

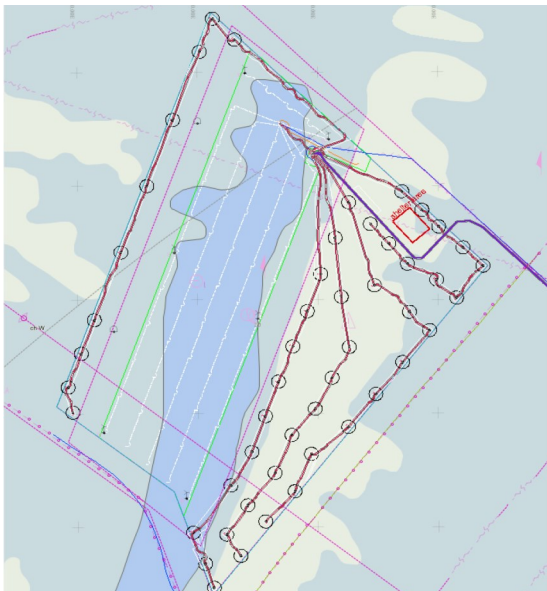
UXO Survey Nobelwind OWF



GEOMATICS ENGINEERING SOLUTIONS

MAIN INFORMATION

Client: Jan De Nul
Year: 2016
Location: Nobelwind Windfarm
Belgium



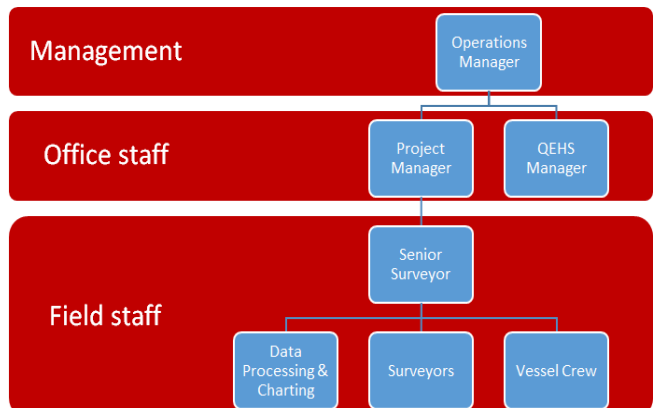
IN-HOUSE COMPETENCIES

Vessel: Geosurveyor IV
Geosurveyor XI
Multibeam: Kongsberg 2040C
Kongsberg EM 3002 Dual head
Side Scan Sonar: Klein 3900 (900khz)
Magnetometer: 2xGeometrics G882
USBL System: Easytrack Nexus
Software: Qinsy, Hypack,
Silas, SonarPro,
MagLog,
Geosoft Oasis Montaj



GEOXYZ PROJECT ORGANISATION

Management: Christophe De Busscher
Office Staff: Lieselot Noppe
David Kint
Field Staff: Dino Dragun
Teun Broodhaers
Robin Hooghe
Wessel Van Orden
Filip Caelen
Paul Covemaecker

