



# SAMPLE DESCRIPTION SHEET

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT

SAMPLE NO.

+59	-φ2	227
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SURFACE SAMPLE	Equipment Used: <u>GS</u>	Seabed Photo: <del>Yes</del> /No	Stored in:   Jars, Bags.
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GS Poorly sorted, medium-coarse, gravelly, shelly sand. Light yellowish brown 2-5/8 to light olive brown 2-5/4.

Sand fraction: 95% shell frags. Ang., low sphericity. Includes rare whole shells + foram tests. Heterogeneous component quartz subang-rounded, low sphericity, + minor lithics subrounded, low sphericity.

Gravel fraction: 99% shell frags. ang., low sphericity. max size 15mm.

CORE SAMPLE	Equipment Used: <u>CS</u>	Stored in: Cut Cores, Uncut Cores, Jars, Bags.
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Depth	Log	Description	Core Photo: <del>Yes</del> /No	Sub Samples	Geotechnical Log
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(m)  1  2  3  4  5  6		<p><u>GS</u> A/A.</p>			
○ shear strength    Δ compressive strength					

