

# I.G.S. Continental Shelf Units

**F** SHEET/STATION NOS. <sup>CSU 1</sup> +6100+00 <sup>CSU 2</sup> 24 NO. OF SAMPLES 2  
 ORGANISATION SN CRUISE NO. <sup>CSU 1</sup> 78CS06 DATE 0508 TIME 2100 GMT  
 UNCORRECTED DEPTH 149 M POSITION FIXING METHODS A COMMENTS  
 PRIMARY FIXING METHOD EE 6.90A 30.68C 70.14  
 COMPUTED/MANUAL LATITUDE +6103.2 LONGITUDE +0050.1  
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
	GEOLOGIST <u>A.C.S.</u>	SHIP <u>CAPE SHORE</u>							
GS	<u>S</u> Poorly sorted medium - fine grained sand. 1% subrounded lithic fragments & heavy mineral. 25% carbonate as subangular bivalve fragments, occasional echinoid spine & prisms. Sand is quartzose subrounded grains colour <u>5Y5/2 olive grey</u>		25	100	-	-	1	-	-
CS	<b>SAMPLE TO PALAEOLOGY</b> CSD CSD/1419 0.82m recovered (+ shoe) Top - as above. 0.82m + shoe <u>ZS</u> Poorly sorted fine - coarse shelly, silty sand. 5% subangular to subrounded lithic fragments of coarse sand size, 15% carbonate as coarse - gravel size bivalve fragments. Sand is silty to <del>very</del> coarse grained subangular to subrounded quartz grains - colour <u>10YR4/1 dark grey brown</u> .		15	80	20	1	1	-	-

SAMPLE DATA SHEET 1.