

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. CSU 1 15900-03 16 NO. OF SAMPLES 1
 CSU 2 _____
 ORGANISATION SN CRUISE NO. 79WH03 DATE 0626 TIME 1512 GMT
 CSU 1 _____ CSU 2 _____
 UNCORRECTED DEPTH 25 M POSITION FIXING METHODS A COMMENTS _____
 PRIMARY FIXING METHOD 6CA 0.00D 42.96C 52.30
chain red green purple
 COMPUTED/MANUAL LATITUDE +59110.75 LONGITUDE -0232.20
chain pattern 1 pattern 2
 SECONDARY FIXING METHOD _____

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
	GEOLOGIST <u>N.H. Allen</u>							
	SHIP <u>WILLETOWN</u>							
GS	<p><i>1 attempt</i></p> <p><u>(m) 6</u> Poorly sorted, pale yellow, * slightly ruddy, coarse-sandy grade.</p> <p><u>79% CaCO₃</u> : <u>Bivalves, barnacles, gastropods, serpulid.</u> See small like bivalves. See recognizable <u>Modiolus purpurus</u>.</p>	99					1	
CR	<p>Two attempts. Damaged core barrels.</p> <p>* <u>Sea floor - pockets of sand on uneven rocky bottom</u></p>							

SAMPLE DATA SHEET 1.