



RIVER HUMBER
BARTON HAVEN TO READ'S ISLAND

DEPTHS IN METRES
 SCALE 1 : 10000
 SURVEYED BY
Harbour Master, Humber
ASSOCIATED BRITISH PORTS
 9th & 10th April 2024

Depths are in metres and declination reduced to the chart datum given below
 Underlined figures are drying heights in metres and declination above chart datum
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 1984, 1985, AND CHART DATUM

PLACE	Chart Datum	and remarks
HUMBER BRIDGE	7.2	3.5m below O.D. Newlyn
FERRY SLICE	6.7	2.7m
BROUGH	6.7	2.5m

Projection :- Transverse Mercator. National Grid references are given along borders of chart.
 Light stars without legends represent two fixed lights displayed vertically and are seen as red to port and green to starboard when proceeding upstream.
 White stars with legends represent lights in the preparation of this chart. Stars in brackets provide information on the light but do not indicate its position. Stars with legends provide information on the light but do not indicate its position. Stars with legends provide information on the light but do not indicate its position.
 Submarine soundings shown on this chart are collected in the O.S. 1984 edition.

SATELLITE-DERIVED POSITIONS
 Positions obtained from satellite navigation systems (GNSS), are normally referred to the World Geodetic System 1984 Datum, which is a datum based on the Earth's centre of mass. Positions can be plotted directly on this chart.
NATIONAL HORIZONTAL DATUM
 Positions obtained from this chart must be referred to the Ordnance Survey datum, which is based on the mean spheroidal surface of the Earth in 1929. Positions of Great Britain 1929 (OSGB 36 Datum) are given in the chart.
 Positions on chart
 53° 42' 58N 009° 30' 50W
 07025 0710E
 OSGB 36 position 53° 42' 58N 009° 30' 50W