I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1: 61 +01 / csu 2: 161 (16) NO. OF SAMPLES 2 (17)

ORGANISATION SN (19) CRUISE NO. csu 1: 78CS06 / csu 2: (25) DATE 0526 (29) TIME 1100 (33) GMT

UNCORRECTED DEPTH 155 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain: 0EA / red: 4.32F (chain pattern 1) / green: 46.97B (pattern 2) / purple: 62.92 (64)

COMPUTED/MANUAL LATITUDE 6129.0 (72) LONGITUDE +0140.25 (80)

SECONDARY FIXING METHOD . . .

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST DE.

SHIP _____

SAMPLE TO PALAEONTOLOGY VE:- CSC2993

EQUIPMENT			CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	S	med-fine with coarse stand. Poorly sorted. c 40% carbonate with occ'l forams. 80% white and heavies. 2.5Y4/2 with orange specks from stained qtz, often coarse sand grade. Qtz angular-subrounded.						1	
VE	Top	as GS., with coarser frags around 20cm							
	1m	SM very fine sandy, silty clay. Black at approx 2.5YR N2/0. Had strong reaction with HCl give H_2S. HV. too sandy.					3	1	
	2m	M clay with much coarse silt-fine sand colour med greyish brown - v dk grey in pods and black dependent on carbonaceous content. lumps. strong H_2S with HCl.							
	2.7m base	M silty clay, dark grey-black, carbonaceous. v. firm-stiff.							
	Summary	surface med-fine sand above black sandy mud grading to silty clay at base.							

SAMPLE DATA SHEET 1.

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