

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. CSU 1 +5940-03 116 NO. OF SAMPLES 8
 ORGANISATION M/C CRUISE NO. CSU 1 81NH08 DATE 0428 TIME 0845 GMT
 UNCORRECTED DEPTH 91 M POSITION FIXING METHODS A COMMENTS
 PRIMARY FIXING METHOD chain GCA 16.945 30.418 66.4. pattern 1 pattern 2
 COMPUTED/MANUAL LATITUDE +5949.5 LONGITUDE -0217.5
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	GEOLOGIST <u>DE</u>	SHIP <u>WHITETHORN</u>	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
<u>VE</u>	No recovery and no penetration, prob bearing on bedrock									
<u>CS</u>	<u>sc</u> pebbles and broken shells with coarse poorly sorted sand similar to GS. Lying above: med-dark grey fine siltstone, with occasional reddish tint on fracture planes. Slightly weathered at top, then clearly bedrock. ? Devonian									

SAMPLE DATA SHEET 1.