I.G.S. Continental Shelf Units

61+01 314

F (1) SHEET/STATION NOS. csu 1 +6100+01 / csu 2 NV 11 (16) NO. OF SAMPLES 2 (17)

ORGANISATION 52 (19) CRUISE NO. csu 1 75WH06 / csu 2 17 (25) DATE 0827 (29) TIME 1050 (33) GMT

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

PRIMARY FIXING METHOD chain ØEI (chain) 20·7ØH (red, pattern 1) 31·5Ø (green, pattern 2) (purple) (64)

COMPUTED/MANUAL LATITUDE ____ (72) LONGITUDE ____ (80)

SECONDARY FIXING METHOD ____

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST RO

SHIP WHITETHORN.

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	S "POORLY SORTED MEDIUM SAND" QUARTZOSE c̄ 1Ø% ROCK FRAGS / HEAVY MINS; SUBANGULAR — SUBROUNDED. CARBONATE MAINLY FORAMS; SOME ROUNDED BIVALVE SHELL FRAGS. DARK GREYISH BROWN [2.5Y 4/2] CONTAINS 3Ø mm GNEISSOSE CLAST. STRONG REACTION c̄ HCl.	15		1ØØ			1	
VE	Ø.ØØm							
	gS "PEBBLY MEDIUM SAND" CLASTS & SHELLS TO (MIN) 3Ø mm	2Ø	4Ø	6Ø		1		
	Ø.1Øm BOUNDARY							
	Ø.5Øm START BLACK STREAKS.							
	Ø.7Øm [SHOE]							
	C "V. SLIGHTLY SILTY CLAY" V. FIRM, PLASTIC. DARK GREY [1ØYR 4/1] c̄ BLACK STREAKS WEAK REACTION c̄ HCl GIVING H_2S ODOUR			1ØØ				
CS	JAR 1 AS FOR VE TOP							
	" 2 " " " BASE					2		

SAMPLE DATA SHEET

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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