

SAMPLE DESCRIPTION SHEET

BRITISH GEOLOGICAL SURVEY — MARINE GEOLOGY UNIT

SAMPLE NO.

+60	-06	19
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SURFACE SAMPLE	Equipment Used:	Seabed Photo: Yes/No	Stored in: Jars, Bags.
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CORE SAMPLE	Equipment Used: <i>CS</i>	Stored in: <i>2</i> Cut Cores, <i>2</i> Uncut Cores, <i>2</i> Jars, Bags.
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Depth	Log	Description	Core Photo: <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	Sub Samples	Geotechnical Log
(m)		<p>0-00-0.07m: <u>M</u> Reddish brown muddy sand. (SYR 4/3). Sand medium grained to coarse grained. 5% forams. Medium sized fraction well rounded + spherical. Remaining fraction rounded to subrounded. Coarser fraction consists entirely of fine lenticles.</p> <p>0.07-0.14 m. <u>M</u>. Red brown slightly silty mud (SYR 4/3) v. soft.</p> <p>0.14-0.55 m. <u>M</u>. Dark grey (N4/) + slightly lighter grey grey (N3) mud. Mottled rather than banded. Somewhat silty. Small granules / pebbles throughout. v. soft.</p> <p>0.55-1.27 m. <u>M</u>. Dark reddish to</p> <p>0.55-1.27 m. <u>M</u>. Dark reddish grey brown mud (SYR 3/2) - silty. Small pebbles. v. soft.</p>			
6		<p>2nd Attempt. 1.30m Uncut core for slope stability analysis at Heriot-Watt.</p>			<p>○ shear strength Δ compressive strength</p>

