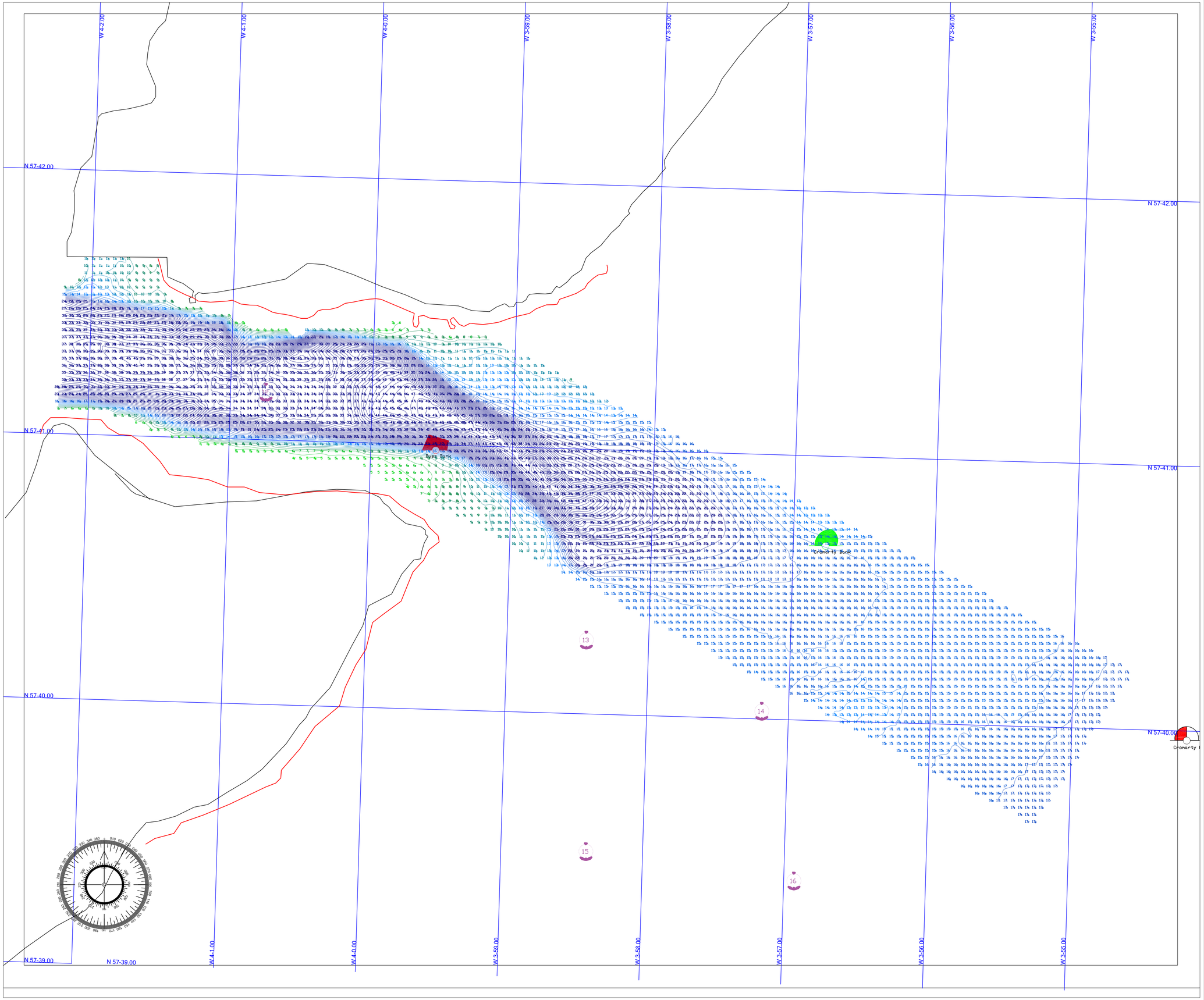

Notes:

Soundings, in metres and decimetres, are reduced to CHART DATUM, using automatic TG data from PoCF

Soundings shown in a 50m X 50m Matrix binned from lines of Multibeam, run using a Reson 7125 Echosounder with the MINIMUM depth in each cell, centred in the cell

Depths shown at the date shown below

Contours shown at 1m intervals

Grid shown is WGS84

Approximate 0m CD contour shown in Red

Anchorages and Buoys from positions supplied by CFPA

NOT TO BE USED FOR NAVIGATION

Project:

Multibeam Bathymetric Survey

Outer Area

Client:

Port of Cromarty Firth
Port Office
Shore Road
Invergordon
IV18 0HD

Engineer:

Port of Cromarty Firth
Port Office
Shore Road
Invergordon
IV18 0HD

Surveyed by:

CLYDESIDE SURVEYS LTD
Unit 10, 19 Gordon Avenue
Hillington Park
Glasgow, G52 4TG
Tel: 0845 00 66 211
Fax: 0845 00 66 212
Email: info@clydeside-surveys.co.uk

Date Surveyed:

20 January 2025

Scale:

1:12,500

Drg No:

POCF-Outer Area_03-06