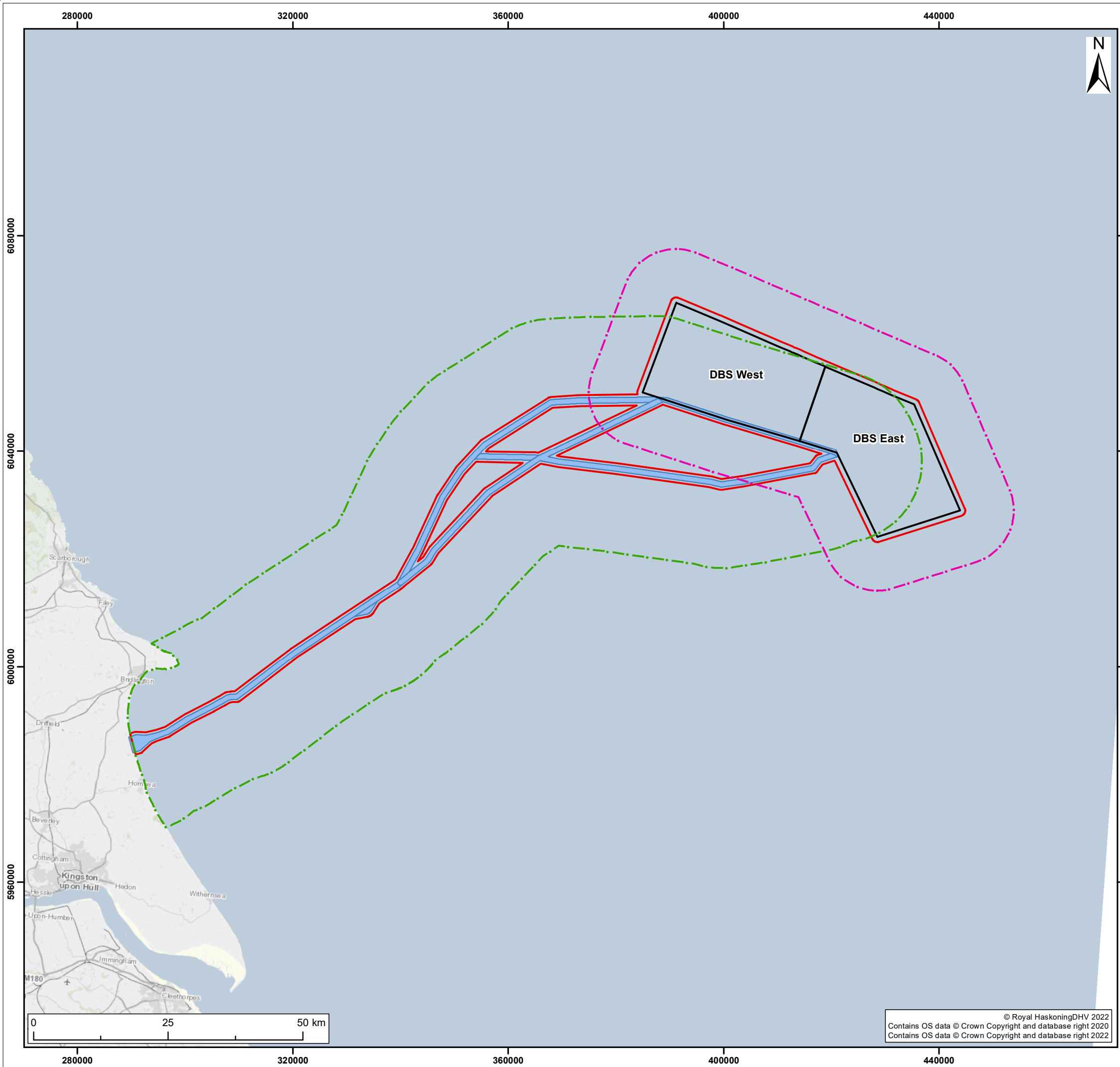
