

SAMPLE DESCRIPTION SHEET

BRITISH GEOLOGICAL SURVEY — MARINE OPERATIONS

SAMPLE NO.

+61 -A 111

SURFACE SAMPLE

Equipment Used: ☒

Seabed Photo: Yes/No

Stored in: Jars, Bags.

(Handwritten diagonal line)

OC

CORE SAMPLE

Equipment Used: *MC*

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

Depth (m)	Log	Description	Core Photo: <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Sub Samples	Geotechnical Log
0.31		0.00 - 0.05 slightly gravelly sand, fine - v fine subangular - sub rounded, high sphericity (gravel sub rounded - rounded, low sphericity) common forams mod. reaction with HCl.			
1		2.5 75/4. pebble, subrounded low sphericity to 70 mm @ base of unit.			
2		0.05 - 0.31 bioturbated contact with v. soft mud, burrow unfilled with sand (fine - v fine, 5 74/2)			
3		top 2-5 mm of this unit oxidised to colour of seabed sand. weak reaction with HCl.			
4					
5					
6					

○ shear strength Δ compressive strength

