

NOTICE OF MARINE OPERATIONS

Notice is hereby given that Fugro GeoServices Limited will be conducting a Marine Drilling Operation as detailed below.

AREA OF OPERATIONS:

Figure 1 & 2. Indicates the extent of the area of drilling operations and co-ordinates for this area are given below in Table 1

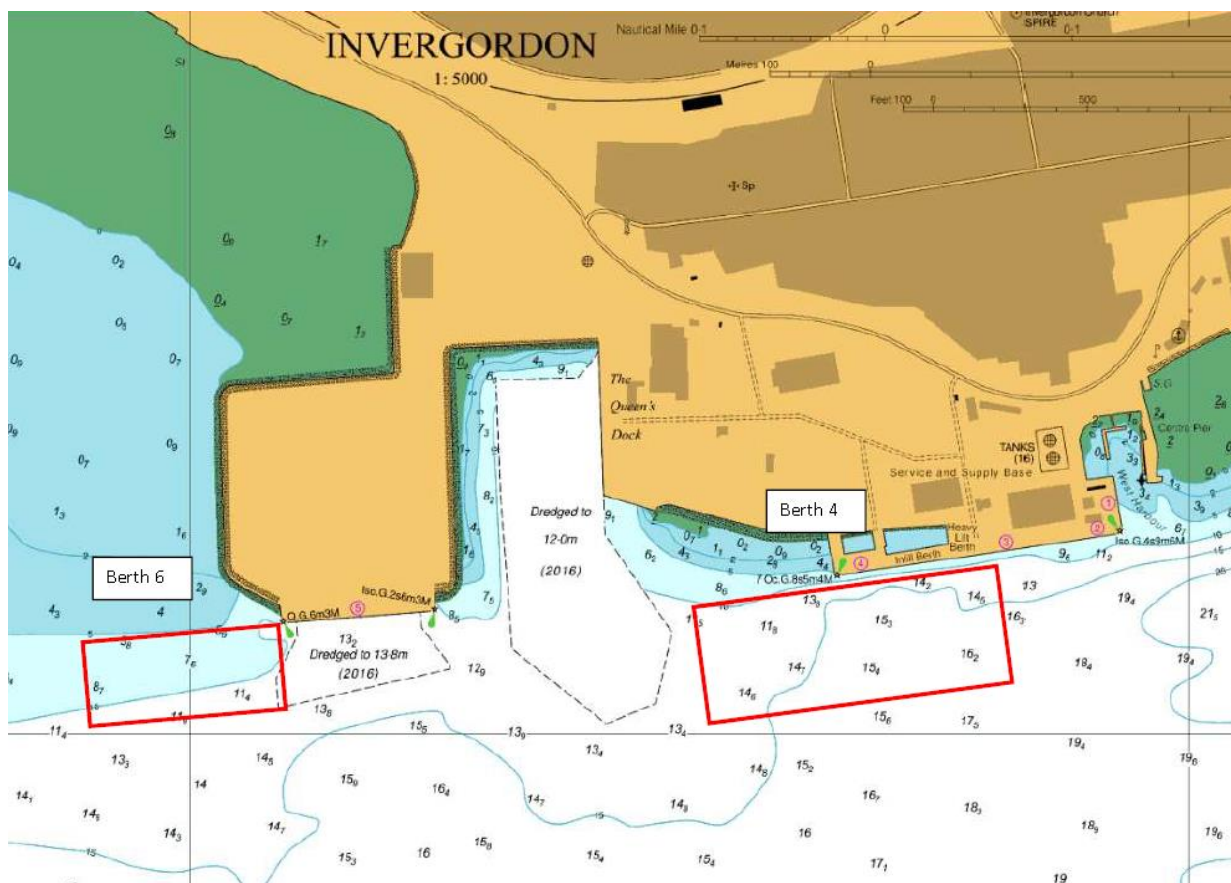


Figure 1. Areas of Jack Up Barge Drilling Operations

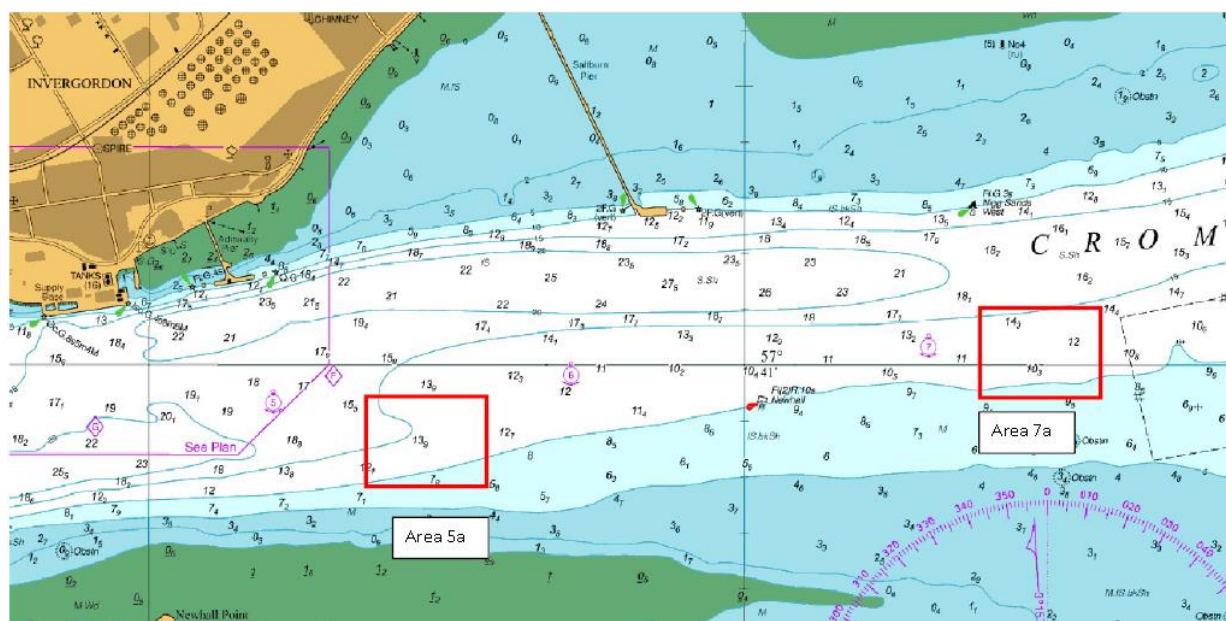


Figure 2. Outer Areas of Jack Up Barge Drilling Operations

Drilling operations will be conducted within the boxed area defined by the co-ordinates below:

Berth 6

An area bound by positions
 57° 41.041'N 004° 11.124'W
 57° 41.009'N 004° 11.119'W
 57° 41.050'N 004° 10.906'W
 57° 41.018'N 004° 10.901'W

Berth 4

An area bound by positions
 57° 41.068'N 004° 10.514'W
 57° 41.092'N 004° 10.216'W
 57° 40.988'N 004° 10.491'W
 57° 41.012'N 004° 10.193'W

Area 5A

An area bound by positions
 57 40.9'N 004 9.15'W
 57 40.9'N 004 8.90'W
 57 40.8'N 004 9.15'W
 57 40.8'N 004 8.90'W

Area 7A

An area bound by positions
 57 41.0'N 004 07.00'W
 57 41.1'N 004 07.00'W
 57 41.0'N 004 06.80'W
 57 41.1'N 004 06.80'W

VESSEL(S):

Skate 3A is a Fugro owned self-propelled Jack Up Barge, it will be conducting a ground investigation drilling programme in the area displayed above. This is a 24-hour operation. Transfer of crew to and from the work site will be from West Harbour twice a day using an Oyster RIB. Throughout drilling operations, all vessels will be displaying the appropriate lights and shapes as required under the COLREGS Rule 27 (b) and will require other vessels to maintain a wide berth.



PROPOSED WORK SCHEDULE: (SUBJECT TO PROVISION OF MARINE LICENSE)

Vessel	Anticipated minimum number of days on site	Intended Start Date	Expected Stop Date	Latest Stop Date
SKATE 3A	20	27 th January	15 th February	25 th February
Crew Transfer vessel	20	27 th January	15 th February	25 th February

Table 2. Dates of JUB Operations

PURPOSE OF WORK:

Ground Investigation by Marine Drilling using the Fugro Jack Up Barge SKATE 3A

MAIN CONTACTS:

If any there are any concerns or questions regarding the scope of the survey work and how to maintain safe maritime procedures please contact:

Name & Position	Organisation	Contact Details
Theo Cleave Project Engineer	Fugro	Email: t.cleave@fugro.com Phone: +44 (0)7785517417
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Table 3. Main Contacts