

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. CSU 1 +6100+01 220 NO. OF SAMPLES 2
 ORGANISATION EN CRUISE NO. 78CS06 DATE 0605 TIME 2100 GMT
 UNCORRECTED DEPTH 218 M POSITION FIXING METHODS A COMMENTS
 PRIMARY FIXING METHOD chain EB 21.8 H 40.2 B 57.0
 COMPUTED/MANUAL LATITUDE +6154.5 LONGITUDE +0105.7
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
	GEOLOGIST	SHIP							
CS	S.	POORLY SORTED, FINE → V. COARSE SAND (7.15) QUARTZ DOMINANT > SHELLS > LITHIC GRAINS. 2.5/4/2, DK. GREYISH BROWN GRAINS ANGULAR TO SUB-ANGULAR. VARIABLE SHAPE.	15		100			1	
CS	23cm RECOVERY								
	TOP.								
(g)S		MODERATELY → POORLY SORTED QUARTZ + SHELL SAND, FINE → V. COARSE. ALSO RARE GRANULE SIZE SHELL, QUARTZ, LITHIC GRAINS ANGULAR SHELL DEBRIS	20	5	90			1	
	23 cm.								
(g)S	M.	POORLY SORTED, SOFT. CALC. APPROX 5/3/1 V. DK. GREY. MOSTLY SUB-ANG. CLASTS SAND: QUARTZ + SHELLS; FINE → V. CRS. GRAVEL: GRANULE GRADE QUARTZ, LITHIC + SHELLS	10	5	45	50			