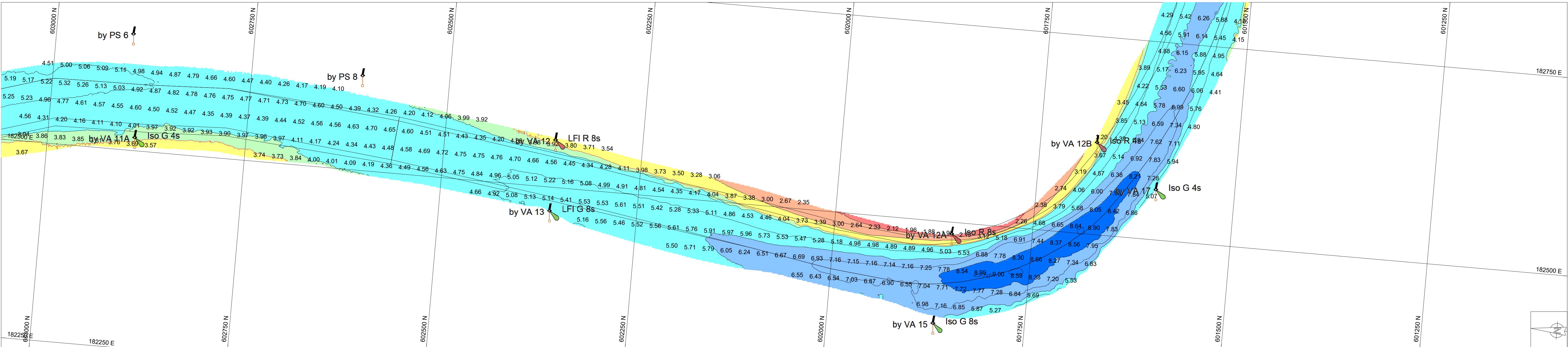
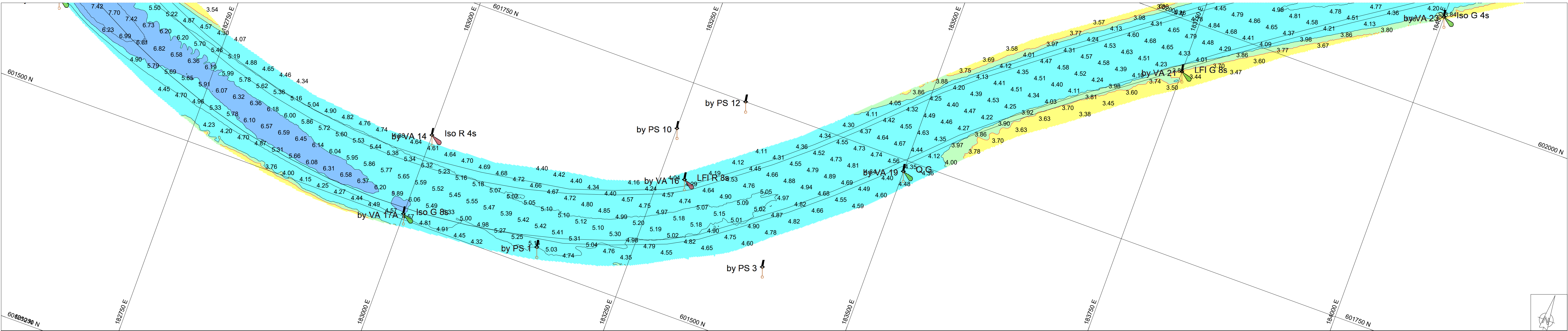
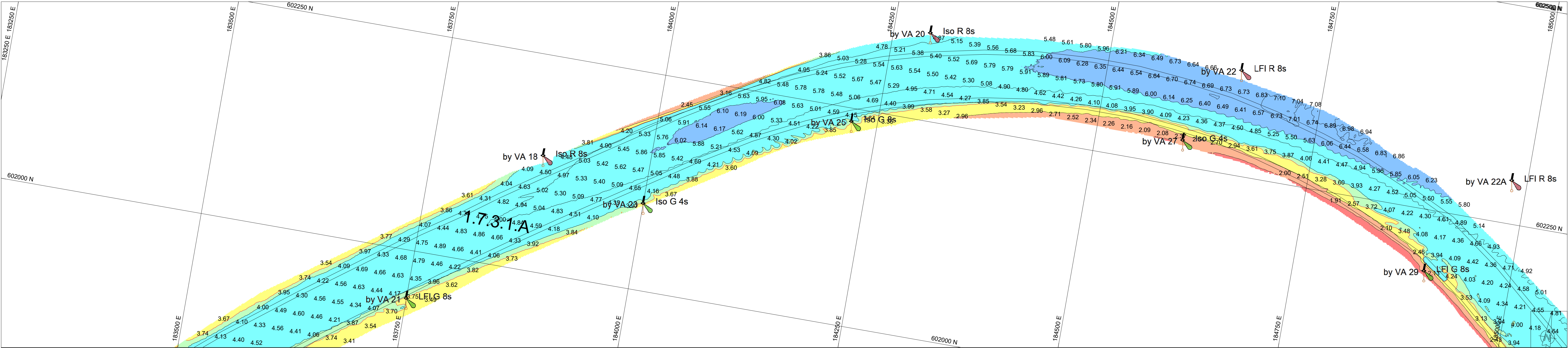
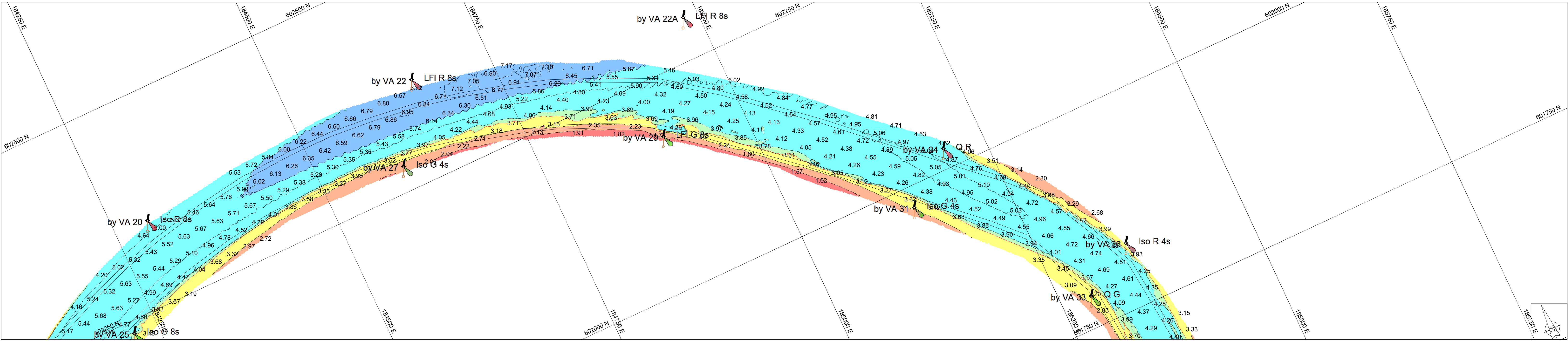
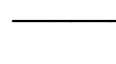
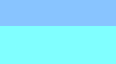
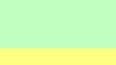