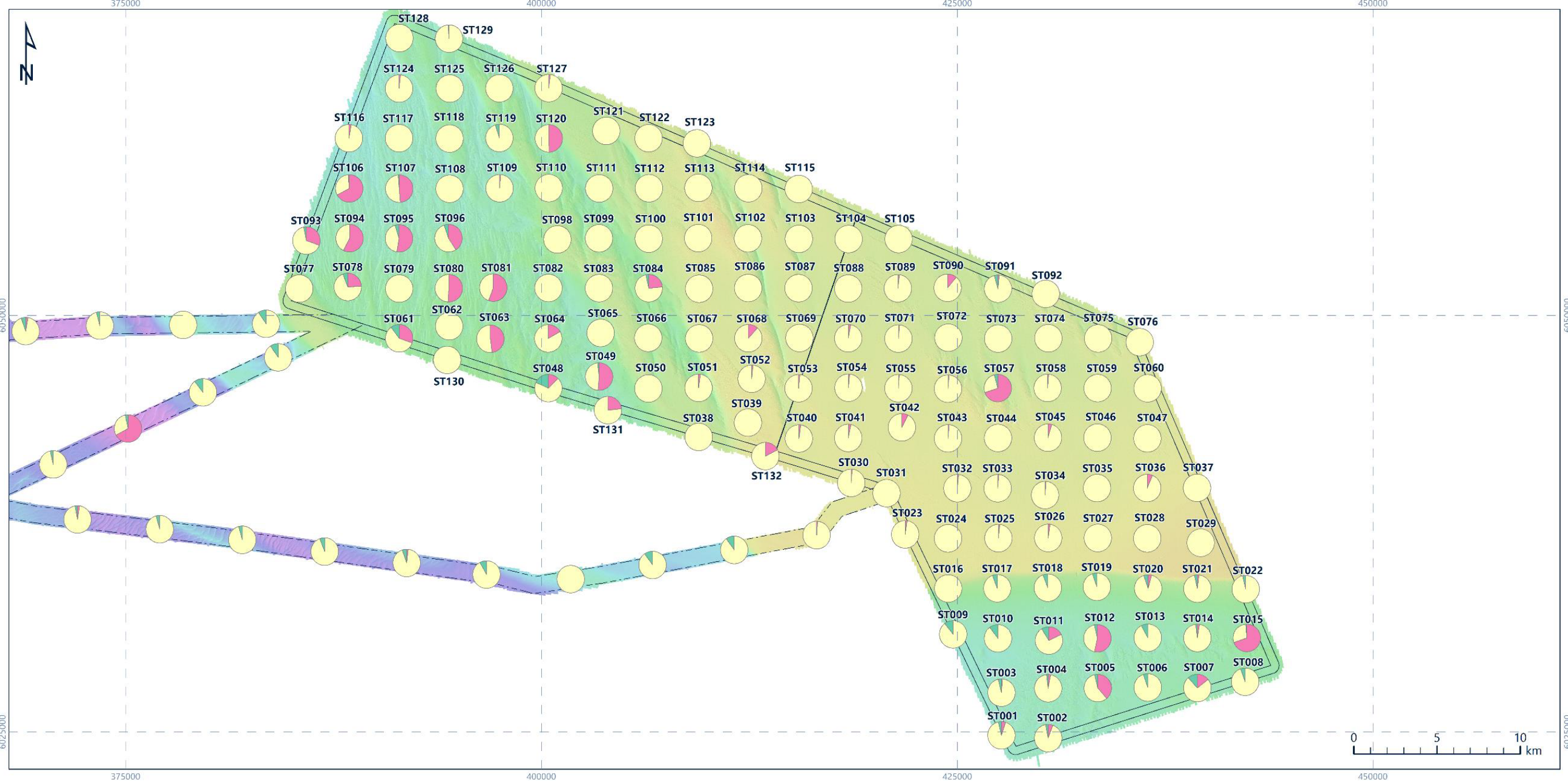




