

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT

F	+ 6.1	- 0.1	1.6
1	lat	long	no.

8.6 K.S. 0.3
year : ship : no 18

1.0 0.4
month : day 22

1.430
hrs : mins 26

☒ COMMENT ☐

6.C

A	22.43
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F	47.37
---	-------

55.41

$$\begin{array}{|c|c|} \hline + 6.1 & 0.0 \cdot 8.2 \\ \hline \end{array}$$

± deas : mins (decimal) 63

-0008.03
± degs : mins (decimal) 71

POSITION

ADDITIONAL INFORMATION :

EQUIPMENT TYPE: 1 = sample recovered 3 = no sample (equipment failure)
2 = no sample (geological reasons) 4 = no sample (undifferentiated)

G dup cols 2-11

T.D. metres

SUMMARY SAMPLE DESCRIPTION : (Free text - max. 69 characters)

A horizontal scale bar with a box labeled 'H' and 'dup cols 2-11' at the left end. The scale has major tick marks at 1, 12, 20, 30, 40, 50, 60, 70, and 80. The bar is divided into two segments by a vertical line at position 11.

GEOTECHNICAL DATA:

RAW DATA

PENETROMETER

HAND VANE

[illegible]

AVERAGED DATA

DEPTH

PENETROMETER
(KPa)

R HAND VANE
(KPa)

dup
cols
2-11

1

14 18 22

25 29 33

36 40 44

47 51 55

58 62 66

69 73 77

14 18 22

25 29 33

36 40 44

47 51 55

58 62 66

69 73 77

SAMPLE DESCRIPTION SHEET

BRITISH GEOLOGICAL SURVEY — MARINE GEOLOGY UNIT

SAMPLE NO.

+61 - 01 16

SURFACE SAMPLE

Equipment Used: GS

Seabed Photo: YES/No

Stored in: 1 Jars, Bags.

S SAND.

Fine-very coarse very poorly sorted subangular and subrounded silica with c 40% shell fragments. Colour: 5Y 8/4.

Coarse & very coarse fractions composed of subrounded white and orange silica with occasional elongate black ? igneous grains.

3 samples combined.

CORE SAMPLE

Equipment Used: VE

Stored in: Cut Cores, Uncut Cores, Jars, Bags.

Depth

Log

Description

Core Photo: Yes/No

Sub Samples

Geotechnical Log

(m)

No shoe sample.

1

2

3

4

5

6

○ shear strength Δ compressive strength

+61	-01	.16
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L dup
columns
2-11

[61N001W/16/BGS3_C/1]