

## **CLYDEPORT OPERATIONS** LIMITED

CAPT S.F. GALLIMORE Group Harbour Master

River Clyde

HM 1098-1-12 GREENOCK - GREAT HARBOUR TANK CLEANING BERTH & APPROACHES

SCALE 1:250 at A0

DEPTHS Depths are in metres and are reduced to chart datum being 1.62m below Ordnance Datum (Newlyn), which is approximately the level of Lowest Astronomical Tide.

HEIGHTS Heights are in metres. Underlined figures show heights above Chart Datum.

## DEPTH COLOUR TABLE

- (-1.4m,0m) (0m,3m) (3m,5m) (5m,8.5m)

POSITIONS Positions are referred to OSGB36 National Grid Datum.

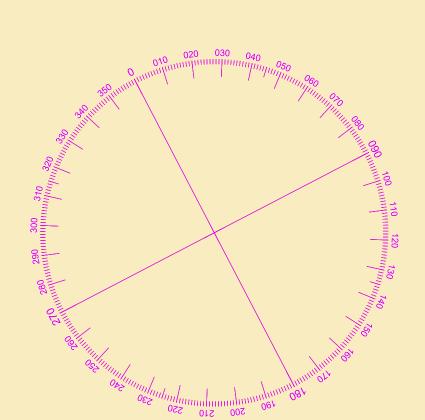
AUTHORISED CHANNEL / BERTH LIMITS The pecked lines indicate the limits of the tank cleaning

Surveyed by: Clydeside Surveys Processed by: Clydeside Surveys Callum McFadden Checked by: 20th March 2017 Surveyed: 31st March 2017 Issued:

TOPOGRAPHY
The shore features on this chart are based largely on
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## OBSTRUCTIONS Red Rings indicate obstructions on the seabed. Please see obstruction report for more detail.

Blue Rings indicate features on the seabed. Please see geature report for more detail.





Mean High Water Springs