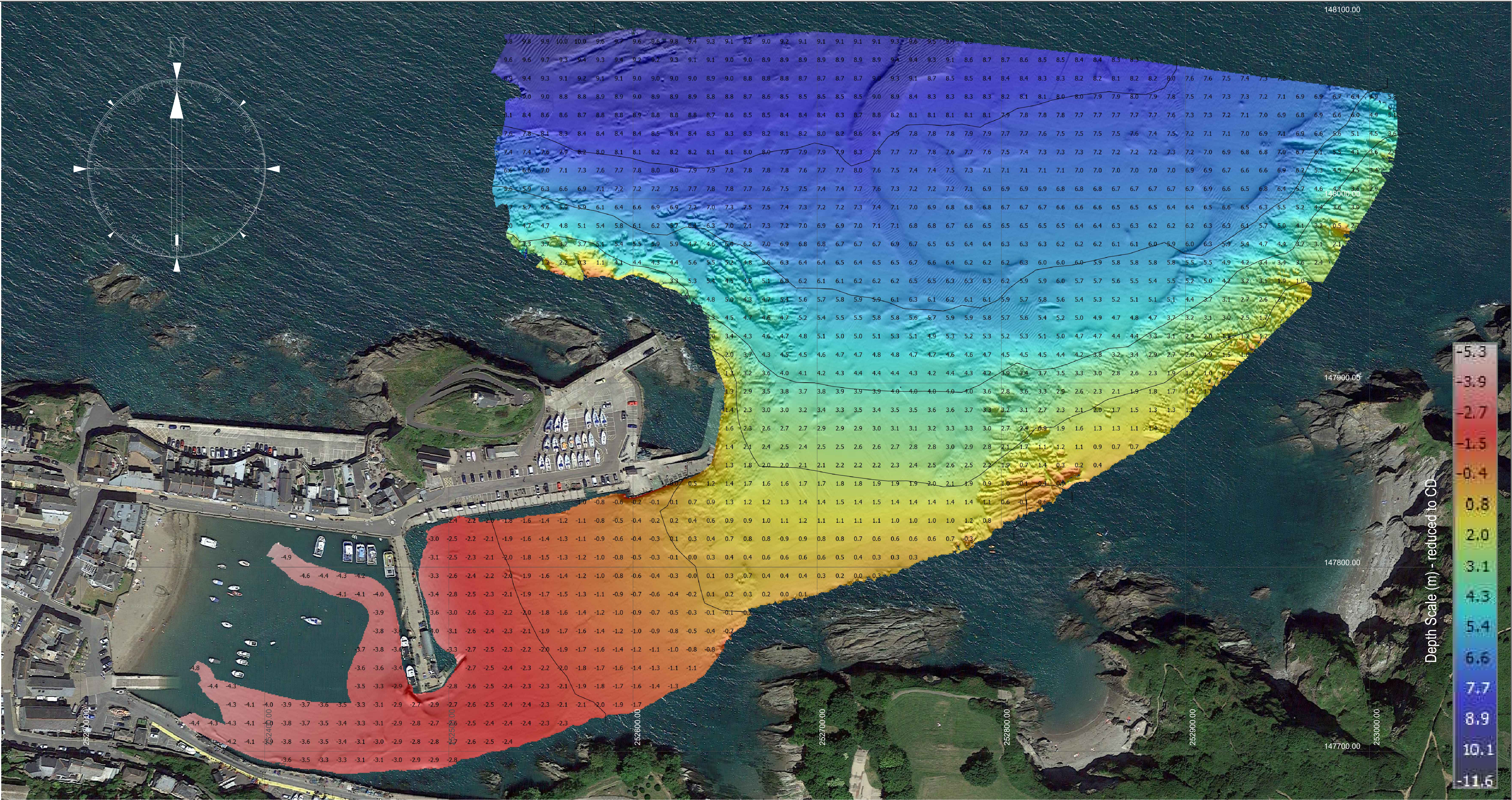




GENERAL NOTES:

