# I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 459 -01 / csu 2 (16) NO. OF SAMPLES 28 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 77EM06 / csu 2 (25) DATE 09 22 (29) TIME 1955 (33) GMT

UNCORRECTED DEPTH 126 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 0EF (chain) red 14·1 (pattern 1) A green 30·95 (pattern 2) purple (64)

COMPUTED/MANUAL LATITUDE (72) LONGITUDE (80)

SECONDARY FIXING METHOD

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

CORRECTED DEPTH _____ O.D.

GEOLOGIST Holmes

SHIP EMERALD

| EQUIPMENT | | CARBONATE % | GRAVEL % | SAND % | SILT & CLAY % | CORES | BOTTLES | BAGS |
|---|---|---|---|---|---|---|---|---|
| GS | mS/ sample to m'pal. v. fine to fine moderately sorted 5Y 5/4 olive. | 10 | 0 | 90 | 10 | | 1 | |
| GS | SAMPLE TO PALAEONTOLOGY CSD 992 | | | | | | | |
| CR | – no sample 0.57m | | | | | | | |
| CS | TOP | | | | | 1. | | |
| | mS moderately sorted ≃ 0–0.40 v. fine to fine sand ~~0.40–0.57m~~ ≃ 5% lithic sandstone (fine grey sst) 5Y 5/4 olive. | 7 | 0 | 90 | 10 | | | |
| | ≃ 0.40 to 0.57m mSG/ S – v. fine to coarse, v. poorly sorted ≃ 80% quartz, ≃ 20% lithic component G – ≃ 50% fine red sst, with micaceous shale pebbles. ≃ 50% fine grey sst ≃ 80% of total pebble size, ≃ 20% of total granular gravel size | 40 | 10 | 25 | 5 | | | |

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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