SAMPLE STATION DATA

BRITISH GEOLOGICAL SURVEY — MARINE OPERATIONS

SAMPLE NO. F (1) ± lat +60 | ± long -07 | no. 35 (11)

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

DATE (mnth : day 22)

TIME (local) (hrs : mins 26)

WATER DEPTH 526 metres 30

POSITION FIXING METHOD

COMMENT 32

NAVIGATIONAL READINGS (tick lanes with best intersection)

CHAIN

RED

GREEN

PURPLE (55)

POSITION

LATITUDE +60 02.27 (± degs : mins (decimal) 63)

LONGITUDE -06 46.68 (± degs : mins (decimal) 71)

ADDITIONAL INFORMATION :

WASP site. Sample no 55257#1

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 (12–32)

T.D. metres (50–55)

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

H (1) dup cols 2–11 (12–80)

GEOTECHNICAL DATA :

RAW DATA

PENETROMETER Head	PENETROMETER Readings					HAND VANE Head	HAND VANE 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)
I (1) dup cols 2–11	(14)	(18)	(22)
	(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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