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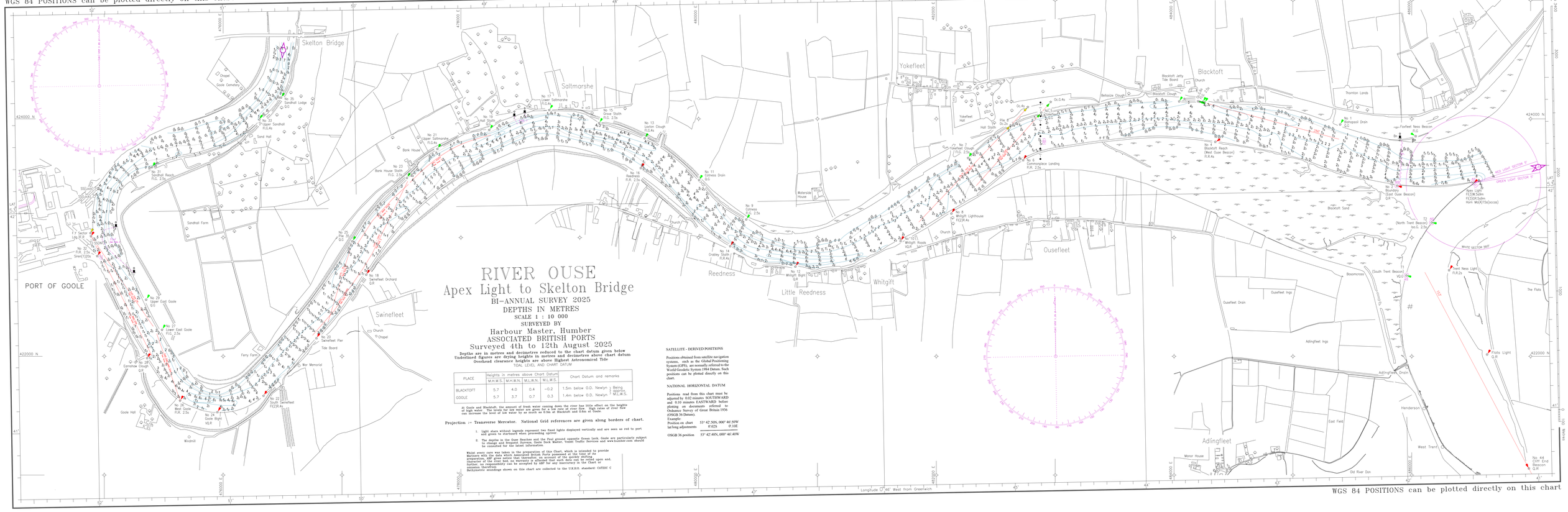
WGS 84 POSITIONS can be plotted directly on this chart



RIVER OUSE

Apex Light to Skelton Bridge

BI-ANNUAL SURVEY 2025

DEPTHS IN METRES

SCALE 1 : 10 000

SURVEYED BY

Harbour Master, Humber

ASSOCIATED BRITISH PORTS

Surveyed 4th to 12th August 2025

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
Overhead clearance heights are above Highest Astronomical Tide

TIDAL LEVEL AND CHART DATUM

PLACE	Heights in metres above Chart Datum				Chart Datum and remarks
	M.H.W.S.	M.H.W.N.	M.L.W.N.	M.L.W.S.	
BLACKTOFT	5.7	4.0	0.4	–0.2	1.5m below O.D. Newlyn ; Being approx. M.L.W.S.
GOOLE	5.7	3.7	0.7	0.3	1.4m below O.D. Newlyn ;

At Goole and Blacktoft, the amount of fresh water coming down the river has little effect on the heights of high water. The levels for low water are given on a low rate of river flow. High rates of river flow can increase the level of low water by as much as 0.0m at Blacktoft and 0.6m at Goole.

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

1. light stars without legends represent two fixed lights displayed vertically and are seen as red to port and green to starboard when proceeding upriver.
2. The depths in the Ouse Reaches and the Pool ground opposite Ocean Lock, Goole are particularly subject to change and frequent Surveys, Goole Dock Master, Vessel Traffic Services and www.humber.com should be consulted for the latest information.

Whilst every care was taken in the preparation of this Chart, which is intended to provide Mariners with the data which Associated British Ports possessed at the time of its preparation, the River Ouse is a tidal river with a constantly changing bed. In the preparation of the river bed, no warranty is afforded that such data can be relied upon and, further, no responsibility can be accepted by ABP for any inaccuracy in the Chart or omission therefrom.
Bathymetric soundings shown on this chart are collected to the U.K.H.O. standard: CATZOC C

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 by 0.02 minutes SOUTHWARD and 0.10 minutes EASTWARD before plotting on documents referred to Ordnance Survey of Great Britain 1936 (OSGB 36 Datum).

Example:

Position on chart	53° 42.50N, 000° 46'.50W	
lat/long adjustments	0'.02S	0'.10E
OSGB 36 position	53° 42.48N, 000° 46'.40W	