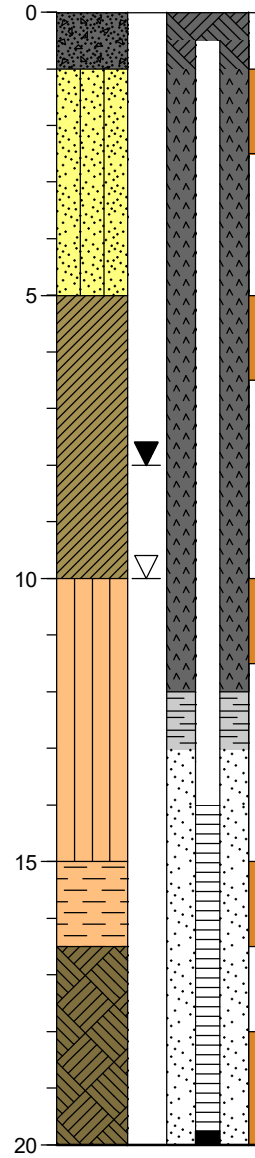
COMPANY LOGO	Client: Company Project: 12345 Address: 900 Broadway, Brooklyn, NY	WELL LOG Well No. MW-1 Page: 1 of 1

Drilling Start Date:	10/14/2015	Boring Depth (ft):	20	Well Depth (ft):	20
Drilling End Date:	10/14/2015	Boring Diameter (in):	8	Well Diameter (in):	2
Drilling Company:	Drilling Co.	Sampling Method(s):	Split Spoon	Screen Slot (in):	0.010
Drilling Method:	Hollow Stem Auger	DTW During Drilling (ft):	10	Riser Material:	Sch 40 PVC
Drilling Equipment:	Geoprobe 7822DT	DTW After Drilling (ft):	8	Screen Material:	Sch 40 PVC Slotted
Driller:	Andrew Smith	Top of Casing Elev. (ft):	999.9	Seal Material(s):	Bentonite Chips
Logged By:	Didzis Klancbergs	Location (X,Y):	999.9999, 99.9999	Filter Pack:	#2 Sand



DEPTH (ft)	Sample Type	Date & Time	Blow Counts	Recovery (ft)	N Value RQD (%)	SOIL/ROCK VISUAL DESCRIPTION	REMARKS
0						(0') CONCRETE.	
	SS	08:15 10/14	2 2 3	1.5	5	(1') Silty SAND (SM); mostly fine grained sand, trace fine gravel, some silt, loose, dry, light brown.	(1.0') PID = 0.0 ppm
5	SS	08:30 10/14	5 6 7	0.5	13	(5') Lean CLAY (CL); few fine-medium sand, trace silt, mostly clay, medium plasticity, stiff, moist, very dark greenish-gray, slight odor.	(5.0') PID = 10.0 ppm (5.0') S-5' Soil
10	SS	08:45 10/14	10 15 20	1.0	35	(10') SILT (ML); trace fine sand, mostly silt, trace clay, low plasticity, hard, wet, very dark gray, slight odor.	(10.0') Pocket Pen = 5.0 TSF (10.0') S-10' Soil
15	SS	09:00 10/14	20 25 30	1.5	55	(15') ORGANIC SOIL (OL); trace silt, medium plasticity, hard, saturated, black, sheen, strong odor.	(16') Rough drilling - top of rock?
						(16.5') IGN ROCK (DIORITE); fresh, very hard, slightly fractured, dark reddish-gray, moist.	(16.0') Joint: 0.5 in Spacing (True); Surface (Planar); Filling (Iron Oxide); (group of joints)
	CO	09:15 10/14		2.0	80		(18.0') R-18' Rock
20							

NOTES: Hole pre-cleared to 5' on 10/13/2015 08:00 by Borehole Clear Co. using Hand Auger.