I.G.S. Continental Shelf Units

59-Ø3 256

F (1) SHEET/STATION NOS. csu 1 +59ØØ-Ø3 csu 2 NS 3Ø3 (16) NO. OF SAMPLES 2 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 76CHØ8 csu 2 (25) DATE ØSØ6 (29) TIME 143Ø (33) GMT

UNCORRECTED DEPTH 31 M (37) POSITION FIXING METHODS C (40) COMMENTS (41)

PRIMARY FIXING METHOD chain red green purple / chain pattern 1 pattern 2 (64)

~~COMPUTED~~/MANUAL LATITUDE +59 19·ØØ (72) LONGITUDE −Ø2 52·7Ø (80)

SECONDARY FIXING METHOD 6CA 6·38D 36·32A 73·96

SITINGS	BEARING °T	RANGE
Head of Moclett	339°	0·55 NM
Vest Ness	303	0·84 NM
Spo Ness	224°	1·00 NM

EQUIPMENT

CORRECTED DEPTH _____ O.D.

GEOLOGIST D.A.A.

SHIP RSS CHALLENGER

	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS MODERATELY SORTED CLEAN SAND (COARSE TO MEDIUM GRAINED) COLOUR : HUE 5Y 6/3 PALE OLIVE ANGULAR TO SUB ANGULAR SHELL FRAGMENTS 95% QTZ + HEAVY MINERALS 5% ECHINOID SPINES, FORAMS, BI-VALVE & GASTROPODS PRESENT.	95	1	99	–		1	
GY (DAY GRAB). WELL SORTED CLEAN MEDIUM GRAINED SAND. COLOUR AS ABOVE ANGULAR TO SUB ANGULAR SHELL FRAGS 90% QTZ + HEAVY MINERALS 10%	90	1	99	–		1	

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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