

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. CSU 1 CSU 2 NO. OF SAMPLES 17

ORGANISATION **S N** CRUISE NO. DATE TIME GMT

UNCORRECTED DEPTH **153** M POSITION FIXING METHODS **A** COMMENTS

PRIMARY FIXING METHOD chain red green purple

COMPUTED/MANUAL LATITUDE LONGITUDE

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	GEOLOGIST <u>A. FYFE</u>	SHIP <u>CAPE SHORE</u>	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
CS	33 cm recovery	<p>(top) <u>S</u> as above gradip normally down to 24 cm becoming <u>SG</u> shelly gravel with interstitial sand. shells up to 30mm</p> <p>(24cm to) (base) (g) <u>SM</u> Silty mud, a soft/highly plastic with sand and occasional gravel grade shell frags.</p> <p>dk grey 5Y 4/1</p> <p>Sand quartz + shell frags</p>	n	90	100	1				
				20	1	49	50			

SAMPLE DATA SHEET 1.