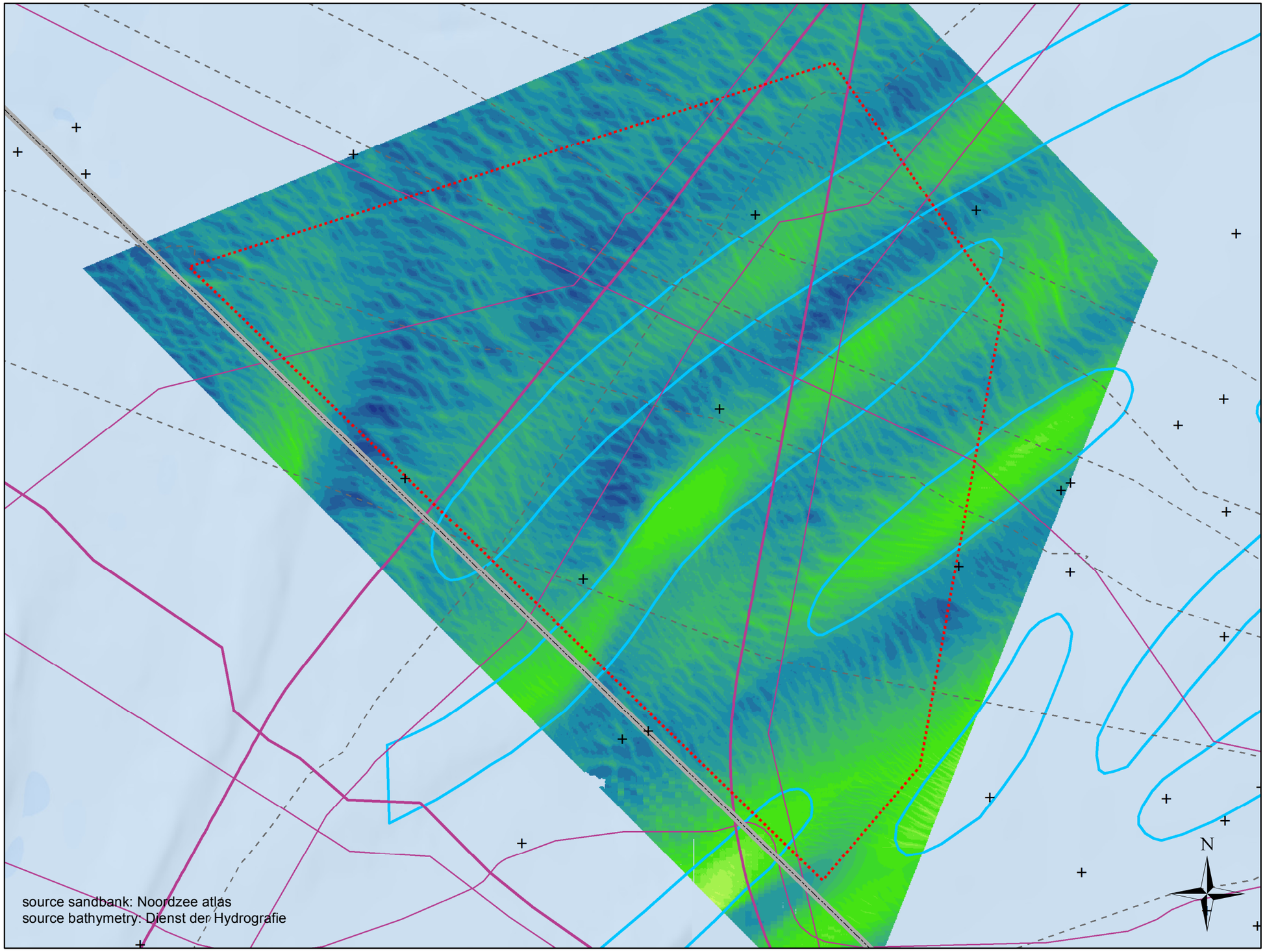
Borssele wind park
Geological Desk Study



Legend

- wrecks
- limit
- project area
- sandbank

Pipes

- In use

Cables

- In use
- Abandoned

Bathymetry

m below average sea level

- -44
- -42
- -40
- -38
- -36
- -34
- -32
- -30
- -28
- -26
- -24
- -22
- -20
- -16
- -14
- -12
- -10
- -8
- -6
- -4

