I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 61 + 01 / csu 2 192 (16) NO. OF SAMPLES 2 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78CS06 / csu 2 (25) DATE 0529 (29) TIME 0025 (33) GMT

UNCORRECTED DEPTH 164 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 0E1 / red 19.42I / green 45.03C / purple 58.77 (64)
chain / pattern 1 / pattern 2

COMPUTED/MANUAL LATITUDE +61 11.20 (72) LONGITUDE +01 03.30 (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, mod well sorted fine-med sand. Shell (ca 5%): foams, rounded frags, spines gen worn and rounded. Lithic: rock frags (2%) rounded, metm/ign. quartz, sub-ang – well rounded. Olive 5Y 4/3, Mod reaction to HCl. Occ: coarse grade shell frags, angular	5		100			1	
CS	57 cm recovery. (top) S as above to ca 35 cm then grey argillaceous sand with gravel grade shell frags to ca 50 cm	5		100				
	(base) gSM Olive grey * 5Y 4/2 Mud with sand qtz + shell frags, well rounded, gravel grade angular frags and whole shells incl. ? Trophon truncatus (PAL)	? 25	20	30	50	1	1	

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
17335652.tif © All rights are reserved by the copyright proprietors. [61N001E/192/BGS1/1]