

17th St										
CPTS										
			Lat			Long				
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
NO17-1.05C	3.74	18	30	0	59.6	90	7	17	0	N
NO17-1a.05C	3.74	106.6	30	0	59.7	90	7	17	0	N
NO17-2.05C	4.12	80	30	0	58.5	90	7	17.2	0	Y
NO17-3.05C	4.126	80	30	0	57.8	90	7	17.2	0	N
NO17-4.05C	4.4	18.8	30	0	56.9	90	7	17.3	0	N
NO17-4a.05C	4.4	80	30	0	56.6	90	7	17.3	0	N
NO17-5.05C	4.736	80	30	1	4.6	90	7	16.6	2	N
NO17-6.05C	4.73	80	30	1	5.7	90	7	16.6	0.5	Y
NO17-7.05C	5.47	80	30	1	6.6	90	7	16.4	1.75	N
NO17-8.05C	0.861	80	30	1	1.9	90	7	16.3	0	N
NO17-9.05C	-0.051	18	30	1	3	90	7	16.1	0	N
NO17-9A.05C	-0.051	80	30	1	3	90	7	16.1	0	N
NO17-10.05C	-3.5	80	30	1	3.7	90	7	15.8	0	N
NO17-11.05C	-0.13	77.1	30	1	1.5	90	7	16	0	N
NO17-12.05C	0.26	50	30	1	1.5	90	7	15.9	0	N
NO17-13.05C	-3.75	80	30	1	8.5	90	7	15.9	0	N
NO17-14.05C	6.05	80	30	1	0.9	90	7	19.4	0	N
NO17-15.05C	6.25	80	30	1	2.8	90	7	19.2	Pushed 2' with dummy cone	N
NO17-16.05C	4.736	16	30	1	4.9	90	7	16.7	0.5	y
NO17-17.05C	3.74	31	30	0	59.2	90	7	17.3	0	y
NO17-18.05C	3.74	30.5	30	0	59.3	90	7	17.1	0	y
Boring										
			Lat			Long				
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
NO-1-05U	3.74	55	30	0	59.7	90	7	17		
NO-2-05U	4.74	55	30	1	4.6	90	7	16.6		

North London West												
CPTS												
			Lat			Long						
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)		
NLON-1.05C	4.47	80	30	1	16.5	90	4	15.4	1	N		
NLON-2.05C	3.4	74.96	30	1	15.2	90	4	15.3	5.06	Y		
NLON-10.05C	3.38	80	30	1	10.1	90	4	14.8	0.8	y		
NLON-11.05C	4.64	80	30	1	9.1	90	4	14.7	2	N		
NLON-12.05C	4.29	80	30	1	8	90	4	14.6	1.9	N		
NLON-13.05C	4.47	80	30	1	7	90	4	14.6	1.8	N		
NLON-14.05C	4.32	80	30	1	16.7	90	4	13.4		n		
NLON-14a.05C	-3.97	80	30	1	13.5	90	4	16.3	0.6	y		
NLON-15.05C	-4.28	80	30	1	11	90	4	16.4	0.5	N		
Boring												
			Lat			Long						
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled	PIEZO. (y/n)		
NO-1-05U	3.38	60	30	1	10.1	90	4	14.8				
NO-2-05U	3.4	60	30	1	15.2	90	4	15.3				
NO-3-05U	4.32	60	30	1	16.7	90	4	13.4				

North London East										
CPTS										
			Lat			Long				
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
LAC 1	4.32	80	30	1	?	90	4	?		Y
LAC 2	4.32	80	30	1	?	90	4	?		Y
LAC 3-2	4.32	80	30	1	?	90	4	?		Y
LAC 4	4.32	80	30	1	?	90	4	?		Y
Note: Elevation assumed from nearby boring NO-3-05U										
Boring										
			Lat			Long				
Name	Elev.	Depth (ft)	Deg.	Min	Sec	Deg.	Min	Sec.	Predrilled Depth (ft)	PIEZO. (y/n)
NO-3-05U	4.32	60	30	1	16.7	90	4	13.4		