SAMPLE STATION DATA

BRITISH GEOLOGICAL SURVEY — MARINE OPERATIONS

F (1) SAMPLE NO. +60 (± lat) −07 (± long) 40 (no.) (11)

CRUISE NO. 00 CD 123 (year : ship : no) (18)

DATE 07 27 (mnth : day) (22)

TIME (local) 17 22 (hrs : mins) (26)

WATER DEPTH 991 (metres) (30)

POSITION FIXING METHOD ☐ COMMENT ☐ (32)

NAVIGATIONAL READINGS (tick lanes with best intersection)

CHAIN ☐ RED ☐ (41) GREEN ☐ (48) PURPLE ☐ (55)

POSITION

LATITUDE +60 06·79 (± degs : mins (decimal)) (63)

LONGITUDE −06 50·52 (± degs : mins (decimal)) (71)

ADDITIONAL INFORMATION :

55238 #1 FBC1000 PSA DATA AVAILABLE

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

G (1) dup cols 2–11

GS VE CS CR DM DR BH SD RD SU PS DI BS OC OG ~~CAT~~ 1 (12–32)

T.D. metres (50–55)

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

H (1) dup cols 2–11 (12–40)

(50–80)

GEOTECHNICAL DATA :

RAW DATA

PENETROMETER Head	Readings					HAND VANE Head	Readings		

AVERAGED DATA

	DEPTH	PENETROMETER (KPa)	HAND VANE (KPa)
I (1) dup cols 2–11	14	18	22
	25	29	33
	36	40	44
	47	51	55
	58	62	66
	69	73	77
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	25	29	33
	36	40	44
	47	51	55
	58	62	66
	69	73	77

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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