



North West Ports Hydrographic Service : nwhydro@abports.co.uk

Drawing Number: 20230306FC98

Scales correct when plotted at A1

Survey Dates		
27	6th - 10th March 2023	ASP MBSE SL
27	24th Sep 2022	DEFF LIDAR SL
27	15th Oct 2020	DEFF LIDAR SL
27	25 th Sep 2018 to 15 th Oct 2018	ASP MBSE SL
27	24th Sep 2018	DEFF LIDAR SL
27	7th - 10th May 2017	DEFF LIDAR SL
27	20th April 2017	DEFF LIDAR SL
27	8th Mar - 3rd Apr	DEFF LIDAR SL

Buoyage Positions Valid on: 10th Mar 2023

Notes:
This chart contains the latest data available for all areas. The sources and dates of the data are listed in the table left. UK National Grid and WGS84 latitude/longitude positions may be plotted on this chart.

Depths are given in metres and decimetres reduced to Admiralty Chart Datum.
Underlined figures are drying heights in metres and decimetres above Admiralty Chart Datum.
Admiralty Chart Datum is 4.90 metres BELOW Ordnance Datum Newlyn at Fleetwood.

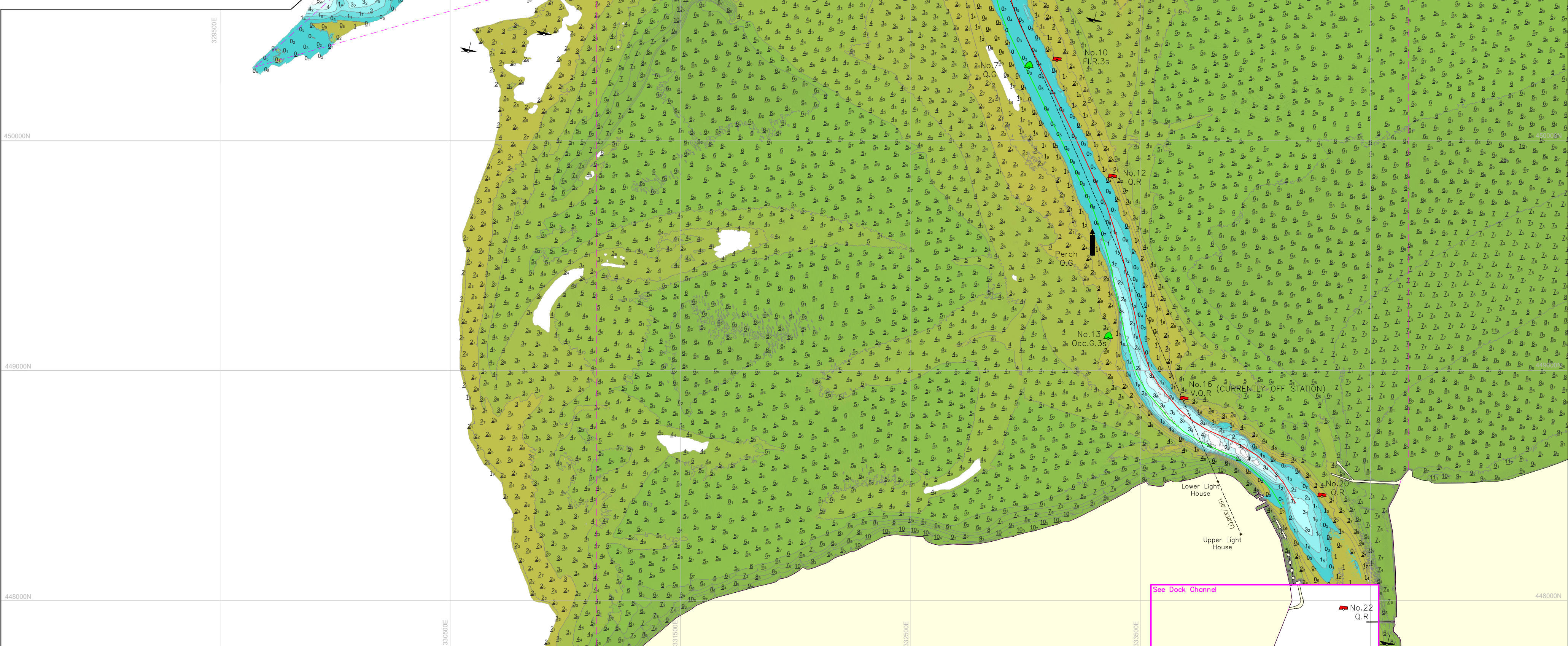
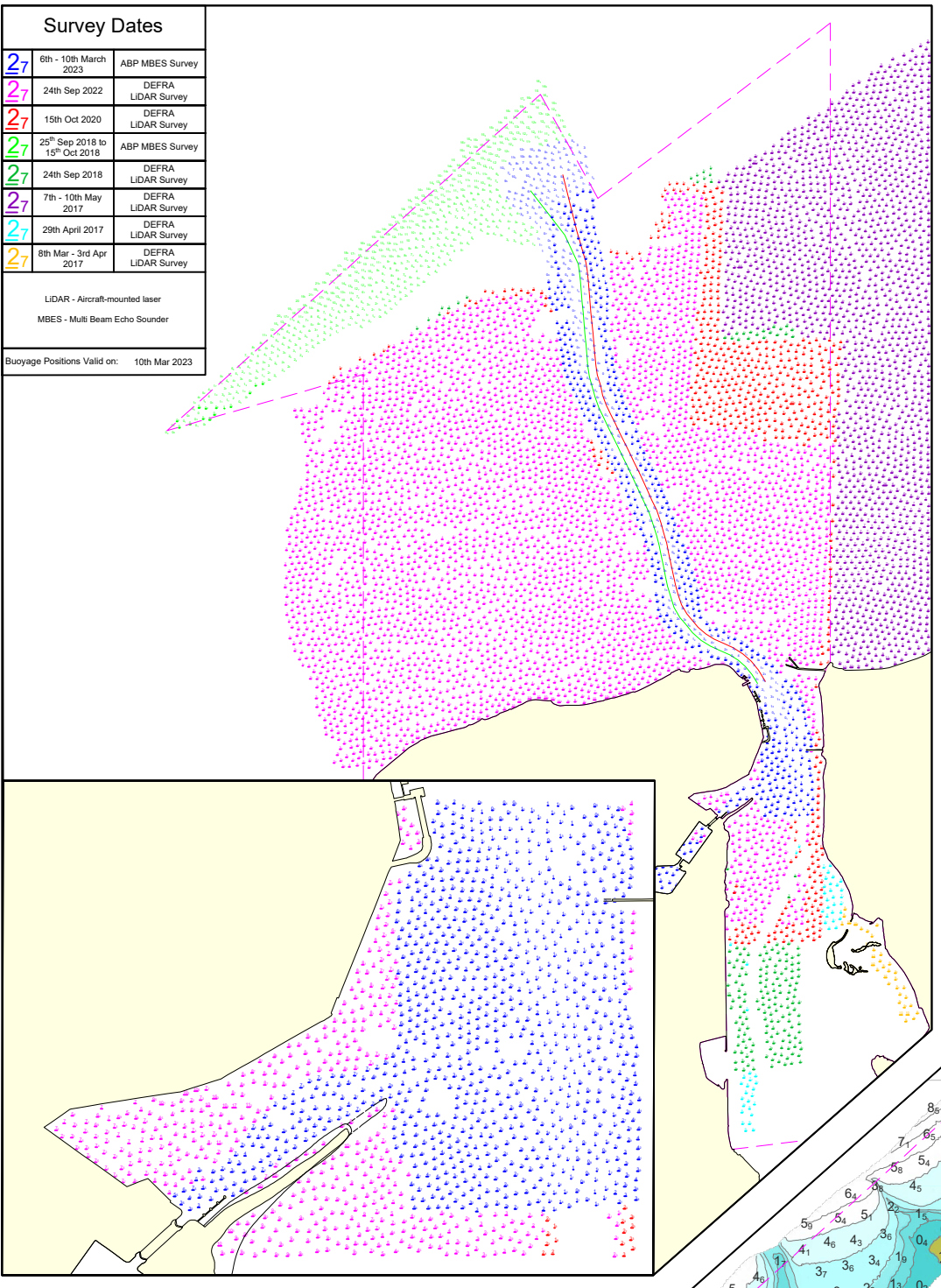
Users of this chart are reminded that in certain circumstances, tides may be lower than predicted and possibly even below Chart Datum.

This chart is produced infrequently, for the latest information, users should contact the Harbour Master at the Port of Fleetwood

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Scale 1 : 12.500



Dock Channel

