FIRTH OF FORTH



FORTH PORTS LIMITED



INWARD AND OUTWARD PASSAGE PLANS FOR THE FIRTH OF FORTH WITHIN THE FIRTH OF FORTH PILOTAGE AREA.

This plan has been prepared with the co-operation of personel from The Association of Forth Pilots and Forth Ports Limited.

NOT TO BE USED FOR NAVIGATION.

FOR COMPULSORY PILOTAGE AREAS SEE PILOTAGE DIRECTION NO.8.

LEGISLATION, PROCEDURES AND GUIDELINES ARE AVAILABLE ONLINE AT: HTTP://www.forthports.co.uk/marine/

THIS IS A GENERAL PASSAGE PLAN FOR ROUTEING TO FROM VARIOUS PORTS AND TERMINALS ON THE FIRTH OF FORTH.

CONTACT INFORMATION:

◆ FORTH NAVIGATION	/HF CHANNELS 71(LISTENING) AND 20 (WORKING)
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TELEPHONE:

FORTH AND TAY NAVIGATION SERVICE +44(0) 1324 498584

ADDRESS:

FORTH & TAY NAVIGATION SERVICE (FTNS)

GRANGEMOUTH PORT OFFICE

GRANGEMOUTH

FK3 8UE

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Forth Passage Plan	Date Revised	Revised By	Review Due
			January 2018

