SAMPLE STATION DATA BRITISH GEOLOGICAL SURVEY - MARINE OPERATIONS								
CRUISE NO. DATE TIME (local) WATER DEPTH POSITION 66 C.D.I.2.3.C4 68 6 68 5 1.0.4.6 FIXING COMMENT year : ship : no 18 mnth : day 22 hrs<: mins 26	32							
NAVIGATIONAL READINGS (tick lanes with best intersection)	55							
POSITION $+ 6 2 2 6 \cdot 1 0$ $+ 0 0 7 \cdot 39 41$ $\pm degs : mins (decimal) 63$ $\pm degs : mins (decimal) 71$								
ADDITIONAL INFORMATION: 105 No. 55324 NW2								
EQUIPMENT TYPE: 1 = sample recovered 3 = no sample (equipment failure) 2 = no sample (geological reasons) 4 = no sample (undifferentiated) MEGACOSA								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	ب ات							
SUMMARY SAMPLE DESCRIPTION : (Free text - max. 69 characters)								
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GEOTECHNICAL DATA :) 							
RAW DATA AVERAGED DATA PENETROMETER HAND VANE DEPTH PENETROMETER HAND VAN	F							
Head Readings Head Readings (KPa) (KPa)	ר ק							
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	77							

11	SAMPLE DESCRIPTION		SAMPLE NO. +62 too 17
SURFACE SA	MPLE Equipment Used :	Seabed Photo: Yes/No	Stored in: Jars, Bags.
CORE SAMP		Stored in :) Cut Cores, ~	
Depth Log	Description	Core Photo: Kes Mo	Sub. Geotechnical Log
(m)	00-0.065m (DYR 3/	3 dark brown sil- on with HCI ste common foran	r/lsm
	Subnumbed to normale bioturbation near	surface	
2	0.065 - 0.37 5 Gray there send (V free sond whethere with Hel common	modely self with moder reaction formal & occ.	
3	echimoid Spines in Q-100 depth Thro stiffer ? clayier R us visable diff. Bi	atches through a	- -
	Temp through the	gacore tubes 5.3	°C-
	water 2°C Core m centre 3		
6 —			\circ shear \triangle compressive strength \triangle strength

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SAMPLE STATION GEOLOGY					OLOGIST GJT	SAI	SAMPLE NUMBER K 462400			
dup columns 2-11	DEPTH INTERVAL (m) upper lower 	main rock type rock type				RAVEL	Sphericity Basal Contact Begding Jointing Usinting Hazav Missart	Hiteruis	Comments	
L dup columns 2-11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		40					BUNDANCE SCALE		
				I BASAL	50	60				
SORTING OF TOTAL SAMPLE V=very poorly sorted P=poorly sorted M=moderately sorted W=well sorted	S=strong M=medium	ROUNDNESS SPHERICITY V=very angular L = low A=angular H = high S = subangular U = subrounded	F = firm I = interme T = stiff H = highly p		X=cross-bedded	JOINTING J=prominent joints D=prominent discontinuities F=fissuring	M = moderate	A=abundant M=m B=be	ember d 1,2etc = label if more, than one	
X=very well sorted	C=coarse K=very coar	R = rounded se W=well rounded	Y=very stiff H = hard		G=graded bedding			SHEE	formal comment. TOF	

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[62N000E/17/BGS3_C/1]