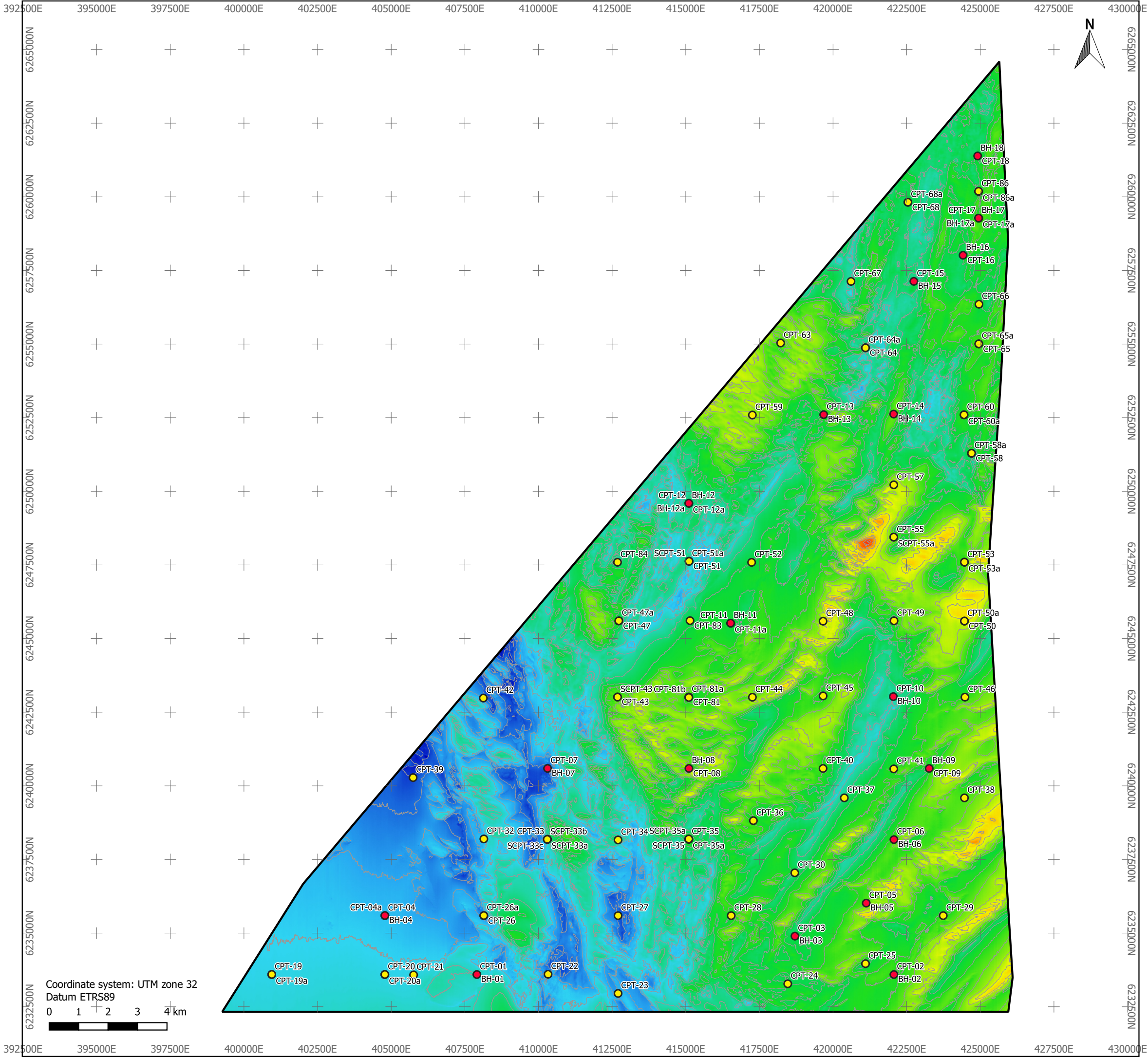




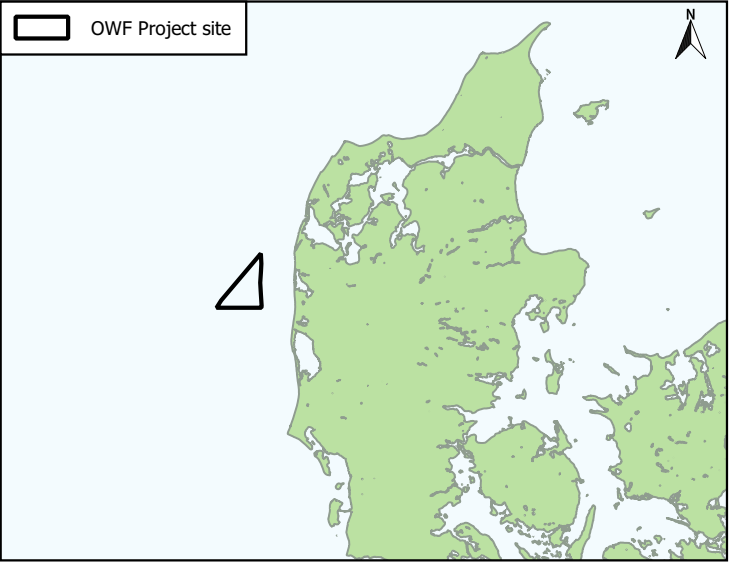
Legend

- OWF Project site
- BH and CPT positions
 - CPT and BH
 - CPT
 - Countour intervals 1m
- Level, MSL (DTU15) [m]
 - 35
 - 34
 - 33
 - 32
 - 31
 - 30
 - 29
 - 28
 - 27
 - 26
 - 25
 - 24
 - 23
 - 22
 - 21
 - 20

Data source:

OWF project site: Energinet, 2020
Bathymetry: MMT, 2019