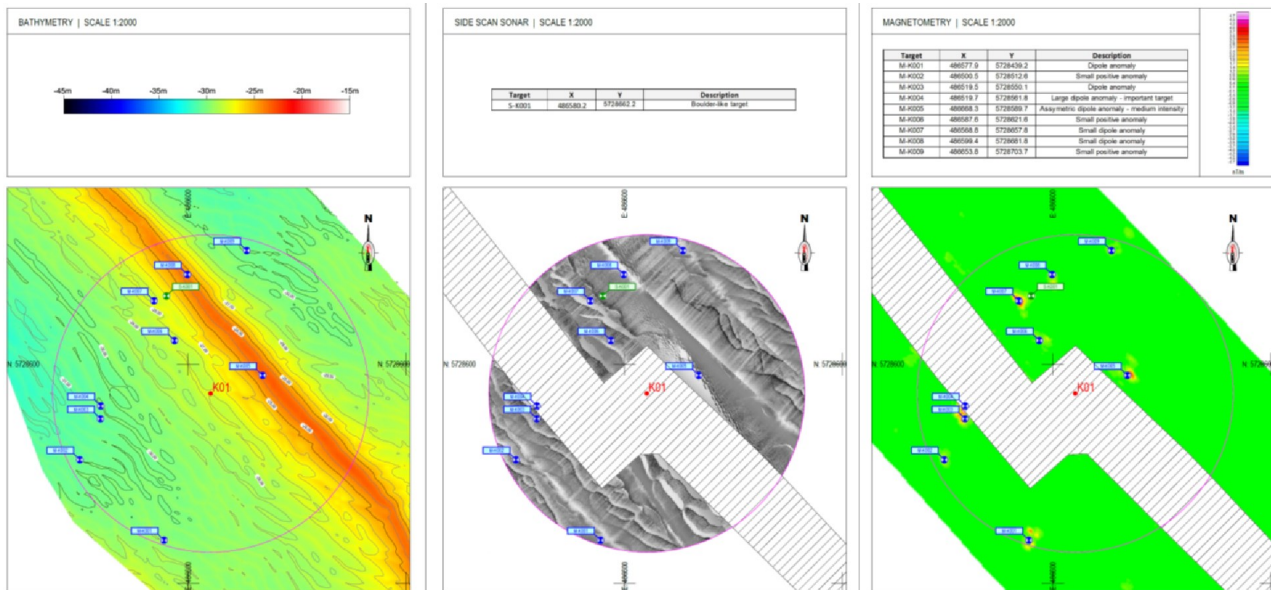


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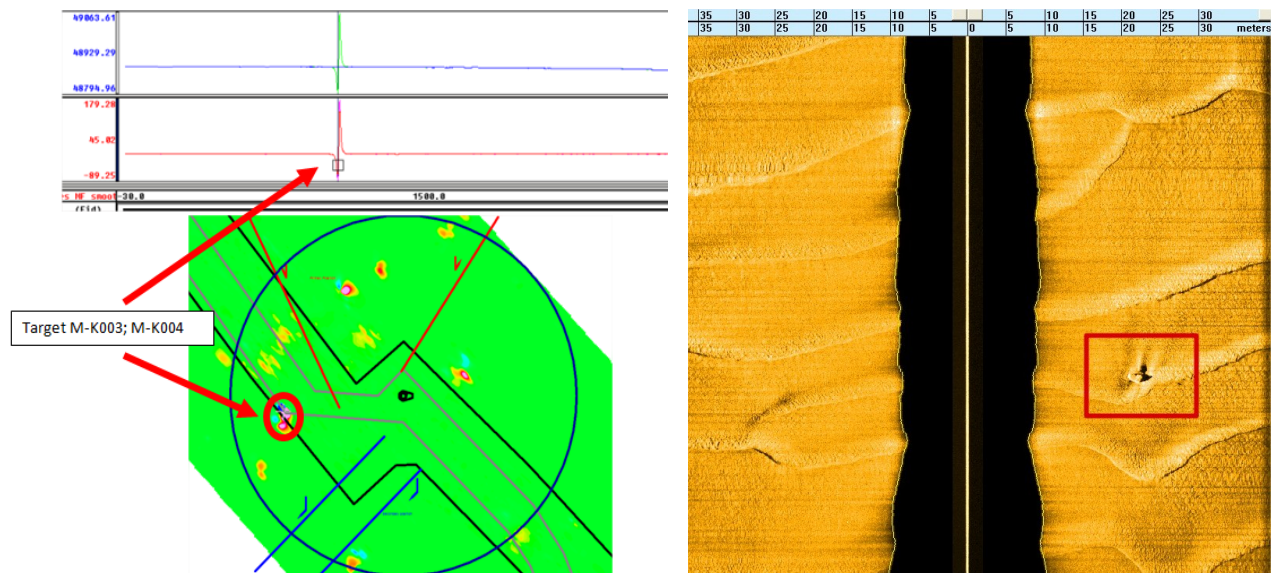


GEOMATICS ENGINEERING SOLUTIONS

REPORTING



Bathymetric, Side Scan Sonar and Magnetometer Maps



Magnetometer Targets

Side Scan Sonar Target