

# I.G.S. Continental Shelf Units

**F** SHEET/STATION NOS. <sup>CSU 1</sup> 15900-03 <sup>CSU 2</sup> 98 NO. OF SAMPLES 7  
 ORGANISATION ML CRUISE NO. <sup>CSU 1</sup> 81NH08 DATE 0423 TIME 0058 GMT  
 UNCORRECTED DEPTH 69 M POSITION FIXING METHODS      COMMENTS       
 PRIMARY FIXING METHOD 6CA 1.88 38.60 75.70  
 COMPUTED/MANUAL LATITUDE +5904.0 LONGITUDE -0227.0  
 SECONDARY FIXING METHOD     

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	GEOLOGIST <u>M. Stoker</u>	SHIP <u>Whitethorn</u>	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
<u>CS</u>		See separate sheet								

SAMPLE DATA SHEET 1.

# IGS (MGLU) CORE LOG

Sheet No. 1

Geologist: M.S. Date: \_\_\_\_\_

ORG. SHIP YR. CRUISE SAMPLE STATION POSITION SAMPLE STATION NUMBER TYPE  
 I.G.S.W.H.R. 1008 5904.0 -0227.0 59-03 9.8 CS  
CO. LAT. LONG. TO  
 Non-IGS Ref. / SAMPLE No. DEPTH INTERVAL (m) TOTAL PENETRATION (m) WATER DEPTH (m)  
 0.0 0.0 0.25 6.9

DEPTH (M)	LOG	COL.	M-S-G (%)				CO <sub>3</sub> (%)				FOLK	DESCRIPTION	COMMENT	LITHO-STR.	SUB-SAMP
			20	40	60	80	20	40	60	80					
0.25m		Pale Olive S4 6/3								7/11	S Medium-fine, well sorted shelly sand.				
0.5m			.....	.....	.....	.....	.....	.....	.....						
			.....	.....	.....	.....	.....	.....	.....						
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GEOTECHNICAL DATA ON REVERSE R.O. 16.6.90