Scale: 1 : 125000

0 1.25 2.5 5 7.5 10 Kilometers

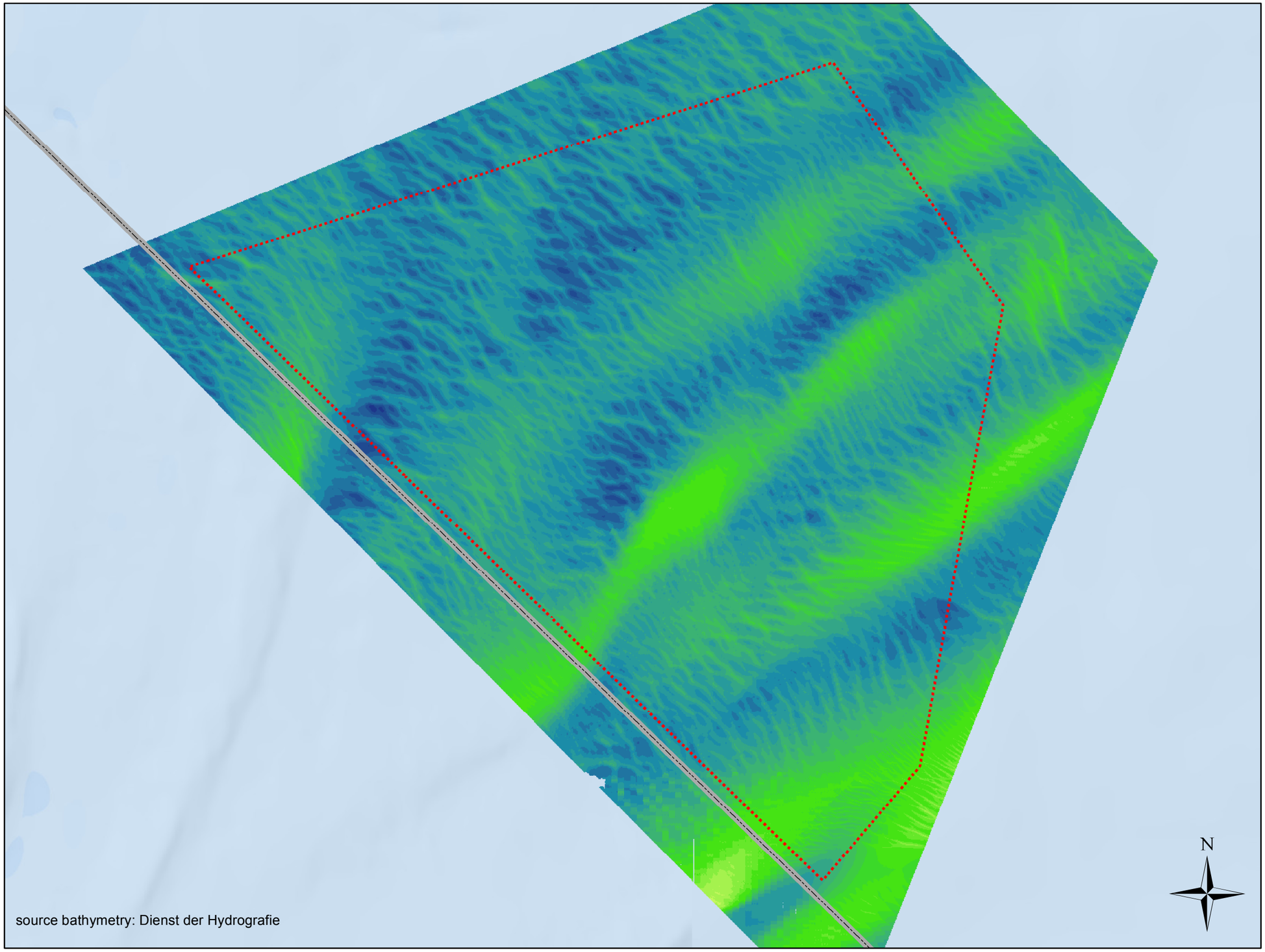
By:

ediGEO GisSense CRUX

Date: 2014-06-29

Coordinate System: ETRS 1989 UTM Zone 31N
Projection: Transverse Mercator
Datum: ETRS 1989
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: 3.0000
Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter

Borssele wind park
Geological Desk Study



Legend

Bathymetry

m below mean sea level

- -44
- -42
- -40
- -38
- -36
- -34
- -32
- -30
- -28
- -26
- -24
- -22
- -20
- -16
- -14
- -12
- -10
- -8
- -6
- -4
- limit
- project area

