



### CERTIFICATE OF ANALYSIS

**Customer :** Garden State Environmental  
555 South Broad Street, Suite K  
Glen Rock, NJ

**Project ID :** North Brunswick - Arthur M. Judd #6526

**PAS Project ID :** P17-1089

**Matrix :** Drinking Water

**Report Date :** 3/16/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1089-01	S#2 A	Lead	3.16	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:18	3/10/17 12:52
P17-1089-02	B#3 A	Lead	1.38	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:22	3/10/17 12:57
P17-1089-03	B#4 A	Lead	1.38	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:22	3/10/17 13:01
P17-1089-04	B#12 A	Lead	4.34	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:26	3/10/17 13:09
P17-1089-05	B#5 A	Lead	58.7	ug/L	5	10.0	2.31	15.0 *	SM 3113 B	3/5/17 09:29	3/10/17 14:32
P17-1089-06	S#6 A	Lead	2.27	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:30	3/10/17 13:39
P17-1089-07	O#17 A	Lead	4.64	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:35	3/10/17 13:43
P17-1089-08	S#15 A	Lead	2.27	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:38	3/10/17 13:47
P17-1089-09	B#20 A	Lead	2.27	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:40	3/10/17 13:52
P17-1089-10	B#21 A	Lead	2.86	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:41	3/10/17 13:56
P17-1089-11	S#23 A	Lead	2.86	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:43	3/10/17 14:00
P17-1089-12	B#33 A	Lead	1.08	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:46	3/10/17 14:04
P17-1089-13	B#34 A	Lead	0.489	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:47	3/10/17 14:09
P17-1089-14	WC#35 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:51	3/10/17 14:36
P17-1089-15	WC#36 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:50	3/10/17 14:40
P17-1089-16	S#37 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:53	3/10/17 14:44
P17-1089-17	B#38 A	Lead	58.7	ug/L	5	10.0	2.31	15.0 *	SM 3113 B	3/5/17 09:53	3/10/17 15:45
P17-1089-18	S#42 A	Lead	1.08	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:57	3/10/17 14:53
P17-1089-19	B#44 A	Lead	2.56	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 09:57	3/10/17 14:57
P17-1089-20	S#47 A	Lead	0.489	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:00	3/10/17 15:01
P17-1089-21	B#49 A	Lead	0.753	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:00	3/10/17 10:06
P17-1089-22	S#52 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:03	3/10/17 10:10
P17-1089-23	B#53 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:03	3/10/17 10:15
P17-1089-24	B#60 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:06	3/10/17 10:19
P17-1089-25	B#65 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:08	3/10/17 10:31
P17-1089-26	B#68 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:10	3/10/17 10:36
P17-1089-27	B#72 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:12	3/10/17 10:40
P17-1089-28	S#74 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:14	3/10/17 10:44
P17-1089-29	B#77 A	Lead	1.53	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:18	3/10/17 10:48
P17-1089-30	B#78 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:22	3/10/17 10:52
P17-1089-31	B#75 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:14	3/10/17 10:57
P17-1089-32	B#76 A	Lead	49.2	ug/L	5	10.0	2.31	15.0 *	SM 3113 B	3/5/17 10:17	3/10/17 12:10
P17-1089-33	B#80 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:24	3/10/17 11:05
P17-1089-34	WC#83 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:28	3/10/17 11:18
P17-1089-35	S#82 A	Lead	0.494	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:30	3/10/17 11:23
P17-1089-36	S#87 A	Lead	1.01	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:33	3/10/17 11:27
P17-1089-37	S#89 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:35	3/10/17 11:31
P17-1089-38	B#88 A	Lead	0.494	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:34	3/10/17 11:36
P17-1089-39	B#86 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:37	3/10/17 11:40
P17-1089-40	B#97 A	Lead	9.58	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:42	3/10/17 11:44
P17-1089-41	WC#99 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:46	3/10/17 12:23
P17-1089-42	B#100 A	Lead	3.35	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:45	3/10/17 12:32
P17-1089-43	WC#106 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:48	3/10/17 12:44
P17-1089-44	WC#107 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:49	3/10/17 12:57
P17-1089-45	S#101 4	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:50	3/10/17 13:01
P17-1089-46	S#102 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:51	3/10/17 13:05
P17-1089-47	B#103 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 10:52	3/10/17 13:10

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
- B = Compound found in blank and samples
- E = Concentration exceeds calibration range
- 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



## CERTIFICATE OF ANALYSIS

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**Report Date :** 3/16/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1089-48	NB JUD-3-S-FBA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/5/17 11:00	3/10/17 13:14

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

Mark D. Feitelson, Lab. Director