GEODETIC CONTROL

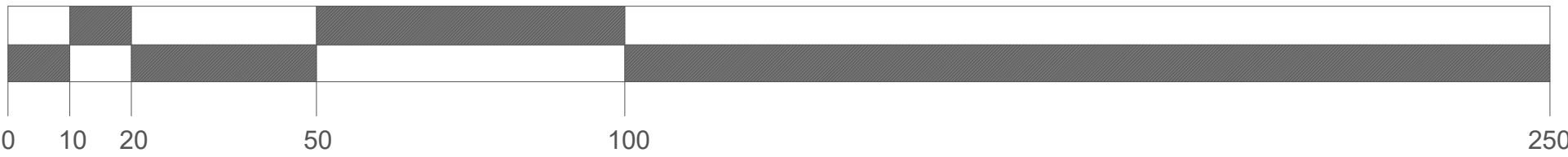
Datum: OSGB 1936 / British National Grid
Ellipsoid: Airy 1830
Semi-Major Axis: 6 377 563.396
Semi-Minor Axis: 6 356 256.909
Inverse Flattening: 299.3249646
Projection: Transverse Mercator
Latitude of True Origin: 49°
Longitude of True Origin: -2°
False Easting at True Origin: 400000.00 metres
False Northing at True Origin: -100000.00 metres
Scale Factor on Central Meridian: 0.9996012717

VERTICAL CONTROL

All bathymetric depths are in meters, and have been reduced to chart datum for Ilfracombe which is 4.80m below Ordnance Datum Newlyn (ODN).

Scale: 1:1000

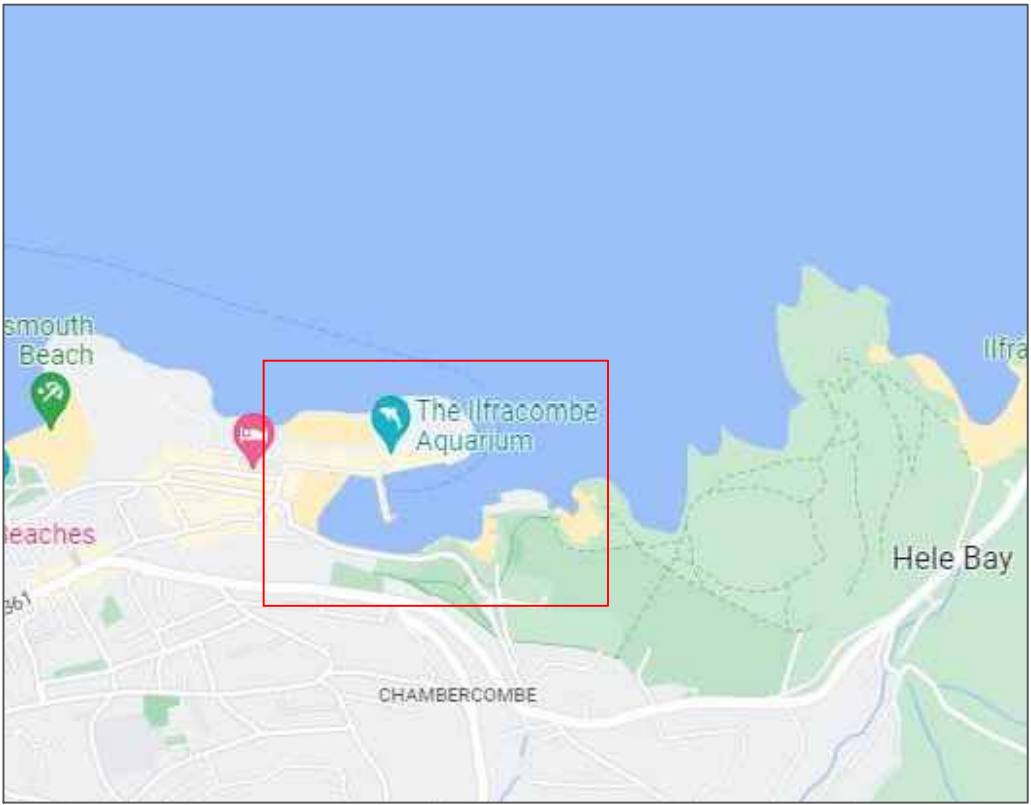
Projection: British National Grid



SURVEY EQUIPMENT

Survey Vessel: PREDATOR
Primary Positioning System: Applinix POS MV
Primary Heading Reference: Applinix POS MV
Primary Motion Sensor: Norbit IWBS
Multibeam Echosounder: Valeport Swift SVP
Sound Velocity Profiler: Applinix POS MV GNSS

LOCATION MAP



LEGEND

Survey Area:

5m Depth Contour: _____

Depth Sounding: 1.1

This survey has been produced for the Client only, no third party is entitled to use or rely on survey without the express written consent of GEOSIGHT Ltd.

Client	North Devon Harbour Master				
Project Detail	Survey of Ilfracombe Harbour - Reduced to chart datum				
Drawing Detail	Inland Bathymetric Survey			 Chertwood Land & Hydrographic Surveys The Annex, Forewicks, 10000, 1000	

© This Drawing is Copyright of GEOSIGHT Chartered Land & Hydrographic Surveys.