Scale: 1 : 125000

0 1.25 2.5 5 7.5 10 Kilometers

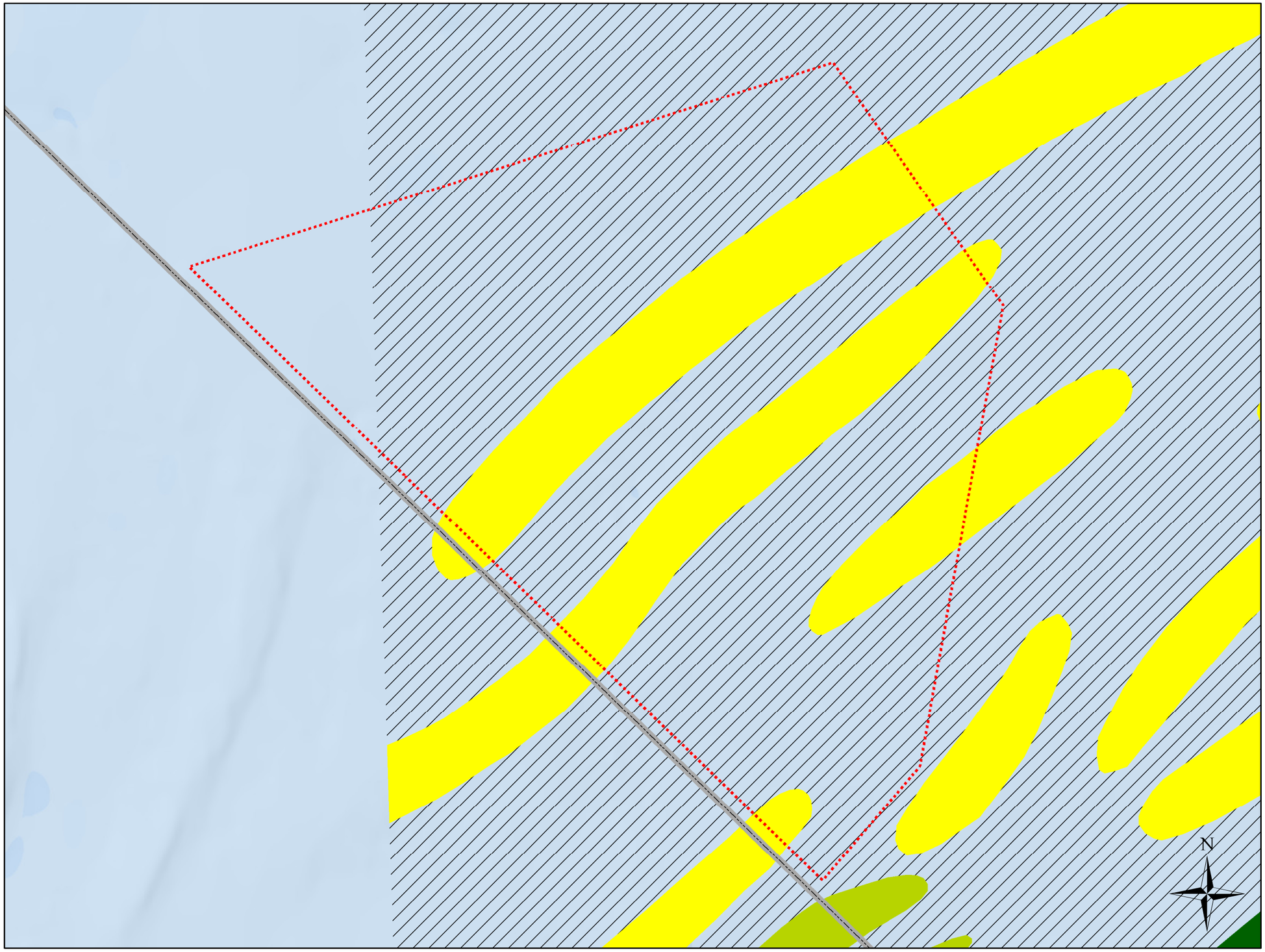
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Borssele wind park
Geological Desk Study



Legend

- project area
- limit

Geomorphology

- 1:1000-1:100
- <1:1000
- >1:100
- Bank height 1-10m
- Bank height >10m
- Tide area
- Plateau <1:1000
- ebb delta
- fairway

