



RIVER OUSE Apex Light to Skelton Bridge

Harbour Master, Humber
ASSOCIATED BRITISH PORTS
25th & 26th July 2024

SURVEYED BY
SCALE 1 : 10 000

PLACE	HEIGHTS in metres above Chart Datum		Chart Datum and remarks	
	M.H.W.S.	M.L.W.N.	M.L.W.S.	
BLACKFOT	5.7	4.0	-0.2	1.5m below O.D. Newlyn 1 Being
GOOLE	5.7	3.7	0.7	1.4m below O.D. Newlyn 1 M.L.W.S.

Depth in metres and declivities reduced to the chart datum given below
Underlined figures are drying heights in metres and declivities above chart datum
Overhead clearance heights are above Mean Astronomical Tide
1984, unless otherwise stated.

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

1. Light shown without legend represent the general light shown vertically and are seen as red to port
2. The details in the Star Buoys and the Port Buoys are particularly subject
to change and the Master is recommended to check the latest information before
proceeding.

Positions obtained from satellite navigation systems, such as the Global Positioning System (GPS), are shown in red. These positions can be plotted directly on this chart.

NATIONAL HORIZONTAL DATUM
Positions read from this chart must be adjusted to the datum used by the vessel's plotting or electronic system. The datum used by the vessel's plotting or electronic system should be stated on the chart. Example: chart 57° 42' 00N, 009° 46' 50W ORSI 16 position 57° 42' 00N, 009° 46' 50W