

SAMPLE DESCRIPTION SHEET

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT

SAMPLE NO.

59	00	232
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SURFACE SAMPLE

Equipment Used: GS

Seabed Photo: ~~Yes~~/No

Stored in: 1 Jars, ~~1~~ Bags.

Very fine grained olive muddy sand - sand fraction is very well sorted. Many sand-encrusted larval sticks up to 2cm long.

CORE SAMPLE

Equipment Used: VE

Stored in: 3 Cut Cores, ~~Uncut Cores~~, 1 Jars, ~~1~~ Bags.

Depth (m)	Log	Description	Core Photo: Yes/No	Sub Samples	Geotechnical Log
1	c	Olive muddy sand as above but becoming greyer downwards. occasional shell fragments incl. Cardium somewhat corroded. Very gravelly at base			
1.36		Disturbed very soft brownish clay and v. dark grey v. fine silty mud			
1.64		Interlaminated muddy sand, very soft grey clay, well sorted thixotropic sand, gravel band at 2.4m			
2					
2.62		Muddy sand greenish with black specks very fine grained very well compacted			
3					
3.10		TD			
4					
5					
6					

○ shear strength Δ compressive strength

