

FUGRO ENGINEERING SERVICES LIMITED

16

TITLE:

CORE

DESCRIPTION CHART

SCALE:

1:50

WELL:

C7a

TD:

15m

GLE:

10m

INTERVAL:

0m - 15m

SURFACE POSITION:

X: 448472, Y: 4243008

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DETAILS:

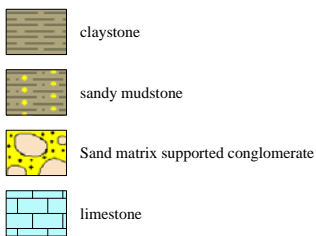
DATE: APRIL, 2012
AUTHORS: O. DAVIS
REPORT NO: 7166/lb
PROJECT NO: GF721
SOFTWARE: WellCAD 4.1



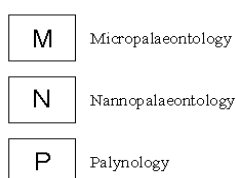
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LEGEND

LITHOLOGY



SAMPLES



LOGGER'S DEPTH 1m:50m	AGE	BIOZONE	CORE CONDITION	SAMPLES	GRAIN SIZE AND SEDIMENTARY STRUCTURES	LITHOLOGY	DESCRIPTION	BIOSTRATIGRAPHIC ANALYSIS
					<div><div></div><div>cobbles/boulders</div><div></div><div>Pebbles</div><div></div><div>Gravels</div><div></div><div>Very coarse sand</div><div></div><div>Coarse sand</div><div></div><div>Medium sand</div><div></div><div>Fine sand</div><div></div><div>Very fine sand</div><div></div><div>Argillaceous siltstone</div><div></div><div>Mudstone</div><div></div><div>Anhydrite/Coal</div></div>			
0.0	REC- ENT					RECENT SOIL: Clay, locally more sandy. Occasional plant debris and carbonate clasts.		
0.5						GRAVEL: Mixture of carbonate and siliciclastic material. Rubbled. Occasional consolidated sections. Clasts are supported by a fine sand, muddy matrix.		
1.0								
1.5								
2.0								
2.5								
3.0								
3.5								
4.0								
4.5						?EARLY MIOCENE (REWORKED)	MNN1	
5.0								
5.5								
6.0								
6.5								
7.0								
7.5								
8.0								
8.5								
9.0	?PALAEOGENE							
9.5								
10.0								
10.5								
11.0								
11.5								
12.0								
12.5								
13.0								
13.5								
14.0								
14.5								