I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +61 00 +00 / csu 2 158 (16) NO. OF SAMPLES (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78 CS 06 / csu 2 (25) DATE 06 09 (29) TIME 12 15 (33) GMT

UNCORRECTED DEPTH 219 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 0E8 / chain 19.9 / red pattern 1 I / green pattern 2 33.3 / purple B 59.7 (64)

COMPUTED/MANUAL LATITUDE +61 54.5 (72) LONGITUDE +00 54.3 (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST HOLMES

SHIP CAPE SHORE

SAMPLE TO PALAEONTOLOGY CSD 1449

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	Sample to micropal, geochem; S/ 5Y 4/3 olive, v. fine to medium, mod. sort, Carbonate dominated by planktonic forams, v. rare gravel size broken shell, rare medium to coarse sand size aggregate and lithics. silty lumps possibly fecal pellets.	25	0	85	15		1	
CS	0.33m recovery approx. 0 to 0.26 S/as for gs above					1		
	0.26 to 0.33m approx. gSM / 5Y 4/1 dk. grey; v. poorly sorted sand, v. fine to fine, well sorted gravel, all shell carbonate, serpulite worms v. common, M, v. soft,	?	30	55	15			

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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