

I.G.S. Continental Shelf Units GS

F SHEET/STATION NOS. ^{CSU 1} +59 0 6 - 0 3 ^{CSU 2} 2 3 5 NO. OF SAMPLES 4
 ORGANISATION ML CRUISE NO. ^{CSU 1} 91WH08 DATE 0525 TIME 2026 GMT
 UNCORRECTED DEPTH 43 M POSITION FIXING METHODS A COMMENTS
 PRIMARY FIXING METHOD 6CA 4.53D 34.14A 76.S0
 COMPUTED/MANUAL LATITUDE +59 17.35 LONGITUDE -02 50.90
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BAGS
	GEOLOGIST	SHIP						
CS	(A) Fine sand. Microfossil taken	<i>Joe</i>	70	2	98			2
	(B) Coarse shell gravelly sand. Few large bivalve shells	<i>Whitellon</i>						1
RC	as (A) above.							1

SAMPLE DATA SHEET 1.