

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. 61 + 00 119 NO. OF SAMPLES 2
 ORGANISATION SN CRUISE NO. 78CS06 DATE 0530 TIME 1300 GMT
 UNCORRECTED DEPTH 200 M POSITION FIXING METHODS A COMMENTS
 PRIMARY FIXING METHOD DEA 16.1 J 42.2 B 74.16
 COMPUTED/MANUAL LATITUDE 6138.3 LONGITUDE +0036.2
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BAGS
	GEOLOGIST <u>DE</u>	SHIP <u>Cape Shore</u>						
<u>CS</u>	<u>S</u>	Had well sorted fine sand. c 3% clitics and heavier, 30% carbonate incl. many forams. Rest of 2 subangular-rounded, glassy clear, rarely stained.					1	
<u>VE</u>	<u>Top S</u>	as CS change not seen from outside lines					2	1
	<u>1m H</u>	very silty, plastic, v. dk grey 2-5% N3/O. Had reaction with HCl gives H ₂ S. HV (Med) 5.6, 5.9, 5.3. P/T. 0.6, 0.4, 0.5, 0.7, 0.5.						
	<u>1.4m Base with blue</u>	<u>H</u> afa with obvious colour change related to organic content. soft fine Readings at 1.3m HV (med) } too disturbed. P/T.						
	<u>Summary</u>	fine sand over med fine slightly silty clay. <u>v. dk grey</u>						

SAMPLE DATA SHEET 1.