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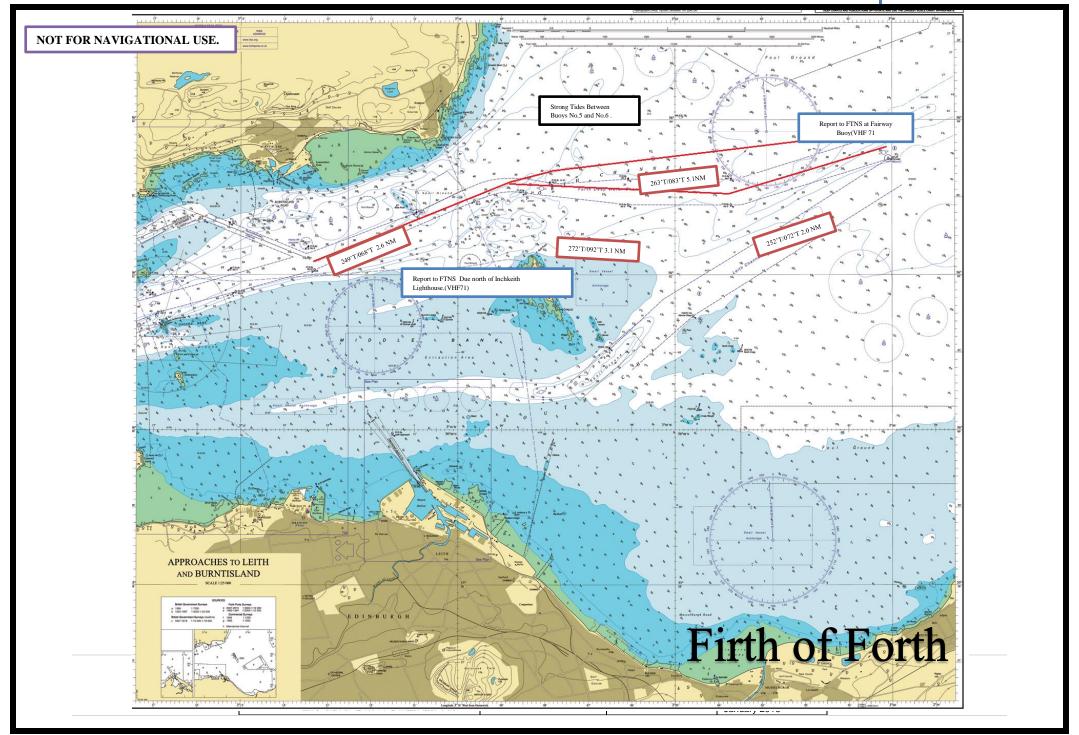
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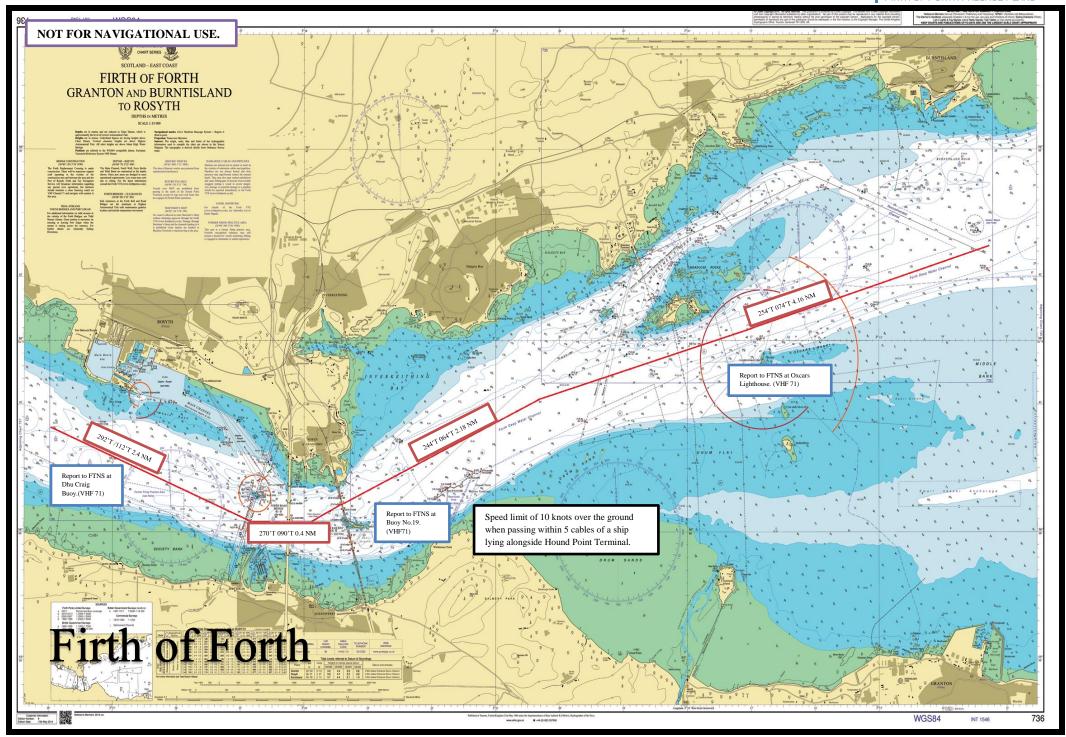
