I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1: +59ØØ-Ø3 (16) 162 ~~NO. OF SAMPLES~~ 6 (17)
csu 2:

ORGANISATION SN (19) CRUISE NO. csu 1: 81WHØ8 (25) DATE ØØ17 (29) TIME 1ØØØ (33) ~~GMT~~
csu 2:

UNCORRECTED DEPTH 76 (37) M POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain 6CB (chain) 1.9Ø (red, pattern 1) I 41.3Ø (green, pattern 2) B 52.9Ø (purple) (64)

COMPUTED/MANUAL LATITUDE +5951.6Ø (72) LONGITUDE -Ø233.9Ø (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST M. Stoker

SHIP Whitethorn.

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
BS	2 attempts.						2	
	SG/gS Poorly sorted, coarse sand – cobble grade, shelly sandy gravel. c. 75% carbonate. Terrigeneous component mainly quartz and lithics (metamorphics). Grains sub-rounded, low-medium sphericity. Light yellowish-brown 2.5Y 6/4 – Pale olive 5Y/6/3 (Micropal. sample taken)							
CR	Top gS Medium-coarse, poorly sorted, shelly gravelly sand. c. 30-40% carbonate. Terrigeneous component — quartz, lithics, and detritals. Grains sub rounded-well rounded, low-medium sphericity. Light yellowish-brown 10YR 6/4.						1	1
	Base Medium to fine, well sorted, quartz sandstone. Red stained. Grains moderate-well rounded, med.-high sphericity. (Bedrock)							

SAMPLE DATA SHEET 1.

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
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