I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 59 00 - 03 / csu 2 15 (16) NO. OF SAMPLES 3 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 79 WH 03 / csu 2 (25) DATE 06 26 (29) TIME 13 14 40 (33) BST ~~GMT~~

UNCORRECTED DEPTH 15 M (37) POSITION FIXING METHODS (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 6C A red 0.0 D green 41.16 B purple 73.34 (64)
chain / pattern 1 / pattern 2

COMPUTED/MANUAL LATITUDE (72) LONGITUDE (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST N. H. Allen

SHIP WHITEHAVEN

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	1st attempt (A). 95 Very poorly sorted grey shelly, slightly gravelly sand. >95% $CaCO_3$: the usual shelled debris. <5% Lithics : black fine grained sandstone	95					2	
	2nd attempt (B). S Medium grained, well sorted shell sand. >95% $CaCO_3$ <5% Lithics — black fine grained sst.	95						
CR	Dark grey muddy, slightly sandy gravel. Some shell fragments in the mud. Gravel consists entirely of pebbles of black, fine grained ssts, some of which is calcareous. (= ORS, stoneness Flags ?).						1	
	Sea floor Very variable! Patches of shelly sand, shelly gravel, & muddy rocky gravel.							

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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