

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. CSU 1 161 700 CSU 2 15 NO. OF SAMPLES 2
 ORGANISATION **SN** CRUISE NO. CSU 1 78CS06 DATE 0507 TIME 2315 GMT
 UNCORRECTED DEPTH 131 M POSITION FIXING METHODS **A** COMMENTS
 PRIMARY FIXING METHOD chain red green purple
0EI 8.70C 41.92D 50.98
 COMPUTED/MANUAL LATITUDE +6101.90 LONGITUDE +0012.80
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	GEOLOGIST <u>A.C.S.</u>							
GS	SHIP <u>CAPE SHORE</u>							
GS	SAMPLE TO PALAIONTOLOGY <u>CSD 1412</u>							
GS	<u>9S</u> Poorly sorted coarse-very coarse gravelly sand. 2% subangular lithic fragments of coarse grain size also bryozoa encrusted pebbles up to 4.5 cm dia (brownish quartzite). 40% Carbonate comprising subangular fragments of bivalves + echinoids also ech. spines & forams + gastropods. Sand is quartzose subangular to subrounded + coarse - very coarse grain size. Colour 2.5Y 5/2 (greyish brown)	40	10	90	-	-	1	-
CS	0.05 m total recovery <u>5 SG</u> Poorly sorted very coarse grained Sandy pebbly gravel. 50% lithic + quartz or quartzite pebbles subangular to subrounded generally sand size to 1cm but up to 6 cm in length (clear to milky quartz). 20% Carbonate as bivalve fragments, echinoid fragments + spines also forams. Sand is quartzose, subangular and very coarse grained. Colour 2.5Y 6/2 (light brownish grey).	20	50	50	-	-	1	-

SAMPLE DATA SHEET 1