



# SAMPLE DESCRIPTION SHEET

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT

SAMPLE NO.

+59	-02	293
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**SURFACE SAMPLE**

Equipment Used: GS

Seabed Photo: Yes/No

Stored in:  Jars,  Bags.

(g) S Fine-coarse, moderate to poorly sorted, slightly gravelly, silty sand. Sand fraction c. 85% carbonate; shell frags, shells, forams, spines. Quartz is dominant homogeneous component with minor lithics, grains angular to subrounded, high sphericity. A few gravel sized (granule to fine pebble grade) shell fragments rarely exceeding 10mm length. Light yellowish brown 2-5/6/4 to light olive brown 2-5/4/5/4.

**CORE SAMPLE**

Equipment Used: CS

Stored in:  Cut Cores,  Uncut Cores,  Jars,  Bags.

Depth	Log	Description	Core Photo: Yes/No	Sub Samples	Geotechnical Log
(m) 1 2 3 4 5 6		<u>No recovery</u> //			<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>

