafloor. Table 6 and Figure 11 summarize the sub-bottom profiler settings.

Primary frequencies	12 kHz and 100 kHz
Recording window	25 m
LF Gain	18 dB
HF Gain	15 dB
Trigger interval	Synchronized with Edge Tech

Table 6. General settings of the Innomar sub-bottom profiler system.



Figure 11. Screenshot of the general sub-bottom profiler settings during the MST 2022 survey.

5.5 Seismic system

The seismic system was formed by a sparker source and a single channel streamer. The used source was a sparker Geo-Source 200 towed after the ship with a layback of approximately 20 m. The streamer was a single channel Geo-Sence Mini-streamer separated approximately 4 m from the source. The data was recording using the Mini-Trace II acquisition system and GeoSuite Acquisition software. Specifications of the seismic system are summarized in Table 7 and Figure 12.

Power Supply	Geo-Spark 1000
Power output	300 J
Tow frame	Geo-Source 200
Streamer	Geo-Sense 8 element single channel
Firing interval	400 ms
Layback	20 m

Table 7. Specifications of the seismic acquisition system.



Figure 12. Screenshot of the GeoSuite Acquisition settings during the MST 2022 survey.

5.6 Sediment sampling - coring

Sediment samples were obtained during Leg 2 of the MST 2022 survey with a Vibrocorer MED-C VC(VKG)-6 operated using the ship crane.

6. Unintended events

The general overview of the survey activities during the MST 2022 survey appears from Table 2 and Table 3 and the survey logs Appendix A and B. One navigation incident and a later equipment breakdown caused delays during the geophysical survey while problems with the hydraulic system of the ship and damage of the vibrocore equipment caused delays during the vibrocore survey.

6.1 Navigation incident

At 07:03 (UTC) on October 24, during survey in the Lyø Sand area, the Fortuna Crane and some of the geophysical equipment touched the seabed in shallow waters. The Lyø Sand survey area is located in a very shallow area, most of it around 10 m water depth, and the easternmost around 6 m or less. Here the survey lines were planned to the limit of the 6 m depth bathymetry curve. Line LS_01 was sailed from north to south, i.e., from deep to shallow, but after a few minutes of sailing along the line, it was necessary to break the line due to navigation risk in the shallow waters. The ship was then turning towards the following planned line (LS_02) but ran aground on a sand bank. Data acquisition was immediately stopped, and the seismic equipment retrieved.

The ship was able to get off the ground again, but the pole hosting geophysical equipment was bent (Figure 13). A video inspection in the water showed, that the EdgeTech and Innomar transducers were potentially damaged and partly under the ship due to the bending of the pole. Thus, it was not possible to pull up the pole without further damage on the equipment. Hence, Fortuna Crane headed to Svendborg harbor keeping a slow speed of about 3-4 knots. Once in the harbor, the pole was detached from the ship and lifted. An assessment of the equipment showed that the fiber glass housing of the EdgeTech (Figure 14) was damaged, while the Innomar was in good condition.

The pole and the housing of the EdgeTech were repaired at Svendborg shipyard and returned on October 25. EdgeTech and Innomar sensors and transducers were tested while leaving Svendborg harbor at 15:00 (UTC) on October 25 and the test showed normal response and no further damage of the equipment. Thus, the survey activities were resumed.



Figure 13. Pole where the EdgeTech and Innomar are mounted after running aground.



Figure 14. Damage of the fiber glass housing of the EdgeTech.

6.2 Equipment breakdown

At 20:00 (UTC) on October 28, the Innomar system stopped working. The problem was related with the voltage supply in one of the panels of the top unit. After troubleshooting, it was clear that it was not possible to repair the system on site. Thus, the survey continued without Innomar data for the areas Rønne Banke Øst, Bakkegrund Syd, Bakkegrund Nord, Klintegrund Syd, Klintegrund Vest, Rønne and Nordmandshage.

A new top unit was set up in Køge harbor on October 30 before starting the survey activities in the Køge Bugt areas.

6.3 Problems with hydraulic system

On the first day of vibrocoring on November 1 and after completing the first vibrocore (MO-01) in Køge Bugt, there was a technical breakdown of the hydraulic system of the ship controlling the anchors. The ship returned to Køge harbor for repairs. The repair turned out to be more complicated than expected and the survey was delayed until November 4, when the ship was ready to resume the survey activities.

6.4 Damage of vibrocore equipment

On November 5 while carrying out vibrocore VF-05 in the Vejsnæs Flak area, Fortune Crane drifted over the vibrocore equipment at relatively shallow waters. The vibrocore tower was hit and slightly damaged and the survey was delayed for a short while during repair.

7. Survey activity report

The GEUS survey team headed by the GEUS cruise lead was responsible for the geophysical data acquisition and the GEUS cruise lead managed the overall planning and daily reporting. The GEUS MST representative quality-controlled the operations and data and designated new vibrocore locations based on the new data during the survey. In total 997 km of seismic data were acquired along 249 survey lines in 23 areas.

7.1 Leg 1 – Geophysical mapping

7.1.1 Hesselø Bugt

In Hesselø Bugt one survey area, Lysegrund (LYS), was completed on October 22. The planned 31,60 km where sailed (Appendix A), recording a total of 57,34 km of seismic data including turns and connecting lines (Figure 15). Weather was very good during survey and the acquired data is of high quality (Figure 16).



Figure 15. Line planning (black) and navigation track (red) in the Lysegrund (LYS) survey area.



Figure 16. Example of shallow seismic (sparker) profile acquired in the Lysegrund survey area.

7.1.2 Aarhus Bugt

In Aarhus Bugt two survey areas, Skade Grund Øst (SGO) and Skade Grund Vest (SGV), were completed on October 23. The planned lines in SGO included 4,40 km while SGV included 10,90 km (Appendix A). In total 12,27 km and 22,25 km of seismic data including turns and connecting lines (Figure 17) were recorded in SGO and SGV, respectively. Weather was very good during survey and the acquired data is of high quality (Figure 18).



Figure 17. Line planning (black) and navigation track (red) in the Skade Grund Øst (SGO) and Skade Grund Vest (SGV) survey areas.



Figure 18. Examples of shallow seismic (sparker) profiles acquired in the Skade Grund Øst (top) and Skade Grund Vest (bottom) survey areas.

7.1.3 North of Fyn

North of Fyn one survey area, Nord for Fyns Hoved (FHN), was completed on October 23. The planned lines included 7,60 km (Appendix A). In total 14,97 km were recorded including turns and connecting lines (Figure 19). Weather was very good during survey and the acquired data is of high quality (Figure 20).



Figure 19. Line planning (black) and navigation track (red) in the Nord for Fyns Hoved (FHN) survey area.



Figure 20. Example of shallow seismic (sparker) profile acquired in the Nord for Fyns Hoved survey area.

7.1.4 Lillebælt

In Lillebælt two surveys areas, Tragten (TR) and Halk Hoved (HH), were completed on October 23 and one survey area, Tranesand (TS), was completed on October 24. Survey lines for a total of 29,10 km, 20,30 km and 16,10 km were planned for TR, HH and TS, respectively (Appendix A), while data acquisition including turns and connecting lines sums up to 38,02 km, 26,63 km and 26,9 km, respectively (Figure 21). Weather was good during survey and the acquired data is of high quality (Figure 22).



Figure 21. Line planning (black) and navigation track (red) in Tragten (TR, left) Halk Hoved (HH) and Tranesand (TS) survey areas (right).



Figure 22. Examples of shallow seismic (sparker) profiles acquired in the Tragten (top), Halk Hoved (center) and Tranesand (bottom) survey areas.

7.1.5 South of Fyn, Storebælt and Smålandsfarvandet

Three surveys areas (from west to east), Lyø Sand (LS), Stokkebæk Flak (SF) and Karrebæksminde (KM), were completed October 25 (LS) and October 26 (SF and KM) south of Fyn, in Storebælt and Smålandsfarvandet, respectively. Surveying in LS started October 24 but was interrupted by a grounding in the shallow waters and resumed the next day after a port call to Svendborg (see section 6). Survey lines for a total of 6,48 km, 11,60 km and 18,00 km were planned for LS, SF and KM, respectively (Appendix A), while data acquisition in these areas including turns and connecting lines sums up to 12,58 km, 16,15 km, and 31,95 km, respectively (Figure 23). Weather was good during survey and the acquired data is of high quality (Figure 24).



Figure 23. Line planning (black) and navigation track (red) in the Lyø Sand (LS, top left) Stokkebæk Flak (SF, top right) and Karrebæksminde (KM, bottom) survey areas.



Figure 24. Examples of shallow seismic (sparker) profiles acquired in the Lyø Sand (top), Stokkebæk Flak (center) and Karrebæksminde (bottom) survey areas.

7.1.6 Bornholm

Seven survey areas (Figure 25) were located southwest of Bornholm: Rønne Banke Syd (RBS), Rønne Banke Øst (RBO), Bakkegrund Syd (BGS), Bakkegrund Nord (BGN), Klintegrund Syd (KGS), Klintegrund Vest (KGV) and Rønne (RO). Data acquisition in RBS started on October 27 and was completed on October 28. Survey lines for a total of 277,90 km were planned in RBS (Appendix A), while data acquisition including turns and connecting lines sums up to 325,27 km. The breakdown of the Innomar system (see section 6) happened after finishing the RBS survey area. Thus, Innomar data was not recorded in the remaining Bornholm areas. The survey areas RBO, BGS, BGN, KGS and KGV were completed on October 29. Survey lines for a total of 38,60 km (RBO), 47,70 km (BGS), 18,20 km (BGN),

4,60 km (KGS) and 21,10 km (KGV) were planned (Appendix A), while data acquisition including turns and connecting lines sums up to 55,43 km (RBO), 70,51 km (BGS), 28,86 km (BGN), 9,53 km (KGS) and 31,36 km (KGV) (Figure 25). The survey length in BGS includes the patch test of the multibeam (Figure 10), that was performed over the slope on the southern edge of the area, as explained in section 5.3.2. Weather deteriorated during the survey in BGS and BGN where 1,4 m waves forced a change on the initially planned lines. However, data quality was good and the survey activities continued (Figure 26, Figure 27 and Figure 28). The survey in RO started on October 29 and was completed on October 30. Seven survey lines summing up to 4,70 km were planned in this area (Appendix A), while data acquisition sums up to a total of 10,45 km including turns and connecting lines.



