

South London										
CPTS										
			Lat			Long				
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
SLON-1.05C	-3.93	80	30	0	30	90	4	7.5		N
SLON-2.05C	-1.91	30	30	0	30	90	4	8.8	0.416666667	Y
SLON-2a.05C	-1.91	80	30	0	30.3	90	4	9	Disregard 0 - 30.3'	N
SLON-3.05C	-1.5	100	30	0	31.1	90	4	8.9	0	N
SLON-5.05C	3.65	80	30	0	31.7	90	4	9.6	0	N
SLON-7.05C	3.64	20	30	0	30.1	90	4	11.3	0.8	N
SLON-8.05C	3.65	30	30	0	31.7	90	4	11.5	0.8	N
SLON-9.05C	3.65	33	30	0	30.8	90	4	11.4	0.66	N
SLON-10.05C	3.31	80	30	1	33.9	90	4	11.6	0.66	Y
Boring										
			Lat			Long				
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
NO-1-05U	3.65	65	30	0	31.7	90	4	9.6		

Entergy Plant											
CPTS											
			Lat			Long					
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)	
Ent-1.05C	Top of Levee	90.7	30	0	23.9	89	56	19.6	N		
Ent-2.05C	Top of Levee	28.7	30	0	24.1	89	56	20.6	N		
Ent-2a.05C	Top of Levee	7	30	0	23.7	89	56	20.5	N		
Ent-2b.05C	Top of Levee	90.5	30	0	23.4	89	56	20.6	N		
Ent-3.05C	Top of Levee	93.6	30	0	23.4	89	56	21.8	N		
Ent-4.05C	Top of Levee	80	30	0	23.5	89	56	22.9	N		
Ent-4a.05C	Top of Levee	1	30	0	23.5	89	56	22.9	N		
Ent-4b.05C	Top of Levee	94.6	30	0	23.6	89	56	22.9	N		
Ent-5.05C	Top of Levee	100	30	0	23.8	89	56	23.9	N		
Ent-6.05C	Top of Levee	7.7	30	0	23.9	89	56	25.3	N		
Ent-6a.05C	Top of Levee	91.3	30	0	23.8	89	56	25.4	N		
Boring											
			Lat			Long					
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Prec	PIEZO. (y/n)	

Inner Harbor											
CPTS											
			Lat				Long				
Name	Side	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
IHBR-1.05C	RS	4.12	80	29	58	45.7769	90	1	13.6617		
IHBR-2.05C	LS	-2.47	80	29	58	43.5134	90	1	12.8177		
IHBR-3.05C	RS	4.50	80	29	58	42.4148	90	1	13.9651	North Cassing North Breach	
IHBR-4.05C	RS	3.07	80	29	58	44.001	90	1	14.1038		
IHBR-5.05C	RS	3.33	80	29	58	14.0216	90	1	23.4971	South Cassing South Breach	
IHBR-6.05C	RS	4.20	80	29	58	15.2356	90	1	23.6247		
IHBR-7.05C	RS	3.20	80	29	58	16.7623	90	1	23.3383		
IHBR-8.05C	RS	3.69	80	29	58	18.652	90	1	22.6048		
IHBR-9.05C	RS	2.64	80	29	58	20.3512	90	1	22.0187	North Cassing South Breach	
IHBR-10.05C	RS	4.14	80	29	58	30.7069	90	1	17.9268		
IHBR-11.05C	RS	4.30	80	29	58	36.2565	90	1	16.0324		
IHBR-12.05C	RS	5.40	80	29	58	24.0437	90	1	20.0412		
IHBR-13.05C	RS	3.06	80	29	58	22.341	90	1	21.4319		
IHBR-14.05C	LS	-1.37	80	29	58	23.1838	90	1	19.7736		
IHBR-15.05C	LS	-4.33	11.9	29	58	16.8671	90	1	21.1646		
IHBR-15a.05C	LS	-4.33	12.4	29	58	16.8671	90	1	21.1646		
IHBR-16.05C	LS	-1.64	80	29	58	14.3285	90	1	22.7123		
Boring											
			Lat				Long				
Name	Side	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
B-1	RS	2.64	60	29	58	20.3512	90	1	22.0187		
Approx. location but near the north end of the south breach about 20 feet riverside of the wall.											