I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +61ØØ+Ø1 csu 2 244 (16) NO. OF SAMPLES (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78CSØ6 csu 2 (25) DATE ØØØ7 (29) TIME ØØ2Ø (33) GMT

UNCORRECTED DEPTH 269 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain ØE B 12.6 red G 45.9 green B 57.2 purple (64)
chain pattern 1 pattern 2

COMPUTED/MANUAL LATITUDE +6147.5 (72) LONGITUDE +Ø12Ø.2 (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST HOLMES

SHIP CAPE SHORE

SAMPLE TO PALAEONTOLOGY VE: CSC 3059-63

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	Lost GS + ≈ 200m wire in attempt.							
VE	5.54m total. + ?0.10m? = 5.64m total.							
	0to 0.18m approx. S v fine to fine, v. well sorted 5Y 4.5/2 olive grey, becomes green with depth due to reduction, slightly carbonaceous, micaceous, planktonic forams dominate carbonate, lost broken bivalves.	15	0	>90	<10	1		
	0.18m to 2.53m. mS 5Y 4/1 dk. grey v. fine to fine, silty, v. well sorted, micaceous, carbonaceous, rare lithic gravel, v. coarse sand; fining downwards, becoming sandy, silty mud	10	0	70	30			
	2.53m to 5.54m. SM. 10YR 4/1 dark grey and 5Y 4/1 dark grey, laminated, very soft, highly plastic, micaceous.	?	<5	30	70			
	SHOE (?0.10m.?) as for 2.53 to							

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
17335708.tif © All rights are reserved by the copyright proprietors. [61N001E/244/BGS1/1]