



CERTIFICATE OF ANALYSIS

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

Project ID : North Brunswick - Parsons #6526
PAS Project ID : P17-1090

Matrix : Drinking Water
Report Date : 3/17/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1090-48	S#129 A	Lead	0.467	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:37	3/10/17 15:36
P17-1090-49	B#130 A	Lead	0.467	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:37	3/10/17 15:40
P17-1090-50	S#131 A	Lead	0.467	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:39	3/10/17 15:44
P17-1090-51	S#132 A	Lead	3.39	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:43	3/13/17 09:46
P17-1090-52	B#133 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:44	3/13/17 09:55
P17-1090-53	S#134 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:45	3/13/17 10:07
P17-1090-54	S#135 A	Lead	1.40	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:46	3/13/17 10:29
P17-1090-55	B#136 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:46	3/13/17 10:33
P17-1090-56	S#137 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:47	3/13/17 10:38
P17-1090-57	S#138 A	Lead	2.26	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:49	3/13/17 10:42
P17-1090-58	B#139 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:49	3/13/17 10:46
P17-1090-59	S#140 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:50	3/13/17 10:50
P17-1090-60	S#141 A	Lead	3.67	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:53	3/13/17 10:54
P17-1090-61	B#142 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:53	3/13/17 10:59
P17-1090-62	S#143 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:55	3/13/17 11:03
P17-1090-63	S#144 A	Lead	2.54	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:59	3/13/17 11:16
P17-1090-64	B#145 A	Lead	0.553	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:59	3/13/17 11:20
P17-1090-65	S#146 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:00	3/13/17 11:25
P17-1090-66	S#148 A	Lead	1.40	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:02	3/13/17 11:29
P17-1090-67	B#149 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:02	3/13/17 11:34
P17-1090-68	S#150 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:03	3/13/17 11:38
P17-1090-69	S#52 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:08	3/13/17 11:42
P17-1090-70	B#53 A	Lead	0.553	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:08	3/13/17 11:47
P17-1090-71	B#93 A	Lead	3.96	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:12	3/13/17 11:51
P17-1090-72	B#94 A	Lead	12.8	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:12	3/13/17 12:16
P17-1090-73	S#90 A	Lead	1.40	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:14	3/13/17 12:29
P17-1090-74	B#91 A	Lead	0.553	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:14	3/13/17 12:33
P17-1090-75	S#54 A	Lead	5.38	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:16	3/13/17 12:37
P17-1090-76	B#55 A	Lead	0.837	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:16	3/13/17 12:41
P17-1090-77	S#56 A	Lead	1.40	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:20	3/13/17 12:45
P17-1090-78	B#57 A	Lead	0.837	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:20	3/13/17 12:58
P17-1090-79	S#58 A	Lead	1.12	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:22	3/13/17 13:03
P17-1090-80	B#59 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:22	3/13/17 13:07
P17-1090-81	S#60 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:25	3/13/17 13:11
P17-1090-82	B#61 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:25	3/13/17 13:15
P17-1090-83	S#63 A	Lead	0.837	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:28	3/13/17 13:20
P17-1090-84	B#64 A	Lead	0.553	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:28	3/13/17 13:24
P17-1090-85	S#65 A	Lead	0.837	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:30	3/13/17 13:28
P17-1090-86	B#66 A	Lead	0.553	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:31	3/13/17 14:05
P17-1090-87	S#67 A	Lead	1.69	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:33	3/13/17 14:09
P17-1090-88	B#68 A	Lead	0.553	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:33	3/13/17 14:13
P17-1090-89	WC#78 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:36	3/13/17 14:17
P17-1090-90	WC#79 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:37	3/13/17 14:22
P17-1090-91	WC#80 A	Lead	23.2	ug/L	2	4.00	0.924	15.0 *	SM 3113 B	3/4/17 11:38	3/15/17 11:05
P17-1090-92	S#83 A	Lead	20.5	ug/L	2	4.00	0.924	15.0 *	SM 3113 B	3/4/17 11:43	3/13/17 10:33
P17-1090-93	B#84 A	Lead	13.3	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:43	3/13/17 10:41
P17-1090-94	WC#85 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:45	3/13/17 10:54

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- 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



