

## **Appendixes B1-B10**

### **Area B**

B1: Survey lines

B2: Bathymetry

B3: Side scan sonar mosaic

B4: Seabed substrates

B5: Dynamic bedforms

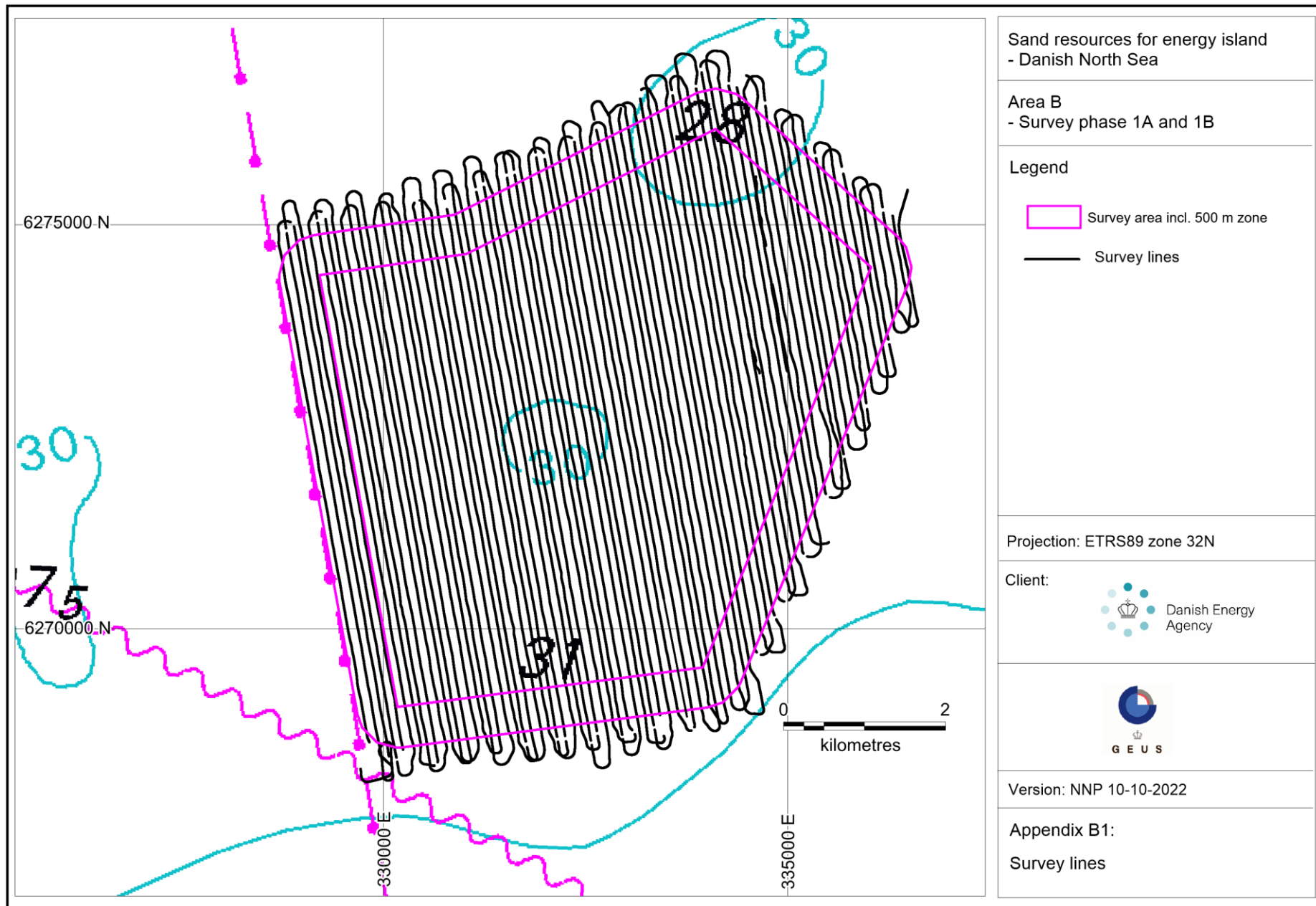
B6: Vibrocore sites

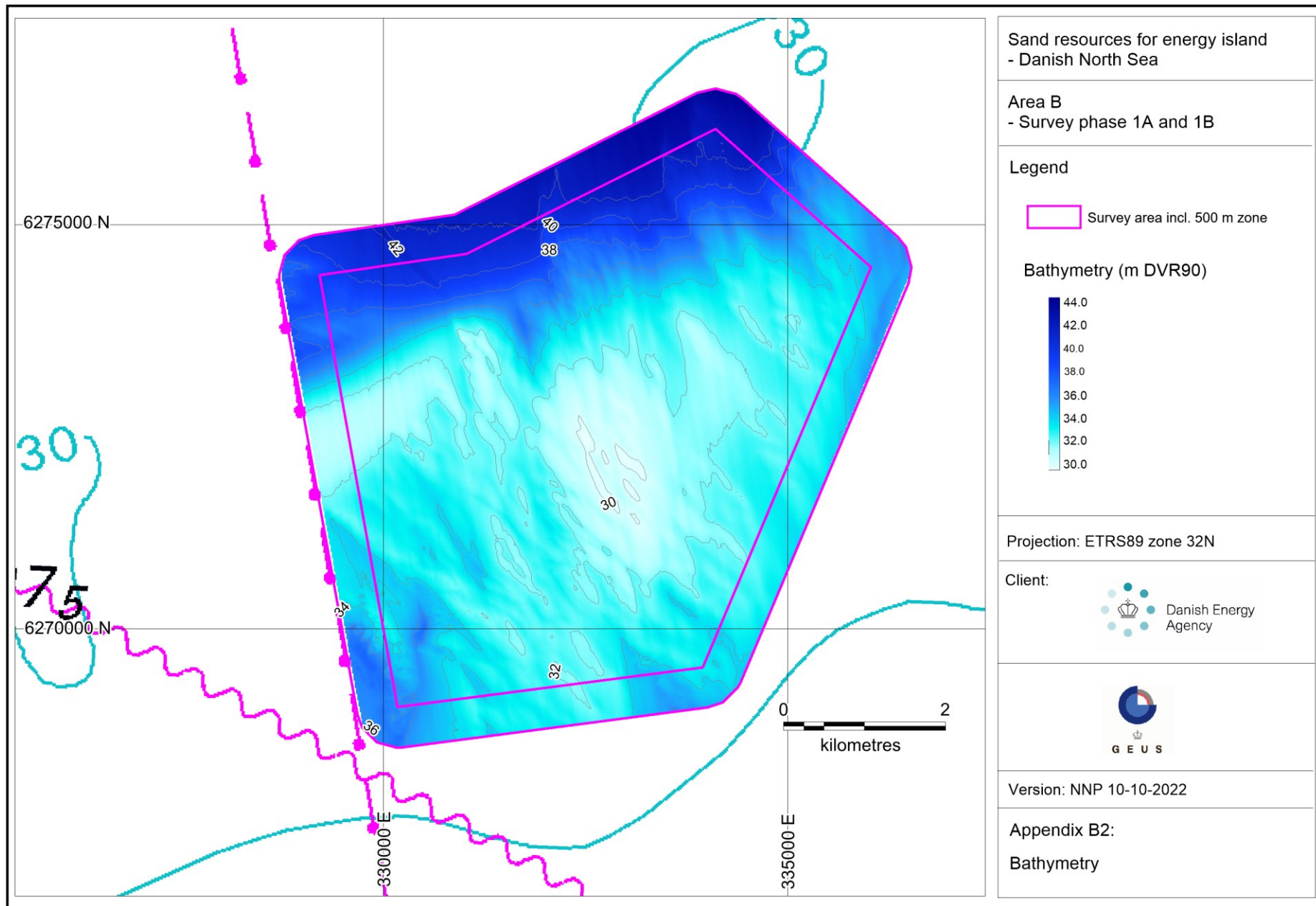
B7: Holocene marine sand bank thickness (main unit)