OWF Project site



Energinet
Thor Integrated Geological Model

ENERGINET

Overview map
Bathymetry

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Drawing KAKT
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Approved LOKL

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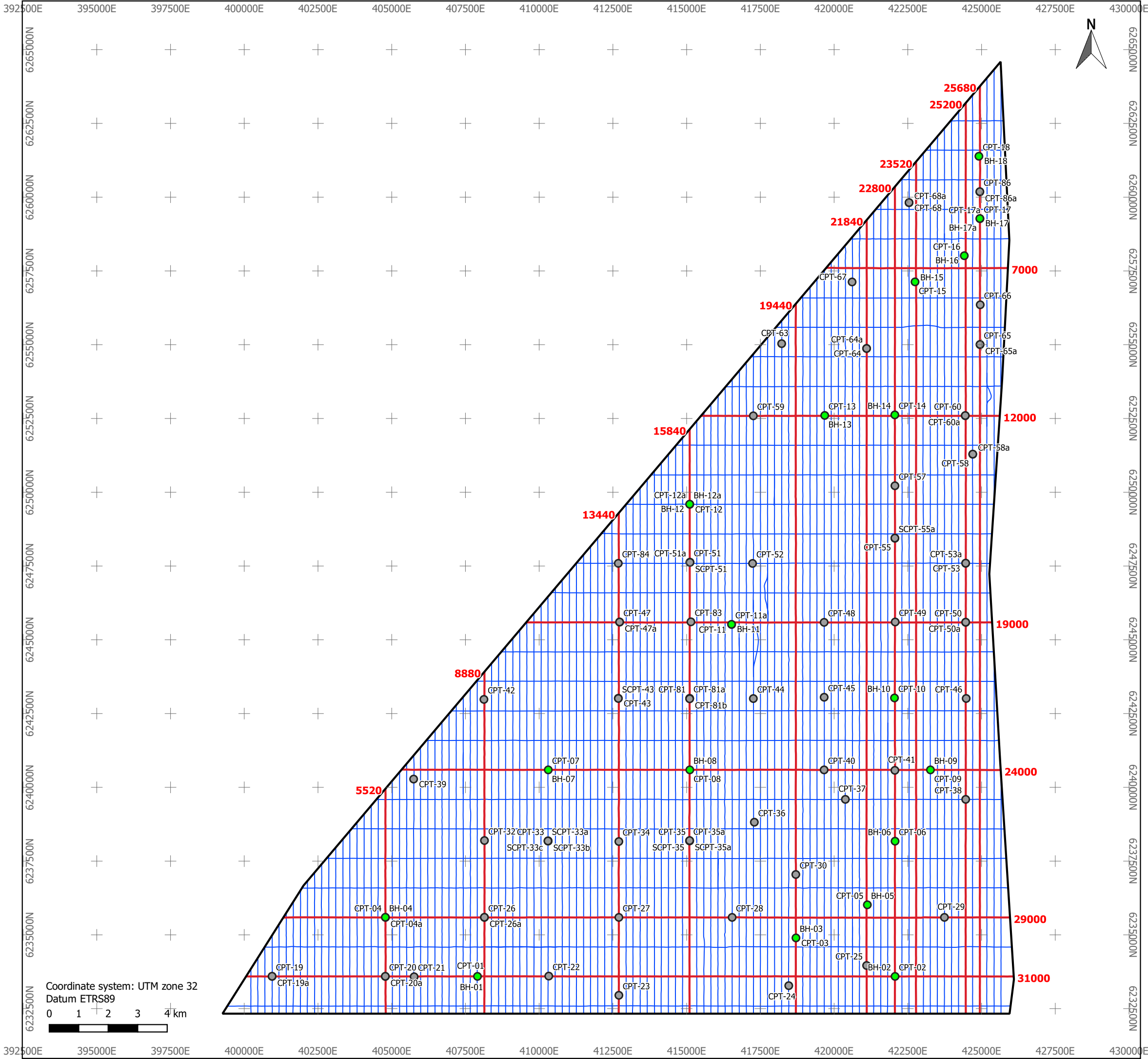
Scale 1:125,000
Date 2021.02.22