Figure 25. Line planning (black) and navigation track (red) in the Rønne Banke Syd (RBS), Rønne Banke Øst (RBO), Bakkegrund Syd (BGS), Bakkegrund Nord (BGN), Klintegrund Syd (KGS), Klintegrund Vest (KGV) and Rønne (RO) survey areas.



Figure 26. Example of shallow seismic (sparker) profile acquired in the Rønne Banke Syd survey area.



Figure 27. Examples of shallow seismic (sparker) profiles acquired in the Rønne Banke Øst (RBO), Bakkegrund Syd (BGS), Bakkegrund Nord (BGN), Klintegrund Syd (KGS) and Klintegrund Vest (KGV) (from top to bottom) survey areas.



Figure 28. Example of shallow seismic (sparker) profile acquired in the Rønne survey area.

7.1.7 Fakse Bugt

In Fakse Bugt one survey area, Nordmandshage (NH), was completed on October 30. No data have previously been collected here. The location of the area close to shallow waters only allowed data collection along one single line. The planned line in NH had a length of 0,71 km (Appendix A), while the actual recorded length was 1,292 km (Figure 29). Weather was very good during survey and the acquired data is of high quality (Figure 30).



Figure 29. Line planning (black) and navigation track (red) in the Nordmandshage (NH) survey area.



Figure 30. Example of shallow seismic (sparker) profile acquired in the Nordmandshage survey area.
7.1.8 Køge Bugt

Five survey areas were located in Køge Bugt (from east to west): Køge Bugt Øst (KBO), Køge Bugt Sydøst (KBS), Juelsgrund Øst (JG) Mosede (MO) and Køge (KO). Data acquisition in KBO and KBS was completed on October 30, while JG, MO and KO were surveyed on October 31. Survey lines for a total of 28,80 km (KBO), 12,50 km (KBS), 48,20 km (JG), 9,20 km (MO) and 25,10 km (KO) were planned (Appendix A), while data acquisition including turns and connecting lines sums up to 41,02 km (KBO), 20,68 km (KBS), 67,95 km (JG), 18,97 km (MO) and 32,82 km (KO) (Figure 31). The weather was fair and stable during the survey in Køge Bugt and the acquired data is of high quality (Figure 32).



Figure 31. Line planning (black) and navigation track (red) in the Køge Bugt Øst (KBO), Køge Bugt Sydøst (KBS), Juelsgrund Øst (JG) Mosede (MO) and Køge (KO) survey areas.



Figure 32. Examples of shallow seismic (sparker) profiles acquired in the Køge Bugt Øst (KBO), Køge Bugt Sydøst (KBS), Juelsgrund Øst (JG) Mosede (MO) and Køge (KO) (from top to bottom) survey areas.

7.2 Leg 2 – Sediment sampling

The drilling crew prepared, deployed, operated and recovered the vibrocore instrument (Figure 33). After the Vibrocorer was back on deck, the 6 m long plastic core sleave was extracted from inside the metal core barrel and cut into 1 m segments for storage and handling. GEUS geologists labeled the core segments with site-identifying codes and logged the lithology at the top of every core segment as well as any sediment in the core-catcher at the tip of the core barrel, to get an indication of the geology at the deepest penetration point.

The GEUS MST representative quality-controlled the operations and sedimentological interpretations while the GEUS cruise lead managed the recording of core and navigation data as well as the daily reporting.



Figure 33. The image shows the deck arrangement of Fortuna Crane during vibrocore operations, looking aft from the bridge. Port is to the right and starboard is to the left. The crane is mounted on the starboard side, but always deployed the Vibrocore (centre of deck) over the port side of the ship.

The vibrocore survey started in Køge Bugt and proceeded clockwise around Sjælland, Møn, Falster, past Gedser, Lolland, across to southern Langeland, westward to Ærø and Als (Figure 2). Then into Lillebælt, past Middelfart and around northern Fyn into Storebælt and south to Smålandsfarvandet and into Grønsund. Then, it continued west across to northern Langeland and again clockwise around Fyn through Lillebælt and across to northern Sjælland, ending the survey in Hundested Harbor. The second trip through Lillebælt was needed to acquire high priority sites initially missed due to rough weather.

In total 53 vibrocores were taken and two attempts failed on locations where anchor traction was not possible due to current and seabed conditions. Details are included in Appendix B.

7.2.1 Køge Bugt

One vibrocore was carried out in Køge Bugt on November 1 (MO-01) and after problems with the hydraulic system of the ship and repair, another vibrocore was carried out on November 4 (KBS-01).

7.2.2 Fakse Bugt

One vibrocore was carried out in Fakse Bugt on November 4 in the Gyldenløves Flak area (GF-01).

7.2.3 Hjelm Bugt

Two vibrocores were carried out in Hjelm Bugt on November 4 in the Bjelkes Flak area (BF-08 and BF-09).

7.2.4 Femern Bælt

One vibrocore was carried out in Femern Bælt on November 4 in the Gedser Rev area (GR-03) and four on November 5 (GR-12, GR-13, GR-14, GR-15).

Another vibrocore was carried out in the 568-019 area on November 5 (568-019-01) and two in the Keldsnor area (KN-02 and KN03).

Three vibrocores were carried out in the Vejsnæs Flak area (VF-03, VF-05, VF-08) and two in the Vejsnæs Flak Nord area (VFN-01, VFN-02) on November 5. On November 10 a fourth vibrocore that had to be given up in the first place due to damage of the vibrocore instrument and poor weather conditions was carried out in the Vejsnæs Flak area (VF-02).

7.2.5 Lillebælt

One vibrocore was carried out in Lillebælt on November 6 in the Tragten area (TR-01). Three more vibrocores that had to be given up in the first place due to poor weather conditions were carried out in the Lyø Sand (LS-01), Tranesand (TRS-01) and Halk Hoved (HH-01) areas on November 10.

7.2.6 North of Fyn

Five vibrocores were carried out North of Fyn in the Tørresø Vest (TSV-01, TSV-02), Tørresø (TS-01) and Hasmark (HM-01, HM-02) areas on November 6.

Two vibrocores that had to be given up in the first place due to poor weather conditions were carried out in the Fynshoved Nord area (FHN-01, FHN-02) on November 7.

7.2.7 Storebælt

In total 19 vibrocores were carried out in Storebælt.

On November 7, eight vibrocores were carried out in the 544-018A (544-18A-01, 544-18A-02), 544-018B (544-18B-01), 544-018C (544-18C-01), 544-023A (544-23A-01), 544-001B (544-001B) and Romsø (RS-02, RS-03) areas.

On November 8, 10 vibrocores were carried out in the 544-007 (544-007-01), Lysegrunde (LG-02), 544-027B (544-027B-01), 544-027D (544-027D-01), 544-027F (544-027F-01), Stubberup Knold (SK-01), Musholm (MS-01, MS-03) and Stokkebæk Flak (SF-01) areas.

On November 9, three vibrocores were carried out in the 544-009 (544-009-01) and Tranekær (TK-01, TK-02) areas.

One vibrocore in area 544-025B (location 544-025B-01) had to be given up as anchor traction was not possible due to current and seabed conditions.

7.2.8 Smålandsfarvandet and Grønsund

On November 9, three vibrocores were carried out in Smålandsfarvandet and Grønsund in the Karrebæksminde (KM-02) and Grønsund (GS-01, GS-02) areas.

One vibrocore in the Karrebæksminde area (location KM-01) had to be given up as anchor traction was not possible due to current and seabed conditions.

8. Concluding remarks

GEUS has carried out fieldwork for the Danish Environmental Protection Agency (Miljøstyrelsen, MST) as part of the marine raw material mapping in 2022 in the Inner Danish waters and Baltic Sea.

The MST 2022 survey was completed on board the survey vessel Fortuna Crane between October 22 and November 10. The survey was divided in two legs.

During Leg 1, geophysical data was collected along 997 km of survey lines, recording multibeam echo sounder, side scan sonar, sub-bottom profiler, and shallow single channel seismic (Figure 1 and Table 2).

During Leg 2, 53 vibrocores were recovered in designated locations (Figure 2 and Table 3).

The ship and survey equipment generally performed satisfactorily and as expected. However, a navigation incident and equipment breakdown as well as problems with the hydraulic system of the vessel and damage of the vibrocore equipment caused some delay during the survey operations. The delays did not have any impact on the overall conduction of survey activities or data quality. The problems were resolved along the way.

The weather conditions were generally very good during the geophysical survey, but during the vibrocore survey, rough weather was encountered with difficult working conditions and 14,5 hours of waiting on weather.

The first quality assessment of the data reveals high quality data and samples that serves for the purpose of the survey.