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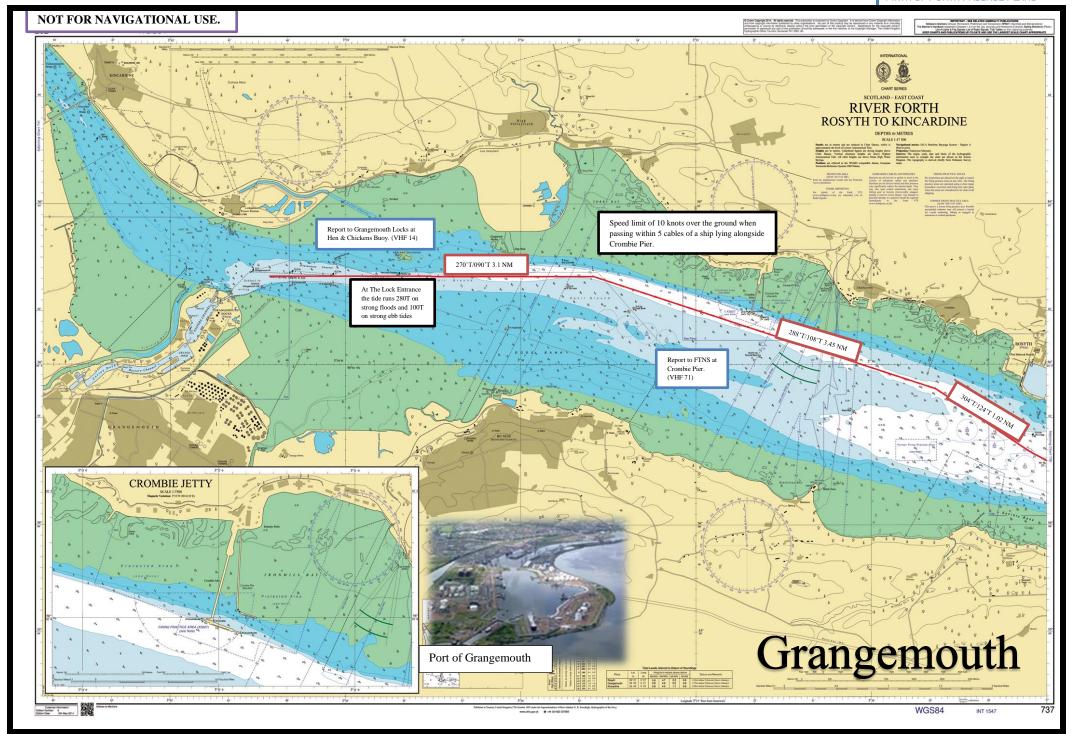
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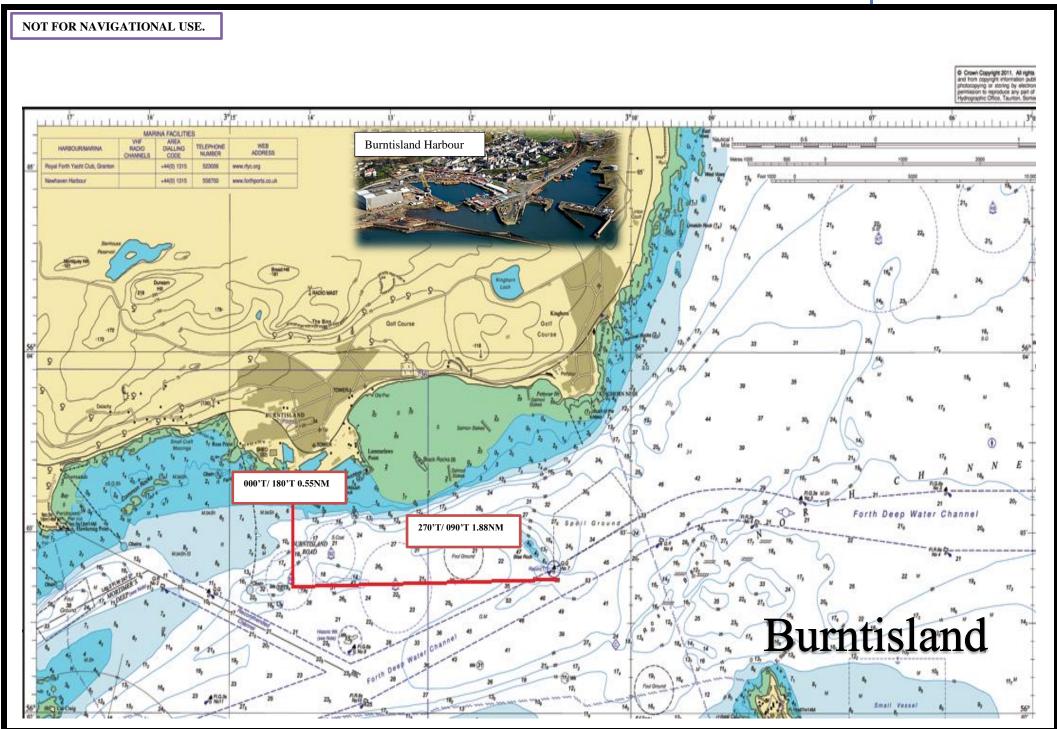
