I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +59ØØ-Ø3 csu 2 ; 165 (16) NO. OF SAMPLES 7 (17)

ORGANISATION SN (19) CRUISE NO. csu 1 81WHØ8 csu 2 (25) DATE ØS17 (29) TIME 12Ø6 (33) GMT

UNCORRECTED DEPTH 85 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 6CA (64) red 17·44 pattern 1 green 42·53B pattern 2 purple 63·3Ø

COMPUTED/MANUAL LATITUDE +59 46·65 (72) LONGITUDE -Ø2 22·75 (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT

CORRECTED DEPTH _____ O.D.

GEOLOGIST M. Stoker

SHIP Whitethorn.

EQUIPMENT			CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	gS/sG	Coarse, poorly sorted, gravelly shelly sand. c. 10-20% carbonate. Terrigeneous component dominantly quartz with minor lithics and detritals. Grains sub-well rounded, low - high sphericity. Light yellowish brown 10YR 6/4 - pale olive 5Y 6/3. (Micropal. sample taken)						2	
CR		2 attempts, no recovery							
CS.	gS	Medium - coarse, poorly sorted, shelly gravelly sand. c. 10-20% carbonate. Terrigeneous component dominantly quartz; lithics and detritals subordinate. Grains sub-well rounded, low - high sphericity. Light yellowish brown 10YR 6/4 - yellowish brown 10YR 5/4.							

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
17316096.tif © All rights are reserved by the copyright proprietors. [59N003W/165/BGS1/1]