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Appendix no. 1.01
Version 1.0



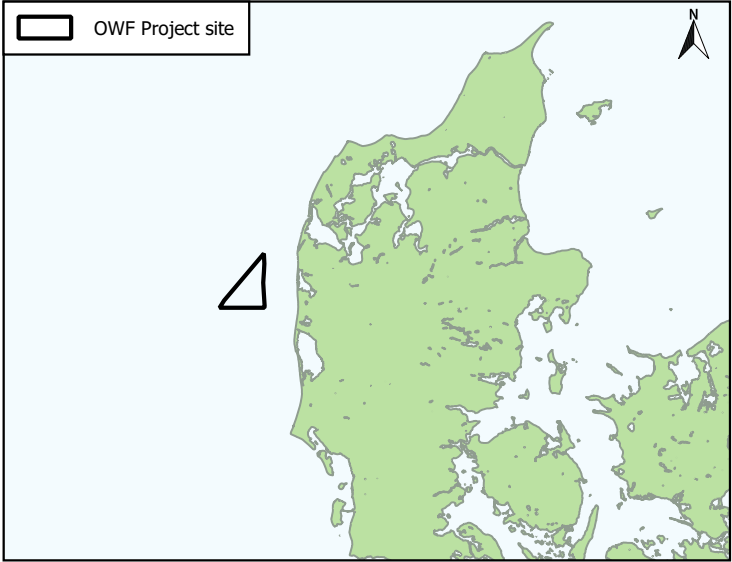
Legend

- OWF Project site
- BH and CPT positions
 - CPT and BH
 - CPT
- Cross sections shown in Enclosures 5.01-5.16
- Seismic survey line

Data source:

OWF project site: Energinet, 2020
Geotech: GEO, 2020

OWF Project site



Energinet
Thor Integrated Geological Model

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Overview map
Location of data and cross sections

