I.G.S. Continental Shelf Units

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

ORGANISATION SN (19) CRUISE NO. csu 1 79WHØ3 csu 2 (25) DATE ØØ18 (29) TIME ØØ25 (33) GMT

UNCORRECTED DEPTH 117 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain ØEF (37) red 12.Ø6 (chain) green A 41.3Ø (pattern 1) purple F 51.84 (pattern 2) (64)

COMPUTED/MANUAL LATITUDE +5953.3 (72) LONGITUDE -ØØ52.8 (80)

SECONDARY FIXING METHOD . . .

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST R. Holmes

SHIP WHITETHORN.

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	sampled for micropal. S/ fine to coarse, mod. to poorly sorted. Carbonate fine to coarse, poorly sorted, dominantly broken thin walled pelecypods dominantly subangular to subrounded detrital fine to medium, mod. to well sorted, approximately 5% dark lithics, well rounded, traces iron stained grains up to coarse sand size; tr. echinoid spines. olive 5Y 4/3.	20	0	100	0		2	
GS	0.43 m recovery.							
	0 to 0.12 m approx. mS/ a/a except siltier, and carbonate generally finer-medium sand size	20	0	90	10			
	0.12 m to 0.43 m. sG/ Gravel up to pebble size shell frags - gravel is a thick walled shell gravel, ~~mod~~ & random gravel size, v. angular to well rounded; sand is dominantly shell frags, thick walled, well rounded, composed of approx 90% dark lithics, commonly red micaceous siltstone, total sample poorly sorted matrix light olive gray 5Y 6/2.	90	70	30	0	1		

SAMPLE DATA SHEET 1

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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