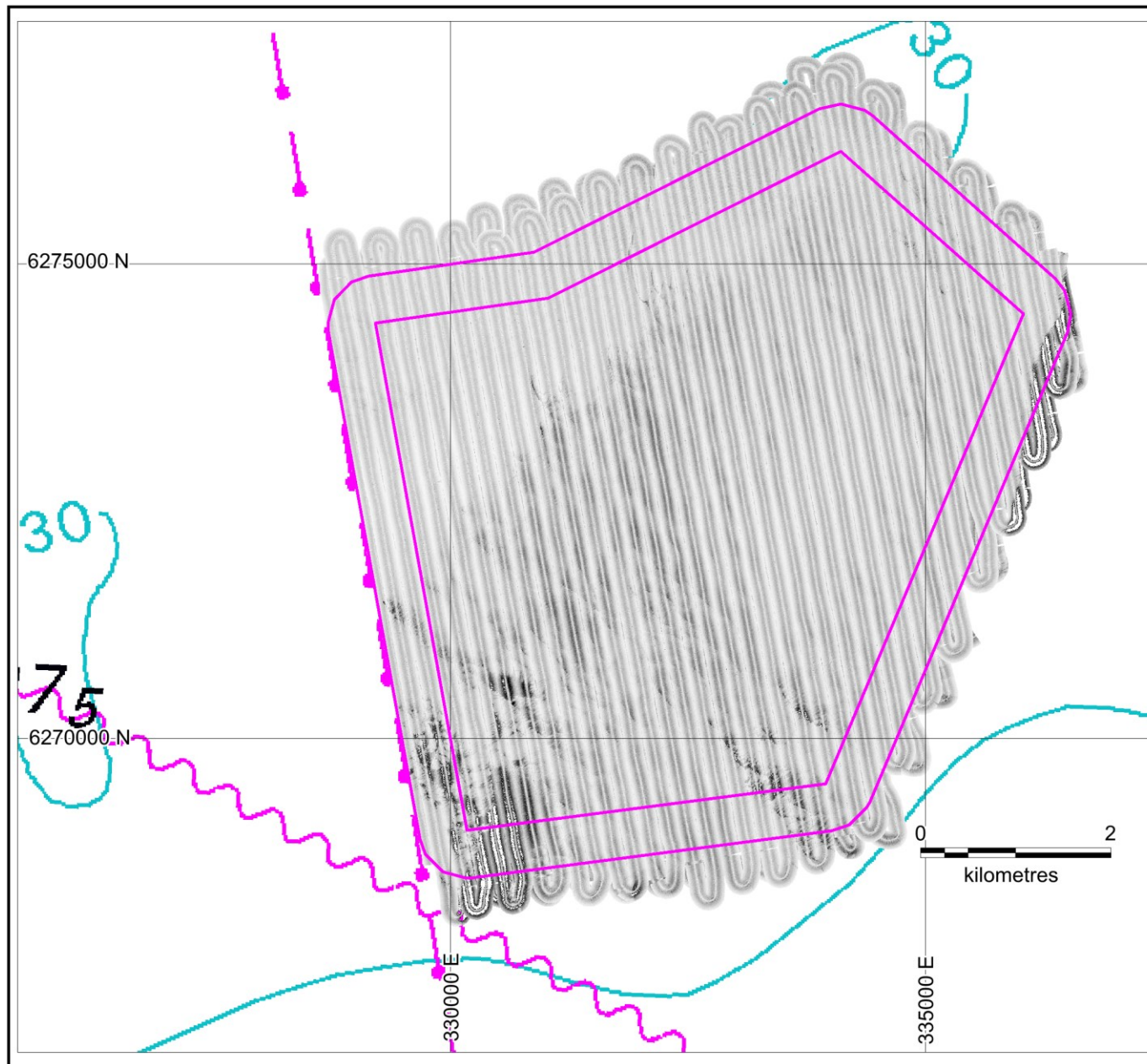
B8: Net sand resource area

B9: Seismic profile examples – line extent

B10: Seismic profile examples







# Sand resources for energy island - Danish North Sea

Area B  