Scale: 1 : 125000

0 1.25 2.5 5 7.5 10 Kilometers

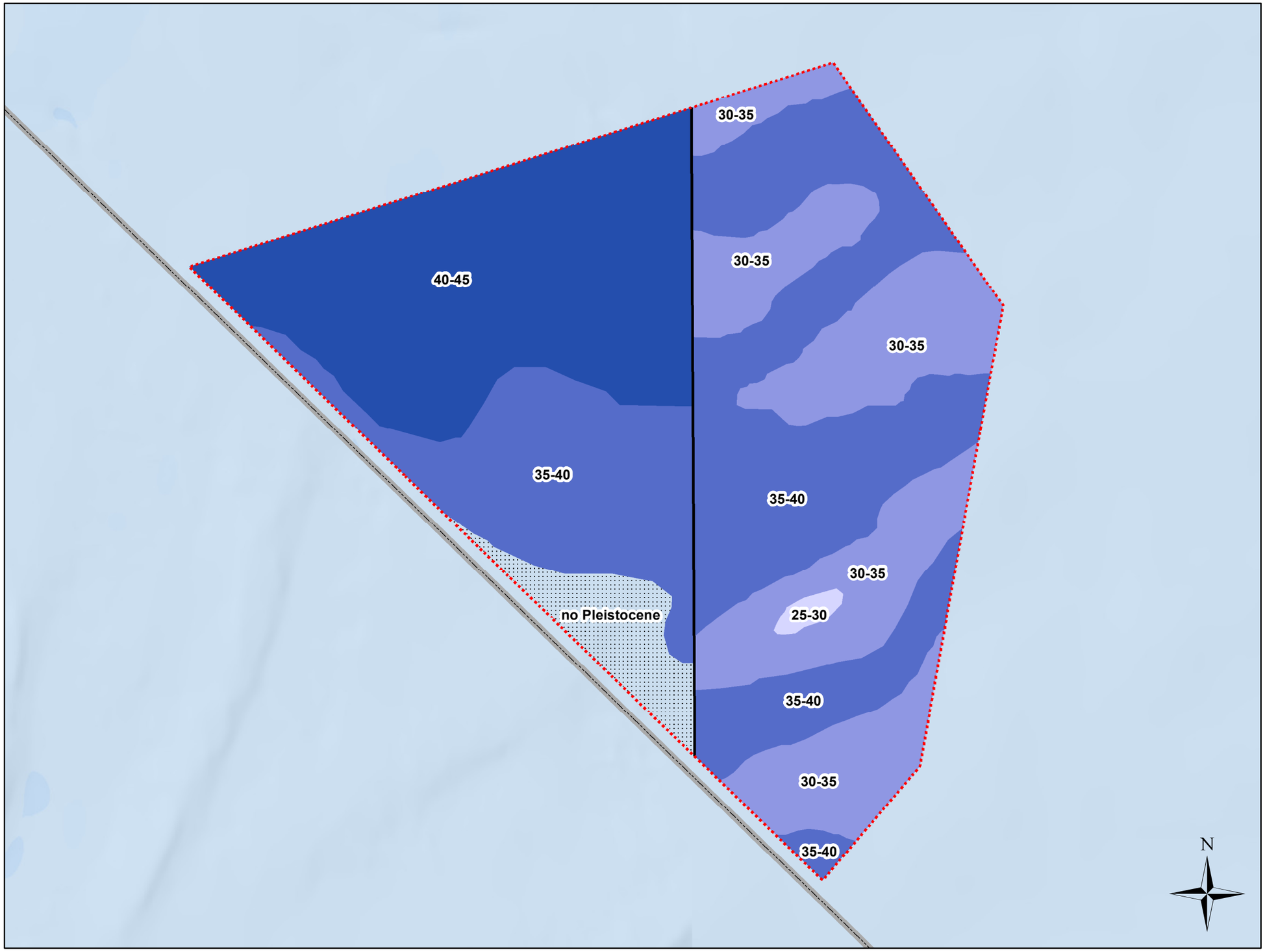
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Units: Meter

Borssele wind park
Geological Desk Study



Legend

- project area
- limit
- border of different information sources

top Pleistocene

m below average sea level

- 25-30
- 30-35
- 35-40
- 40-45
- no Pleistocene

Scale: 1 : 125000

0 1.25 2.5 5 7.5 10 Kilometers

By:

ediGEO
GisSense
CRUX

Date: 2014-06-29

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Units: Meter

Borssele wind park
Geological Desk Study



Legend

- project area
- border of different information sources
- limit

top Tertiary

m below average sea level

- 30-35
- 30-40
- 30-50
- 35-40
- 40-45
- 40-50

Scale: 1 : 125000

0 1.25 2.5 5 7.5 10 Kilometers

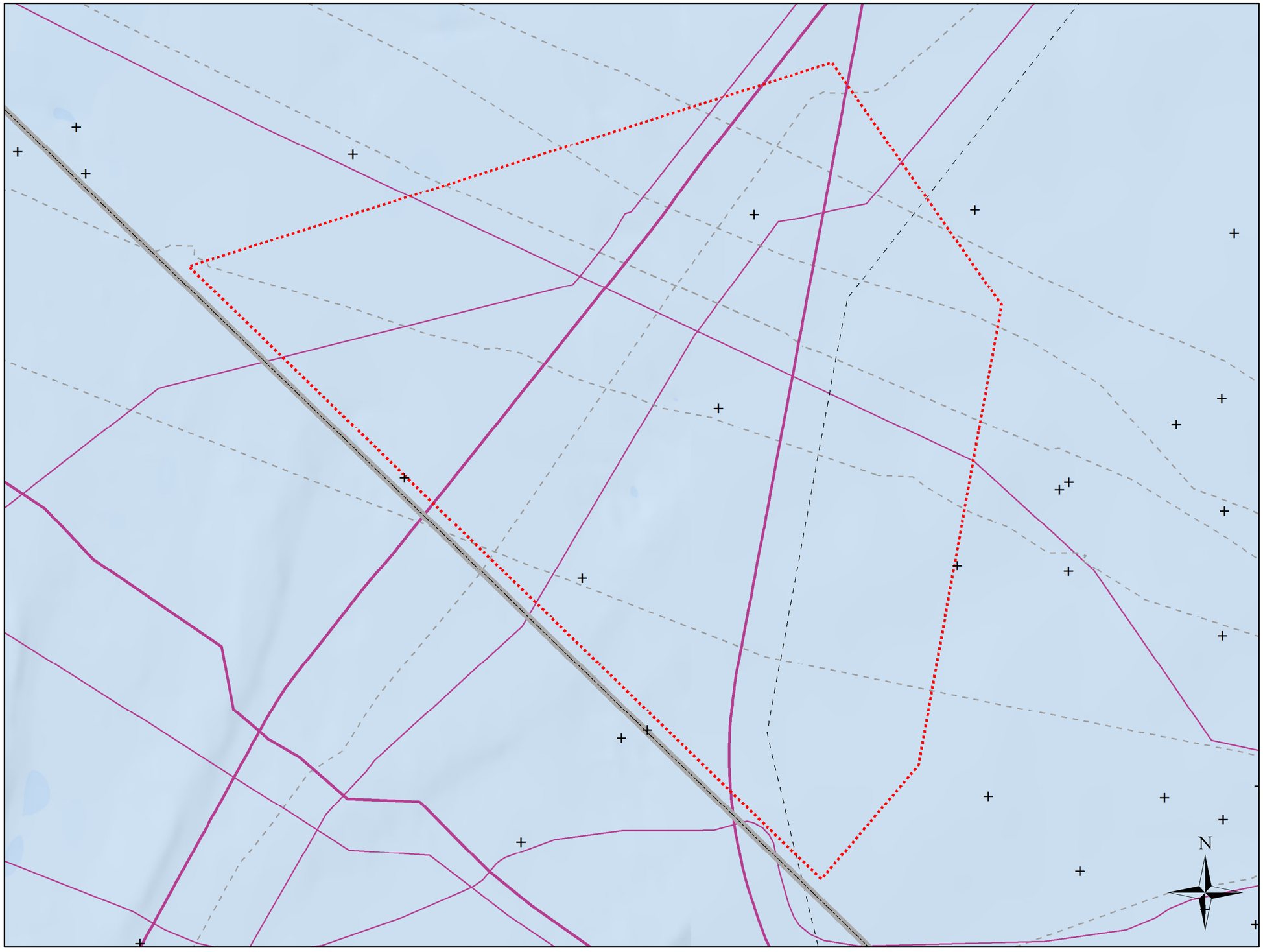
By:

ediGEO GisSense CRUX

Date: 2014-06-29

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Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter

Borssele wind park
Geological Desk Study



Legend

- wrecks
- limit
- project area

Pipes

- In use

Cable

- In use
- Abandoned
- Recently abandoned

Scale: 1 : 125000

0 1.25 2.5 5 7.5 10 Kilometers

By:

ediGEO
GisSense
CRUX

Date: 2014-07-22

Coordinate System: ETRS 1989 UTM Zone 31N
Projection: Transverse Mercator
Datum: ETRS 1989
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: 3.0000
Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter