



Point Road CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Point Road School, 357 Little Silver Point Rd.
PAS Project ID : P18-6537

Matrix : Drinking Water
Report Date : 9/4/2018

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P18-6537-01	PR #1 DW Hall	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:07	8/29/18 11:20
P18-6537-02	PR #2 WC 103	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:08	8/29/18 11:28
P18-6537-03	PR #3 FP 103	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:09	8/29/18 15:21
P18-6537-04	PR #4 Sink 104	Lead	2.71	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:11	8/29/18 11:52
P18-6537-05	PR #5 DW 104	Lead	1.98 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:12	8/29/18 11:56
P18-6537-06	PR #6 DW 113	Lead	20.1	ug/L	2	4.00	1.80	15.0 *	SM 3113 B	8/28/18 07:13	8/29/18 14:21
P18-6537-07	PR #7 Sink 113	Lead	1.48 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:14	8/29/18 12:04
P18-6537-08	PR #8 DW 105	Lead	22.9	ug/L	3	6.00	2.70	15.0 *	SM 3113 B	8/28/18 07:15	8/29/18 14:25
P18-6537-09	PR #9 Sink 105	Lead	3.45	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:16	8/29/18 12:12
P18-6537-10	PR #10 DW 112	Lead	3.20	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:18	8/29/18 12:16
P18-6537-11	PR #11 Sink 112	Lead	8.60	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:19	8/29/18 12:20
P18-6537-12	PR #12 DW 106	Lead	7.87	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:22	8/29/18 12:32
P18-6537-13	PR #13 Sink 106	Lead	6.88	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:23	8/29/18 12:36
P18-6537-14	PR #14 DW 111	Lead	29.5	ug/L	5	10.0	4.50	15.0 *	SM 3113 B	8/28/18 07:25	8/29/18 14:29
P18-6537-15	PR #15 Sink 111	Lead	2.22	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:27	8/29/18 12:45
P18-6537-16	PR #16 DW 107	Lead	11.5	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:29	8/29/18 12:49
P18-6537-17	PR #17 Sink 107	Lead	6.15	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:30	8/29/18 12:53
P18-6537-18	PR #18 DW 110	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:32	8/29/18 12:57
P18-6537-19	PR #19 Sink 110	Lead	2.22	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:33	8/29/18 13:01
P18-6537-20	PR #20 DW 110	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:34	8/29/18 13:05
P18-6537-21	PR #21 Sink 110	Lead	1.73 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:35	8/29/18 13:18
P18-6537-22	PR #22 DW 108	Lead	6.39	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:37	8/29/18 13:26
P18-6537-23	PR #23 Sink 108	Lead	18.7	ug/L	2	4.00	1.80	15.0 *	SM 3113 B	8/28/18 07:39	8/29/18 14:32
P18-6537-24	PR #24 DW 109	Lead	3.69	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:40	8/29/18 13:42
P18-6537-25	PR #25 Sink 109	Lead	19.9	ug/L	3	6.00	2.70	15.0 *	SM 3113 B	8/28/18 07:41	8/29/18 14:57
P18-6537-26	PR #68 DW 216	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:43	8/29/18 13:50

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

PQL = Practical Quantitation Limit
MDL = Minimum Detection Limit
MCL = Maximum Contaminant Level
DF = Dilution Factor
ND = Analyzed for but not detected
J = Estimated result
* Federal Action Level

All samples are analyzed in accordance with
New Jersey Department of Environmental
Protection Protocol

Mark D. Feitelson, Lab. Director



Markham Place CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Markham Place School, 95 Markham Place
PAS Project ID : P18-6536

Matrix : Drinking Water
Report Date : 9/4/2018

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P18-6536-01	MP #1 DW Hall	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 07:57	8/29/18 15:53
P18-6536-02	MP #5 DW Hall	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 08:00	8/29/18 15:47
P18-6536-03	MP #6 DW Hall	Lead	2.96	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 08:01	8/29/18 15:51
P18-6536-04	MP #11 DW 2nd	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 08:03	8/29/18 15:55
P18-6536-05	MP #12 DW Gym	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 08:07	8/29/18 15:59
P18-6536-06	MP #13 DW Gym	Lead	246	ug/L	50	100	45.0	15.0 *	SM 3113 B	8/28/18 08:10	8/29/18 16:31
P18-6536-07	MP #14 DW Hall	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 08:13	8/29/18 16:47
P18-6536-08	MP #15 DW Art	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 08:16	8/29/18 16:51
P18-6536-09	MP #16 DW Music	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	8/28/18 08:18	8/29/18 16:55

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* Federal Action Level

All samples are analyzed in accordance with
New Jersey Department of Environmental
Protection Protocol

Mark D. Feitelson, Lab. Director