



# SAMPLE DESCRIPTION SHEET

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT


SAMPLE NO.

59	+01	215
----	-----	-----

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

S Poorly sorted fine grained olive sand. 2% lithic fragments, 3% shell fragments. Forams common, some echinoid spines + one live echinoid in grab. Some mica flakes but predominantly subangular to sub-rounded fine sand size quartz grains. Lumpy and sticky in shpeke bucket.

CORE SAMPLE	Equipment Used: <u>GS</u>	Stored in: <u>1</u> Cut Cores, <u>-</u> Uncut Cores, <u>-</u> Jars, <u>-</u> Bags.
-------------	---------------------------	--

Depth	Log	Description	Core Photo: Yes/No	Sub Samples	Geotechnical Log
(m)	<div style="text-align: center;">  <p>0.2m T.D.</p> </div>	<p><u>S</u> as above with shell layer @ 0.2m with broken bivalve fragments then into fine sand again but a little more grey.</p>			<div style="border: 1px solid black; width: 100%; height: 100%; background-image: linear-gradient(to right, black 1px, transparent 1px), linear-gradient(to bottom, black 1px, transparent 1px); background-size: 20px 20px;"> <div style="position: absolute; bottom: 5px; right: 5px; font-size: 8px;"> <span>○ shear strength</span> <span>△ compressive strength</span> </div> </div>
1					
2					
3					
4					
5					
6					