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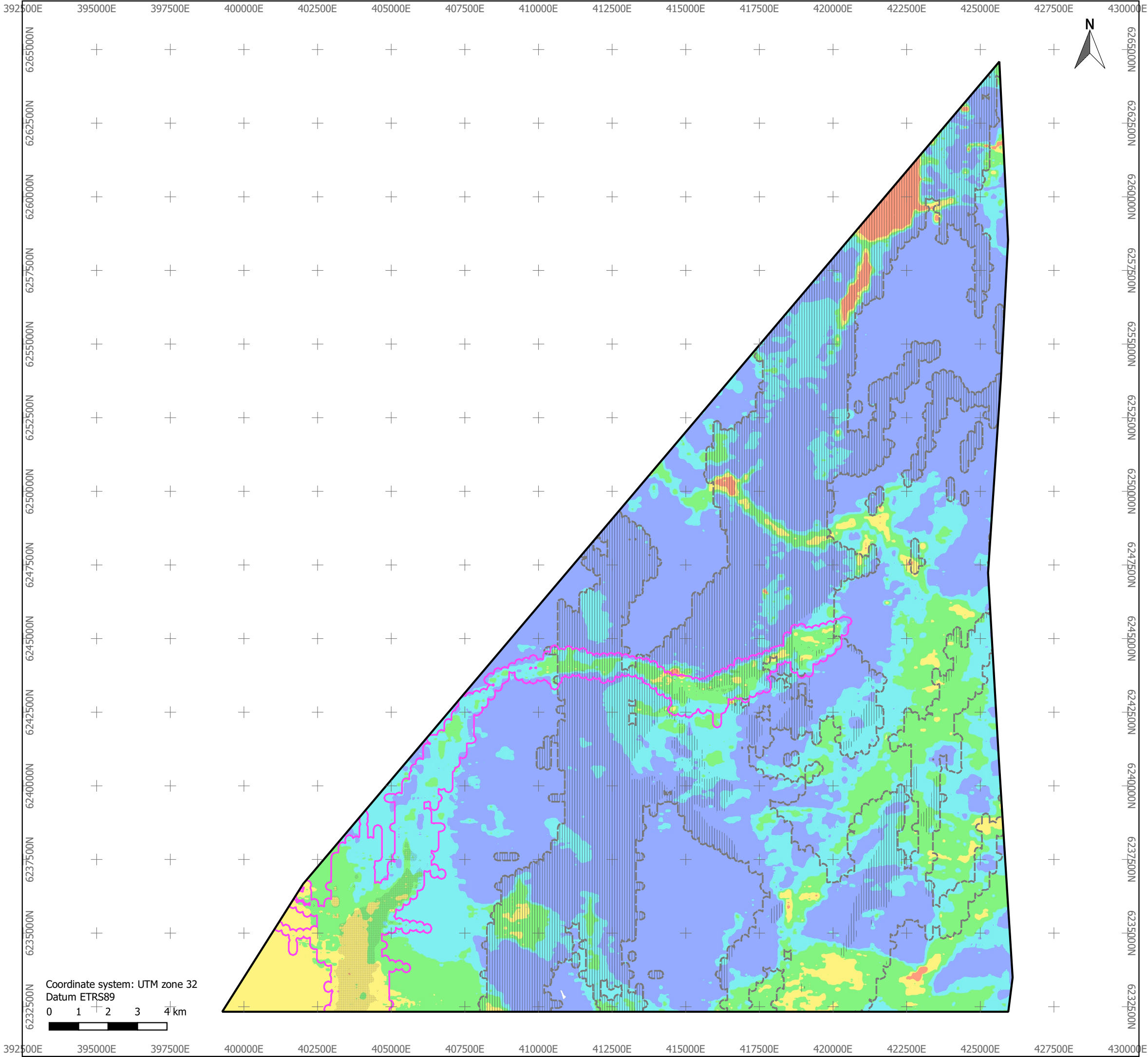
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Date 2021.02.22

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Appendix no. 1.02
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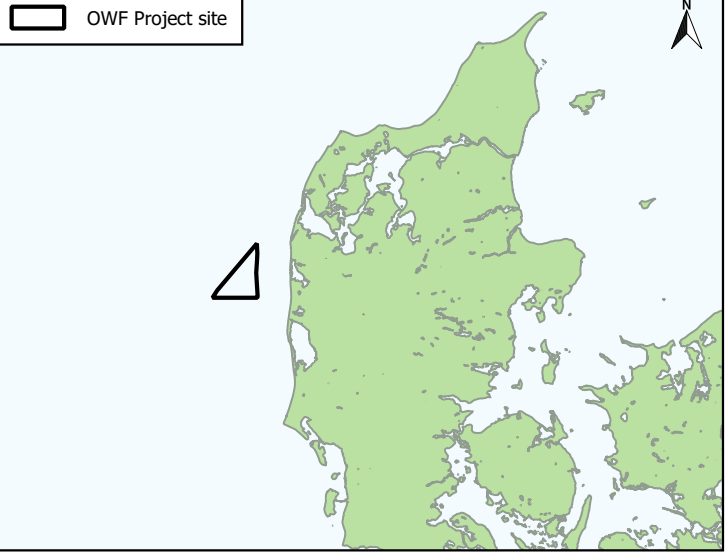
Legend

