



VESSEL REPORTING
For details of the Humber Vessel Traffic Service, see ADMIRALTY List of Radio Signals.

Sunk channel is dredged continuously. The latest available depths will be announced by Humber VTS in their regular river broadcasts. Marine requiring immediate information about depths the channel should contact Humber VTS.



AECOM

PROJECT
Immingham Green Energy Terminal

CLIENT
Associated British Ports

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LEGEND

Site Boundary

Vessel Type

— Dredger/Underwater Operations

September 2021 to August 2022

NOTES
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ISSUE PURPOSE
FINAL

PROJECT NUMBER
60673509

FIGURE TITLE
Vessel Tracks (Dredger/Underwater Operations)

FIGURE NUMBER
Figure 12-5

CHART SERIES
ENGLAND – EAST COAST

RIVER HUMBER

SPURN HEAD TO IMMINGHAM

DEPTHS IN METRES
SCALE 1: 25 000
Depths are in metres and are reduced to Chart Datum, which is approximately the level of Lowest Astronomical Tide.



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