 <b>Englobe</b>										<b>BOREHOLE LOG</b>																																							
PROJECT Geotechnical Drilling Margaree Harbour Wharf										PROJECT NO. B-0015306 HOLE NO. BH 1																																							
LOGGED/DWN. GG					CKD. RH					DATE OF INVEST. 19/7/16					JOB NO. B-0015306					HOLE NO. BH 1																													
CASING RESISTANCE blows/300mm ▲										SOIL DESCRIPTION										SOIL SAMPLE										DRILL TYPE																			
WC %    wp- I-    w- ●    wf- I 10    20    30    40    50										DEPTH					MODIFIED POISSON RATIO SYMBOL					DATUM Geodetic					COND.					PENE. RESIST.					Barge Mounted Drilling Rig														
										ft m										SURFACE ELEVATION-1.49 meters															OTHER TESTS														
										18															SS4					N = 35																			
										19																																							
▲										20					6															SS5					N = 29														
										21																																							
● I- I										22															SS6					N = 43					Sieve														
										23					7																																		
										24																																							
▲										25																				SS7					N = 49														
										26																																							
66										27																				SS8					N = 56														
										28																																							
										29																																							
										30					9																																		
▲										31																				SS9					N = 44														
										32					CL															SS10					R (50/3")					Sieve									
●										33					10																																		

**PLATE 2**

[illegible]


 Englobe						PROJECT Geotechnical Drilling Margaree Harbour Wharf			
LOGGED/DWN. GG		CKD. RH		DATE OF INVEST. 19/7/16		JOB NO. B-0015306		HOLE NO. BH 2	
CASING RESISTANCE blows/300mm ▲				SOIL DESCRIPTION		SOIL SAMPLE		DRILL TYPE	
WC %    wp-    w- ●    wl-		DEPTH		DATUM    Geodetic				Barge Mounted Drill Rig	
10    20    30    40    50		ft   m		SURFACE ELEVATION -1.79 metres				OTHER TESTS	
					CLAY: Sandy gravelly clay, hard, saturated, reddish brown.				
			18			S55	N = 42		Sieve
			19						
			20	6		S56	N = 49		
			21						
			22						
			23	7		S57	N = 42		
			24						
			25	59		S58	N = 59		Sieve
			26	8					
			27						
			28			S59	N = 40		
			29						
			30	9	CL	S510	R (504")		
					CLAY: Clay, trace sand, hard, saturated, reddish brown				
					End of Borehole at 9.07 metres.				
			31						
			32						
			33	10					

PLATE 5