- Survey phase 1A and 1B

## Legend

 Survey area incl. 500 m zone

Projection: ETRS89 zone 32N

Client:

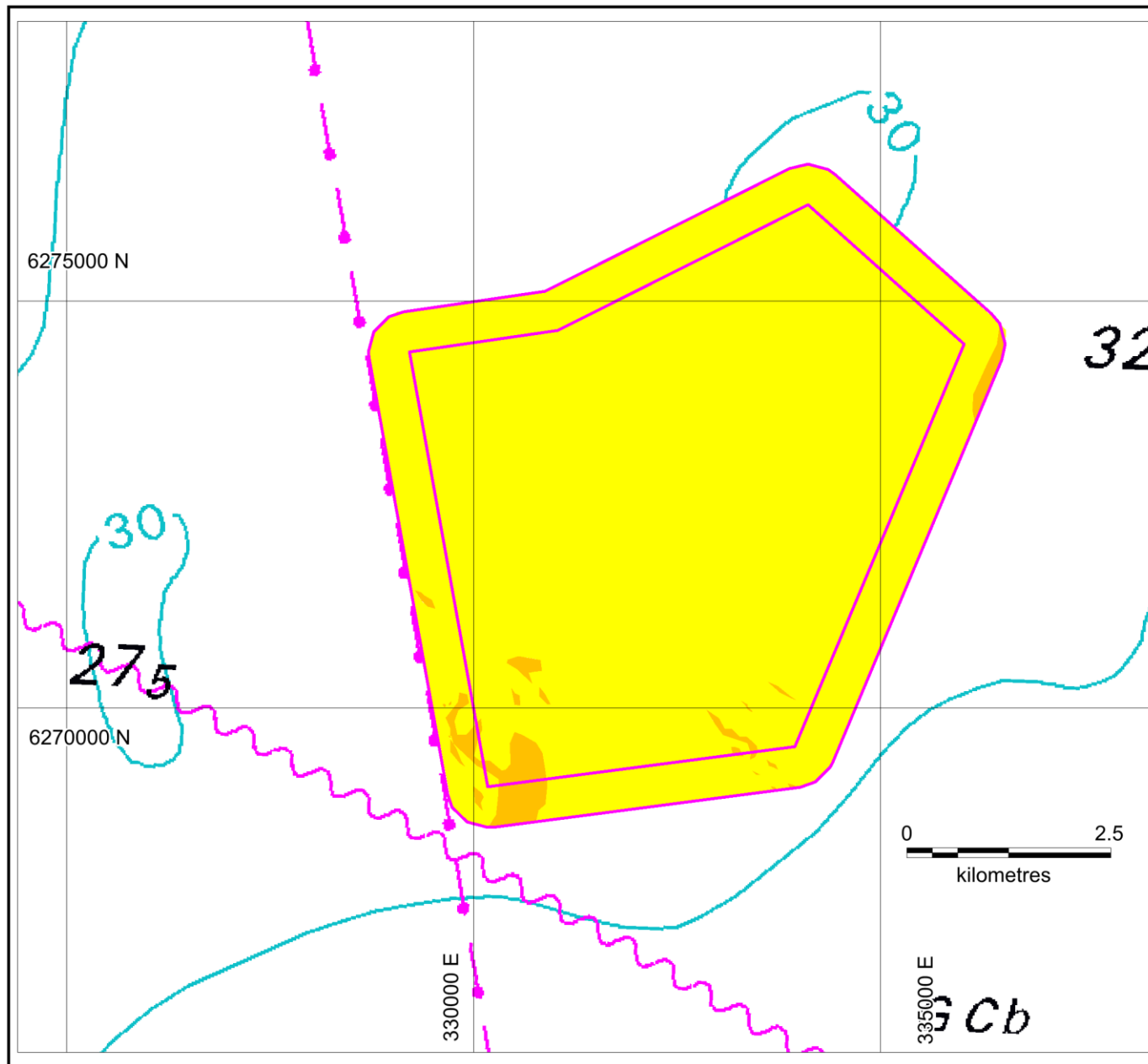


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Appendix B3:

Side scan sonar mosaic





# Sand resources for energy island - Danish North Sea

Area B  
- Survey phase 1A and 1B

## Legend

 Survey area incl. 500 m zone

## Substrate types

 Type 1b - sand dynamic

 Type 2 - gravelly sand

Projection: ETRS89 zone 32N

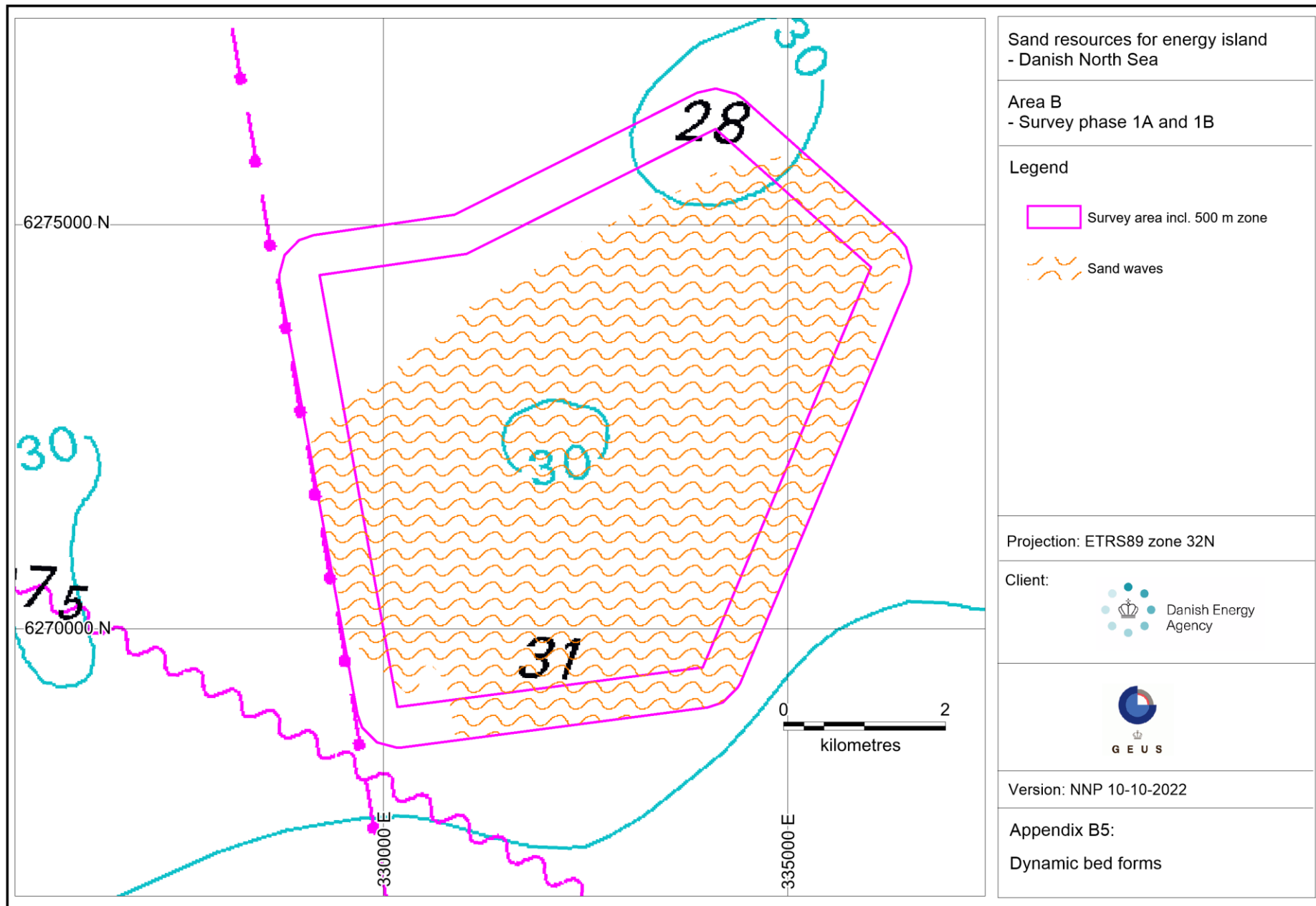
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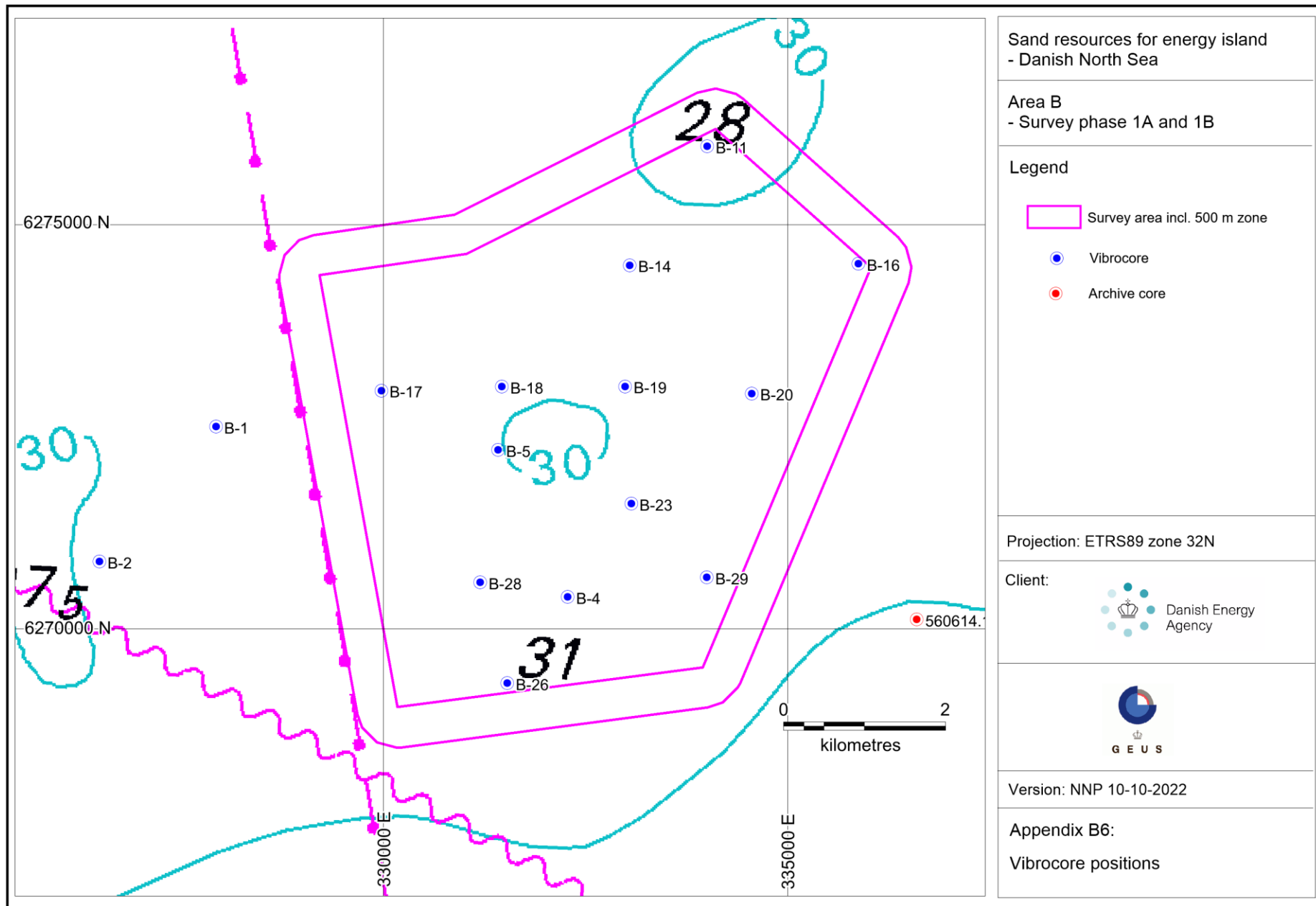