Appendix A – Geophysical survey log

Contractor:	MST			Project name: MST raw mat	terial mapping 20	022	Survey crew: Andersen (SB Luna H. Wint	Lara F. Pérez (Li A), Nicklas Chris 1er (LHW)	FP), Sigurd B. stensen (NC)		Vessel: Fort	una Crane	(Call sig	ign: (OZWM2)	
Initials	Date	Start time: ^{utc}	End time: ^{UTC}	Line name:	Nav file name	Subbottom profiler	Seismic	Side scan sonar	Echosounder	Heading	Line length km	Accumulated length km	Wind m/sec	Se sta	ea Backup Data ite status	Comments
LFP	19-10-2022	10:00:00														Mobilization of equipment to MS Fortuna Crane
LFP	22-10-2022		10:45													Mobilization end
LFP	22-10-2022 22-10-2022	10:48 13:01	13:01 13:25	Transit Hundested-Lysegrund GAMs test		MST20B02_20221022_104830 MSTGAMS_20221022_130101							6		1 x	GAMS test to calibrate PosMV and atenas location
LFP	22-10-2022	13:25	14:11	LYS_01	0001_1411	MST22LYS01_20221022_141156	LYS_01	LYS_01	295DATA/N011	310	0,652	0,652	6		1 x	SVP before start. Deploiment of seismic equipment.
LFP	22-10-2022	14:11	14:25	LYS_02	0002_1425	MST22LYS02_20221022_142526	LYS_02	LYS_02	295DATA/N013	364	1,535	2,187	6		1 x	
NC NC	22-10-2022 22-10-2022	14:25 14:45	14:45 15:28	LYS_03 LYS_03A	0003_1457 0003_1446	MST22LYS03_20221022_145712 MST22LYS03A_20221022_152815	LYS_03C	LYS-03	295DATA/N015 295DATA/N017	364 364	0,627	2,814	6		1 x	Seismic equipment set up change: starboard pole is bending. Sparker and streamer retrieved and deployed under a new set up
NC	22-10-2022	14:45	15:28	LYS_04	0003_1446	MST22LYS04_20221022_152815 MST22LYS04_20221022_153733	LYS_03C		295DATA/N017 295DATA/N019	210	2,653	5,467	6		1 X	
NC	22-10-2022	15:58	16:15	LYS_05	0005_1556	MST22LYS05_20221022_155834	LYS_05		295DATA/N021	310	2,018		6		1 x	
NC NC	22-10-2022 22-10-2022	16:15 16:34	16:34 16:53	LYS_06 LYS_07	0006_1614 0007_1634	MST22LYS06_20221022_161654 MST22LYS07_20221022_163441	LYS_06 LYS_07	LYS_06	295DATA/N022 295DATA/N023	364	1,140	8,625	6		1 x	
NC	22-10-2022	16:53	16:53	LYS_07 LYS_08	0007_1634	MST22LYS0/_20221022_163441 MST22LYS08_20221022_165312	LYS_07 LYS_08		295DATA/N023 295DATA/N024	310 364	0,423	9,048	6		1 X 1 X	
LFP	22-10-2022	17:09	17:23	LYS_09	0009_1709	MST22LYS09_20221022_170957	LYS_09	LYS_09	295DATA/N026	310	1,244	11,387	6		1 ×	
LFP	22-10-2022 22-10-2022	17:23	17:42	LYS_10 LYS_11	0010_1723 0011 1740	MST22LYS09_20221022_172339 MST22LYS11_20221022_174239	LYS_10 LYS_11		295DATA/N027 295DATA/N030		1,583	12,97	6		1 x	
LFP	22-10-2022	17:42	17:49	LYS_12	0011_1740	MST22LYS11_20221022_174239 MST22LYS12_20221022_174925	LYS 12		295DATA/N030 295DATA/N031		1,650	15,246	6		1 X	
LFP	22-10-2022	18:04	18:23	LYS_13	0013_1804	MST22LYS13_20221022_180444	LYS_13	LYS_13	295DATA/N034	364	1,892	17,138	6		1 x	
LFP	22-10-2022	18:23	18:37	LYS_14	0014_1823	MST22LYS14_20221022_182329	LYS_14		295DATA/N036		1,832	18,97	6		1 x	Seismic acousition stopped for a few minutes sparker line named as LYS 15A
LFP	22-10-2022	18:37	18:55	LYS_15 LYS_16	0015_1836	MST22LYS15_20221022_183744 MST22LYS16_20221022_185649	LYS_15 LYS_16		295DATA/N038 295DATA/N039	364	1,471	20,441 21.659	6		1 X	Seismic acquisition scopped for a rew minutes sparker line named as LTS_134
LFP	22-10-2022	19:08	19:23	LYS_17	0017_1906	MST22LYS17_20221022_190823	LYS_17		295DATA/N040		1,055	22,714	6		1 x	
LFP	22-10-2022	19:23	19:33	LYS_18	0018_1906	MST22LYS18_20221022_192351	LYS_18A		295DATA/N041		0,881	23,595	6		1 x	
LFP	22-10-2022	19:33 20:01	20:01 20:33	T_LYS-19 LYS 19	0019_1930 0019_1931	MST22T_LYS9_20221022_193332 MST22LYS19_20221022_200155	T_LYS-19 LYS 19		295DATA/N043 295DATA/N045		4.664	28.259	6		1 x 1 x	
LFP	22-10-2022	20:01	20:33	LYS_20	0020_2033	MST22LYS19_20221022_200155 MST22LYS20_20221022_203318	LYS_20	LYS_20	295DATA/N047	213	0,449	28,259	6		1 x	
LFP	22-10-2022	20:48	20:58	LYS_21	0021_2048	MST22LYS21_20221022_204822	LYS_21	LYS_21	295DATA/N048	50	1,281	29,989	6		1 x	
LFP	22-10-2022	20:58 21:06	20:10	LYS_22 LYS_23	0022_2057 0023 2108	MST22LYS22_20221022_205815 MST22LYS23_20221022_210600	LYS_22 LYS_23		295DATA/N050 295DATA/N051	128 50	0,657	30,646 31.233	6		1 x 1 x	
LFP	22-10-2022	21:06	21:24 21:33	LYS_23 LYS_24	0023_2108	MST22LYS23_20221022_210600 MST22LYS24_20221022_212417	LYS_23 LYS_24		295DATA/N051 295DATA/N052	213	0,587	31,233	6		1 X	
LFP	22-10-2022	21:33	02:13	Transit Lysegrund-Skade Ø	001_2151	MST22LYS24_20221022_213324	T_L-SO		295DATA/N053		0,001		6		1	Retrieving of seismic equipment for transit.
														_		OD before showing to the second s
LFP	23-10-2022 23-10-2022	01:55 02:13	02:13 02:26	SGO_01 SGO_02	0001_0130 0002_0221	MST22SG0_01_20221023_021348 MST22SG0_02_20221023_022432	SGO_01 SGO_02	SGO_01 SGO_02	296DATA/N006 296DATA/N007	348 93	1,395	32,997 33,492	5		2 x 2 2 x 2	SVP taken at arrival to the survey area. Deployment of seismic equipment.
NC	23-10-2022	02:26	02:40	SGO_01	003_0237	MST22SGO_03_20221023_023939	SGO_02	SGO_02	296DATA/N008		1,395	34,887	5		2 x	Bouy was in the way at the end of the line
NC	23-10-2022	02:40	03:02	SGO_04	0004_0300	MST22SGO_04_20221023_030250	SGO_04	SGO_04	296DATA/N010	273	0,622	35,509	5		2 1	Bouy was in the way at the start of the line
NC NC	23-10-2022	03:02	03:27	SGO_05 Transit Skade Grund Øst-Vest	0005_0325 0006_0326	MST22SG0_05_20221023_031714 MST22SG0_06_20221023_032831	SGO_05 T_SGV_01	SGO_05 T_SGV_01	296DATA/N010 296DATA/N012	345 227	0,445	35,954	5		2 x 2 x	Too shallow so we followed the 5 meter curve
NC	23-10-2022	03:27	03:44	Transic Skade Grund Øst-Vest	0006_0326	PIS1225GO_06_20221023_032831	1_5GV_01	1_5GV_01	296DATA/N012	221			2		2 X	
NC	23-10-2022	03:44	04:00	SGV_01	0006_0343	MST22SGV_01_20221023_034355	SGV_01	SGV_01	296DATA/N013	345	2,135	38,089	5		2 x	SVP taken at arrival to the survey area
NC	23-10-2022	04:00	04:20	SGV_02	0007_0357	MST22SGV_02_20221023_035951	SGV_02	SGV_02	296DATA/N014	185	2,134	40,223	5		2 X	40 meter off the line at the start
NC NC	23-10-2022 23-10-2022	04:20	04:39	SGV_03 SGV_04	0008_0418 0009_0437	MST22SGV_03_20221023_042031 MST22SGV_04_20221023_043932	SGV_03 SGV_04	SGV_03	296DATA/N016 296DATA/N018	359 186	2,134	42,357 43,378	5			40 meter off the line at the start Too shallow at the end so we followed the 5 meter curve
NC	23-10-2022	04:55	05:04	SGV_04	0010_0451	MST22SGV_05_20221023_045307	SGV_05	SGV_05	296DATA/N020		0,620	43,998	5		2 X	Too shallow the start of lines ow e followed the 5 meter curve
NC	23-10-2022	05:04	05:18	SGV_06	0011_0501	MST22SGV_06_20221023_050317	SGV_06		296DATA/N022		1,319	45,317	5		2 x	
NC	23-10-2022	05:18	05:34	SGV_07	0012_0519 0013 0531	MST22SGV_07_20221023_052106	SGV_07		296DATA/N023	87	0,749	46,066	5		2 x	
NC	23-10-2022 23-10-2022	05:34	05:46	SGV_08 Transit Skade Grund Vest-North Fyn	0013_0531	MST22SGV_08_20221023_053342 MST22T_FHN_01_20221023_054657	SGV_08		296DATA/N024 296DATA/N025		0,774	46,84	2			Transit to FHN
LFP	23-10-2022	09:22	09:33:00	FHN_01 FHN 02	0001_0548	MST22FHN_01_20221023_092207	FHN_01 FHN_02		296DATA/N037 296DATA/N039		1,300	48,14	6			Offset of the GeoSuite acquisition system. SVP taken at arrival to the survey area. Innomar stopped triggering for a few minutes.
LFP	23-10-2022 23-10-2022	09:33:00	09:57:00 10:08:00	FHN_02 FHN_03	0002_0934 0003_0955	MST22FHN_02_20221023_093316 MST22FHN_03_20221023_095749	FHN_02 FHN_03		296DATA/N039 296DATA/N041		2,276 0,710	50,416 51,126	6		2 x 2 2 x 2	imomar stopped triggering for a tew minutes.
SBA	23-10-2022	10:08:00	10:21:00	FHN_04	0004_1005	MST22FHN_04_20221023_100834	FHN_04		296DATA/N042		0,706	51,832	6		2 x	
SBA	23-10-2022	10:21:00	10:39:00	FHN_05	0005_1017	MST22FHN_05_20221023_102112	FHN_05		296DATA/N044	0	1,300	53,132	6		2 X	
LFP	23-10-2022 23-10-2022	10:30:00 11:03	11:03:00 14:13:00	FHN_06 Transit Nord Fyns-Tragten	0006_1040 0007_1103	MST22FHN_06_20221023_103906 MST22T_F-T_20221023_110313	FHN_06		296DATA/N046 296DATA/N048	182	1,300	54,432	6		2 x	Retrieving of seismic equipment for transit.
Ci i																
NC	23-10-2022	14:13:00	14:28:00	TR_01	007_1413	MST22TR_01_20221023_141353	TR_01	TR_01	296DATA/N058	155	1,329	55,761	7			SVP taken at arrival to the survey area. Deployment of seismic equipment.
NC NC	23-10-2022	14:28:00	14:43:00	TR_02 TR_03	0008_1428 0009_1443	MST22TR_02_20221023_142809 MST22TR_03_20221023_144252	TR_02 TR_03		296DATA/N060 296DATA/N061		1,329	57,09 58,42	7		2 X	
NC NC	23-10-2022 23-10-2022	14:43:00 14:59:00	14:59:00 15:15:00	TR_03 TR_04	0009_1443 0010_1459	MST22TR_03_20221023_144252 MST22TR_04_20221023_145915	TR_04	TR_04	296DATA/N063	310	1,330	58,42 59,751	7		2 x 2 x	
NC	23-10-2022	15:15:00	15:37:00	TR_05	0011_1514	MST22TR_05_20221023_151516	TR_05	TR_05 + TR_05A	296DATA/N064	40	3,798	63,549	7		2 x	The seismic acquisition software freezed during the line. Line continuation named as TR_05A
NC NC	23-10-2022 23-10-2022	15:37:00 16:01:00	16:01:00 16:24:00	TR_06 TR_07	0012_1536 0013_1601	MST22TR_06_20221023_153517 MST22TR_07_20221023_160125	TR_06A TR_07	TR_06	296DATA/N067 296DATA/N070		3,441 3,617	66,99 70.607	7	1-	2 X	
NC	23-10-2022	16:01:00	15:24:00 17:04:00	TR_07	0013_1601 0014_1623	MST22TR_07_20221023_160125 MST22TR_08_20221023_162408	TR_07		296DATA/N070 296DATA/N072	40	3,617 4,509	75,116	7	1	2 X	
NC	23-10-2022	17:04:00	07:32:00	TR_09	0015_1704	MST22TR_09_20221023_170405	TR_09	TR_09	296DATA/N075	29	4,103	79,219	7		2 x	
NC	23-10-2022	07:32:00	18:10:00	TR_10	0016_1732	MST22TR_10_20221023_173210	TR_10	TR_10	296DATA/N077	219	4,335	83,554	7	1	2 x	Debte des ef esteris and energi fac knoch
NC	23-10-2022	18:10:00	22:00:00	Transit Traten-Halk Hoved	0001_1811	MST22T_HH_01_20221023_181051			296DATA/N079					-	×	Retrieving of seismic equipment for transit.
LFP	23-10-2022	22:00:00	22:13:00	HH_01	0001_1811	MST22HH_01_20221023_220036	HH_01	HH_01	296DATA/N091	119	1,273	84,827	7	1	2 x	SVP taken at arrival to the survey area. Deployment of seismic equipment.
LFP	23-10-2022	22:13:00	22:34:00	HH_02	0002_2213	MST22HH_02_20221023_221357	HH_02	HH_02	296DATA/N093	230	1,281	86,108	7		2 X	
LFP	23-10-2022	22:34:00 22:54:00	22:54:00 23:04:00	HH_03 HH_04	0003_2234 0004_2254	MST22HH_03_20221023_223422 MST22HH_04_20221023_225459	HH_03 HH 04	HH_03	296DATA/N096 296DATA/N099	239 130	1,874	87,982 88.875	7		2 x 2 x	
LFP	23-10-2022 23-10-2022	22:54:00 23:04:00	23:04:00 23:28:00	HH_04 HH_05	0004_2254 0005_2304	MST22HH_04_20221023_225459 MST22HH_05_20221023_230459	HH_04 HH_05		296DATA/N099 296DATA/N100		0,893	88,875 90.046	7		2 x 2 x	
LFP	23-10-2022	23:28:00	23:57:00	HH_06	0006_2319	MST22HH_06_20221023_232801	HH_06D	HH_06	296DATA/N102	57	3,337	93,383	7		2 x	Minitrace stopped working during the turn. Computer 1 and minitrace restarted.
LFP	23-10-2022	23:57:00	00:22:00	HH_07	0007_2357	MST22HH_07_20221023_235714	HH_07		296DATA/N105		3,590	96,973	7		2 x	Cost the strength securities for a four minutes. Second part of the line or MU 000
LFP	24-10-2022 24-10-2022	00:22:00	00:52:00 01:17:00	HH_08 HH_09	0008_0022 0009_0051	MST22HH_08_20221024_002215 MST22HH_09_20221024_005245	HH_08 HH 09		297DATA/N001 297DATA/N003	72 240	3,309	100,282 103,826	7	-	2 x	GeoSuite stopped recording for a few minutes. Second part of the line as HH_088
LFP	24-10-2022	01:17:00	02:05	Transit Halk Hoved-Tranesand	0010_0120	MST22T_HH-TS_20221024_011758	T_HH-TS	T_HH-TS	297DATA/N003 297DATA/N006	270	475,5	103,020	,	1	- x x	Transit to Tranesand, 8 kn with equipment in the water
NC NC	24-10-2022	02:05:00	02:19:00	TS_01 TS_02	0010_0203	MST22TS_01_20221024_020404 MST22TS_02_20221024_021734	TS_01 TS_02		297DATA/N010 297DATA/N012			105,465	7		2 X	
NC	24-10-2022 24-10-2022	02:19:00 02:28:00	02:28:00 02:41:00	TS_02 TS_03	0011_0218 0012 0228	MST22TS_02_20221024_021734 MST22TS_03_20221024_022835	TS_02 TS_03		297DATA/N012 297DATA/N013		0,393	105,858	7		2 x 2 x	The line is taken from the west.
NC	24-10-2022	02:41:00	02:57:00	TS_04	0013_0241	MST22TS_04_20221024_024110	TS_04	TS_04	297DATA/N015	90	1,139	107,761	7		2 X	
NC	24-10-2022	02:57:00	03:06:00	TS_05	0014_0257	MST22TS_05_20221024_025724	TS_05	TS_05	297DATA/N017	360	0,967	108,728	7		2 x	
NC NC	24-10-2022 24-10-2022	03:06:00	03:19:00 03:41:00	TS_06 TS_07	0015_0306 0016_0319	MST22TS_06_20221024_030601 MST22TS_07_20221024_031940	TS_06 TS_07	TS_06	297DATA/N019 297DATA/N021	176 270	0,928 2,553	109,656	7		2 x 2 x	
NC	24-10-2022	03:41:00	03:41:00	TS_07	0017_0341	MST22TS_07_20221024_031940 MST22TS_01_20221024_034137	TS_07 TS_08	TS_08	297DATA/N021 297DATA/N024	90	2,553	112,209	7		2 X	
NC	24-10-2022	04:02:00	04:25:00	TS_09	0018_0402	MST22TS_09_20221024_040245	TS_09	TS_09	297DATA/N026	270	2,553	117,315	7		2 X	
NC NC	24-10-2022 24-10-2022	04:25:00	04:48:00 06:45:00	TS_10 Transit Lyø sand	0019_0424 0020_0448	MST22TS_10_20221024_042442 MST22T_TS-LS_20221024_044838	TS_10	TS_10	297DATA/N028 297DATA/N031	90	2,553	119,868	7	+	2 x	
NC	24-10-2022	04:46:00	00:45:00	Transic LyØ Sand	0020_0448	PI31221_15-L5_20221024_044838			237UATA(NU31					1	×	
						4										

