I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +59ØØ-Ø3 / csu 2 106 (16) NO. OF SAMPLES 8 (17)

ORGANISATION ML (19) CRUISE NO. csu 1 S1WHØ8 / csu 2 (25) DATE ØØ23 (29) TIME 2ØØØ (33) GMT

UNCORRECTED DEPTH 105 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 6CA / red 5.62I / green 4Ø.96C / purple 6Ø.78 (64)
chain / pattern 1 / pattern 2

COMPUTED/MANUAL LATITUDE +59 35.5 (72) LONGITUDE -Ø2Ø1.5 (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT

CORRECTED DEPTH _____ O.D.

GEOLOGIST DE

SHIP WHITETHORN

		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	gS medium shelly sand with shelly gravel. c90% carbonate includes numerous foraams.						1	
VE	c. 30 cms recovery. Top. 15cms SE coarse poorly sorted sand with many whole and broken shells incl. Glycimeris glycimeris and Venus casina. Below Till poorly sorted pebbly, gravelly very sandy clay. Reddish brown at approx 5YR 3/4. Firm. VE may have stopped on rockhead. Shoe empty since gate did not close.						4	

SAMPLE DATA SHEET 1

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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