- Legend:
- Offshore Development Area
 - Dogger Bank South Offshore Wind Farms
 - 1km Burial Corridor
 - Array Area 10km Buffer
 - Export Cable Corridor 15km Buffer

S2	P01	31/03/2023	Suitable for Information	SB	CC	HC
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR
Title:						
Study Area						
Figure: 9-1		Drawing No: PC2340-RHD-OF-ZZ-DR-Z-0495				
Co-ordinate system: WGS 1984 UTM Zone 31N			Page Size: A3	Scale: 1:700,000		
Project: Dogger Bank South Offshore Wind Farms			Report: Preliminary Environmental Information Report			





Dogger Bank South Arrays

Export Cable Routes

Note: Regarding the offshore export cable corridor, only the 1km-wide survey corridor is shown in this figure.

Fractional Sediment Composition

Gravel

Sand

Fines

Bathymetry [m below LAT]

-1.9

65.0

1°W

0°

1°E

2°E

3°E

54°N

55°N

56°N

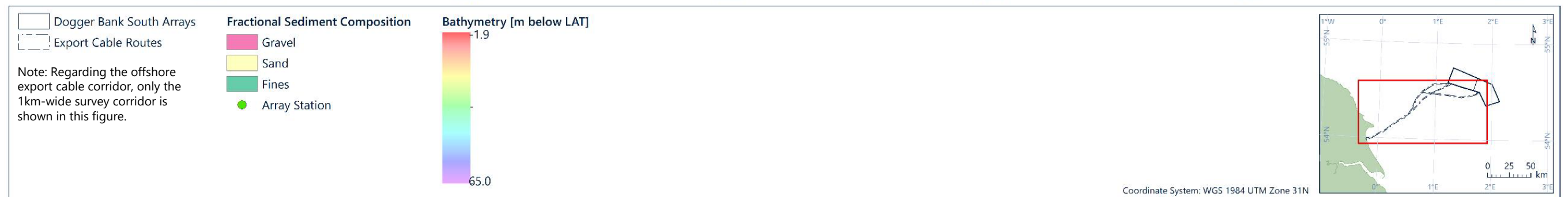
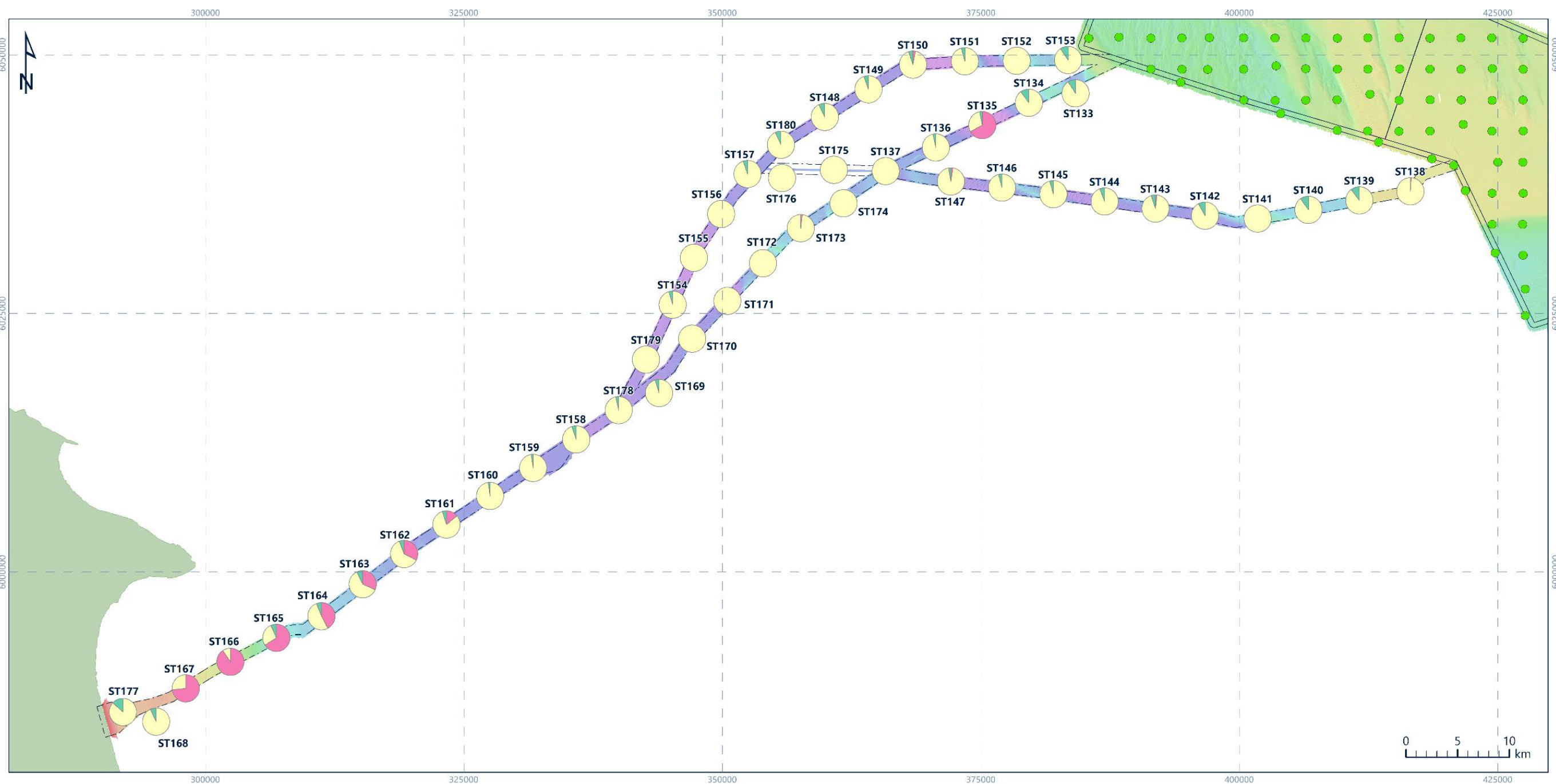
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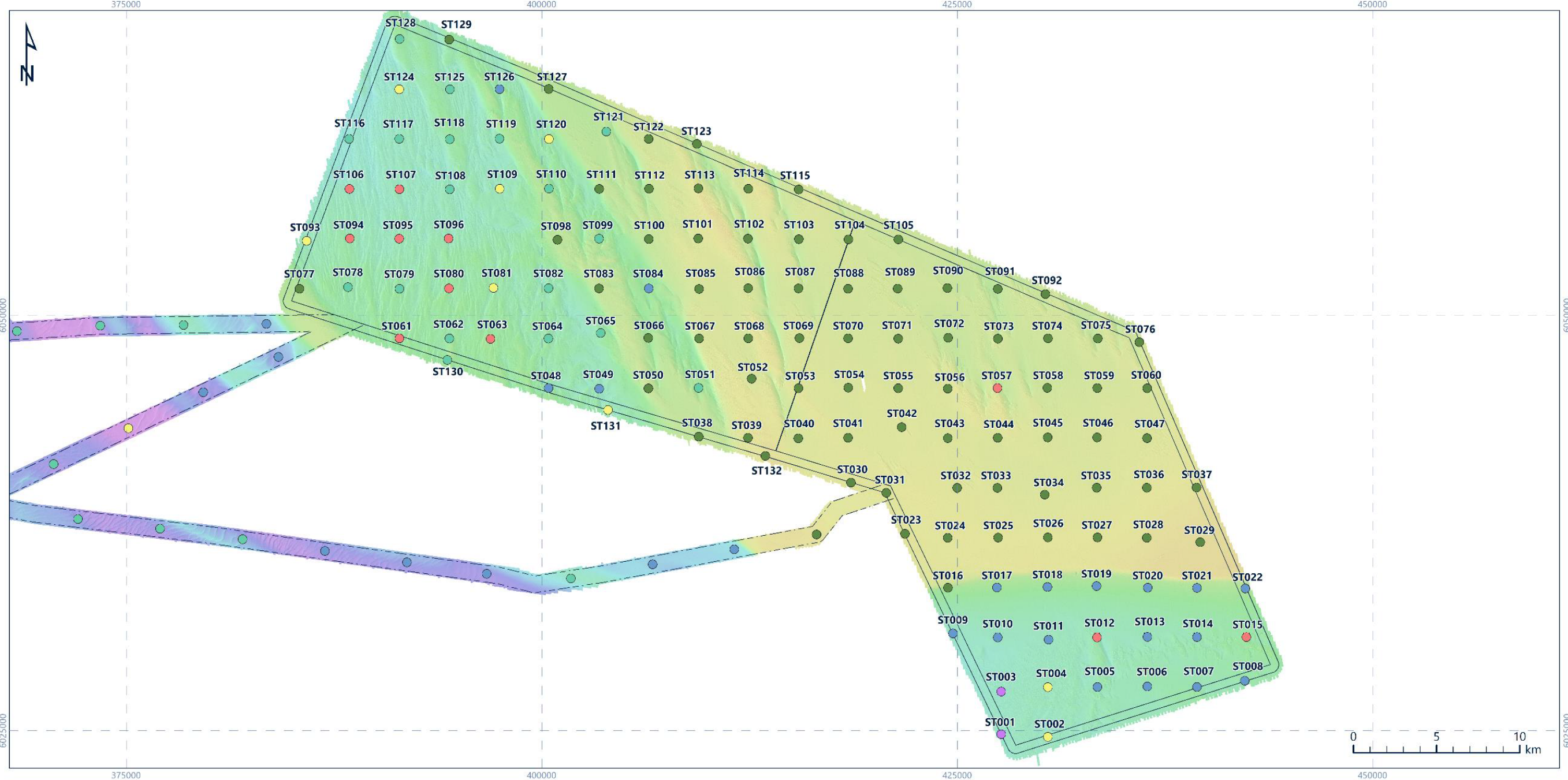
25

