I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +61 +00 / csu 2 13 (16) NO. OF SAMPLES 2 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78CS06 / csu 2 (25) DATE 05 07 (29) TIME 21 30 (33) GMT

UNCORRECTED DEPTH 157 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 0EI / red 21.16 c (pattern 1) / green 43.62 c (pattern 2) / purple 74.88 (64)

COMPUTED/MANUAL LATITUDE +61 10.01 (72) LONGITUDE +00 04.80 (80)

SECONDARY FIXING METHOD . . .

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST A.C.S.

SHIP CAPE SHORE

SAMPLE TO PALAEONTOLOGY CSD1410

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	S Moderate - poorly sorted medium to fine grained sand. <1% lithic fragments, subrounded + fine-med grain size. 20% carbonate comprised of broken bivalve shells subangular to rounded, echinoid spines + forams occasionally. Sand is quartzose subangular to subrounded grains. Colour 5Y5/2 (olive grey)	20	—	100	—	—	1	-
CS	0.24m recovery. (Disturbed core - coarse + poor recovery) Top — as above.							
	0.24m gS Poorly sorted gravelly sand. 5% lithic fragments of coarse-very coarse sand size, subrounded. 20-25% coarse carbonate material subangular to subrounded bivalve fragments small gastropod, echinoid spines + forams. Sand fraction is medium - coarse quartzose with subangular to subrounded grains. COLOUR 5Y5/2 (olive grey)	25	30	70	—	1	—	-

SAMPLE DATA SHEET 1

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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