NC				LS_01	0020_0644				0 0,26				x Captain took the line the opposite way around due to traffic before the line and shallow waters.
NC	24-10-2022	06:45:00	07:03	L5_01	0020_0644	MST22LS_01_20221024_064432	LS_01	LS_01 297DATA/N038	0 0,26	120,128	0	2	 Laplant dow die me die opposite way alkalise du auflicite de me and standard waters. The ship hit the ground. We retrieved the seismic equipment and stopped the recording of data.
													The pole with EdgeTech and Innomar is bent under the ship. We go to Svendborg harbor to take off the pole and assess the damage in the equipment.
													The survey is in standby until the evaluation of damage fisnish.
LFP	25-10-2022	15:00:00		Transit Svendborg – Lyø Sand									Leaving Svendborg harbor and heading back to Lyø Sand. Equipment testing on the way gives possitive response from all the sensors.
LFP	25-10-2022	16:45:00	18:37										SVP and seismic equipment deploiment.
LFP	25-10-2022	18:37:00	18:50:00	LS_01	0001_1830	MST22LS_01_B_20221025_183708	LS_01_B	LS_01_B 298DATA/N009		3 121,076	6	2	x
LFP	25-10-2022	18:50:00	19:06:00	LS_03	0003_1848	MST22LS_03_20221025_185004	LS_03	LS_03 298DATA/N009	180 1,92	2 122,998	6	2	X C to C an analytic state the line due to a shellow under
LFP	25-10-2022 25-10-2022	19:06:00 19:26	19:26:00 19:41	LS_02 LS_04	0002_1904 0005_1928	MST22LS_02_20221025_190506 MST22LS_04_20221025_192638	LS_02 LS_04	LS_02 298DATA/N011 LS_04 298DATA/N013	0 1,92		6	2	x 50 to 60 m east from the line due to shallow waters.
LFP	25-10-2022	19:41		Transit Lyø Sand - Stokkebæk Flak	0003_1928	MST22LS_04_20221025_132038 MST22LS_04_20221025_032619	13_04	299DATA/N010	130 1,05	7 120,01	6	2	A Seismic equipment retrieved on deck.
NC	26-10-2022	04:35:00	04:50:00	SF_01	0013_0436	MST22SF_01_20221026_043557	SF_01	SF_01 299DATA/N015	92 1,57		5	2	x
NC	26-10-2022	04:50:00	05:10:00	SF_02 + SF_02A	0012_0450	MST22SF_02_20221026_045056	SF_02 + SF_02A	SF_02 299DATA/N017	265 1,57		5	2	X GeoSuite stopped recording for a few minutes. Second part of the line as SF_02A
NC NC	26-10-2022 26-10-2022	05:10:00 05:23:00	05:23:00	SF_03 SF 04	0011_0509 0010_0523	MST22SF_03_20221026_051000 MST22SF_03_20221026_052348	SF_03 SF_04	SF_03 299DATA/N019 SF_04 299DATA/N021	355 1,21 180 1,21		5	2	
NC	26-10-2022	05:23:00	05:35:00	SF_04 SF 05	0009_0534	MST22SF_05_20221026_052548 MST22SF_05_20221026_053453	SF_04 SF_05	SF_04 299DATA/N021 SF 05 299DATA/N023	355 1,21		5	2	x v
NC	26-10-2022	05:46:00	05:57:00	SF_06	0008_0546	MST22SF_06_20221026_054627	SF_06	SF_06 299DATA/N024			5	2	*
NC	26-10-2022	05:57:00	05:08:00	SF_07	0007_0557	MST22SF_07_20221026_055752	SF_07	SF_07 299DATA/N026			5	2	x
NC	26-10-2022	05:08:00	06:20:00	SF_08	0006_0607	MST22SF_08_20221026_060806	SF_08	SF_08 299DATA/N028	180 1,20	2 137,013	5	2	
NC NC	26-10-2022 26-10-2022	06:20:00	06:50:00	Transit Karrebæksminde SF_09	0014_0623	MST22T_KM_01_20221026_060807 MST22SF_09_20221026_065230	SF_09	299DATA/N029 SF_09 299DATA/N032	180 1,20	138,213	5	2	x We returned to complete the last missing line of the area that was left behind by mistake.
NC	26-10-2022	07:04:00	11:23:00	Transit Karrebæksminde	0014_0703	MST225F_09_20221026_065230 MST22T_KM_A_20221026_070611	2F_09	299DATA/N032 299DATA/N033	180 1,20	136,213	2	2	X
LFP	26-10-2022	11:23:00	11:34:00	KM_01	0014_1123	MST22KM_01_20221026_112359	KM_01	KM_01 299DATA/N048	127 1,18		5	2	x SVP before starting line.
LFP	26-10-2022	11:34:00	11:52:00	KM_02	0015_1133	MST22KM_02_20221026_113421	KM_02	KM_02 299DATA/N050	230 1,16		5	2	x
LFP	26-10-2022 26-10-2022	11:52:00	12:08:00	KM_03 KM_04	0016_1155 0017_1208	MST22KM_03_20221026_115209 MST22KM_04_20221026_120850	KM_03 KM_04	KM_03 299DATA/N051 KM_04 299DATA/N053			5	2	x
LFP	26-10-2022	12:08:00 12:29:00	12:29:00	KM_04 KM 05	0017_1208	MST22KM_04_20221026_120859 MST22KM_05_20221026_122916	KM_04 KM 05	KM_04 299DATA/N053 KM 05 299DATA/N055	209 2,08 230 1,92	7 143,6535 3 145,5815	5	2	x x
LFP	26-10-2022	12:47:00	13:09:00	KM_06		MST22KM_06_20221026_124735	KM_06	KM_06 299DATA/N057	151 0,59	5 146,1765	5	2	x
LFP	26-10-2022	13:09:00	13:34:00	KM_07	0020_1308	MST22KM_07_20221026_130940	KM_07	KM_07 299DATA/N060			5	2	x The line started slighly to the south becoause of a dregging vessel located on the way
LFP	26-10-2022	13:34:00	13:43:00	KM_08	0021_1319	MST22KM_08_20221026_133451	KM_08	KM_08 299DATA/N062	45 1,74		5	2	X
LFP	26-10-2022	13:43:00 14:03:00	14:03:00 14:19:00	KM_09 KM 10		MST22KM_09_20221026_134313 MST22KM 10 20221026 140308	KM_09 KM_10	KM_09 299DATA/N065 KM 10 299DATA/N067	209 2,16 137 1.94	1 151,3945	5	2	x
LFP	26-10-2022	14:03:00	14:19:00	KM_10 KM_11	0023_1402 0024_1419	MST22KM_10_20221026_140308 MST22KM_11_20221026_141934	KM_10 KM_11	KM_10 299DATA/N067 KM 11 299DATA/N069		9 153,3435 0 155,3635	5	2	x
LFP	26-10-2022	14:46:00	08:52:00	Transit Rønne Banke Syd	1	MST22T_B_20221026_144646	101_11	T_K-B 299DATA/N071	2,02		5	2	A X We retrieved the equipment and head towards Bornholm
		1			1							-	
LFP	27-10-2022	08:52:00	09:28:00	RBS_01	0001_0620	MST22RBS_01_20221027_085047	RBS_01	RBS_01 300DATA/N010	14 6,21	2 161,5755	7	2	x SVP and seismic equipment deploiment at arrival to the area.
NC	27-10-2022	09:28:00	10:38:00	RBS_02 RBS_03		MST22RBS_02_20221027_092830 MST22RBS_03_20221027_103825	RBS_02 RBS_03	RBS_02 300DATA/N012 RBS 03 300DATA/N016		3 169,5135 177,9035	7	2	x
LFP	27-10-2022	10:38:00	12:44:00	RBS_03		MST22RBS_04_20221027_103825 MST22RBS_04_20221027_114415	RBS_03	RBS_03 300DATA/N018 RBS_04 300DATA/N019		9 186,7425	7	2	x x GeosSuite navigation stopped for a few minutes at 12:10. The seismic line was renamed to RBS_04B
LFP	27-10-2022	12:44:00	13:04:00	RBS_05	0005_1243	MST22RBS_05_20221027_124405	RBS_05	RBS_05 300DATA/N023	14 9,16		7	2	x
LFP	27-10-2022	13:04:00	14:50:00	RBS_06	0006_1342	MST22RBS_06_20221027_134301	RBS_06	RBS_06 300DATA/N026	212 6,93	1 202,8445	7	2	x
NC	27-10-2022	14:50:00	15:25:00	RBS_07		MST22RBS_07_20221027_145033	RBS_07	RBS_07 300DATA/N030			7	2	x
NC	27-10-2022	15:25:00	16:02:00	RBS_08 RBS_09		MST22RBS_08_20221027_152447	RBS_08 RBS_09	RBS_08 300DATA/N032 RBS_09 300DATA/N034			7	2	x Lost connection to RTK and to POSMV software. Ethernet log was interrupted.
NC	27-10-2022 27-10-2022	16:02:00	17:10:00	RBS_09 RBS_10		MST22RBS_09_20221027_160221 MST22RBS_09_20221027_170924	RBS_09 RBS_10	RBS_09 300DATA/N034 RBS_10 300DATA/N038		3 219,0645 3 228.0275	7	2	