- OWF Project site
 - Extent of gyttja deposits
 - Gyttja deposits, thickness greater than 4 m
 - Extent of buried valleys
 - Top of buried valleys, DBS < 20 m
- Holocene layers (U10-U20), thickness [m]
- 0 - 2.5
 - 2.5 - 5
 - 5.0 - 7.5
 - 7.5 - 10
 - > 10

*DBS - Depth Below Seabed

Data source:

- OWF project site: Energinet, 2020
- Integrated Geological Model: COWI, 2021



Energinet
Thor Integrated Geological Model

ENERGINET

Soil zonation
Cumulated thickness of Holocene layers
with outline of gyttja and buried valleys

ATR no. A205839
Drawing KAKT
Control OFN
Approved LOKL

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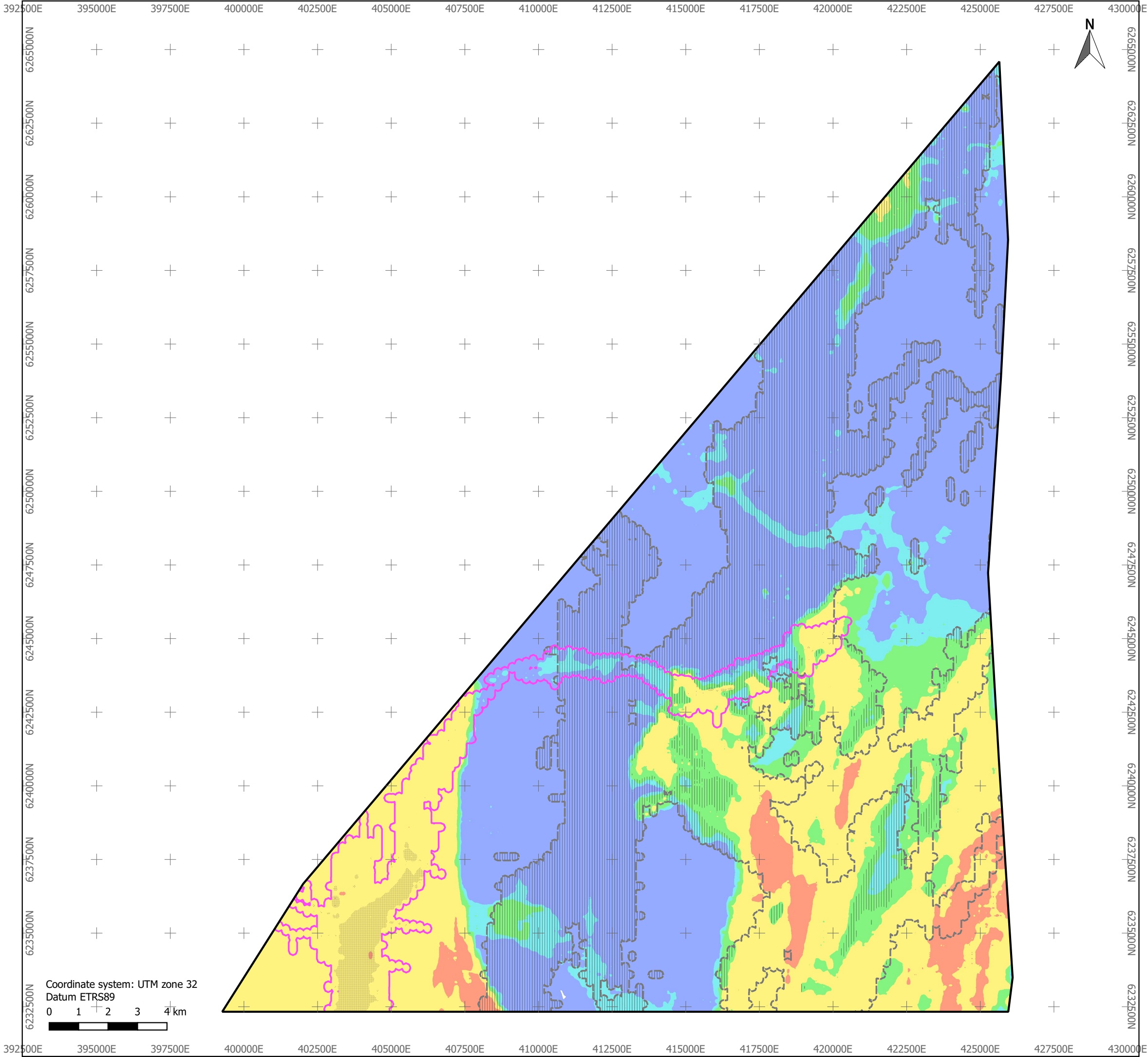
Scale 1:125,000
Date 2021.02.22

