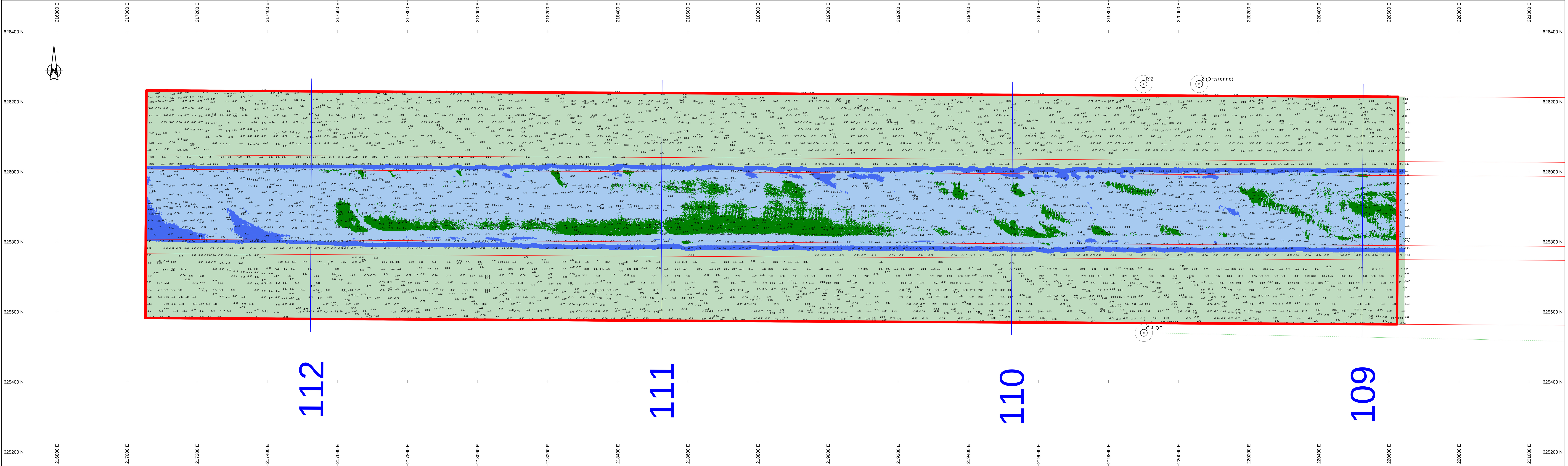




Survey Apparatuur

Survey vaartuig	: Pien (Van den Herik Sliebrecht)
Echosounder	: Teledyne RESON SEABAT T50-R
Plaatsbepaling	: RTK GNSS/Applanix INS30
MRU / heading	: Applanix Wavemaster
SVP	: Valeport Swift SVP Profiler / (Valeport mini-SVP/head)
Software	: Teledyne PDS

Geodetische parameters

Coördinatenstelsel	: Rijksdriehoek
Hoogte/Dieptes	: RTK
Geodetische Datum	: Dutch Datum
Projectie	: RDNA TRANS 2018

Scale 1:2000

100m 200m 300m

VERSCHILKAART t.o.v 3dmodel-NGD

Dieptekleuren: 1x1m gridcellen verschil t.o.v NGD
Diepte cijfers : minst gepelde dieptes 1m-cellen in grid 20x20m verschil t.o.v NGD
Eemsgeul vak A1. Nautische Gegarandeerde diepte: NAP -16.10m / LAT -14.50m

Scale 1:2000

100m 200m 300m

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Scale 1:2000

100m 200m 300m

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Scale 1:2000

100m 200m 300m

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Scale 1:2000

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Scale 1:2000

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