SBA	27-10-2022	18:08:00	19:04:00	RBS_10	0010_1710	MST22RBS_11_20221027_170924	RBS 11	RBS 11 300DATA/N041		7 236.8345	7	2	x
SBA	27-10-2022	19:04:00	20:00:00	RBS_12	0012_1904	MST22RBS_12_20221027_190609	RBS_12	RBS_12 300DATA/N044		3 245,4875	7	2	x SVP at the end of the line
LFP	27-10-2022	20:00:00	21:03:00	RBS_13	0013_2000	MST22RBS_13_20221027_200053	RBS_13A	RBS_13 300DATA/N047			7	2	x
LFP	27-10-2022	21:03:00	21:53:00	RBS_14		MST22RBS_14_20221027 _210345	RBS_14	RBS_14 300DATA/N052			7	2	x
LFP	27-10-2022 27-10-2022	21:53:00 22:45:00	22:45:00 23:37:00	RBS_15 RBS_16	0015_2152 0016 2244	MST22RBS_15_20221027_215306 MST22RBS_16_20221027_224523	RBS_15 RBS_16	RBS_15 300DATA/N054 RBS 16 300DATA/N057		2 270,5205	7	2	x x
LFP	27-10-2022	23:37:00	00:28:00	RBS 17	0017 2306	MST22RBS 17 20221027 233755	RBS 17	RBS 17 300DATA/N061		3 286,4365	7	2	*
LFP	28-10-2022	00:28:00	01:22:00	RBS_18	0018_0029	MST22RBS_18_20221028_002817	RBS_18	RBS_18 301DATA/N001	112 7,72	3 294,1595	7	2	x
LFP	28-10-2022	01:22:00	02:15:00	RBS_19	0019_0126	MST22RBS_19_20221028_012212	RBS_19	RBS_19 301DATA/N005			7	2	x
NC NC	28-10-2022 28-10-2022	02:15:00 03:06:00	03:06:00	RBS_20 RBS_21	0020_0214 0021 0306	MST22RBS_20_20221028_021448 MST22RBS_21_20221028_030621	BS_20D, RBS_20E RBS_21	RBS_20 301DATA/N008 RBS 21 301DATA/N012		5 309,1455 7 316,4025	5	3	x Geosuite freezed and could not restart. We had to restart the topside.
NC	28-10-2022	03:06:00	04:00:00	RBS_21 RBS_22	0021_0306	MST22RBS_21_20221028_030621 MST22RBS_22_20221028_040049	RBS_21 RBS_22	RBS_21 301DATA/N012 RBS_22 301DATA/N015		316,4025 323,5055	5	3	
NC	28-10-2022	04:49:00	05:42:00	RBS 23	0023 0449	MST22RBS 23 20221028 044937	RBS 23	RBS 23 301DATA/N019		330,4675	5	3	*
NC	28-10-2022	05:42:00	06:27:00	RBS_24	0024_0542	MST22RBS_24_20221028_054224	RBS_24	RBS_24 301DATA/N023	112 6,81	337,2775	5	3	x
NC	28-10-2022	05:27:00	07:09:00	RBS_25	0025_0627	MST22RBS_25_20221028_062744	RBS_25	RBS_25 301DATA/N027		2 343,9295	5	3	x
NC	28-10-2022		08:01:00	RBS_26	0026_0718	MST22RBS_26_20221028_071859	RBS_26	RBS_26 301DATA/N031		5 350,4245	5	3	x
SBA	28-10-2022 28-10-2022	08:01:00	08:37:00 09:29:00	RBS_27 RBS_28	0027_0801 0028 0847	MST22RBS_27_20221028_080243 MST22RBS_28_20221028_084839	RBS_27	RBS_27 301DATA/N035 RBS_28 301DATA/N038		356,7645	5	3	x Geosuite freezed. Geosuite and topside restarted.
SBA	28-10-2022	09:29:00	10:15:00	RB5_28 RB5_29		MST22RBS_28_20221028_084839 MST22RBS_29_20221028_093053	RBS_28, RBS_28B RBS_29	RBS_28 301DATA/N038 RBS_29 301DATA/N042		368,9715	5	3	x
LFP	28-10-2022	10:15:00	10:43:00			MST22RBS_T30_20221028_101524					5	3	x Captain-officer Brar have decided to leave the ship. Thus, we wait for him to pick up before starting the new line. An SVP was taken while standing by
LFP	28-10-2022	10:43:00	11:22:00	RBS_30	0030_1914	MST22RBS_30_20221028_104338	RBS_30	RBS_30 301DATA/N048		7 374,8385	5	3	x Survey activities resume as usual.
LFP	28-10-2022 28-10-2022	11:22:00	12:10:00	RBS_31 RBS_32	0031_1121 0032 1210	MST22RBS_31_20221028_112236 MST22RBS_32_20221028_121044	RBS_31 RBS_32	RBS_31 301DATA/N054 RBS 32 301DATA/N051		380,5485	5	3	X Y
LFP	28-10-2022 28-10-2022	12:10:00	12:46:00 13:28:00	RBS_32 RBS_33		MST22RBS_32_20221028_121044 MST22RBS_33_20221028_124635	RBS_32 RBS_33	RBS_32 301DATA/N051 RBS 33 301DATA/N056		5 386,1035 3 391,5015	5	3	x
LFP	28-10-2022	13:28:00	14:07:00	RBS_34	0034_1329	MST22RBS_34_20221028_122633 MST22RBS_34_20221028_132843	RBS_34	RBS_34 301DATA/N050		3 396,7445	5	3	* * * *
NC	28-10-2022	14:07:00	14:44:00	RBS_35	0035_1406	MST22RBS_35_20221028_140653	RBS_35	RBS_35 301DATA/N062		401,8325	5	3	x
NC	28-10-2022	14:44:00	15:21:00	RBS_36	0036_1443	MST22RBS_36_20221028_144415	RBS_36	RBS_36 301DATA/N064		4 405,7665	5	3	x
NC	28-10-2022	15:21:00	15:56:00	RBS_37	0037_1519	MST22RBS_37_20221028_152055	RBS_37	RBS_37 301DATA/N066	290 4,77		5	3	x
NC	28-10-2022 28-10-2022	15:56:00	16:30:00 17:03:00	RBS_38 RBS_39		MST22RBS_38_20221028_155618 MST22RBS_39_20221028_163008	RBS_38 RBS_39	RBS_38 301DATA/N068 RBS 39 301DATA/N070		4 416,1685 3 420.6365	5	3	X Y
NC	28-10-2022	17:03:00	17:03:00	RB5_39 RB5_40		MST22RBS_39_20221028_163008 MST22RBS_40_20221028_170320	RBS_40	RBS_40 301DATA/N072		3 424,4795	5	3	x x
NC	28-10-2022	17:32:00	17:59:00	RBS_41		MST22RBS_41_20221028_173241	RBS_41	RBS_41 301DATA/N074	290 3,16		5	3	x
NC	28-10-2022	17:59:00	18:19:00	RBS_42	0042_1758	MST22RBS_42_20221028_175858	RBS_42	RBS_42 301DATA/N076	118 2,49		5	3	x
SBA	28-10-2022	18:19:00	18:38:00	RBS_43	0043_1819	MST22RBS_43_20221028_182057	RBS_43	RBS_43 301DATA/N079	289 1,81 109 1.13		5	3	x
SBA SBA	28-10-2022 28-10-2022	18:38:00 18:52:00	18:52:00 19:01:00	RBS_44 RBS_45	0044_1838	MST22RBS_44_20221028_183916 MST22RBS_45_20221028_185404	RBS_44 RBS_45	RBS_44 301DATA/N080 RBS_45 301DATA/N081		433,0935 433,5535	5	3	x SVP at the end of the line.
SBA	28-10-2022	19:02:00	19:01:00	Transit Rønne Banke Øst		MST22T_RBS_20221028_185404 MST22T_RBS_20221028_190238	T_RBO	T_RBO 301DATA/N081	0,40		5	3	X X
					1			-					
LFP	28-10-2022	19:59:00	20:10:00	RBO_01	0046_1959		RBO_01	RBO_01 301DATA/N084		435,6935	6	3	x SVP before starting the line. The Innomar has stopped working. It returns a warning about voltage
LFP	28-10-2022	20:10:00	20:36:00	RBO_02	0047_2015		RBO_02	RBO_02 301DATA/N086	273 2,14		6	3	x
LFP	28-10-2022	20:36:00	20:57:00	RBO_03	0048_2036		RBO_03	RBO_03 301DATA/N088	87 2,14		6	3	x
LFP	28-10-2022 28-10-2022	20:57:00 21:25:00	21:25:00 21:52:00	RBO_04 RBO_05	0049_2057 0050_2125	1	RBO_04 RBO_05	RBO_04 301DATA/N090 RBO_05 301DATA/N092	268 2,14 2 3,34		6	3	x x
LFP	28-10-2022	21:25:00	22:17:00	RBO_05	0051_2152		RBO_05	RB0_05 301DATA/N092 RB0_06 301DATA/N094		448,8055	6	3	x x
LFP	28-10-2022	22:17:00	22:44	RBO_07	0052_2217		RBO_07	RBO_07 301DATA/N095	1 3,34		6	3	x
LFP	28-10-2022	22:44	23:11:00	RBO_08	0053_2244		RBO_08	RBO_08 301DATA/N098	180 3,34		11	3	x
LFP	28-10-2022	23:11:00	23:38:00	RBO_09	0054_2311		RBO_09	RBO_09 301DATA/N100	1 3,34		11	3	x
LFP	28-10-2022 29-10-2022	23:38:00 00:06:00	00:06:00 00:33:00	RBO_10 RBO_11		1	RBO_10 RBO_11	RBO_10 301DATA/N102 RBO_11 302DATA/N002		4 462,1815 4 465,5255	11	3	x x
			01:02:00	RBO_11 RBO_12	0057_0033	1	RBO 12	RBO_12 302DATA/N002	189 3.34	468,8695		3	x
	29-10-2022	00:33:00											

