

# I.G.S. Continental Shelf Units

**F** SHEET/STATION NOS. CSU 1 6100+01 240 NO. OF SAMPLES 2  
 ORGANISATION SN CRUISE NO. 78CS06 DATE 0607 TIME 0220 GMT  
 UNCORRECTED DEPTH 346 M POSITION FIXING METHODS A COMMENTS  
 PRIMARY FIXING METHOD EEC 3.9 G 43.1 B 52.7  
 COMPUTED/MANUAL LATITUDE +6156.5 LONGITUDE +0119.7  
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
	GEOLOGIST	SHIP							
GS	STEWART BROWN	CAPE SMORE		5	95			1	
GS	(g)S. : MODERATELY SORTED, V.FINE TO FINE, QUARTZ + SHELLS + DK LITHIC GRAINS, 5Y4/3 OLIVE. FORAMS COMMON. RARE GRANULE GRADE, SUB-ANGULAR GRAINS, QUARTZOSE (MICROPAL TAKEN)								
CS	<b>SAMPLE TO PALAEONTOLOGY</b> CSD 1511 RECOVERY 1.48 <u>TOP</u> S. : MODERATELY SORTED, V. FINE TO FINE QUARTZ + SHELL SAND 5Y4/3 OLIVE FORAMS COMMON							1	
	<u>1m</u> SM: SOFT, HIGHLY → MEDIUM PLASTIC, CALC ? 10 10YR 4/1 : DARK GREY. FINE → V. FINE SAND, MOSTLY QUARTZ								
	<u>1.48m</u> SM. : SIMILAR TO 1m, LESS SAND								

SAMPLE DATA SHEET 1.