I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +59ØØ-Ø1 csu 2 (16) NO. OF SAMPLES 3 (17)

ORGANISATION RM (19) CRUISE NO. csu 1 JMØ677 csu 2 (25) DATE Ø616 (29) TIME 1154 (33) GMT

UNCORRECTED DEPTH 140 M (37) POSITION FIXING METHODS JA (40) COMMENTS C (41)

PRIMARY FIXING METHOD chain (37) red chain pattern 1 green pattern 2 purple (64)

COMPUTED/MANUAL LATITUDE +5917.92 (72) LONGITUDE -ØØ3Ø.74 (80)

SECONDARY FIXING METHOD

PULSE 4

	A (4-1)	B ~~SITINGS~~ (4-3)	C (1-3)	BEARING °T	RANGE
	41919.50	66741.08	248 21.57	CD DOWN	
50cm	41918.72	66741.42	248 22.70	CD UP	
25cm	41919.51	66741.32	248 21.81	CS	
5cm	41919.40	66741.42	248 22.03	GS.	

CORRECTED DEPTH _____ O.D.

GEOLOGIST R. OWENS

SHIP JOHN MURRAY

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	S "WELL SORTED V. FINE SAND" QUARTZOSE c̄ 3% ROCK FRAGS & H.M's SUBANGULAR (?) CARBONATE IS FORAMS. V. DARK GREYISH BROWN [2.5Y 3/2] MOD. REACTION c̄ HCl.	1	—	100	—		1	
CD	S a/a							
CS	0.35m RECOVERY					1	2	
	0.00 — 0.22m (APPROX.)							
	S a/a							
	0.22 — 0.35m							
	S "MOD: WELL SORTED / SL. SILTY FINE - V. FINE SAND" QUARTZOSE c̄ 1% ROCK FRAGS & H.M's SUBANGULAR CARB IS SHELL FRAGS, ECHINOID SPINES, FORAMS DARK GREY [10YR 4/1] MOD REACTION c̄ HCl.	2	—	95	5			
	MACRO SAMPLE [BINING]						1	

SAMPLE DATA SHEET 1.

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NATURAL ENVIRONMENT RESEARCH COUNCIL
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