SAMPLE STATION DATA BRITISH GEOLOGICAL SURVEY — MARINE OPERATION	SAMPLE NO. F + 62 + 60 7 6 1 ± lat ± long no. 11									
CRUISE NO. DATE TIME (local) WATER DEPTH POSITION FIXING METHOD COMMENT NAVIGATIONAL READINGS (tick lanes with best intersection) LATITUDE DATE TIME (local) WATER DEPTH POSITION FIXING METHOD COMMENT STATE PURPLE LATITUDE 41 LONGITUDE 42 C D C D C D C D C D C D C D C D C D C										
ADDITIONAL INFORMATION: QUAD 219 BLOCK 12.										
EQUIPMENT TYPE: 1 = sample recovered 3 = no sample (equipment failure) 2 = no sample (geological reasons) 4 = no sample (undifferentiated) MEGACOUL GS VE CS CR DM DR BH SD RD SU PS DI BS DC DG T.D. metres 1 dup cols 2-11 12 22 22 3 = no sample (equipment failure) T.D. metres										
SUMMARY SAMPLE DESCRIPTION: (Free text - max. 69 characters) H cols 2-11 12 20 30 40 SANDY MUD 50 60 70 80										
GEOTECHNICAL DATA: RAW DATA PENETROMETER Head Readings A 2 3.75	AVERAGED DATA DEPTH PENETROMETER HAND VANE (KPa) (KPa) T cols 2-11 AVERAGED DATA DEPTH PENETROMETER HAND VANE (KPa) 1 22 1 25 1 29 1 33 1 40 1 55 1 62 1 66 1 77 1 18 1 22 1 14 1 18 1 22 1 1 25 1 1 25 1 1 25 1 1 36 1 1 36 1 1 1 31 1 1 31									

SAMPLE DESCRIPTION SHEET BRITISH GEOLOGICAL SURVEY — MARINE OPERATIONS SAMPLE NO. 62 +00 70										
SUR	FACE SA		Equipment Used			oto: Yes/No	Stored in:	Jars,	D===	
Seduced Final Final Stored in: Jars, Bags.										
	CORE SAMPLE Equipment Used: Stored in: Cut Cores, / Uncut Cores, / Jars, / Bags.									
Depth (m) -	Log	Descrip	**************************************		Core Photo: (Yes	Sub Samples			
1 2 3 4 5 6	G.4	Some Come 25 0:05: Hora Cora	apler lows layer grand Shell from Shell of Market 1. We so TAII of Market Solf of M	Sharestones to so a control of the said read lark of	gravel chuoid os. rece sandy large inf rbonsed of grains them to	mvd. VSe from to HCl. Mvd. VSe p (c/w 62 too filled burrows burrows me HCl.	(5cs)	shear of strength Δ	Compressive	

