



**RIVER HUMBER
HULL ROADS
EAST MIDDLE
DEPTHS IN METRES**

SCALE 1:5 000

SURVEYED BY
Harbour Master, Humber
Associated British Ports

8th June 2026

PLACE	HEIGHT IN METRES, FATHOMS, TUNES	Chart Datum and remarks			
MUNICIPAL	7.3	5.8	2.8	0.9	3.0m below O.D. Mean High Spring
WATER GATE	7.6	6.0	2.5	0.7	3.5m
WINDMILL	7.6	5.9	2.5	0.7	3.5m

Figures are in metres and fathoms in italics. All depths from below water level. The datum is the Mean High Spring of the River Humber. Overhead distances between lights are above Mean Low Water of the tide. The datum is the Mean Low Water of the tide.

Projected Transverse Mercator. National Grid references are given along sections of chart.

SATELLITE SHIPBOARD POSITIONS

Positions obtained from satellite navigation systems (GPS, Galileo, etc.) are shown in pink. These positions are not subject to the same accuracy as those obtained from traditional methods of position fixing. The accuracy of these positions is dependent on the accuracy of the satellite navigation system used. The accuracy of these positions is not guaranteed. The accuracy of these positions is not guaranteed. The accuracy of these positions is not guaranteed.

Positions and times the date must be adjusted by 102 minutes (GMT) when plotting on this chart. The accuracy of these positions is dependent on the accuracy of the satellite navigation system used. The accuracy of these positions is not guaranteed. The accuracy of these positions is not guaranteed.

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