

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. CSU 1 +61 +00 54 NO. OF SAMPLES 2
 CSU 2 _____ 16
 ORGANISATION SN CRUISE NO. CSU 1 78CS06 DATE 0513 TIME 1230 GMT
 CSU 2 _____ 25 29 33
 UNCORRECTED DEPTH 147 M POSITION FIXING METHODS A COMMENTS _____ 41
 PRIMARY FIXING METHOD chain red green 40 purple
0EI 20.5 B 42.65C 70.6 64
 chain pattern 1 pattern 2
 COMPUTED/MANUAL LATITUDE +6110.3 LONGITUDE +0021.3 72 80
 SECONDARY FIXING METHOD _____

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	GEOLOGIST <u>R. OWENS</u>	SHIP <u>CAPE SHORE</u>	SAMPLE TO PALAEOLOGY	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS				<u>5</u> " mod. well sorted fine - medium sand quartz & 2% rock frags & heavy mins. lentic grains subangular - subrounded. Carbonate is broken & shelled bivalve shells, echinoid spines & frags. GRAYISH BROWN [2.575/2]	<u>10</u>	<u>1</u>	<u>100</u>	<u>1</u>		<u>1</u>	
VE	<u>1.33m</u> ROCK								<u>2</u>	<u>1</u>	<u>1</u>
	<u>0.00 - 0.35m</u>										
	<u>S</u> a/a										
	<u>0.35m - 1.33m</u>										
	<u>m⁵ G</u> " clayey - silty - sandy gravel "				<u>5</u>	<u>30</u>	<u>50</u>	<u>20</u>			
	very poorly sorted heterogeneous ill- like sediment, with abundant pebbles and occasional clasts to 110 mm moderately rough & sl. plastic. One cobble of well indurated black silstone, at 1.00m, shows deep strae. DARK GREY [40YR4/1]										
	<u>CONCLUSION</u> TERRESTRIAL TYPE TILL.										

SAMPLE DATA SHEET 1.