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 | 005_12, 005_124, 005_120, 0 | BGS_14 | | 302DATA/N035
 | 280 |
 | 506,7565 | 12 | | x Wrong Seismic name. Next line in the area will be named BGS_15

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SRA	30-10-2022	20:24:00	20:43:00	KBO 09	0010 2024	MST2022KBO_09_20221030_210357	KBO 09	KBO 09 30	03DATA/N073	356	1.640	598.9	3	1	v
	30-10-2022	20:43:00	21:04:00	KBO_05	0011 2043	MST2022KBO 10 20221030 214609	KBO 10		03DATA/N076	176	1,350	600.2	2	1	
	30-10-2022	21:04:00	21:20:00	Transit to Køge Bugt Sydøst	0012 2104	MST2022KBO_10_20221030_214009 MST2022T KBS 20221030_220711	T KBS	T KBS 30		170	1,330	000,2	2	1	Innomar time is syncronised with the rest of the instruments and set up to UTC time. Thus the timestamp is good from this area onwards.
Lir.	30-10-2022	21.04.00	21.20.00	mansic to kage bugt syupsi	0012_2104	H3120221_KB3_20221030_220/11	1_K05	1_KD3 _50	030/41/01/7						*
L FP	30-10-2022	21:20:00	21:32:00	KBS 01	0012 2120	MST2022KBS 01 20221030 212230	KBS 01	KBS 01 30	03DATA/N079	280	1.582	601.8	3	1	¥
	30-10-2022	21:32:00	21:50:00	KBS 02	0013 2132	MST2022KBS 02 20221030 213321	KBS 02		03DATA/N081	85	1,582	603.4	3	1	* *
	30-10-2022	21:50:00	22:03:00	KBS 03	0014 2150	MST2022KBS_03_20221030_215028	KBS 03		03DATA/N083	281	1,582	605.0	3	1	x
	30-10-2022	22:03:00	22:18:00	KBS 04	0015 2203	MST2022KBS_04_20221030_220419	KBS 04		03DATA/N084	88	1,582	606.5	3	1	x
	30-10-2022	22:18:00	22:35	KBS 05	0016 2218	MST2022KBS 05 20221030 222019	KBS 05	KBS 05 30	03DATA/N085	280	1,583	608.1	3	1	×
	30-10-2022	22:35	22:48	KBS 06	0017 2234	MST2022KBS 06 20221030 223505	KBS 06		03DATA/N086	85	1,583	609.7	3	1	x
	30-10-2022	22:48	23:07	KBS 07	0018 2248	MST2022KBS 07 20221030 224952	KBS 07		03DATA/N087	356	1,484	611.2	3	1	x
	30-10-2022	23:07	23:25	KBS 08		MST2022KBS 08 20221030 230710	KBS 08		03DATA/N088	175	1,484	612.7	3	1	x
LFP	30-10-2022	23:25	23:57	Transit Juelsorund Øst	0020 2322	MST2022T_JG_20221030_232504	T JG	T JG 30	03DATA/N090				3	1	x
LFP	30-10-2022	23:57	00:11:00	JG_01	0020_2357	MST2022JG_01_20221030_000000	JG_01	JG_01 30	03DATA/N093	305	1,254	613,9	3	1	x
LFP	31-10-2022	00:11:00	00:32:00	JG_02	0021_0010	MST2022JG_01_20221031_001122	JG_02	JG_02 30	04DATA/N001	130	2,279	616,2	1	1	x
LFP	31-10-2022	00:32:00	01:07:00	JG_03	0022_0031	MST2022JG_03_20221031_003241	JG_03	JG_03 30	04DATA/N003	305	3,296	619,5	1	1	x
	31-10-2022	01:07:00	01:46:00	JG_04	0023_0106	MST2022JG_04_20221031_010707	JG_04	JG_04 30	04DATA/N006	127	4,338	623,8	1	1	x
LFP	31-10-2022	01:46:00	02:23:00	JG_05	0024_0145	MST2022JG_05_20221031_014620	JG_05	JG_05 30	04DATA/N009	305	4,449	628,3	1	1	x
LFP	31-10-2022	02:23:00	03:00:00	JG_06	0025_0222	MST2022JG_06_20221031_022305	JG_06	JG_06 30	04DATA/N012	130	4,453	632,8	1	1	x
NC	31-10-2022	03:00:00	03:53:00	JG_07	0026_0300	MST2022JG_07_20221031_030012	JG_07	JG_07 30	04DATA/N015	305	7,107	639,9	1	1	x
NC	31-10-2022	03:53:00	04:41:00	JG_08	0027_0353	MST2022JG_08_20221031_035327	JG_08	JG_08 30	04DATA/N019	130	6,079	645,9	1	1	x
NC	31-10-2022	04:41:00	05:22:00	JG_09	0028_0441	MST2022JG_09_20221031_044151	JG_09	JG_09 30	04DATA/N022	305	5,059	651,0	1	1	x
NC	31-10-2022	05:22:00	05:55:00	JG_10	0029_0521	MST2022JG_10_20221031_052153	, JG_10A, JG_10E	JG_10 30	04DATA/N025	130	4,026	655,0	1	1	x Geosuite freezed and we had to restart software and topside
NC	31-10-2022	05:55:00	06:22:00	JG_11	0030_0555	MST2022JG_11_20221031_055527	JG_11	JG_11 30	04DATA/N027	305	3,000	658,0	1	1	x
NC	31-10-2022	05:22:00	06:46:00	JG_12	0031_0622	MST2022JG_12_20221031_062441	JG_12	JG_12 30	04DATA/N029	130	1,969	660,0	1	1	x
NC	31-10-2022	06:46:00	07:02:00	JG_13	0032_0646	MST2022JG_12_20221031_064605	JG_13	JG_13 30	04DATA/N031	305	0,945	660,9	1	1	x
NC	31-10-2022	07:02:00	07:45:00	T_MO	0032_0702	MST2022T_MO_20221031_070228	T_MO	JG_14 30	04DATA/N032						x
NC	31-10-2022	07:45:00	08:05:00	MO_01	0033_0745	MST2022MO_01_20221031_074526	MO_1	MO_1 30	04DATA/N036	180	2,784	663,7	1	1	x
NC	31-10-2022	08:05:00	08:28:00	MO_02	0034_0805	MST2022MO_02_20221031_080520	MO_02	MO_02 30	04DATA/N038	360	2,784	666,5	1	1	x
NC	31-10-2022	08:28:00	08:42:00	MO_03	0035_0827	MST2022MO_03_20221031_082802	MO_03	MO_03 30	04DATA/N040	275	0,419	666,9	1	1	x
	31-10-2022	08:42:00	08:55:00	MO_04	0035_0843	MST2022MO_04_20221031_084245	MO_04	MO_04 30	04DATA/N041	85	0,453	667,4	1	1	x
NC	31-10-2022	08:55:00	09:15:00	MO_05	0037_0855	MST2022MO_05_20221031_085525	MO_05		04DATA/N043	275	1,611	669,0	1	1	x
SBA	31-10-2022	09:15:00	09:37:00	MO_06	0038_0915	MST2022MO_06_20221031_091559	MO_06		04DATA/N046	284	1,128	670,1	1	1	x
SBA	31-10-2022	09:37:00	10:19:00	T_KO	0039_0937	MST2022T_KO_20221031_093903	T_KO	T_KO 30	04DATA/N049			-	1	1	x SVP 09:41
		-										-			
NC	31-10-2022	10:19:00	10:31:00	KO_01	0039_1017	MST2022KO_01_20221031_101907	KO_01		04DATA/N053	125	0,465	670,6	1	1	x
	31-10-2022	10:31:00	10:41:00	KO_02	0040_1022	MST2022KO_02_20221031_102210	KO_02		04DATA/N054	305	1,494	672,1	1	1	x
NC	31-10-2022	10:41:00	11:05:00	KO_03	0041_1041	MST2022KO_03_20221031_104110	KO_03		04DATA/N056	125	2,534	674,6	1	1	X
	31-10-2022	11:05:00	11:36	KO_04	0042_1105	MST2022KO_04_20221031_110552	KO_04		04DATA/N059	309	3,554	678,2	1	1	x Line taken 50 m more to the starboard side due to buoy. 11:52 deviation to starboard side due to shallow area
	31-10-2022	11:36	12:11:00	KO_05	0043_1135	MST2022KO_05_20221031_113642	KO_05		04DATA/N061	128	4,601	682,8	1	1	X
LFP	31-10-2022	12:11:00	12:49:00	KO_06	0044_1211	MST2022KO_06_20221031_121239	KO_06		04DATA/N063	309	5,194	688,0	1	1	x 12:46 deviation of the line due to buoy and ferry.
LFP	31-10-2022	12:49:00	13:28:00	KO_07	0045_1249	MST2022KO_07_20221031_125010	KO_07		04DATA/N065	125	4,164	692,1	1	1	X
LFP	31-10-2022	13:28:00	14:34:00	Transit to Køge harbor	0046_1327	MST2022T_KO_20221031_132827	KO_08	KO_08 30	04DATA/N068		3,134	695,3	1	1	X
LFP	31-10-2022	14:34:00	1	Dock at Køge harbor		1	1								End of MST 2022 survey – Leg 1

