SAMPLE STAT		SAMPLE NO. + 6.1 - 6.1 1.8 1 ± lat ± long no. 11					
NAVIGATIONAL READINGS (tick lanes with best intersection)  L  POSITION	## ## ## ## ## ## ## ## ## ## ## ## ##	PURPLE					
± degs : mins (decimal) 63 ± degs : mins (decimal) 71  ADDITIONAL INFORMATION :							
	covered 3 = no sar e (geological reasons) 4 = no sar cr   DM   DR   BH   SD   RD   SU   PS   DI   BS   OC   O	mple (equipment failure) Imple (undifferentiated)  T.D. metres  32 50 55					
SUMMARY SAMPLE DESCRIPTION:  H cols C.L.E.A.N. S.H.Z  12  D.A.R.K. 16.R.E.Y. S.T	EL, L, Y, S, A, N, D, w, 1	1、て、H、 P、E、B、B、L、E、S、 へい) 40 70 80					
GEOTECHNICAL DATA: RAW DATA PENETROMETER Head Readings	HAND VANE Head Readings  I dup cols 2-11	22 25 29 33 33 34 36 36 37 39 30 30 31 31 32 33 33 34 35 36 36 36 36 37 38 39 30 30 30 30 30 30 30 30 30 30					

## SAMPLE DESCRIPTION SHEET

BRITISH GEOLOGICAL SURVEY - MARINE GEOLOGY UNIT

Equipment Used: 65

SAMPLE NO. +61 -\$1 18

Bags.

Stored in: \ Jars,

Three attempt; somples combined.

SURFACE SAMPLE

Sand. Clean, yellow bown, 10 YR 5/3. Fire to coore opin. 80% stell frogs. Material abraded. Occ. angular web frogs. Mid. readic to dil Hol. Some quarty. Oce foroms sectional frogs.

Seabed Photo: Yas/No

CORE SAMPL	E	Equipment Used: こら	Stored in:	Cut Cores,	Uncut Core	s, Z.Jars, B
epth Log	Descrip	otion	Core Photo:	YES/No	Sub Sample	s Geotechnical Log
(m)	to so	S. Sand, slight pelbles of matic ma across. Pelble Sand, sinda t	e metamony or enemated is 6.5. but	his wek up	enegele	
2 —	mudd. Shoe	Sondy clay,	5/3. Licture politi	lat. c	1	
	Mid. o Clay Sord	seaction to did Hel, still tov. still, fruction of fine to n	low planticili	<u></u>		
	? 7	il. Bomodo		he	-	
						shear a compression strength