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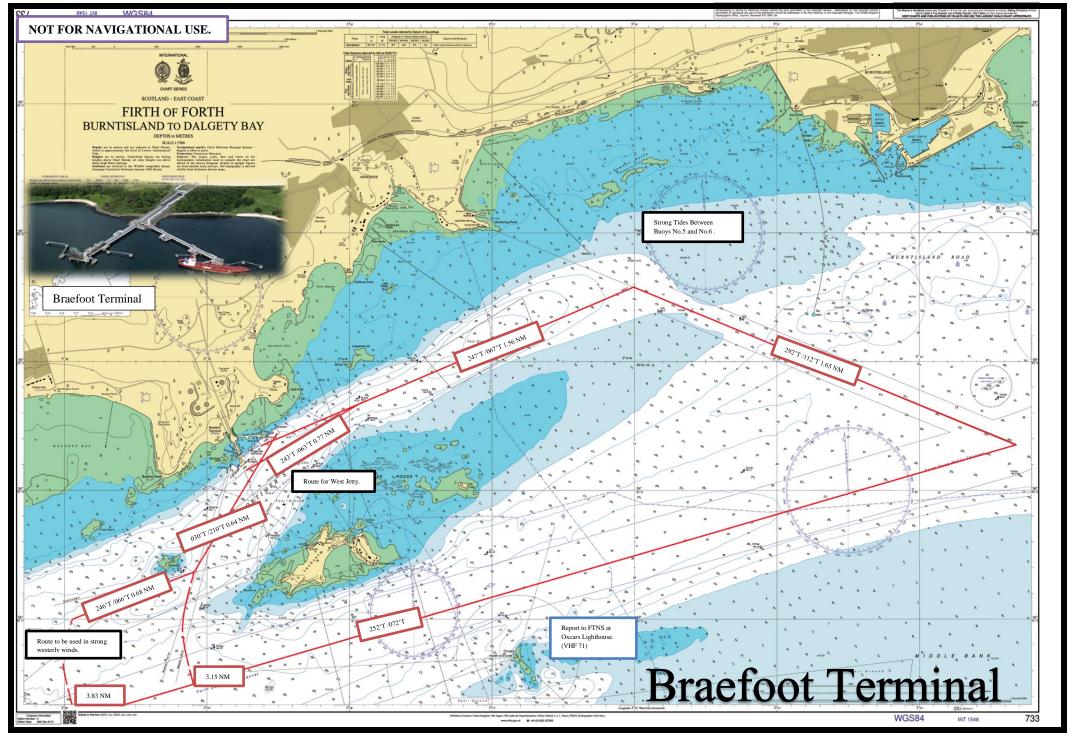
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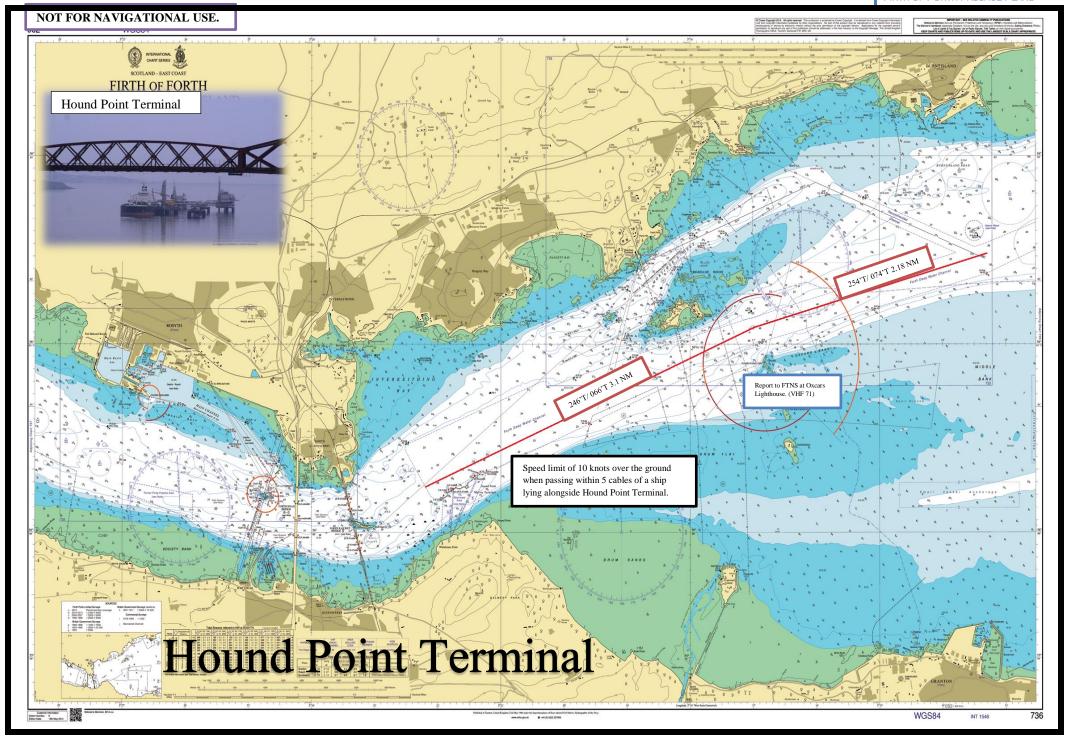