Project: MST raw mate	rial mapping 2022			Vessel: F	Fortuna C	rane (Ca	all sign: (OZWM2)	
Location	SVP	Date	Time (UTC)		Degrees	Minutes	Seconds	Degrees	Decimal minutes	Decimal degrees
Lysegrund	MST SVP01	22-10-2022	13:20	Latitude	56	17,7877		56	17,7877	56,29646167
Lybegrand	V0004 – Valeport	22 10 2022	10.20	Longitude	11	50,8794		11		
Skade Grund Øst	MST_SVP02 V0010 – Valeport	23-10-2022	01:50	Latitude Longitude	56 10			56 10		56,090745 10,61856667
	VUUTU – Valeport	-		Longitude	10	37,114		10	37,114	10,010007
Skade Grund Vest	MST_SVP03	23-10-2022	03:40	Latitude	56	5,828		56	5,828	56,09713333
				Longitude	10	34,3563		10	34,3563	10,572605
Need for Free Harris		00.40.0000	00.40.00	1 - 116 - 1 -		40 700			40.700	55.67948333
Nord for Fyns Hoved	MST_SVP04 V0014 – Valeport	23-10-2022	09:18:00	Latitude Longitude	55 10			55 10		10,56148333
				Longitude	10	55,003		10	33,003	10,50140555
Tragten Start	MST_SVP05	23-10-2022	14:13:00		55			55		55,58325
	V0015- Valeport			Longitude	9	48,447		9	48,447	9,80745
Tragten End	MST SVP06	23-10-2022	18:13:00	Latitude	55	33,1814		55	33,1814	55,55302333
Hagteri Litu	V0020	23-10-2022	10.15.00	Longitude	9			9		9,781146667
	10020			Longhado		10,0000			10,0000	0,101110001
Halk Hoved	MST_SVP07			Latitude	55			55		55,19988333
	V0022			Longitude	9	42,946		9	42,946	9,715766667
Tranesand	MST SVP08	24-10-2022	02:00:00	Latituda	55	6,008		55	6,008	55,10013333
Tranesanu	V0023	24-10-2022	02.00.00	Longitude	9			9		9,726416667
				g	-					
Lyø Sand	MST_SVP09	24-10-2022	06:40:00		55			55		55,0568
	V0026			Longitude	10	10,858		10	10,858	10,18096667
Lyø Sand	MST SVP10	25-10-2022	17:00	Latitude	55	2,699		55	2,699	55,04498333
Lyø Sanu	V0028	23-10-2022	17.00	Longitude	10			10		10,20778333
						,			,	,
Stokkebæk flak	MST_SVP11	26-10-2022	04:02:00		55			55		55,16220833
	V0029	_		Longitude	10	49,0802	2	10	49,0802	10,81800333
Karrebæksminde	MST SVP12	26-10-2022	11:30:00	Latituda	55	10,273		55	10,273	55,17121667
Karrebæksminde	V0032	20-10-2022	11.30.00	Longitude	11	32,855		11		11,54758333
						,				
Rønne Banke Syd	MST_SVP13	27-10-2022	08:30:00		54			54		54,82156667
	V0033	-		Longitude	14	24,462		14	24,462	14,4077
Rønne Banke Syd	MST SVP14	27-10-2022	20:00:00	Latitude	54	48,4156		54	48,4156	54,80692667
	V0035	27 10 2022	20.00.00	Longitude	14			14		14,60042667
Rønne Banke Syd	MST_SVP15	28-10-2022	10:20:00		54			54		54,87346167
	V0036			Longitude	14	30,3952		14	30,3952	14,50658667
Rønne Banke Syd	MST SVP16	28-10-2022	19:02:00	Latitude	54	53,539		54	53,539	54,89231667
	V0037			Longitude	14			14		14,59265
Rønne Banke Øst	MST_SVP17 V0038	28-10-2022	19:55:00	Latitude Longitude	54			54 14		54,91661667 14,74523333
	V0038	-		Longitude	14	44,714		14	44,714	14,74525555
Patchtest/Rønne Bank Syd	MST_SVP18	29-10-2022	16:45:00	Latitude	54	55,976	i	54	55,976	54,93293333
	No SVP recorded			Longitude	14	50,657		14	50,657	14,84428333
Kintegrund	MST_SVP19 V0044	29-10-2022	19:32	Latitude Longitude	54 14			54 14		54,98293333 14,61825
	V0044			Longitude	14	57,095		14	51,095	14,01023
Rønne	MST_SVP20	30-10-2022	01:13:00	Latitude				0	0	0
	V0045 and V0046			Longitude				0	0	0
Nanamin dala arti		30-10-2022	40.00.00	1 - 414 1 -		11,3242			11.0010	EE 10070007
Norsmindehage	MST_SVP21 V0003 and V0005	30-10-2022	10:30:00	Latitude Longitude	55 12			55 12		55,18873667 12,19583333
	. 5000 and 70000	1		2011911000	12	11,75	t	12		12,10000000
Køge Bugt Øst	MST_SVP22	30-10-2022	16:21:00		55			55		
	V0008			Longitude	12	34,096		12	34,096	12,56826667
Juoleanund Øst	MGT SV/D00	31 10 2022	07:00:00	Latituda		00.44	<u> </u>		00 4 4	EE 400
Juelsgrund Øst	MST_SVP23 No SVP recorded	31-10-2022	07:02:00	Latitude Longitude	55 12	28,14 26,326		55 12		55,469 12,43876667
<u> </u>		1	1	_5	12	20,020		12	20,020	.2,40010001
Mosede	MST_SVP24	31-10-2022	09:41	Latitude	55			55		55,51538333
l	V0016			Longitude	12	21,186		12	21,186	12,3531
1										
Køge	MST_SVP25	31-10-2022	13:49:00	Lotituda	55	25,696		55	25,696	55,42826667

