

# I.G.S. Continental Shelf Units

**[F]** SHEET/STATION NOS. CSU 1 75900-01 23 NO. OF SAMPLES 2  
 ORGANISATION SW CRUISE NO.            DATE 0922 TIME 1525 GMT  
 UNCORRECTED DEPTH 120 M POSITION FIXING METHODS A COMMENTS             
 PRIMARY FIXING METHOD chain 0EF red 3.01H green 77.03 purple             
 COMPUTED/MANUAL LATITUDE            LONGITUDE             
 SECONDARY FIXING METHOD           

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH \_\_\_\_\_ O.D.  
 GEOLOGIST NGP  
 SHIP EMERALD

EQUIPMENT	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
<b>SAMPLE TO PALAEOLOGY</b> CSD 988 <i>Sample for analysis</i> Fine - coarse, dominantly medium quartz sand sub rounded - sub angular with relatively rare shell fragments. Forams are present but not abundant. Colour - olive grey - yellowish.	5	95	5			1	
2 attempt - no recovery. <div style="display: inline-block; vertical-align: middle;"> </div>							
0-15 m + shoe Top 0-13 m is olive grey slightly shelly sand at top passing down into sandy gravel at base - Below this is dark reddish brown (5YR4/3) poorly sorted very soft sandy clay with rare very small pebbles + granules. Coarse sand + small pebbles are angular - sub rounded & some are stained. Shell fragments <sup>and forams</sup> are absent.				5 30 65		1	1

SAMPLE DATA SHEET 1.