50

km

Coordinate System: WGS 1984 UTM Zone 31N





Dogger Bank South Arrays

Export Cable Routes

Note: Regarding the offshore export cable corridor, only the 1km-wide survey corridor is shown in this figure.

EUNIS Classification

MB5233: *Nephtys cirrosa* and *Bathyporeia* spp. in Atlantic infralittoral sand

MC3212: *Mediomastus fragilis*, *Lumbrineris* spp. and venerid bivalves in Atlantic circalittoral coarse sand or gravel

MC3215: *Branchiostoma lanceolatum* in Atlantic circalittoral coarse sand with shell gravel

MC3: Circalittoral coarse sediment

MC5212: *Abra prismatica*, *Bathyporeia elegans* and polychaetes in circalittoral fine sand

MC5214: *Abra alba* and *Nucula nitidosa* in circalittoral muddy sand or slightly mixed sediment

MC5214 and MC1251: *Abra alba* and *Nucula nitidosa* in circalittoral muddy sand or slightly mixed sediment and Piddocks with a sparse associated fauna in Atlantic circalittoral very soft chalk or clay

Bathymetry [m below LAT]

-1.9

65.0

1°W

0°

1°E

2°E

3°E

55°N

54°N

53°N

0

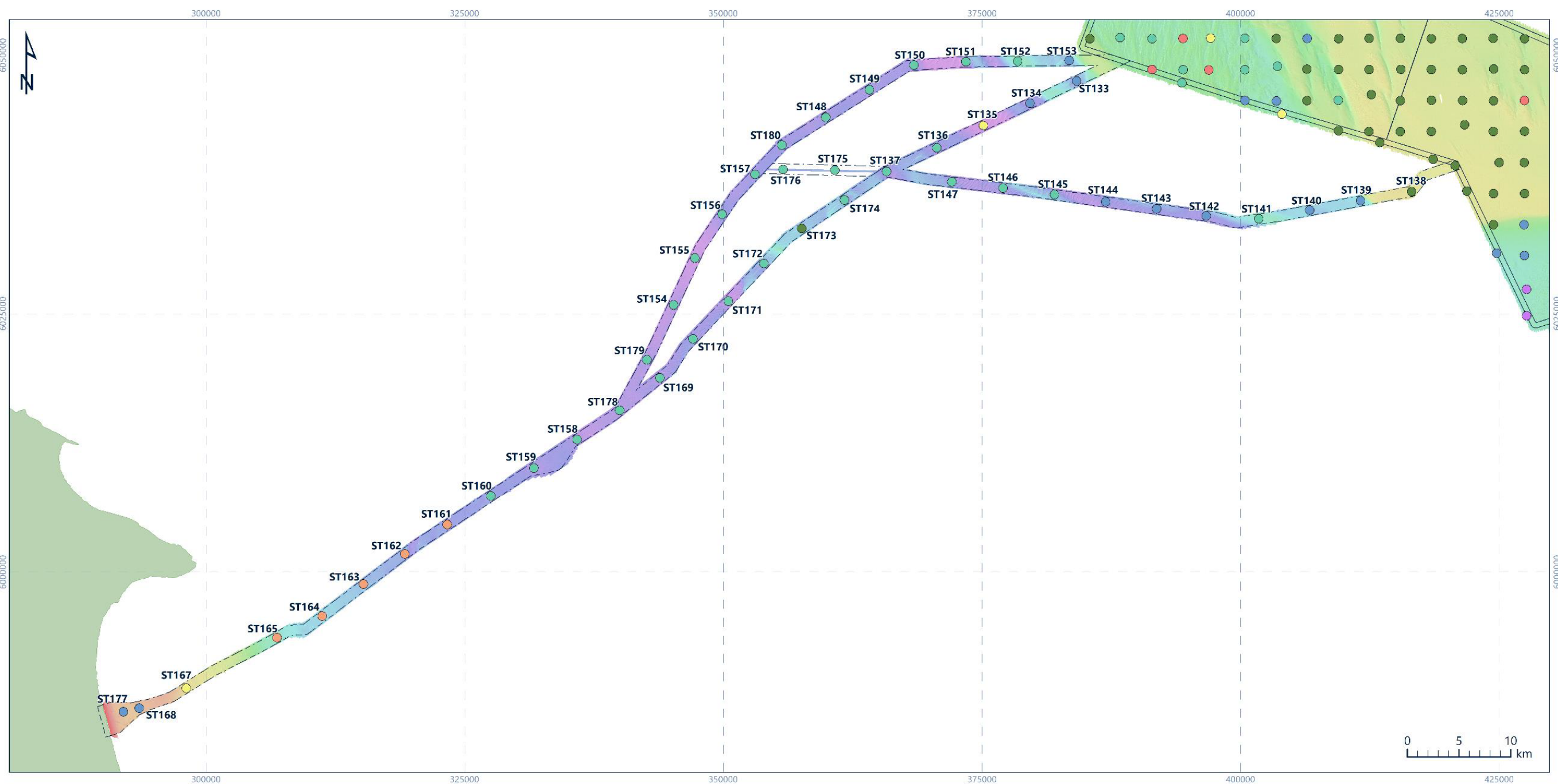
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50