Appendix B – Vibrocore survey log

Project: MST r	raw mat	erial ma	pping 2022										Drilling Platform: Fortuna Crane (Call sign: OZWM2)	
			Planne	d position					Drilled	position				
	UTM	Zone 32		WGS 84		UTM Z	one 32	w	GS 84	position				
Core	x	Y	LATITUDE	LONGITUDE	Water Depth	x	Y	LATITUDE	LONGITUDE	Water Depth	Date (UTC)	Time (UTC)	Recovery	Comments
MO-01	m	m	Degrees 55*31.811'N	Decimal minutes 12°23.845'E	m	m	m	55*31.802N	ecimal minutes 12*23.872E	m 11	01.11.2022	10:20	m 2,88	
KBS-01			55'31.811 N 55*27,059'N	12°23.845 E 12°30,697'E				55* 27.060N	12°23.872E	11	01.11.2022	10:20	2,88	
GF-01			55°27,059 N 55° 03.608	012*25.168				55° 27.060N	012* 30.699E	15	04.11.2022	15:11	4,23	
BF-01			54° 54,211	012 23.168				54° 54.213	012 23.149E	17	04.11.2022	17:47	4,23	
BF-09 BF-08			54° 53.816	012 31,992				54° 53.825	012 31.998	25,6	04.11.2022	19:00	5,25	
GR-03			54° 34.683	012 29.884				54° 34.690	012 29.883	16.1m	04.11.2022	23:30	5,88	
GR-03 GR-14			54° 29.451	012 08.422				54 34.690	012 08.427	12,9	04.11.2022	01-10	3,55	
GR-14 GR-13			54* 29.280	012 03.337				54* 29.282	012 03.303	12,5	05.11.2022	02:00	3,63	
GR-13 GR-12			54°31.294	011* 53.571				54° 31.309	011* 53.595	7,4	05.11.2022	03:00	2.9	
GR-12 GR-15			54°30.365	011* 52.747				54° 30.379	011* 52.760	11.1	05.11.2022	04:03	4	
568-019-01			54* 29.673	011 32.747				54° 29.712	011 32.700	28.1	05.11.2022	06:42	5,4	
KN-02			54* 42.211	010* 43.363				54° 42.235	010° 43.366	10,6	05.11.2022	11:46	3,66	Large rock jammed into core bit, blocking further recovery, but happened in glacial clay after targeted sand horizons
KN-02			54° 42.211	010 43.505	-			54° 42.235	010 43.588	10,6	05.11.2022	13:40	5,65	 ,
VF-08			54° 46.756	010* 33.206	1			54° 46 754	010" 42.027	11,5	05.11.2022	14:25	5	
VFN-01			54* 47.796	010* 25.381	1			54° 47.816	010" 25.373	18,1	05.11.2022	16:55	5,75	
VFN-01			54* 45.595	010* 26.345	1			54° 45.581	010" 25.375	11	05.11.2022	18:04	5,3	
VF-03			54* 44.806	010* 26.870	1			54° 44.816	010° 26.867	9,5	05.11.2022	19:00	4,62	
VF-05			54* 44,594	010* 25.952				54° 44,591	010" 25.967	9,1	05.11.2022	21:10	1	Mishap with ship running over vibracore tower and damaging it
TR-01			55* 34.838	009* 48.854				55* 34.866	009* 48.815	8	06.11.2022	13:05	3.8	Cores marked TR-4, but changed to TR-01 during description and reporting
TSV-01			55* 37.563	010* 22.555				55* 37.557	010° 22.571	10,4	06.11.2022	14:52	2,13	Originally named TV-01. Marked TSV-01 on map & cores. TSV=Tørresø Vest
TSV-02			55* 37.024	010° 25.412				55° 37.022	010" 25.389	12.4	06.11.2022	15:54	1	Originally named TV-02. Marked TSV-02 on map & cores. TSV=Tørresø Vest
TS-01			55* 36.592	010* 26.653				55° 36.581	010" 26.635	12	06.11.2022	16:49	3,45	Originally named TO-01. Marked TS-01 on map & cores. TS = Tørresø
HM-02			55* 33.809	010* 31.689				55* 33.806	010" 31.644	12,7	06.11.2022	18:05	2	Cobble jammed into core bit inhibiting recovery, but was moraine clay
HM-01			55* 34,562	010* 31.853				55° 34.564	010" 31.893	15.6	06.11.2022	19:06	4.87	
544-18A-02			55* 26.311	010* 43.240				55° 26.309	010° 43.249	13.1	07.11.2022	08:51	2,9	
544-18A-01			55* 25.776	010* 43.798				55° 25.784	010" 43.795	14	07.11.2022	09:52	5,8	
544-18B-01			55* 24.359	010* 44.856				55° 24.363	010° 44.876	8	07.11.2022	10:58	5,5	
544-18C-01			55* 23.448	010* 46.972				55° 23.465	010" 46.967	14,1	07.11.2022	12:03	4,7	
544-23A-01			55* 27.624	010* 45.497				55° 27.633	010" 45.496	6,9	07.11.2022	13:37	5	
544-001B			55* 27.624	010* 45.497				55* 29.480	010" 52.537	27,4	07.11.2022	15:16	2	
RS-02			55* 30.482	010* 49.325				55° 30.479	010" 49.342	18	07.11.2022	16:17	5	
RS-03			55* 31.329	010* 48.656				55° 31.323	010" 48.683	19	07.11.2022	17:38	1,9	10cm granitic rock stuck in core bit, but was in Moraine clay.
FHN-01			55* 39.820	010* 35.622				55* 39.824	010" 35.628	18,4	07.11.2022	21:05	5,9	
FHN-02			55* 40.419	010" 34.330				55° 40.425	010" 34.333	14,4	07.11.2022	22:02	4,45	
504-007-01			55* 39.242	010* 43.978				55° 39.253	010" 43.999	29,1	08.11.2022	00:23	5,65	
LG-02			55* 36.129	010* 54.708				55° 36.132	010° 54.651	13,1	08.11.2022	02:03	5,9	
544-027B-01			55* 38.123	010* 58.348	1			55° 38,128	010° 58,328	15,6	08.11.2022	09:53	4,6	
544-027F-01			55* 36.949	011° 05.743				55° 36.954	011* 05.726	9	08.11.2022	11:30	6	
544-027D-01			55* 35.882	010* 59.387				55° 35.890	010" 59.377	13	08.11.2022	12:53	5	
SK-01			55* 34.956	010° 44.122				55° 34.956	010° 44.138	21,4	08.11.2022	14:46	5,85	
MS-03			55* 27.317	011* 02.856	1			55° 27.321	011" 02.852	20	08.11.2022	17:08	4,68	
MS-01			55* 27,377	011* 04.302				55° 27.334	011° 04.286	7,8	08.11.2022	18:04	2,23	
544-025B-01			55* 28.918	011° 07.689							08.11.2022			No anchor traction to hold ship in place - aborted
SF-01			55* 09.531	010* 49.106				55° 09.535	010° 49.114	12,3	08.11.2022	23:15	4,23	
544-009-01			55* 09.379	011* 03.707	1			55° 09.392	011° 03.679	23,9	09.11.2022	01:45	5,32	
KM-01				_							09.11.2022	08:20		No anchor traction to hold ship in place - aborted
GS-02			54* 54.098	012* 02.071				54° 54.091	012° 02.048	17,7	09.11.2022	11:02	5,15	
GS-01			54* 53.848	012* 02.423				54° 53.847	012° 02.447	9,8	09.11.2022	13:08	5,15	Much difficulty getting anchors to hold
KM-02			55* 10.292	011* 34.476				55° 10.307	011° 34.461	8,6	09.11.2022	17:23	3,4	Substitute position for KM-01 (where anchors did not hold)
TK-01			55* 00.745	010* 54.867				55° 00.752	010° 54.866	9,1	09.11.2022	22:02	5,15	
TK-02			54* 59.598	010* 55.427				54° 59.595	010° 55.451	16,7	09.11.2022	22:57	1,8	
VF-02			54* 43.050	010° 17.704				54° 43.066	010° 17.714	20	10.11.2022	04:30	5,25	
LS-01			55* 02.880	010° 11.985				55° 02.879	010° 11.984	9,5	10.11.2022	07:54	4,5	
TRS-01			55* 05.608	009° 44.483				55° 05.618	009* 44.479	10,5	10.11.2022	10:23	5,55	North of Als. Orignally named TS-01
HH-01			55* 11.524	009* 42.344				55° 11.533	009* 42.355	10,3	10.11.2022	11:49	1,9	



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