

SAMPLE DESCRIPTION SHEET

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT

SAMPLE NO.

59	+φ1	169
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SURFACE SAMPLE	Equipment Used: <u>CS</u>	Seabed Photo: <u>Yes/No</u>	Stored in: (Jars, — Bags.
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S Poorly sorted very fine sand olive in colour, 3% lithic fragments, 5% shell fragments, common prisms and some echinoid spines. mainly subangular to subrounded quartz grains.

CORE SAMPLE	Equipment Used: <u>CS</u>	Stored in: — Cut Cores, — Uncut Cores, (Jars, — Bags.	
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Depth	Log	Description	Core Photo: <u>Yes/No</u>	Sub Samples	Geotechnical Log
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Depth	Log	Description	Core Photo: <u>Yes/No</u>	Sub Samples	Geotechnical Log
<div style="text-align: center;">(m)</div> <div style="text-align: center;">1</div> <div style="text-align: center;">2</div> <div style="text-align: center;">3</div> <div style="text-align: center;">4</div> <div style="text-align: center;">5</div> <div style="text-align: center;">6</div>		<p><u>CS</u> Pebbly and shelly sand. Sand as above, broken bivalve shells and subrounded sedimentary pebbles up to 15mm diameter present. More of sand could have washed out of core on the way from seabed to surface.</p>			<div style="text-align: right; font-size: small;"> ○ shear strength Δ compressive strength </div>