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Appendix no. 1.03A
Version 1.0



Legend

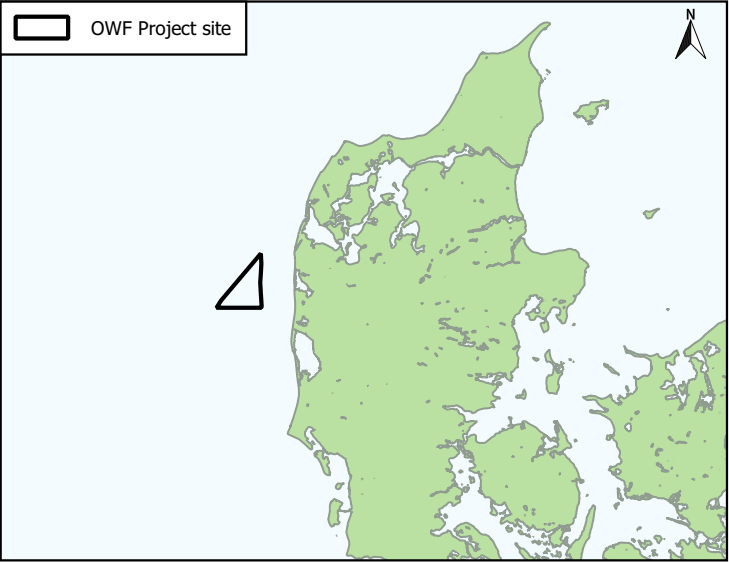
- OWF Project site
- Extent of gyttja deposits
- Gyttja deposits, thickness greater than 4 m
- Extent of buried valleys
- Top of buried valleys, DBS < 20 m
- Non-glaciated layers (U10-U45), thickness [m]
 - 0 - 5
 - 5 - 10
 - 10 - 20
 - 20 - 40
 - > 40

*DBS - Depth Below Seabed

Data source:

- OWF project site: Energinet, 2020
- Integrated Geological Model: COWI, 2021

OWF Project site



Energinet
Thor Integrated Geological Model

ENERGINET

Soil zonation
Cumulated thickness of non-glaciated layers
with outline of gyttja and buried valleys