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Report Date : 3/17/2017

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P17-1090-01	S#2 A	Lead	1.27 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:15	3/10/17 13:18
P17-1090-02	S#3 A	Lead	72.5	ug/L	10	20.0	4.62	15.0 *	SM 3113 B	3/4/17 09:15	3/10/17 14:00
P17-1090-03	S#4 A	Lead	1.53 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:16	3/10/17 13:31
P17-1090-04	S#5 A	Lead	0.494 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:16	3/10/17 13:35
P17-1090-05	S#6 A	Lead	1.53 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:22	3/10/17 14:05
P17-1090-06	S#7 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:22	3/10/17 14:09
P17-1090-07	S#10 A	Lead	2.31	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:27	3/10/17 14:13
P17-1090-08	S#11 A	Lead	6.47	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:27	3/10/17 14:17
P17-1090-09	S#12 A	Lead	4.39	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:30	3/10/17 14:21
P17-1090-10	S#13 A	Lead	1.79 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:30	3/10/17 14:25
P17-1090-11	B#19 A	Lead	1.16 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:34	3/10/17 11:04
P17-1090-12	B#20 A	Lead	24.9	ug/L	2	4.00	0.924	15.0 *	SM 3113 B	3/4/17 09:34	3/10/17 11:33
P17-1090-13	S#22 A	Lead	0.697 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:37	3/10/17 11:46
P17-1090-14	S#23 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:39	3/10/17 11:50
P17-1090-15	WC#34 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:44	3/10/17 11:54
P17-1090-16	WC#35 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:44	3/10/17 11:58
P17-1090-17	B#36 A	Lead	1.16 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:46	3/10/17 12:03
P17-1090-18	B#153 A	Lead	1.39 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:46	3/10/17 12:07
P17-1090-19	S#37 A	Lead	0.928 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:51	3/10/17 12:38
P17-1090-20	B#38 A	Lead	1.39 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:51	3/10/17 12:42
P17-1090-21	S#39 A	Lead	0.697 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:55	3/10/17 12:46
P17-1090-22	B#40 A	Lead	0.928 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:55	3/10/17 12:51
P17-1090-23	S#41 A	Lead	1.16 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 09:58	3/10/17 12:55
P17-1090-24	S#42 A	Lead	1.16 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:00	3/10/17 12:59
P17-1090-25	B#43 A	Lead	0.928 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:00	3/10/17 13:04
P17-1090-26	S#44 A	Lead	0.928 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:02	3/10/17 13:08
P17-1090-27	B#45 A	Lead	0.467 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:02	3/10/17 13:12
P17-1090-28	S#46 A	Lead	1.39 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:05	3/10/17 15:10
P17-1090-29	B#47 A	Lead	0.928 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:05	3/10/17 13:30
P17-1090-30	S#48 A	Lead	0.697 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:07	3/10/17 13:35
P17-1090-31	B#49 A	Lead	0.467 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:07	3/10/17 13:39
P17-1090-32	S#50 A	Lead	0.697 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:09	3/10/17 13:47
P17-1090-33	B#51 A	Lead	0.928 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:09	3/10/17 14:00
P17-1090-34	WC#151 A	Lead	0.697 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:14	3/10/17 14:13
P17-1090-35	WC#152 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:14	3/10/17 14:17
P17-1090-36	S#120 A	Lead	1.62 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:16	3/10/17 14:21
P17-1090-37	B#121 A	Lead	0.467 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:16	3/10/17 14:25
P17-1090-38	S#122 A	Lead	0.467 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:20	3/10/17 14:29
P17-1090-39	S#123 A	Lead	1.39 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:24	3/10/17 14:34
P17-1090-40	B#124 A	Lead	0.697 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:24	3/10/17 14:34
P17-1090-41	S#125 A	Lead	0.467 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:26	3/10/17 14:38
P17-1090-42	S#117 A	Lead	8.54	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:28	3/10/17 14:42
P17-1090-43	B#118 A	Lead	0.697 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:28	3/10/17 15:15
P17-1090-44	S#119 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:29	3/10/17 15:19
P17-1090-45	S#126 A	Lead	2.77	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:33	3/10/17 15:23
P17-1090-46	B#127 A	Lead	0.928 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:33	3/10/17 15:27
P17-1090-47	S#128 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 10:35	3/10/17 15:31

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PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1090-95	WC#86 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:45	3/13/17 10:58
P17-1090-96	S#95 A	Lead	1.54 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:49	3/13/17 11:02
P17-1090-97	B#96 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:49	3/13/17 11:06
P17-1090-98	S#98 A	Lead	6.41	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:53	3/13/17 11:34
P17-1090-99	B#99 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:53	3/13/17 11:38
P17-1090-100	S#100 A	Lead	1.28 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:55	3/13/17 11:43
P17-1090-101	B#101 A	Lead	0.513 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:56	3/13/17 11:47
P17-1090-102	S#102 A	Lead	1.03 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:58	3/13/17 11:51
P17-1090-103	B#103 A	Lead	1.03 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 11:59	3/13/17 11:55
P17-1090-104	S#104 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:00	3/13/17 12:00
P17-1090-105	B#105 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:01	3/13/17 12:24
P17-1090-106	S#106 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:05	3/13/17 12:28
P17-1090-107	B#107 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:05	3/13/17 12:33
P17-1090-108	S#108 A	Lead	1.03 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:07	3/13/17 12:37
P17-1090-109	B#109 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:07	3/13/17 12:41
P17-1090-110	S#110 A	Lead	0.769 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:13	3/13/17 12:46
P17-1090-111	S#111 A	Lead	1.28 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:13	3/13/17 12:50
P17-1090-112	IC#112 A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:14	3/15/17 14:55
P17-1090-113	S#113 A	Lead	2.07	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:15	3/15/17 15:08
P17-1090-114	NB PAR-3-4-FBA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/4/17 12:19	3/15/17 15:12

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