km

Coordinate System: WGS 1984 UTM Zone 31N

Map Document: (S:\430-MGC-IT\Charting\E210761 RWE DoggerbankSouth\3 Plots\2 Draft\EBS\Q210761 09 EUNIS ARR.mxd)
10/02/2023 - 18:00:17



Dogger Bank South Arrays

Export Cable Routes

Note: Regarding the offshore export cable corridor, only the 1km-wide survey corridor is shown in this figure.

EUNIS Classification

- MB5233: *Nephtys cirrosa* and *Bathyporeia* spp. in Atlantic infralittoral sand
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- MC3215: *Branchiostoma lanceolatum* in Atlantic circalittoral coarse sand with shell gravel
- MC3: Circalittoral coarse sediment
- MC5212: *Abra prismatica*, *Bathyporeia elegans* and polychaetes in circalittoral fine sand
- MC5214: *Abra alba* and *Nucula nitidosa* in circalittoral muddy sand or slightly mixed sediment
- MC5214 and MC1251: *Abra alba* and *Nucula nitidosa* in circalittoral muddy sand or slightly mixed sediment and Piddocks with a sparse associated fauna in Atlantic circalittoral very soft chalk or clay

Bathymetry [m below LAT]

-1.9

65.0

Coordinate System: WGS 1984 UTM Zone 31N