

I.G.S. Continental Shelf

59-φ3 266
Shelf Units

F SHEET/STATION NOS. ^{csu 1} +59φφ-φ3 ^{csu 2} NS 313 NO. OF SAMPLES 1

ORGANISATION SN CRUISE NO. 76CH DATE φ5φ3 TIME 2031 GMT

UNCORRECTED DEPTH 5φ M POSITION FIXING METHODS A COMMENTS

PRIMARY FIXING METHOD 6CA 4φφD 44φφA 53φ4φ

COMPUTED/MANUAL LATITUDE +5918.80 LONGITUDE -φ245.φφ

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
	GEOLOGIST _____							
	SHIP <u>CHALLENGER</u>							
	<p><u>GS</u></p> <p>WELL SORTED CLEAN MEDIUM SAND</p> <p>FORAMS COMMON. 93% CARBONATE</p> <p>2% LITHIC (SAND) SUBANGULAR TO SUB-ROUNDED</p> <p>SHELL FRAGMENTS. WORM TUBE PRESENT.</p> <p>COLOUR. HUE 2.5Y 7/2 (LIGHT GREY)</p>							

SAMPLE DATA SHEET 1.