# I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1: 61 401 / csu 2: (16) 111 NO. OF SAMPLES (17)

ORGANISATION SN (19) CRUISE NO. csu 1: 78CS06 / csu 2: (25) DATE 0522 (29) TIME 0010 (33) GMT

UNCORRECTED DEPTH 144 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain ØEI (chain) red 13.35G (pattern 1) green 43.82C (pattern 2) purple 52.28 (64)

COMPUTED/MANUAL LATITUDE +61 09.1 (72) LONGITUDE +01 33.3 (80)

SECONDARY FIXING METHOD . . .

| SITINGS | BEARING °T | RANGE |
|---|---|---|
| | | |
| | | |
| | | |

EQUIPMENT

CORRECTED DEPTH _____ O.D.

GEOLOGIST A. FYFE

SHIP CAPE SHORE

| | | CARBONATE % | GRAVEL % | SAND % | SILT & CLAY % | CORES | BOTTLES | BAGS |
|---|---|---|---|---|---|---|---|---|
| GS | S poorly sorted v.f. – med sand, some crs grns. Shell frags 80%, lithic quartz and silt ca 20% generally all rounded, some angular shell fragments. Olive 5Y 4/4. Strong reaction to HCl. | 80 | | 95 | 5 | | 1 | |
| CS | 14 cm recovery. 6 cm S sand as above. 6-14cm grading downwards from sand to gravel with shell frags (angular and abraided) ~~to~~ and lithic frags (rounded) up to 15 mm ca 60% shell 40% lithic. | 80 | | 95 | 5 | 1 | | |
| | | 60 | 80 | 20 | | | | |

SAMPLE DATA SHEET 1

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