

# I.G.S. Continental Shelf Units

**F** SHEET/STATION NOS. CSU 1 **+59** - **03** CSU 2 **142** NO. OF SAMPLES **6**  
 ORGANISATION **SN** CRUISE NO. CSU 1 **81WH08** DATE **0516** TIME **1715**  
 UNCORRECTED DEPTH **87** M POSITION FIXING METHODS **A** COMMENTS  
 PRIMARY FIXING METHOD chain **6CA** 21.80A 44.08B 67.86 pattern 1 pattern 2  
 COMPUTED/MANUAL LATITUDE **+5958.75** LONGITUDE **-0211.70**  
 SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

EQUIPMENT	CORRECTED DEPTH _____ O.D.	GEOLOGIST _____	SHIP _____	CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS Sand; (g) S, coarse, 95% shell, pale yellow 2.577/4. some whole bivalve shells, moderately well sorted.										

SAMPLE DATA SHEET 1.