

1

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Althorpe

RIVER TRENT
Trent Falls to Gainsborough
Parts 1 to 4 of 12

DEPTHS IN METRES
SCALE 1 : 1250
SURVEYED BY
Harbour Master, Humber
ASSOCIATED BRITISH PORTS
Date

Notes: See the notes and instructions on the chart for details of the survey and the use of the chart. The chart is a nautical chart and is not to be used for other purposes.

Tide Levels and Chart Datum

PLACE	Chart Datum and Remarks
ALTHORPE	1.0m above O.D. (Mean High Water)
GAINSBOROUGH	0.5m above O.D. (Mean High Water)

Projection: Transverse Mercator

Units: Metres

Scale: 1 : 1250

Projection: Transverse Mercator

Units: Metres

Scale: 1 : 1250

Projection: Transverse Mercator

Units: Metres

Scale: 1 : 1250

Projection: Transverse Mercator

Units: Metres

Scale: 1 : 1250

Projection: Transverse Mercator

Units: Metres

Scale: 1 : 1250

Projection: Transverse Mercator

Units: Metres

Scale: 1 : 1250

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DEPTHS IN MET
SCALE 1 : 1250

Date _____

TOTAL LEVEL AND CHART DATUM

PLACE	Chart Datum and Remarks

BURTON STATION	1.1m below O.D. Newlyn	} Being approx. M.L.S.
KEADRY	0.4m " " "	
GARTREITHICH	0.7m ABOVE O.D. Newlyn	

Projection :- Transverse Mercator.

In every case was taken in the preparation of this Chart, which is in accordance with the data which Associated British Ports possessed at the time of publication. AMP gives notice that thereafter, no account of the quality or accuracy of the figures is warranted.

SATELLITE-DERIVED POSITIONS

Positions obtained from satellite navigation systems, such as the Global Positioning System (GPS), are normally referred to the

World Geologic Synon 1964 Dates. Such positions can be plotted directly on this chart.

NATIONAL HORIZONTAL DATUM
Positions read from this chart must be

aligned by 8.00 minutes SOUTHWARD and 0.00 minutes EASTWARD before plotting on documents referred to Ordnance Survey of Great Britain 1906.

Example:
Position on chart 53° 40' 50N, 008° 41' 50W

starting composition	O:AlN	N:O:N
CGGB 26 position	55° 41' 48N, 900° 41' 47W	



RIVER TRENT
Trent Falls to Gainsborough
Part 12 of 12
DEPTHS IN METRES
SCALE 1 : 1250
SURVEYED BY
Harbour Master, Humber
ASSOCIATED BRITISH PORTS
Date

TIDE LEVEL AND CHART DATUM	
PLACE	Chart Datum and Remarks
BURTON STATION	1.1m below O.D. Mean
HAVER	1.0m below O.D. Mean
WATFORD STATION	0.7m above D.D. Mean

Projection - Transverse Mercator.
Datum - 1956 Mean Sea Level.
Scale - 1 : 1250.
Units - Metres.

SATELLITE OBSERVATIONS
Position obtained from satellite observations.
Control points are the tidal gauging stations.
Soundings are recorded relative to the datum.
Soundings below 100 fathoms are given in fathoms.
Soundings above 100 fathoms are given in metres.

NATIONAL HORIZONTAL DATUM
Position 1956 Mean Sea Level datum is adopted for all soundings.
Soundings are recorded relative to the datum.
Soundings below 100 fathoms are given in fathoms.
Soundings above 100 fathoms are given in metres.

Position on chart - 53° 47' 00" N 001° 47' 00" W
Magnetic variation - 1° 00' E
Magnetic declination - 1° 00' E

Chart No. 1000