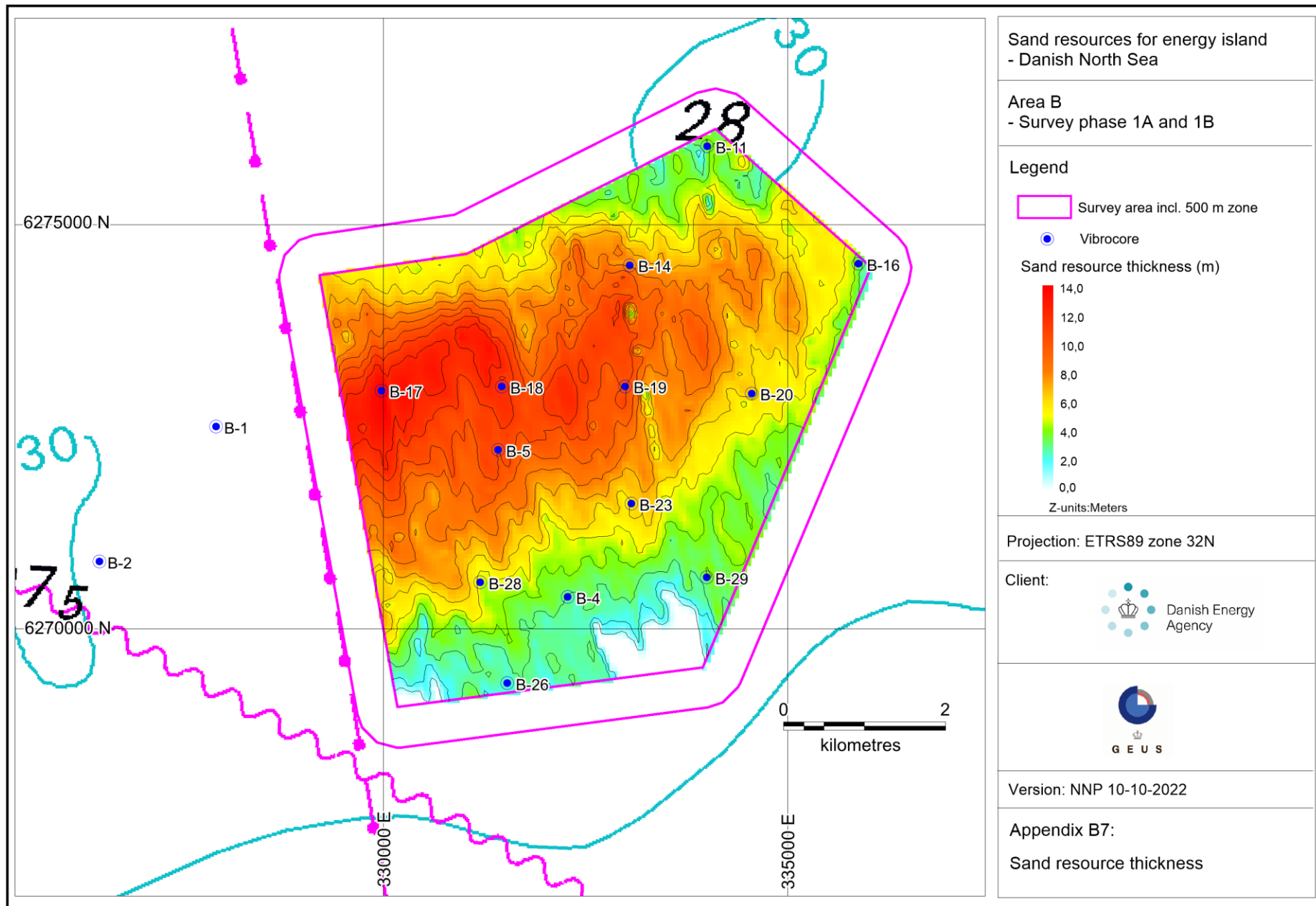
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Appendix B4:

