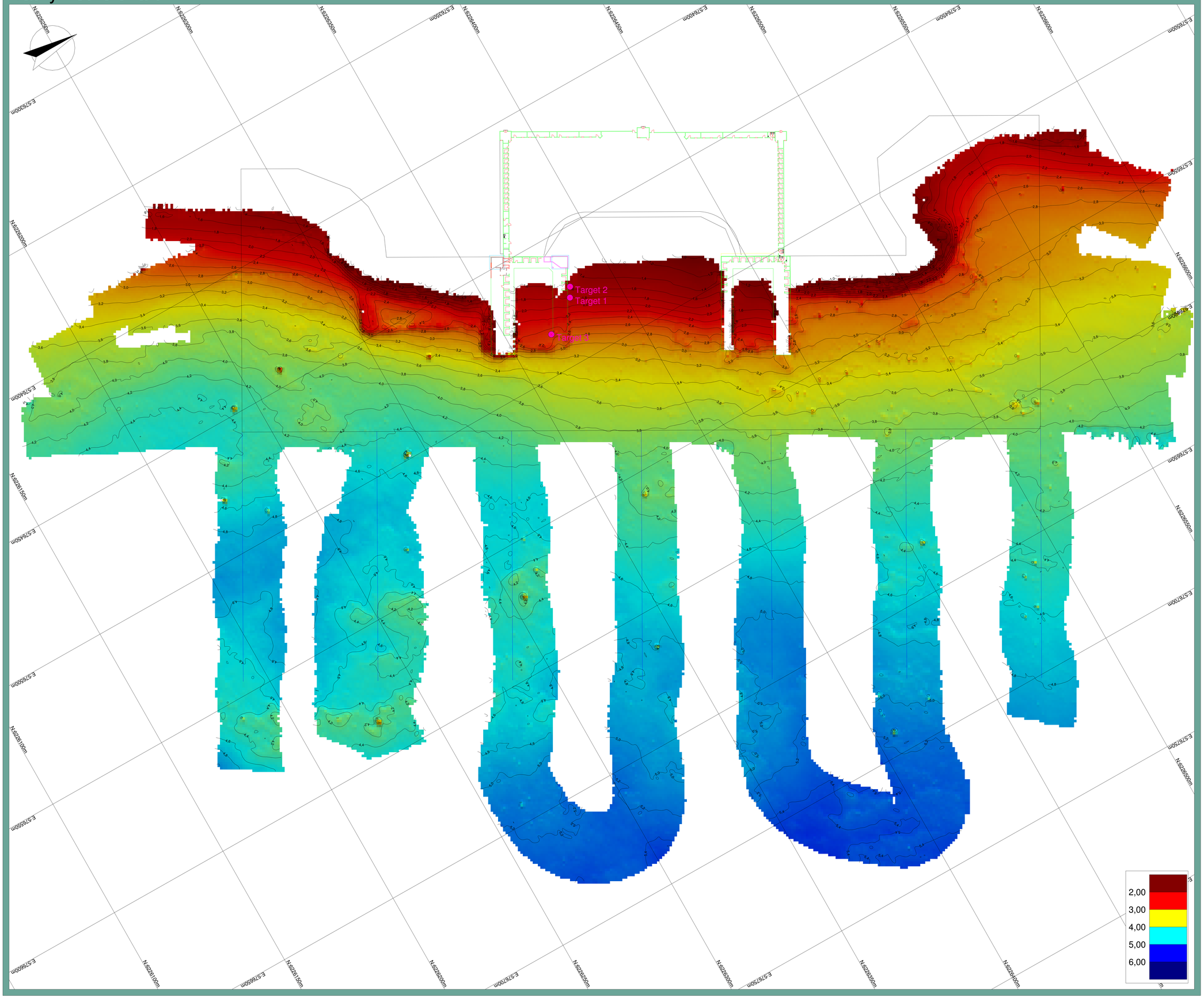
Bathymetric chart



Legend

Bathymetry:

Model Type	: Average
Cell Size	: 0.25 m
Contour Interval	: 0.50 m
All depths in meters	

Additional Information:
Cleaned Model

Equipment Details

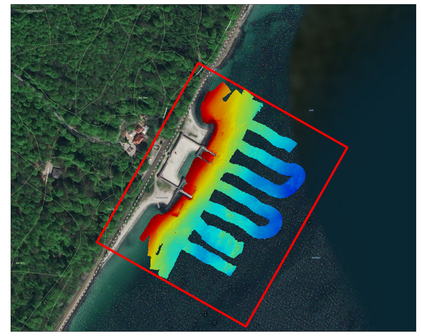
Navigation	: Ashtech Proflex 500 RTK GPS
RTK Reference	: GPSnet.dk
Gyro	: TSS Orion INS
Motion Senor	: TSS Orion INS
Multibeam	: Reson Seabat T20-P
Sound Velocity	: Teledyne Odom Digibar S
Online SVP	: Reson SVP-70
Online DAQ Software	: EIVA NaviPac & NaviScan
Offline PostProcessing	: EIVA NaviEdit, NaviModel4 and NaviPlot

A0 Paper Size - Scale 1:500

Meters

Geodetic Details

Datum	: ETRS89
Ellipsoide	: GRS80
Projection	: Transverse Mercator (UTM 32 N)
Longitude of meridian	: 9° East
Origin latitude	: 0°
False Easting in meters	: 500 000
False Northing in meters	: 0
Scale factor at meridian	: 0.9996
Vertical Datum	: DVR90



NIRAS LE34

Multibeam Søopmåling Den Permanente 2018

Bathymetry Scale 1:500

Drawn MST	Date 05-10-2018	Survey dates	03-10-2018
Interp. MST	Date 04-10-2018	Survey vessel	Nellebjørn
Checked HR	Date 05-10-2018	Version no.	1.0
Approved AK	Date 05-10-2018	Nelleman Survey Job no.	1806284
Client Niras		Encl no.	Den_Permanente