

I.G.S. Continental Shelf Units

F₁ SHEET/STATION NOS. ^{csu 1} +6100+01 225 NO. OF SAMPLES 1₁₇
_{csu 2}
 ORGANISATION SN₁₉ CRUISE NO. 78CS06₂₅ DATE 0606₂₉ TIME 0050 GMT ₃₃
 UNCORRECTED DEPTH 204_{112 f.} M POSITION FIXING METHODS A₃₇ COMMENTS ₄₁
 PRIMARY FIXING METHOD 0EB_{chain} 16.5_{red} 4_{green} 37.4₄₀ B_{purple} 58.0₆₄
 COMPUTED/MANUAL LATITUDE +6155.8₇₂ LONGITUDE 40109.7₈₀
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	GEOLOGIST <u>STEWART BROWN</u>	SHIP <u>CAPE SHORE</u>	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
	SHOE SAMPLE : (m) S POOR-MODERATELY SORTED, MOSTLY FINE-25 MEDIUM. 5/4/3 OLIVE QUARTZ + SHELLS + LITHIC GRAINS									
GS	VERY SMALL RECOVERY OF SHELL SAND AS ABOVE (PLACED WITH CS)									

SAMPLE DATA SHEET 1.