

# I.G.S. Continental Shelf Units

**F**<sub>1</sub> SHEET/STATION NOS. CSU 1 +5900-03 41 NO. OF SAMPLES  17  
 ORGANISATION SN CRUISE NO. CSU 1 79W1103 DATE 0627 TIME 2335 GMT 33  
 UNCORRECTED DEPTH 82 M POSITION FIXING METHODS  COMMENTS  41  
 PRIMARY FIXING METHOD chain GA red 1.759 green 47.35C 40 purple 67.42 64  
 COMPUTED/MANUAL LATITUDE +5924.86 72 LONGITUDE -0206.35 80  
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BAGS
	GEOLOGIST <u>MCS</u>	SHIP <u>Whitethorn</u>						
CR	<u>S</u>	Shell sand veneer over red mudstones <u>5Y 6/4</u>	<u>85</u>			<u>0</u>		
GS	<u>*</u>	N.R.S. or O.R.S. silty mudstone, moderate induration <u>2.5YR4/4</u> Shell sand m-granule; A-a; poorly sorted <u>5Y 6/4</u> sponges & molluscs; main shell components.	<u>100</u>					

SAMPLE DATA SHEET 1.