59/-03

I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +59 00 03 / csu 2 ____ (16) NO. OF SAMPLES 1 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 79 WH 03 / csu 2 ____ (25) DATE 06 25 (29) TIME 97 08 12 (33) BST ~~GMT~~

UNCORRECTED DEPTH 47 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 6C A / red 0.00 E / green 37.22 C / purple 60.52 (64)
chain / pattern 1 / pattern 2

COMPUTED/MANUAL LATITUDE +59 12.55 (72) LONGITUDE −0° 24.70 (80)

SECONDARY FIXING METHOD . . .

SITINGS	BEARING °T	RANGE

EQUIPMENT

CORRECTED DEPTH _____ O.D.

GEOLOGIST N. H. Allen

SHIP _____

		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	Two attempts - samples contained - but very small. SG* Poorly sorted, pale yellow shell sand - gravel. Fragments up to 1cm. 99% $CaCO_3$ Bivalve, barnacle, echinoid, gastropod, foram. & molluscan bryozoan debris. Majority is bivalve debris ~1% Lithics: - a few coarse sand grains of brown rock (probably ORS) & brittle stars. Suggests presence of sand on rock. *NB	99					1	
VE	Vibrated for 3 minutes. Penetrometer fluctuates rapidly, but apparent penetration 10% max. Suggests. Rock or cobbles. No recovery apart from a 1cm of a dark grey, medium grained altered - probably ORS.							

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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