

F	+6.1	-0.2		
1	lat	long	no	11

COMMENT

L COMMENT **32**

PURPLE

B	75	•	64
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LONGITUDE

- 0.1 23.52
± degs : mins (decimal) 71

ADDITIONAL INFORMATION :

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

Figure 1: A diagram showing the arrangement of 32 columns in a 12x32 grid. The columns are labeled with letters: GS, VE, CS, CR, DM, DR, BH, SD, RD, SU, PS, DI, BS, OC, OG. The first 11 columns are labeled 'dup cols 2-11'. The first column is labeled 'G'. The total width is 32 units. A scale bar at the bottom indicates 50 and 55 units. A note 'T.D. metres' is present.

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

Figure 1: Schematic representation of the 110 kb genomic region. The top part shows a 110 kb scale with markers at 12, 20, 30, and 40 kb. The bottom part shows a 110 kb scale with markers at 50, 60, 70, and 80 kb. A box labeled 'H' indicates the location of the HpaI site, and a box labeled 'dup cols 2-11' indicates the location of the duplicated columns.

GEOTECHNICAL DATA:

RAW DATA

PENETROMETER

HAND VANE

[illegible]

AVERAGED DATA

DEPTH

PENETROMETER
(KPa) (I

R HAND VANE
(KPa)

dup cols 2-11		dup cols 2-11		dup cols 2-11	
1		1		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
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

- 02

4

SURFACE SAMPLE

Equipment Used: GS

Seabed Photo: Yes/No

Stored in: / Jars,

Bags.

S SAND:

Fine - very coarse very poorly sorted subrounded - very angular quartz and shell sand. Approx 70% comminuted shells. Occasional whole shells and forams. HCl reaction strong.

Colour: 7.5YR5/2

2 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)

1

2

3

4

5

6

○ shear strength

△ compressive strength

