



Alterations to Deep Water Anchorage and TSS

DEPTHS IN METRES
SCALE 1 : 25000
SURVEYED BY
Harbour Master, Humber
ASSOCIATED BRITISH PORTS
Survey Data: 16th April to 17th September 2003

Depths are in metres and decimetres reduced to the Chart Datum given below.
Underlined figures are drying heights in metres and decimetres above Chart Datum.

TIDAL LEVELS AND CHART DATUM

PLACE	Heights in metres above Chart Datum				Chart Datum and remarks
	M.H.W.S.	M.L.W.N.	M.L.W.N.	M.L.S.	
SPURN HEAD	6.9	5.5	2.7	1.2	3.9 m below O.D.(Newlyn)
GRIMSBY	7.1	5.7	2.6	1.1	3.9 m - - -
WIMBORHAM	7.3	5.8	2.6	0.9	3.9 m - - -

Projection: Transverse Mercator. National Grid references are given along borders of chart.

1. The datum for the heights in metres above Chart Datum is the mean low water spring of the tide. The datum for the heights in metres and decimetres above Chart Datum is the mean low water spring of the tide. The datum for the heights in metres and decimetres above Chart Datum is the mean low water spring of the tide.

2. The datum for the heights in metres above Chart Datum is the mean low water spring of the tide. The datum for the heights in metres and decimetres above Chart Datum is the mean low water spring of the tide.

3. The datum for the heights in metres above Chart Datum is the mean low water spring of the tide. The datum for the heights in metres and decimetres above Chart Datum is the mean low water spring of the tide.

4. Light data without separate representation for day lights displayed vertically and one seen on red to port and green to starboard when approaching under way.

SATELLITE-DERIVED POSITIONS
Positions obtained from satellite navigation systems, such as the Global Positioning System (GPS), are normally referred to the World Geodetic System 1984 Datum. Such positions can be plotted directly on this chart.

NATIONAL HORIZONTAL DATUM
Positions read from this chart must be adjusted 0.02 metres SOUTHWARD and 0.10 metres EASTWARD before plotting on documents referred to Ordnance Survey of Great Britain 1956 (OSGB 36 datum).
Example:
Position chart 53° 35' 50N, 000° 10' 50E
In chart adjustment: 0.02S 0.10E
OSGB 36 position: 53° 35' 48.00N 10° 49' 40E