

Shell and Auger				Location TQ 652 744		Record of BOREHOLE 2	
200 to 14.00m						(sheet 1 of 2)	
150 to 20.00m						River Bed Level (m.O.D.) -1.65	
200 to 14.00m				Orientation		Date commenced 24.4.80	
150 to 20.00m							
PILCON Wayfarer 20							
Casing and tests		Casing Depth (m)	Water Depth (m)			DESCRIPTION OF STRATA	O.D. Level (m.O.D.)
Depth (m)	Type						
0.30	U	0.45	Tidal		24/4		
1.50	D						
1.50	D						
1.50	SS	1.50					
1.50	BD					Very soft black silty CLAY with occasional bands of grey fine sand	
3.00	U	3.00					
3.50	D				3.80		-5.45
4.50	C14	4.50			4.50	Fine to coarse GRAVEL with some brown silty clay	-6.15
6.00	BD						
6.00	C35	6.00				Medium dense, occasionally dense, brown sandy fine to coarse GRAVEL	
7.50	BD						
7.50	C23	7.50			8.00		-9.65
8.00	BD						
8.00					8.60	Fine to coarse flint GRAVEL with fragments of chalk	-10.25
9.00	C19	9.00					
9.00	BD					(See sheet 2)	

REMARKS

Height of Jetty above River Bed level = 6.00m.

Date

Surface Water Level Below Top of Jetty

Date

Surface Water Level Below Top of Jetty

14/4/80 am

2.30m

25/4/80 am

2.40m

noon

5.30m

noon

4.50m

pm

6.00m

pm

-

For explanation of symbols and abbreviations see Notes, pages (i) and (ii)

SCALE 1 : 50

Lab Ref. No.

16720

GRAVESEND - CUSTOMS AND EXCISE JETTY

Fig.

2

WIMPEY LABORATORIES LIMITED