

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. ^{CSU 1} +6100+00 ^{CSU 2} 134 NO. OF SAMPLES 2
 ORGANISATION SA CRUISE NO. ^{CSU 1} 78CS06 DATE 0604 TIME 0325 GMT
 119F UNCORRECTED DEPTH 217 M POSITION FIXING METHODS A COMMENTS
 PRIMARY FIXING METHOD ^{chain} 0EB ^{red} 6.S ^{green} A ^{40 purple} 30.0 B 70.5
 COMPUTED/MANUAL LATITUDE +6108.4 LONGITUDE +0025.1
 SECONDARY FIXING METHOD

SITINGS	BEARING OT	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	GEOLOGIST <u>STEWART BROWN</u>	SHIP <u>CAPE SHORE</u>	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
<u>CS</u>	<u>RECOVERY 0.54m.</u> <u>S</u> ^{SURFACE} MODERATELY "SORTED", MEDIUM TO FINE SHELL SAND. FORAMS PRESENT. ANGULAR SHELL, INCL. DELICATE ELONGATE GRAINS. MUNSELL <u>5Y 4/3</u> , <u>OLIVE</u> .	<u>750</u>	<u>100</u>							
	<u>GRAINS PRESENT HERE, QUARTZ SORTING MODERATE</u> <u>SM</u> <u>SOFT, MODERATELY PLASTIC.</u> <u>CALCAREOUS.</u>			<u>15</u>		<u>15</u>	<u>85</u>			
	<u>APPROX → 10YR 3/1 V. DARK GREY</u>									
	<u>SHOE SAMPLE : AS BASE OF CORE.</u> <u>+ BLACK STREAKS IN MUD.</u>									

SAMPLE DATA SHEET 1.