I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 / csu 2: +61 +00 45 (16) NO. OF SAMPLES 2 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 / csu 2: 78CS06 (25) DATE 0510 (29) TIME 1130 (33) GMT

UNCORRECTED DEPTH 173 (37) M POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 0EJ red 21.10A green 31.90C purple 53.00 (64)
chain pattern 1 pattern 2

COMPUTED/MANUAL LATITUDE +6126.30 (72) LONGITUDE +0036.00 (80)

SECONDARY FIXING METHOD . . .

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST R. OWENS

SHIP "CAPE SHORE"

SAMPLE TO PALAEONTOLOGY VE:- CSC 2898

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	S "mod. well sorted fine-medium sand" quartzose c̄ 2% rock frags & heavy minerals. lithic grains subangular. Carbonate is occasional shell fragment GRAYISH BROWN [2.5Y 5/2]	1	–	100	–		1	
VE	0.00 – 0.60 m S a/a 0.60 – 1.0 m mS "silty clayey poorly sorted fine sand" quartzose mod. firm & plastic. Contains disintegrated pebble of O.R. SST(?) – red stained quartz grains. DARK GREY [10YR4/1]	5.	–	80	20	3	1	
	2.0 m M "silty clay" v. soft & plastic V. DARK GREY [2.5YN3/ Reacts c̄ HCl → H_2S odour.	?	–	–	100			
	2.56 m M a/a							

DEPTH	UNC. C STR	SHEAR STR
1.0	64	61
2.0	107	73
2.56	128	100

kN/m²

SAMPLE DATA SHEET 1

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NATURAL ENVIRONMENT RESEARCH COUNCIL
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