ATR no. A205839
Drawing KAKT
Control OFN
Approved LOKL

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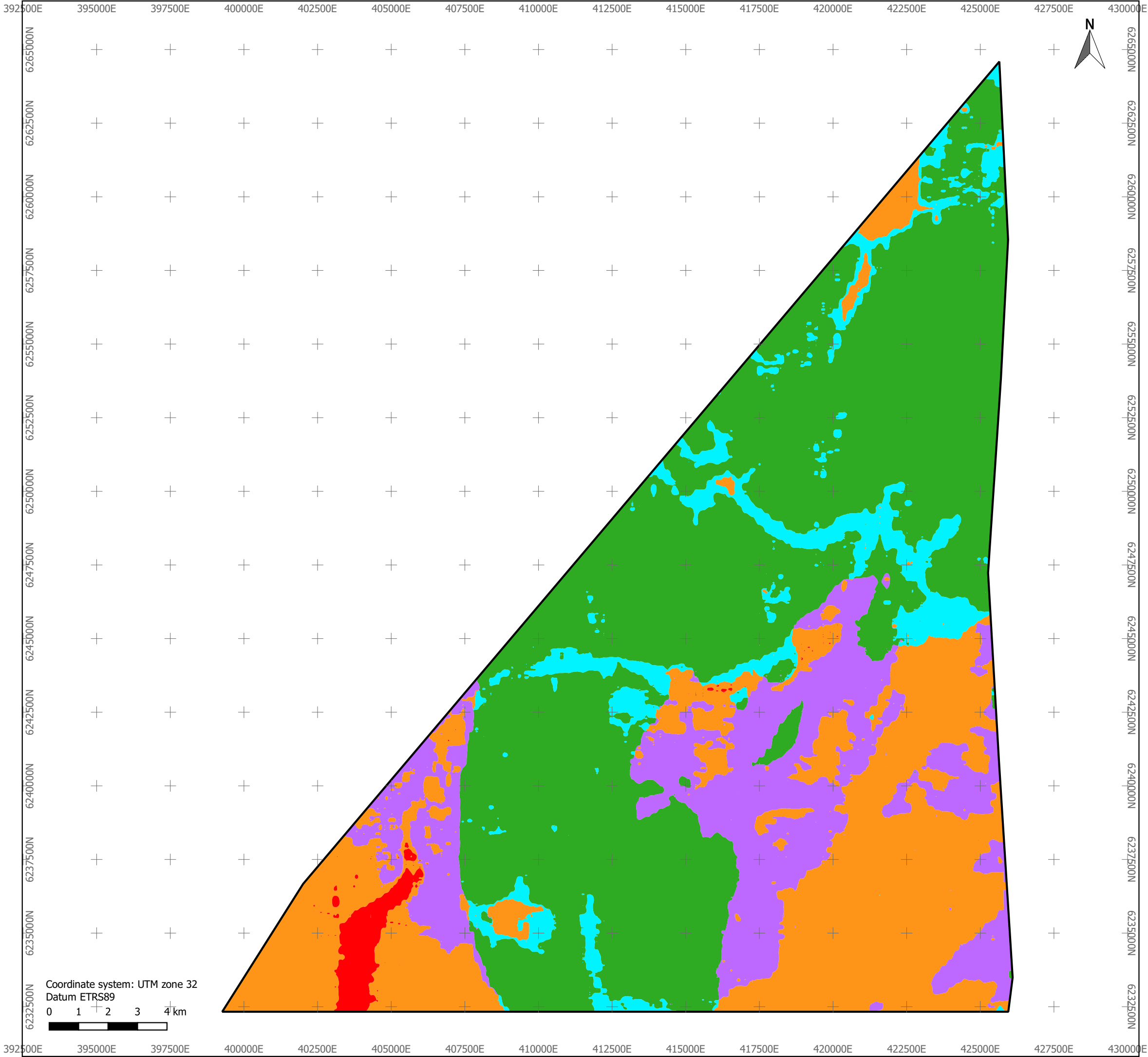
Scale 1:125,000
Date 2021.02.22

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Appendix no. 1.03B
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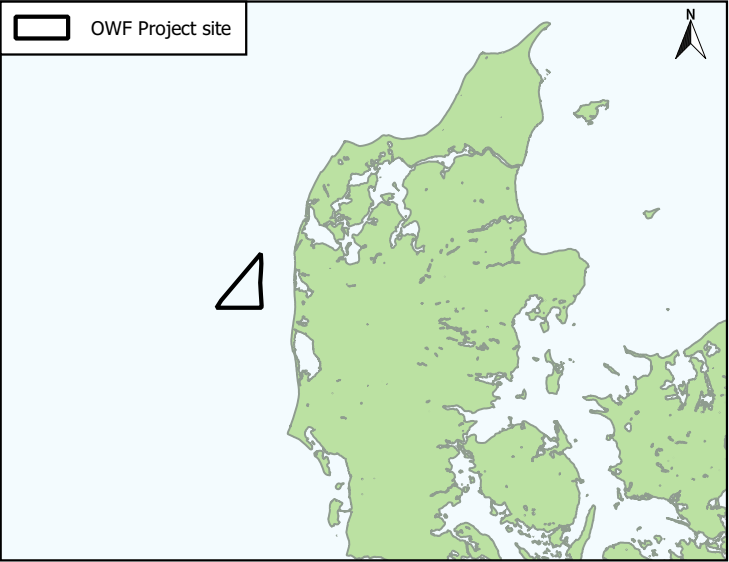
Legend

- OWF Project site
- Thickness [m]
- Holocene<4m and non-glaciated layers<10m
 - Holocene>4m and non-glaciated layers<10m
 - Holocene<4m and non-glaciated layers>10m
 - Holocene>4m and non-glaciated layers>10m
 - Gyttja>4m and non-glaciated layers>10m

Data source:

- OWF project site: Energinet, 2020
- Integrated Geological Model: COWI, 2021

OWF Project site



Energinet
Thor Integrated Geological Model

ENERGINET

Soil Provinces

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Drawing
Control
Approved

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OFN
LOKL

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Scale
Date

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2021.02.22

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