

SAMPLE DESCRIPTION SHEET

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT

SAMPLE NO.

+59	-φ2	139
-----	-----	-----

SURFACE SAMPLE	Equipment Used: GS	Seabed Photo: Yes/No	Stored in: 1 Jars, Bags.
----------------	---------------------------	-----------------------------	---

(n) GS. Slightly silty sand with gravel grade shell frags. Colou 2-SY5/4
 Gravel grade:- Shell frags with some whole shells upto 30mm across. Occ. lithics upto 10mm across.
 Sand fract. Shell material 15%, whole shells, bryozoa etc.
 Lithics 85%. 80% Quartz, 5% rock frags, malic. Quartz subrounded, stained.
 Sand fract. fine to coarse, with litt. as and shell material forming the coarse fraction.

CORE SAMPLE	Equipment Used: CS	Stored in: Cut Cores, Uncut Cores, 0 Jars, Bags.
-------------	---------------------------	---

Depth	Log	Description	Core Photo: Yes/No	Sub Samples	Geotechnical Log		
(m) 1 2 3 4 5 6		Two attempts, no sec. any			<table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">○ shear strength</td> <td style="text-align: center;">△ compressive strength</td> </tr> </table>	○ shear strength	△ compressive strength
○ shear strength	△ compressive strength						

