
NOTICE TO MARINERS

No. H. 21/2015

R I V E R H U M B E R

UNDERWATER TEMPERATURE AND OXYGEN LEVEL MONITORING BUOY (OSIL BUOY)

MARINERS ARE ADVISED that commencing on Tuesday 17 February 2015 (or as soon as circumstances permit) an Oxygen and Temperature Monitoring Buoy (OSIL Buoy) will be deployed, in position 295 degrees, 474 metres from the No. 21A light buoy (48m from southern edge of Hull Middle Spoil Ground) in position:

Latitude 53° 43.729' N Longitude 00° 17.285' W

The buoy, yellow in colour with a diameter of 1.9m, and light characteristics **Fl(5).Y.20s**. The buoy will be in position throughout the construction of Green Port Hull, for a period of approximately 2.5 years.

The device will be deployed by the vessel REBECCA M.

MARINERS ARE REQUIRED to navigate with caution in this area and pass at a reduced speed to avoid creating a wash during deployment operations.

The vessel will display the lights and signals prescribed in the International Regulations for Preventing Collisions at Sea and will liaise with VTS Humber and maintain a listening watch on VHF channels 12 and 16.

CAPT. A FIRMAN

HARBOUR MASTER, HUMBER

16 February 2015

THE INTERNET

In order to widen communication between ABP Humber Estuary Services and those with an interest in the estuary, you are invited to visit our website which carries a wide range of information, including current live weather and Buoy positions, charts, tidal information and copies of this and other Notice to Mariners.

www.humber.com