I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +61ØØ+Ø1 / csu 2 230 (16) NO. OF SAMPLES 2 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78CSØ6 / csu 2 (25) DATE ØØ6Ø6 (29) TIME ØØ1Ø (33) GMT

UNCORRECTED DEPTH 353 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain ØEC (chain) 6·9 (red) G 42·8 (green) B 51·9 (purple) (64) — pattern 1 / pattern 2

COMPUTED/MANUAL LATITUDE +61 58·3 (72) LONGITUDE +Ø1 19·9 (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST Holmes

SHIP Cape Shore

SAMPLE TO PALAEONTOLOGY VE:-CSC3072-73

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	no sample 2 attempts							
VE	2·57 m. recovery as core + shoe					1	1	
	0 to 0.33m approx. MS 5Y 4/3 olive, v. fine to fine, silty, well sorted, carbonate predominantly forams, carbonaceous, micaceous,	30	0	85	15			
	0.33m to 1.30 m approx. M 10YR 4.5/1 grey to dk. grey, v. soft, highly plastic, homogenous, strong reaction HCl.							
	1.30 to 2.57m. M 10YR 3.5/2 dk. to v. dk greyish brown, v. soft etc. as above.							
	SHOE a/a.							
	V.E. tested Eh & pH by Geochem.							

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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