SAMPLE STATION DATA INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT	SAMPLE NO. F. 60.1 8.7 1 ± lat ± long no. 11							
CRUISE NO. DATE TIME (local) WAT 1.1.3.3 year : ship : no 18 mnth : day 22 hrs : mins 26 met	POSITION FIXING COMMENT METHOD COMMENT 32							
	GREEN PURPLE D 3.1-09 C 50.1.5 GITUDE 48							
± degs : mins (decimal) 63 ± d	φ.φ. 1. 5 • 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)								
GS [VE] [CS] [CR] [DM] [BH] [SD] [RD] [SU] [PS] [DI] [BS] [OC] [U								
G dup cols 2-11 12 22	32 50 55							
SUMMARY SAMPLE DESCRIPTION : (Free text - max. 69 characters)								
H cols OLIVE GREY, MUDDY, FIN	NE TO MEDIUM S							
AND ON DARK OLIVE GREY	F.I.R.M. M. U.D.							
GEOTECHNICAL DATA: RAW DATA								
PENETROMETER HAND VANE	AVERAGED DATA DEPTH PENETROMETER HAND VANE							
Head Readings Head Readings	(KPa) (KPa) (KPa) (KPa) (KPa) (KPa)							
1 2-1								
	25 29 33 33 33 44 44 44 44 44 44 44 44 44 44							
	L1 L1 55							
	58 62 66							
I dup cols 2-11								
1 2-17								
	36							
	47							
	58 62 66							

SAMPLE DESCRIPTION SHEET

BRITISH GEOLOGICAL SURVEY - MARINE GEOLOGY UNIT

SAMPLE	NO	
61	$-\phi_1$	87

SURFACE SAMPLE

Equipment Used: Q-S

Seabed Photo: YES No

Stored in: / Jars,

Bags.

V. Small sample Moderately sorted fine-redien sound Abundant forans. Grains subangular to nell rounded.

								
	SAMPLI		Stored in:	Cut Cores,		ut Cores		Bags.
Depth	Log	Description	Core Photo:			Sub Samples	Geotechnica	Log
(B)	11/1/18	moddy fine to medium forms and echinois	in gray (5) sound. A d spines	4/2) bridant				
1	0.00m T.D.				4			
2 —		on (0.12-0.80m) Dark oline grey (5Y 3/2)	Firm mud				
1		Stell fragments to 2	5mm at	072m	-			
3 —								
4-								
4								
5 —								
1							shear c	
6 —						o	shear of strength Δ s	ompressive trength



