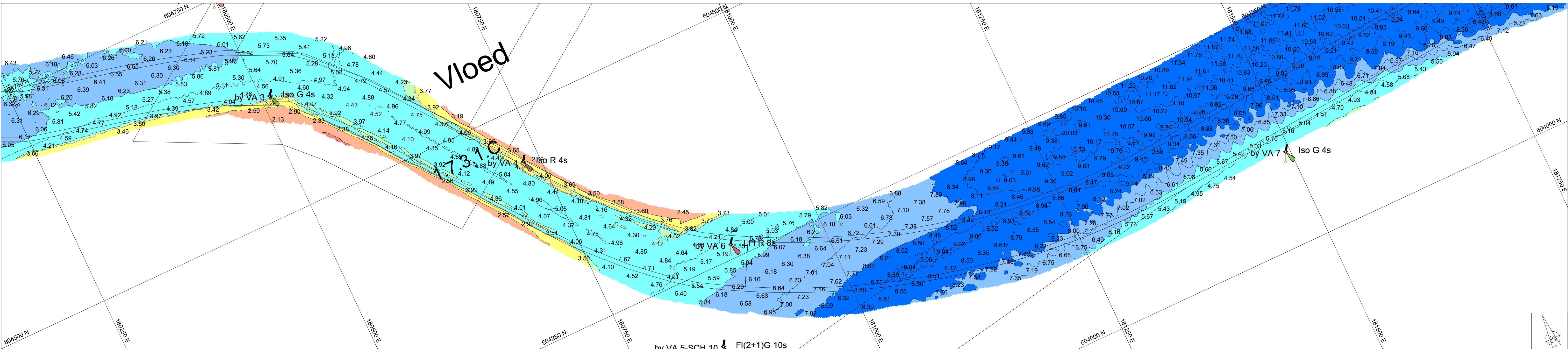
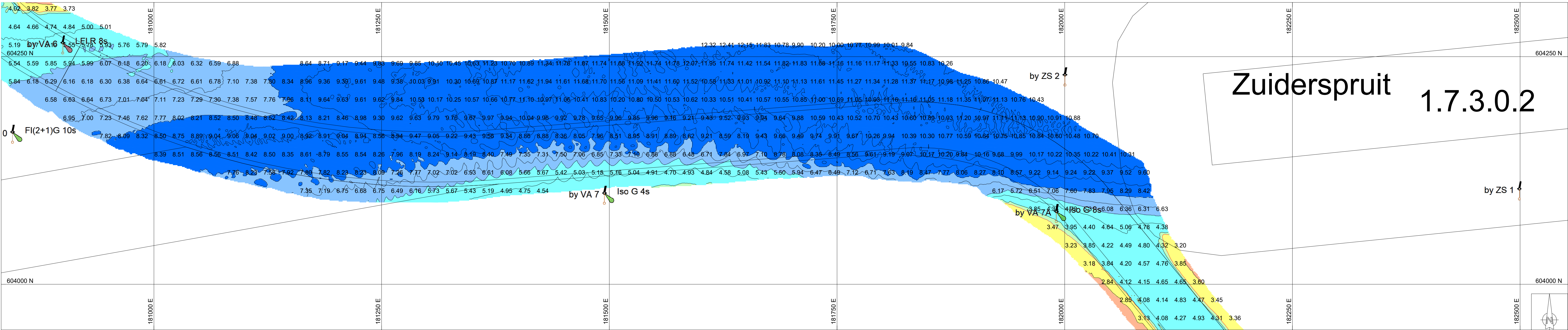