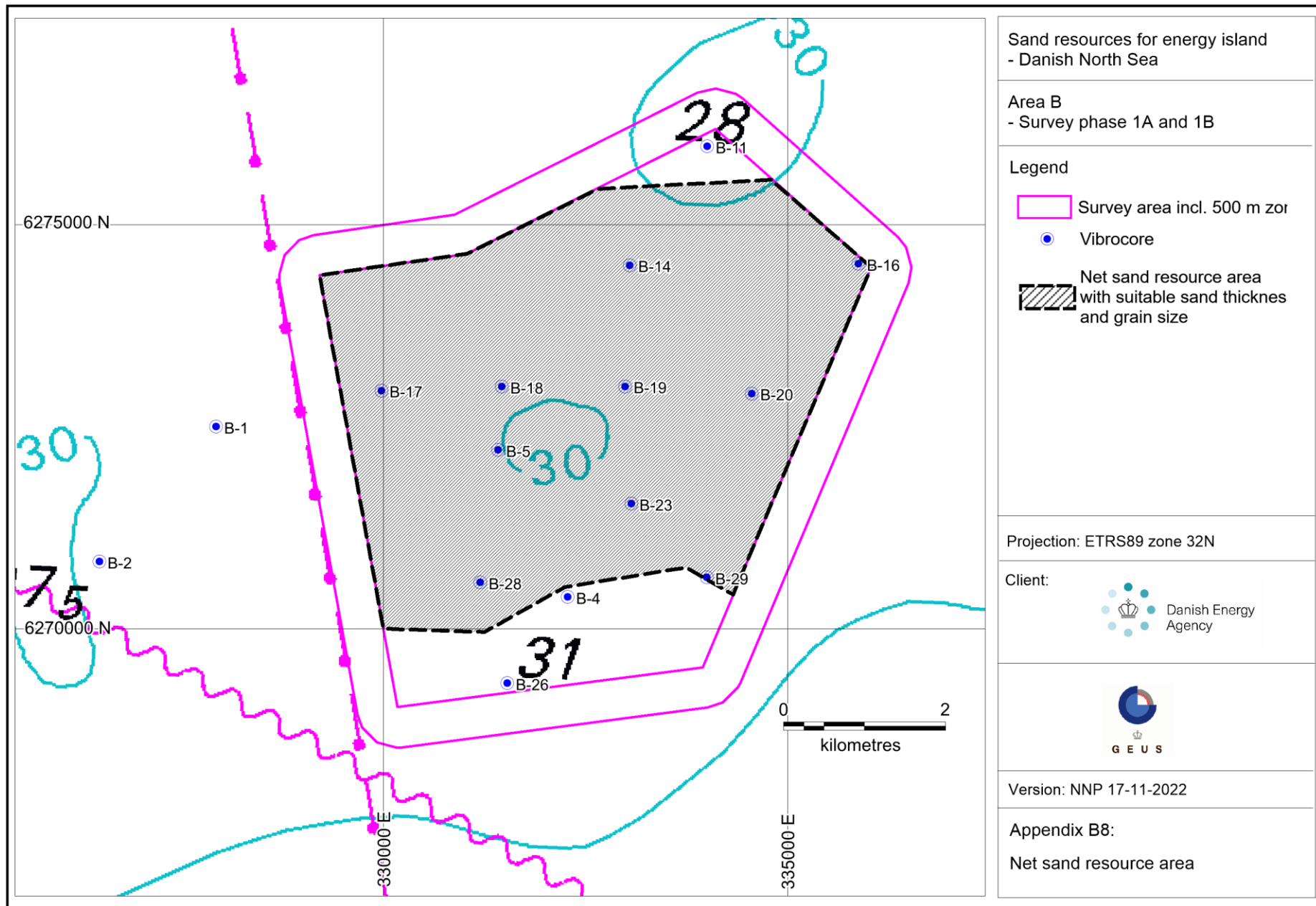
Sea bed substrate types

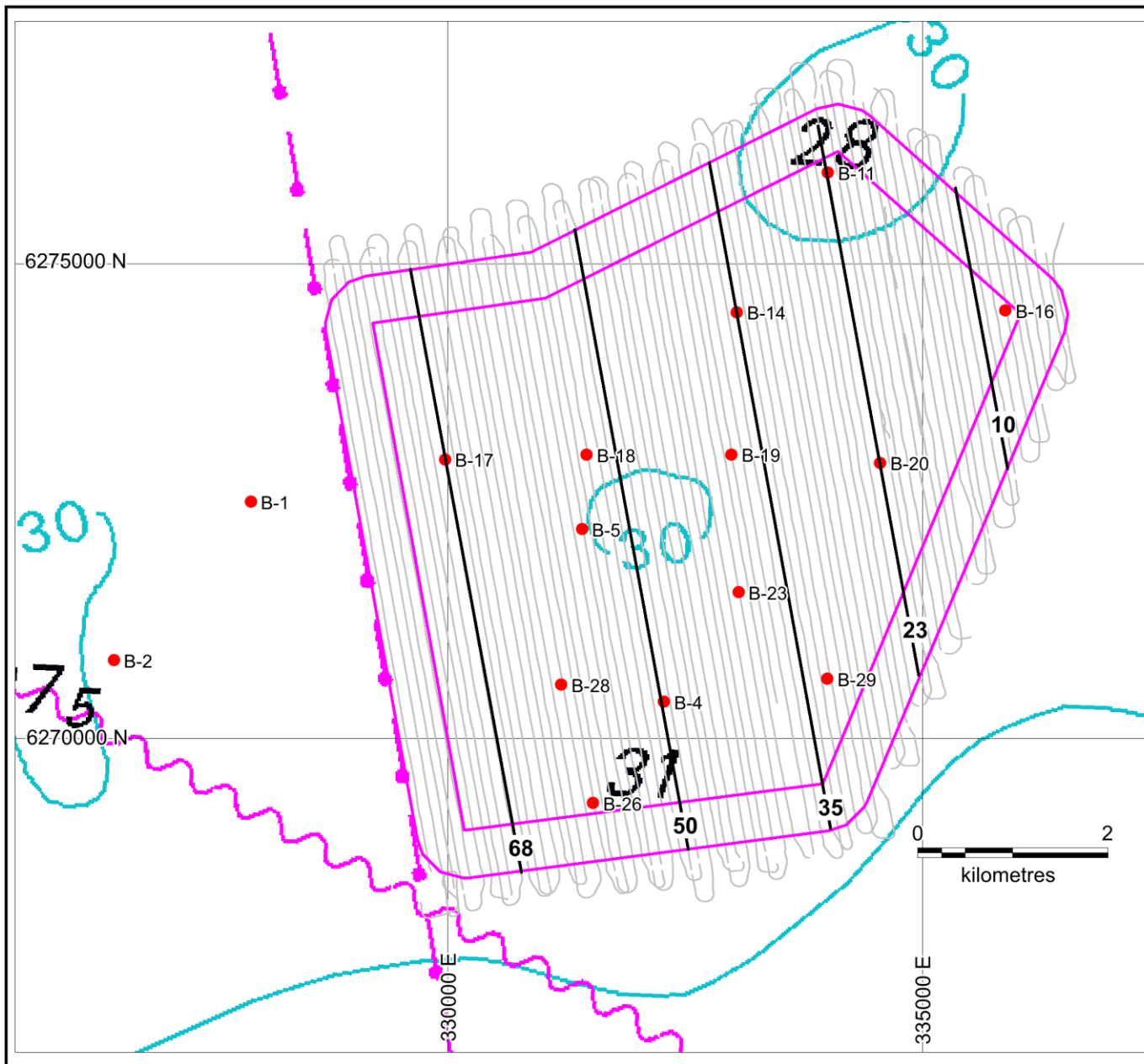












## Sand resources for energy island - Danish North Sea

Area B  
- Survey phase 1A and 1B

### Legend

- Survey area incl. 500 m zone
- Vibrocore