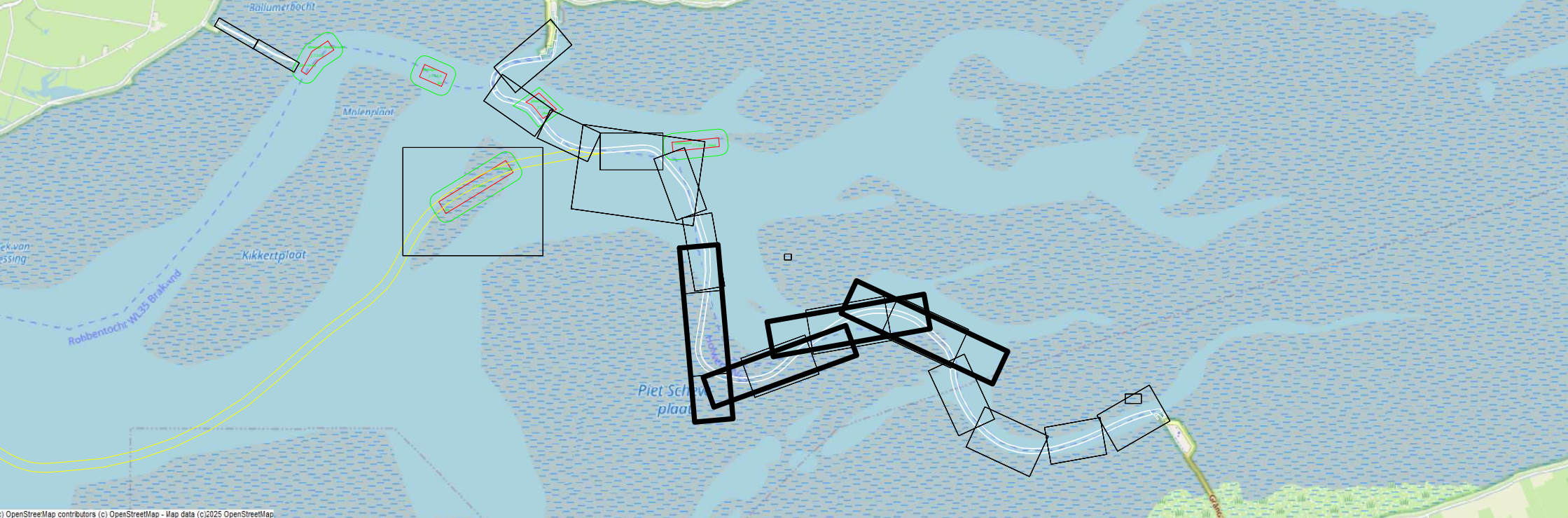


Geodetische informatie		Algemene informatie	
Projectie	: RDNASTRANS	Positie	: Applinix Wavemaster (Trimble)
Geodetische Datum	: ETRS'89	Diepte	: Reson T20 Dual Head
Ellipsoïde	: Bessel 1841	Meetfrequentie	: 240 kHz
Referentiestation	: VRS NOW	Koers	: Applinix Wavemaster
Positionering	: GPS RTK	Scheefstand	: Applinix Wavemaster
		Opnamevaartuig	: SV Elna
		Inwinsoftware	: PDS2000 Versie 4.4.3.0
		Verwerkingssoftware	: Autoclean 2025.2
		Presentatiesoftware	: PDS2000 Versie 4.4.18.4

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

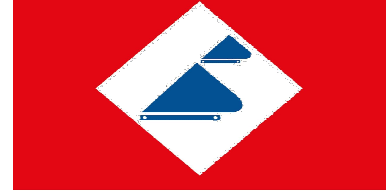
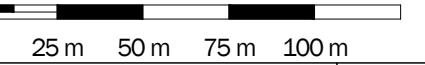
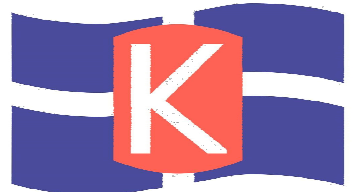
Zichtbare raster en dieptelijnen gebaseerd op 1x1m raster (gemiddeld).

Overzicht



Waddenzee - Borndiep

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

Opdrachtgever:	PRS projectcode	25WDZ4010m6_277	
	Kaartnummer	25WDZ4010m6_277_02	
	Kaartserie	blad 2 van 5	
	Normering data	NL Norm A Hydrografie	
	Formaat	A0	
Opdrachtnemer:	Bestandsnaam	277_20250611_Borndiep_MB+SB+HL_1x1.dtm	
	Schaal: 1:2000		
		25 m 50 m 75 m 100 m	
	Getekend	Gezien	Akkoord
	HN	WR	