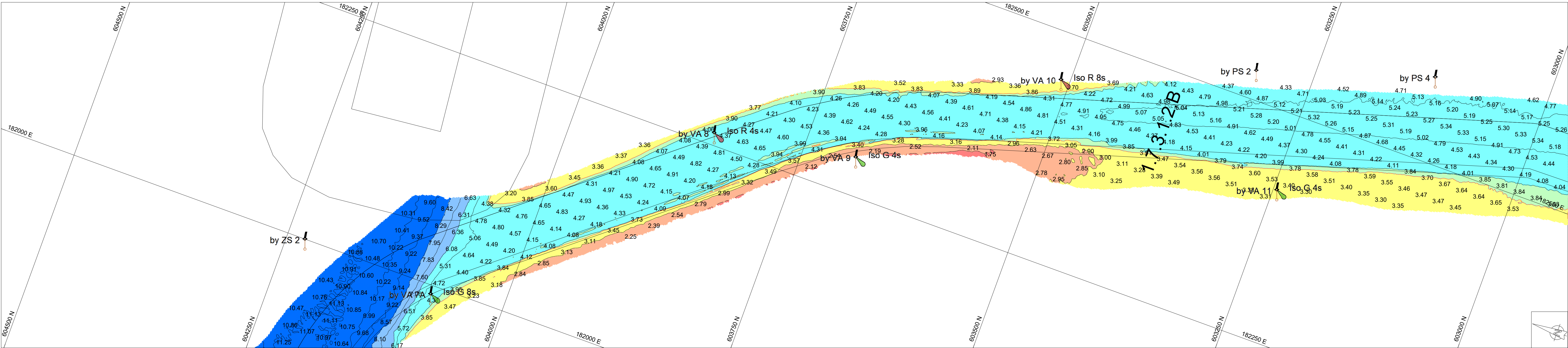
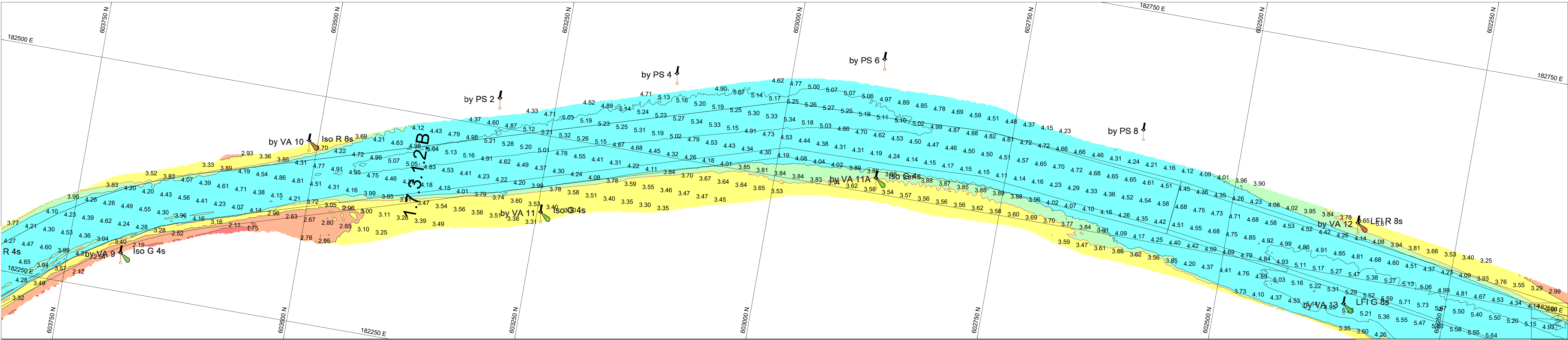


