I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1: +61ØØ+Ø1 csu 2: 242 (16) NO. OF SAMPLES (17)

ORGANISATION SN (19) CRUISE NO. csu 1: 78CSØ6 csu 2: (25) DATE Ø6Ø7 (29) TIME ØØ4Ø (33) GMT

UNCORRECTED DEPTH 349 (37) M POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD (64): chain ØEB 13·Ø H (red) 35·Ø B (green) 58·5 (purple) — chain pattern 1 — pattern 2

COMPUTED/MANUAL LATITUDE +61 48·4 (72) LONGITUDE +Ø1 13·Ø (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST HOLMES

SHIP

SAMPLE TO PALAEONTOLOGY CSD 1513

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	Sample for geochem, micropal. S/ 5Y 4/3 olive. fine to coarse, poorly sorted; broken shell frags form most of carbonate, rest forams, coarse sand includes fine carbonaceous sst.	15	0	>90	<10		1	
CS	0.35m recovery. 0 to 0.25m. approx. S as for GS above except includes rare pebbles, sand coarses to v. coarse and granular gravel towards contact with [redacted] muddy gravel/gravelly sand.							
	0.25 to 0.35m (approx.) gm S 5Y 4/2 olive grey. Sand:- medium quartz, v. well sorted, coarse sand and gravel fractions are bivalve shells, with rare lithic rounded fragments; shells are commonly v. angular, and carbonate includes abundant echinoid plates; gravel:- broken bivalves, rare v. rounded lithic fragments.	20	20	70	<10			

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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