

I.G.S. Continental Shelf Units

F SHEET/STATION NOS. ^{csu 1} +61 +00 38 NO. OF SAMPLES 1
^{csu 2} 78CS06 ¹⁶ 0509 ¹⁷ 2250 ³³ GMT
 ORGANISATION SN ¹⁹ CRUISE NO. 78CS06 ²⁵ DATE 0509 ²⁹ TIME 2250 ³³ GMT
 UNCORRECTED DEPTH 153 M POSITION FIXING METHODS A COMMENTS
 PRIMARY FIXING METHOD 0E1 20.50C 31.80C 72.20
^{chain} ^{red} ^{green} ^{40 purple}
^{chain} ^{pattern 1} ^{pattern 2} ⁶⁴
 COMPUTED/MANUAL LATITUDE +6110.00 ⁷² LONGITUDE +0015.30 ⁸⁰
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BAGS	BOTTLES
	GEOLOGIST <u>A.C.S.</u>	SHIP <u>CAPE SHORE</u>							
CS CR	3 attempts no recovery. 3rd time rock barrel used + scrapings collected from <u>outside</u> of barrel. <u>ZS</u> Partly sorted medium fine grained silty sand with 1% subangular lithic fragments. 3% carbonate may be collected 'in passing' - larger sized subangular biherc fragments clear & not in keeping with rest of sample - poor Hcl reaction in rest. Sand is quartzose subangular to rounded. Colour <u>10YR 4/2</u> (dark grayish brown.)		3	-	70	30	-	1	-

SAMPLE DATA SHEET 1.