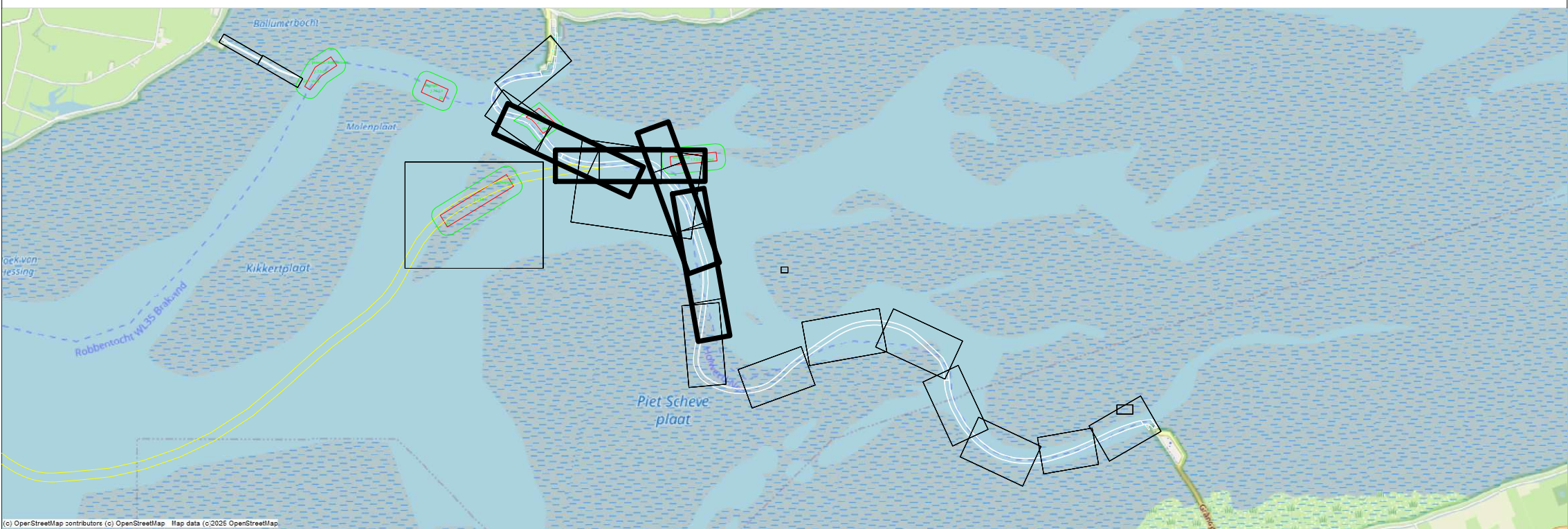


| Geodetische informatie |               | Algemene informatie |                                 |
|------------------------|---------------|---------------------|---------------------------------|
| Projectie              | : RDNAPTRANS  | Positie             | : Applinix Wavemaster (Trimble) |
| Geodetische Datum      | : ETRS'89     | Diepte              | : Reson T20 Dual Head           |
| Ellipsoïde             | : Bessel 1841 | Meetfrequentie      | : 240 kHz                       |
| Verticale Datum        | : NAP         | Koers               | : Applinix Wavemaster           |
| Referentiestation      | : VRS NOW     | Scheefstand         | : Applinix Wavemaster           |
| Positionering          | : GPS RTK     | Opnamevaartuig      | : SV Etna                       |
|                        |               | Invinssoftware      | : PDS2000 Versie 4.4.3.0        |
|                        |               | Verwerkingssoftware | : Autoclean 2025.2              |
|                        |               | Presentatiesoftware | : PDS2000 Versie 4.4.21.1       |

| Legenda                         |                                            | Kleuren legenda |      |
|---------------------------------|--------------------------------------------|-----------------|------|
|                                 | ACTUEEL_Baggervakken_Verspreidingslocaties |                 | 8.00 |
|                                 | Contourlijnen                              |                 | 6.00 |
|                                 | Contourlijn 3.8m                           |                 | 4.00 |
| Datum boeienbestand: 20-06-2025 |                                            |                 | 3.80 |
|                                 |                                            |                 | 3.00 |
|                                 |                                            |                 | 2.00 |

Zichtbare raster en dieptelijnen gebaseerd op 1x1m raster (gemiddeld).

Overzicht Schaal: 1:6000



## Waddenzee - Borndiep

Holwerd - Ameland t.o.v. NAP  
24 juni 2025

|                           |                 |                                        |         |
|---------------------------|-----------------|----------------------------------------|---------|
| <b>Opdrachtgever:</b><br> | PRS projectcode | 25WDZ4010mI6_277                       |         |
|                           | Kaartnummer     | 25WDZ4010mI6_277_03                    |         |
|                           | Kaartserie      | blad 3 van 5                           |         |
|                           | Normering data  | NL Norm A Hydrografie                  |         |
|                           | Formaat         | AO                                     |         |
| <b>Opdrachtnemer:</b><br> | Bestandsnaam    | 277_20250624_Borndiep_MB+SB+HL_1x1.dtm |         |
|                           | Schaal: 1:2000  |                                        |         |
|                           | Getekend        | Gezien                                 | Akkoord |
|                           | HN              | WR                                     |         |
|                           |                 |                                        |         |