

## Notice to Mariners

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### NOTES

**World Geodetic System 1984 [WGS84]**

### Details of works programme including period & purpose

**Location:** Hatston Pier Berth 2B, north to EMEC site Berth 5 Falls of Warness

**Dates:** 28<sup>th</sup> May to July 2<sup>nd</sup> – vessel will make daily trips between Hatston and the site.

**Operation:** Deployment of gravity anchor for power generation project due to commission within 12 months.

**Vessel Operating on site:**



**MV C-Odyssey – call sign 2ETW7**

### Positions of maximum extent of projected works

Vessel will use two mooring spreads as follows:

NE static	E	N	Lat	Long
NW	510424	6556368	59° 8.784' N	2° 49.067' W
NE	510543	6556453	59° 8.830' N	2° 48.942' W
SW	510501	6556241	59° 8.715' N	2° 48.987' W
SE	510634	6556305	59° 8.750' N	2° 48.847' W

NE 30deg	E	N	Lat	Long
NW	510451	6556453	59° 8.830' N	2° 49.039' W
NE	510601	6556442	59° 8.824' N	2° 48.881' W
SW	510458	6556283	59° 8.738' N	2° 49.032' W
SE	510602	6556293	59° 8.743' N	2° 48.881' W

### Details of lights, buoys and other navigational aids

Multicat mooring buoys are marked with Colour yellow - flash yellow light – 1 FY5s – Light range 1nm

Flash Pattern



During peak times of tide, buoys may be submerged

### Details of any areas to be avoided

Avoid the areas indicated by positions with min distance of 150m.

### INSTRUCTIONS TO VESSELS

C Odyssey will be working between Hatston and EMEC berth 5. VTS will be informed of all movements.

Vessel at times will be restricted in ability to manoeuvre.

Vessel will maintain listening watch on CH16 at all times.

Name: Daniel Wise

DW

Date: 22/05/80