I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +61ØØ+Ø1 csu 2 — 254 (16) NO. OF SAMPLES (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78CSØ6 csu 2 (25) DATE ØØØ8 (29) TIME 1445 (33) GMT

UNCORRECTED DEPTH 186 (37) M POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain ØEA 15.8 red H 4Ø.1 green B 65.9 purple (64)
chain — pattern 1 — pattern 2

COMPUTED/MANUAL LATITUDE +61 36.3 (72) LONGITUDE +Ø1 12.6 (80)

SECONDARY FIXING METHOD . . .

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST Holmes.

SHIP CAPE SHORE

SAMPLE TO PALAEONTOLOGY CSD 1518

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	2 attempts. Sample for micropal, geochem. 5/5Y 4/3 olive, v. fine to medium, rare coarse shell frags are v. rounded; rare coarse sand includes fine white and red ssts, rose quartz. Mod. sort.	60					1	
	See 0.80m to 0.95m description below (cont'd.)							
	* soft to firm; highly plastic, slightly sandy, micaceous, coarse to v. coarse sand commonly v. rounded quartz grains, but includes rare shell frags, one of ?pecten found; 2 flat sub angular pebbles (black) found of indeterminate metamorphic origin.							
CS	0 to 0.18m approx: tested on catcher Eh, PH by geochem, ~~surface~~, -5/ v. fine to medium, poorly sorted, (core v. disturbed by sampling) 5Y 4/3 olive, planktonic forams dominate carbonate, rare v. coarse sand lithic and quartz grains.	40	0	90	10	1		
	0.18m to 0.42m. approx. 5 8 M 5Y 4/2 olive grey. v. soft, liquid, sand is v. fine to fine quartz, and v. fine to v. coarse shell fragments; v. angular carbonate; rare v. coarse sand size gneiss quartz, red fine grained sst; gravel includes mostly shell fragments: cardium, pecten; + thin shelled unidentifiables,	>30	?10	40	60			
	0.42 to 0.80m. approx. M and ? lost over side							
	0.80m to 0.95m. approx (cutter + catcher) 5Y 4/1 dk grey.	see above					1	

SAMPLE DATA SHEET 1

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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