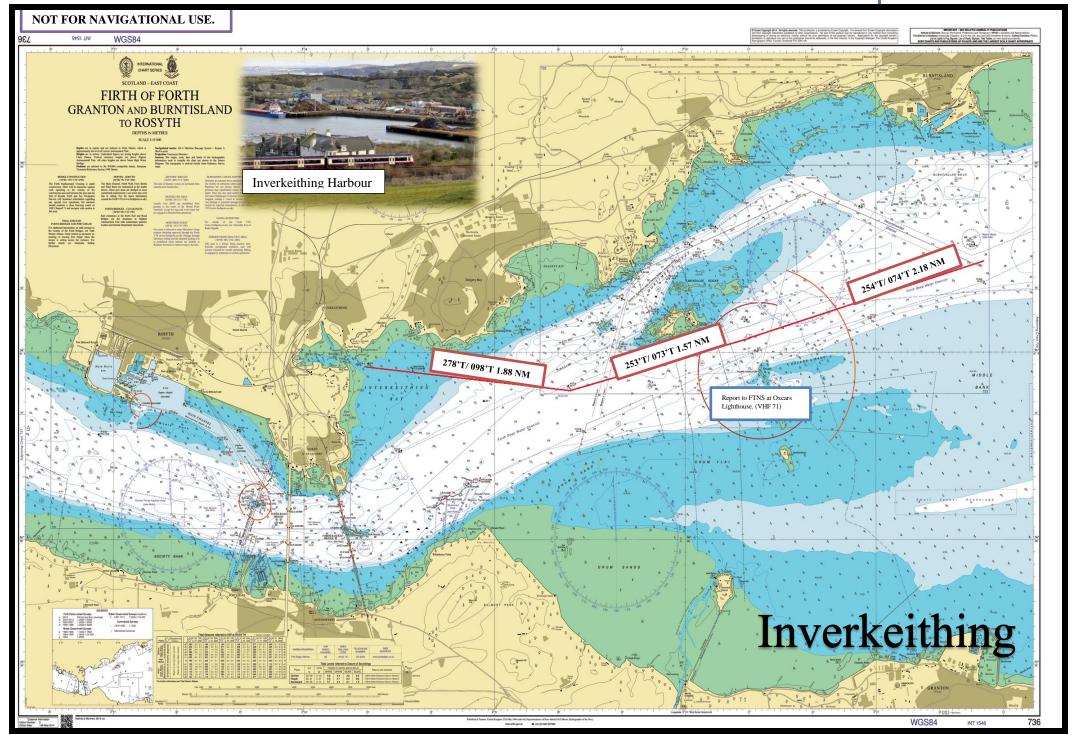


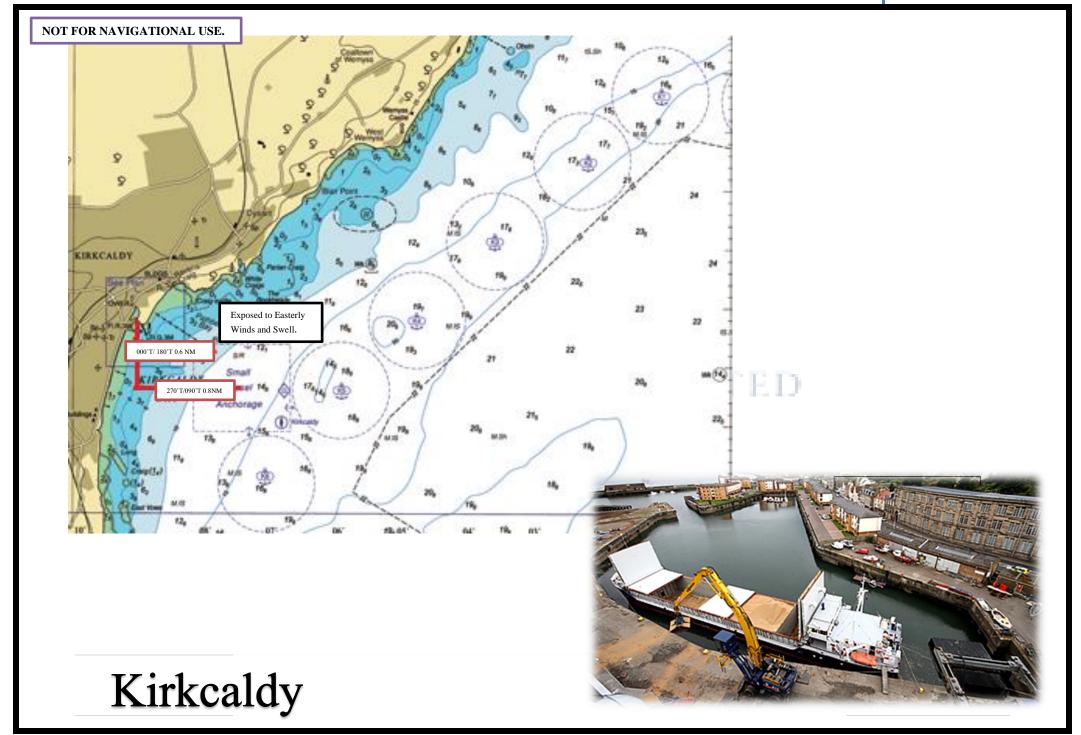


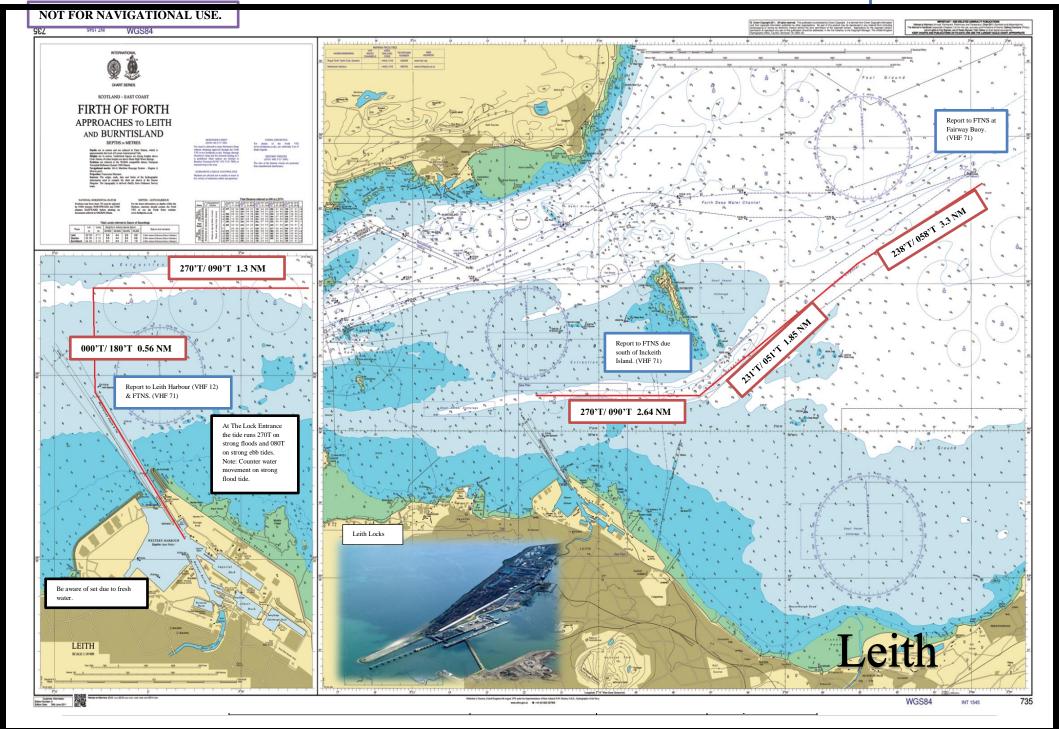












NOT FOR NAVIGATIONAL USE. The Marker's Handbook (expecially Chapters 1 & 2 on the use, accuracy and limitations of charts). Saling Directions (Pilos List of Lights & Fog Signate, List of Radio Signate. Tolk "Tables on their objection constantion." KEEP CHARTS AND FURSICATIONS UP TO GATE AND USE THE LARGEST SCALE CHART APPROPRIATE **METHIL** SCOTLAND-EAST COAST Largo Bay PLANS IN THE SETING (S0'10'-74N Y-90'-54W) used for firms repidly to scoward of the bilineau at Methill. For the fatnet information, soult the Harbour Manter. FIRTH OF FORTH ENERGY PARK FIFE (19710' SAN POO' SAW) holds sooid cooring this area union recontinue. AND RIVER FORTH Navigational marks: IALA Maritime Booyage System -Region A (Red to port). Frejereise: Transverse Mercetor. Sources: The origin, scale, date and limits of the hydrographic information used to compile the chart are abortion in the Source Diagram. The supergraphy is derived chiefly from Ordensee Survey may. which is approximately the level of Lowest Astronomical Tide. Tide. Heights are in metres, Underlined figures are drying heights above Chart Datsm. Vertical cleanace heights are above flighest Antenomical Tide. All other heights are above Mean Bigh Water Springs. Pasitians are referred to the WOSM4 compatible datum, European Terrestrial Reference System 1949 Datum. VESSEL REPORTING For details of the Forth VTS (www.forthports.co.uk), see Admirally List of Radio Signals. 120 Tidal Levels referred to Datum of Sounding

