I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +61ØØ+ØØ csu 2 160 (16) NO. OF SAMPLES (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78CSØ6 csu 2 (25) DATE ØÇØ9 (29) TIME 14ØØ (33) GMT

UNCORRECTED DEPTH 251 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain ØEC red 3·4 green H 49·4 purple B 56·3 (64)
chain — pattern 1 — pattern 2

COMPUTED/MANUAL LATITUDE +61 58·7 (72) LONGITUDE +ØØ 59·6 (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST Holmes

SHIP _____

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	Sample to micropal, geochem. 5Y/4-3 olive. S/ fine to medium, rarely coarse, well sorted, rather clean appearance coarse sand sub angular to v. rounded, gneiss grains v. common.	7	<5	85	<10		1	
GS	SAMPLE TO PALAEONTOLOGY CSD 1451							
CS	0.37 m. recovery approx.							
	0 to 0.25 m. approx. S/ 5Y 4/3 olive fine to v. fine, v. well sorted, most carbonate from planktonic forams, rare medium size sand grains are broken bivalve tests, becoming greyer & muddier with depth grading to:—	30	0	95	5		1	
	0.25 to 0.37 m. mS/, sand, v. fine to fine, approx 3% mafic lithics, rare angular carbonate medium sand size grains, 5Y 4/1 dk. grey	10						

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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