- Seismic lines
- Seismic line examples

Projection: ETRS89 zone 32N

Client:



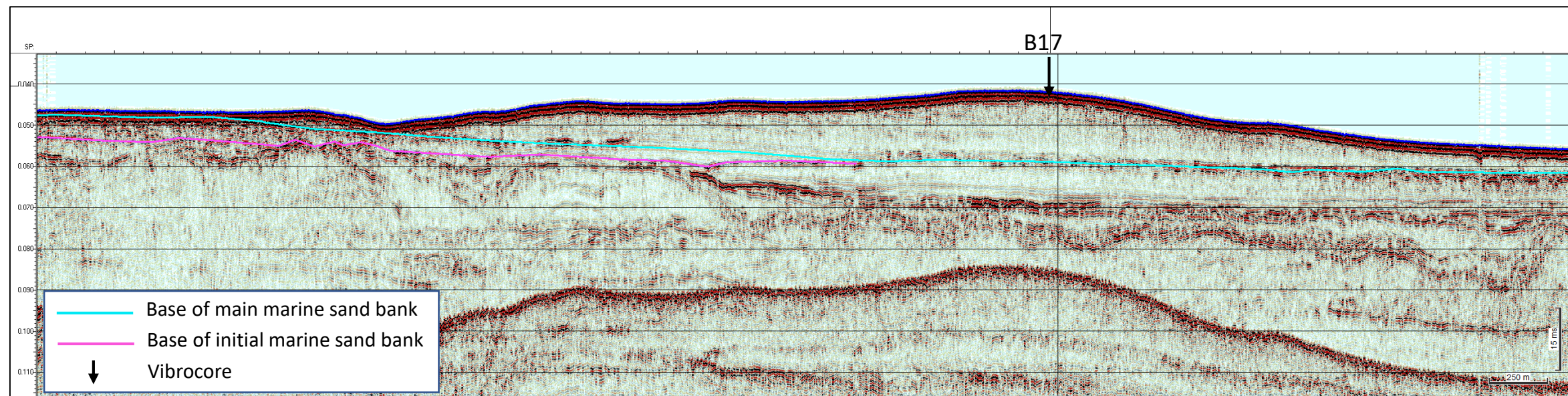
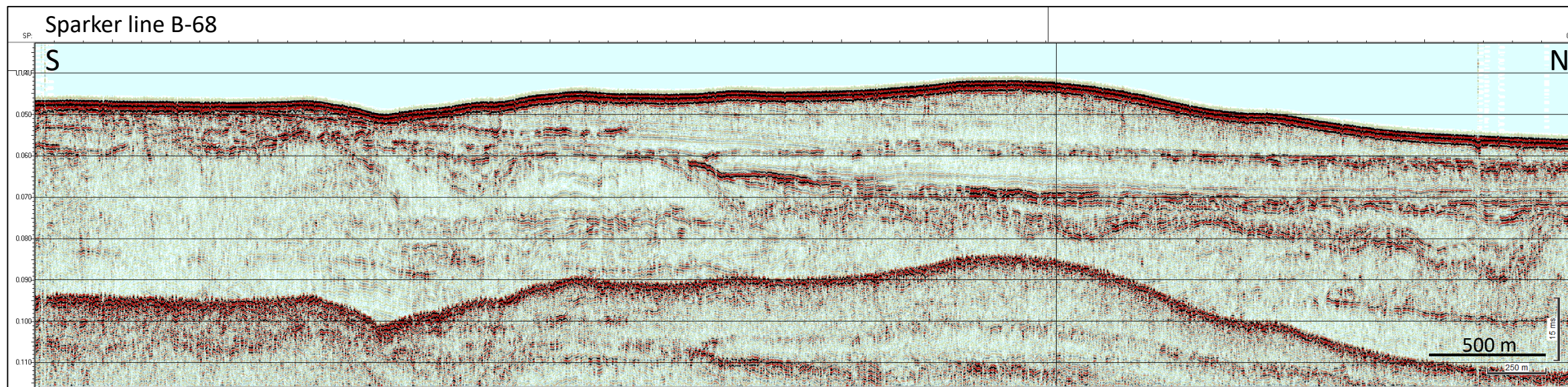
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Appendix B9:  
Seismic line examples

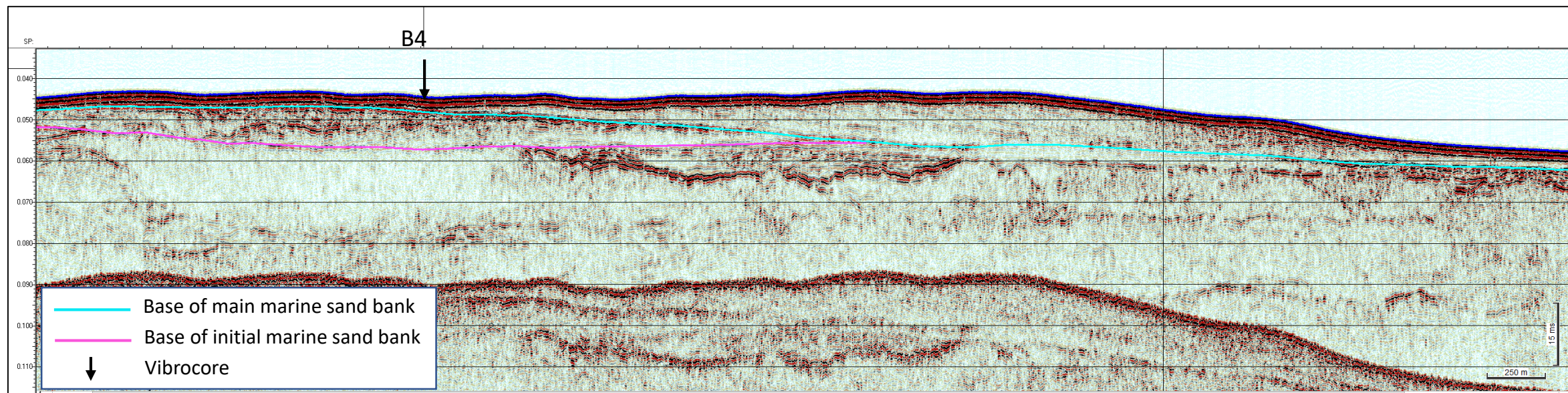
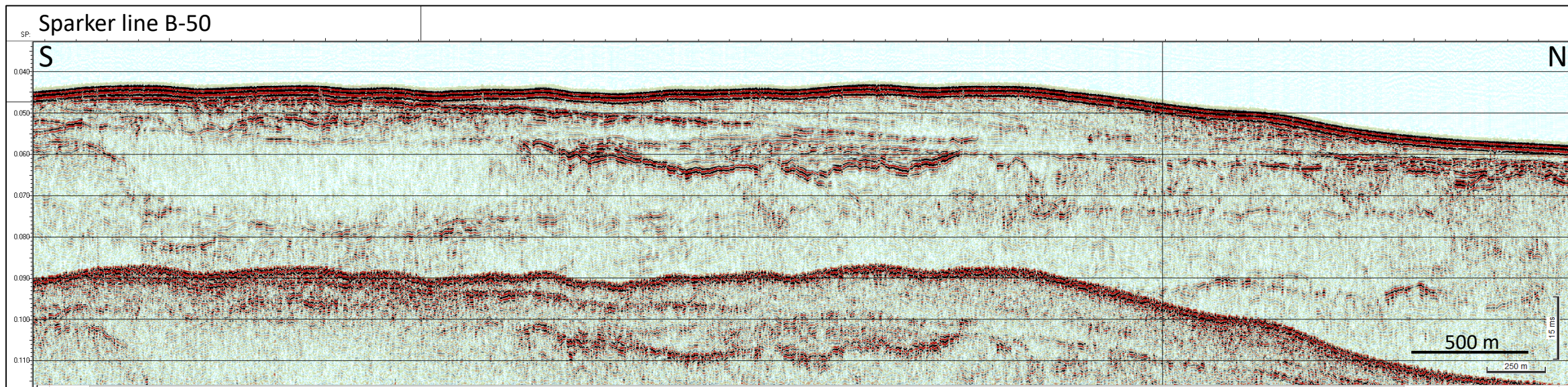
## Appendix B10

### Area B: Seismic profile examples











# Sparker line B-35

