



CERTIFICATE OF ANALYSIS

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

Project ID : Cherry Hill #6503
PAS Project ID : P16-5792

Matrix : Drinking Water
Report Date : 10/20/16

Table with 12 columns: PAS Sample ID, Client ID, Analysis, Results, Units, DF, PQL, MDL, MCL, Method, Date Sampled, Date Analyzed. Contains 47 rows of analytical data for Lead.

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

Handwritten signature of Mark D. Feitelson

Mark D. Feitelson, Lab. Director



CERTIFICATE OF ANALYSIS

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

Project ID : Cherry Hill #6503
PAS Project ID : P16-5792

Matrix : Drinking Water
Report Date : 10/20/16

Table with 12 columns: PAS Sample ID, Client ID, Analysis, Results, Units, DF, PQL, MDL, MCL, Method, Date Sampled, Date Analyzed. Contains 94 rows of analytical data for Lead.

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
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DF = Dilution Factor
ND = Analyzed for but not detected
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CERTIFICATE OF ANALYSIS

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

Project ID : Cherry Hill #6503
PAS Project ID : P16-5792

Matrix : Drinking Water
Report Date : 10/20/16

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-5792-95	CH30-2-C-11A	Lead	0.815	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:30	10/7/16 13:35
P16-5792-96	CH30-2-C-02A	Lead	0.537	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:33	10/7/16 13:39
P16-5792-97	CH30-2-C-03A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:35	10/7/16 13:44
P16-5792-98	CH30-2-C-04A	Lead	1.65	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:36	10/7/16 13:48
P16-5792-99	CH30-2-C-05A	Lead	2.49	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:38	10/7/16 13:52
P16-5792-100	CH30-2-C-06A	Lead	22.8	ug/L	2	4.00	0.924	15.0 *	SM 3113 B	10/4/16 10:40	10/7/16 14:42
P16-5792-101	CH30-2-C-07A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:42	10/7/16 14:09
P16-5792-102	CH30-2-C-08A	Lead	1.93	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:45	10/7/16 14:18
P16-5792-103	CH30-2-C-09A	Lead	3.05	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:49	10/7/16 14:54
P16-5792-104	CH30-2-C-10A	Lead	2.77	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:52	10/7/16 14:58
P16-5792-105	CH30-FBA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 11:00	10/7/16 15:02
P16-5792-106	CH33-1-C-32A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:19	10/7/16 15:06
P16-5792-107	CH33-1-C-31A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:24	10/7/16 15:11
P16-5792-108	CH33-1-C-30A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:27	10/7/16 15:15
P16-5792-109	CH33-1-C-29RA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:31	10/14/16 11:14
P16-5792-110	CH33-1-C-29LA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:32	10/7/16 15:40
P16-5792-111	CH33-1-C-28A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:34	10/7/16 15:44
P16-5792-112	CH33-1-C-27A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:37	10/7/16 15:48
P16-5792-113	CH33-1-C-25A	Lead	0.537	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:43	10/7/16 15:53
P16-5792-114	CH33-1-C-24A	Lead	0.537	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:45	10/7/16 15:57
P16-5792-115	CH33-1-C-22A	Lead	0.595	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:49	10/7/16 10:08
P16-5792-116	CH33-1-C-23A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:52	10/7/16 10:17
P16-5792-117	CH33-1-C-21A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 12:57	10/7/16 10:30
P16-5792-118	CH33-1-C-20A	Lead	1.88	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 13:01	10/7/16 10:42
P16-5792-119	CH33-1-C-16A	Lead	0.595	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 13:04	10/7/16 10:46
P16-5792-120	CH33-1-C-16HA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 13:10	10/7/16 10:51
P16-5792-121	CH33-1-C-18A	Lead	1.02	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 13:14	10/7/16 10:55
P16-5792-122	CH33-1-C-19A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 13:17	10/7/16 10:59
P16-5792-123	CH33-1-C-12A	Lead	1.24	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 13:52	10/7/16 11:03
P16-5792-124	CH33-1-C-13A	Lead	1.02	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 13:54	10/7/16 11:08
P16-5792-125	CH33-1-C-RM10A	Lead	1.88	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:08	10/7/16 11:12
P16-5792-126	CH33-1-C-14A	Lead	1.67	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:15	10/7/16 11:16
P16-5792-127	CH33-1-C-11A	Lead	0.595	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:33	10/7/16 11:29
P16-5792-128	CH33-1-C-RM114A	Lead	1.24	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:38	10/7/16 11:34
P16-5792-129	CH33-1-C-10A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:40	10/7/16 11:38
P16-5792-130	CH33-1-C-09A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:46	10/7/16 11:42
P16-5792-131	CH33-1-C-05A	Lead	0.810	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:48	10/7/16 11:47
P16-5792-132	CH33-1-C-08A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:54	10/7/16 11:51
P16-5792-133	CH33-1-C-07A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:56	10/7/16 11:55
P16-5792-134	CH33-1-C-04A	Lead	1.45	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 15:00	10/7/16 12:00
P16-5792-135	CH33-1-C-03A	Lead	0.595	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 15:02	10/7/16 12:04
P16-5792-136	CH33-1-C-15A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 15:05	10/14/16 11:35
P16-5792-137	CH33-1-C-02A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 15:08	10/7/16 12:17
P16-5792-138	CH33-1-C-01A	Lead	1.02	J ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 15:10	10/7/16 12:21
P16-5792-139	CH33-FBA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 15:30	10/7/16 12:26

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Protection Protocol

Mark D. Feitelson, Lab. Director

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

Project ID : Cherry Hill #6503
PAS Project ID : P16-5918

Matrix : Drinking Water
Report Date : 10/20/16

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-5918-01	CH36-1-R-10B	Lead	15.5	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:57	10/17/16 11:55
P16-5918-02	CH36-1-C-8B	Lead	11.5	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 11:25	10/17/16 11:59
P16-5918-03	CH36-1-R-20B	Lead	25.2	ug/L	2	4.00	0.924	15.0 *	SM 3113 B	10/4/16 11:40	10/17/16 12:23
P16-5918-04	CH09-1-C-OFFB	Lead	2.86	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 14:27	10/17/16 12:31
P16-5918-05	CH09-2-C-01B	Lead	4.63	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 16:20	10/17/16 12:44
P16-5918-06	CH30-2-C-06B	Lead	0.652 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/4/16 10:41	10/17/16 12:48

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CERTIFICATE OF ANALYSIS

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

Project ID : Cherry Hill #6503
PAS Project ID : P16-5937

Matrix : Drinking Water
Report Date : 10/21/16

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-5937-01	CH24-1-C-B-05A	Lead	4.23	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 09:45	10/17/16 14:06
P16-5937-02	CH24-1-C-B-06A	Lead	3.61	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 09:48	10/17/16 14:15
P16-5937-03	CH24-1-C-B-04A	Lead	11.6	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 09:51	10/17/16 14:27
P16-5937-04	CH24-1-C-B-03A	Lead	5.47	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 09:53	10/17/16 14:48
P16-5937-05	CH24-1-C-B-01A	Lead	20.8	ug/L	2	4.00	0.924	15.0 *	SM 3113 B	10/12/16 09:55	10/17/16 15:40
P16-5937-06	CH24-1-C-B-02A	Lead	4.64	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 09:57	10/17/16 14:56
P16-5937-07	CH24-1-C-S-24A	Lead	1.76 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:01	10/17/16 15:00
P16-5937-08	CH24-1-C-F-07A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:04	10/17/16 15:05
P16-5937-09	CH24-1-C-S-25A	Lead	0.530 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:06	10/17/16 15:09
P16-5937-10	CH24-1-C-F-08A	Lead	2.17	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:11	10/17/16 15:13
P16-5937-11	CH24-1-C-B-09A	Lead	4.23	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:13	10/17/16 15:17
P16-5937-12	CH24-1-C-B-RM10A	Lead	1.97 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:17	10/17/16 15:22
P16-5937-13	CH24-1-C-B-12A	Lead	2.17	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:20	10/17/16 15:45
P16-5937-14	CH24-1-C-B-13A	Lead	1.76 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:22	10/17/16 15:49
P16-5937-15	CH24-1-C-B-11A	Lead	1.15 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:24	10/17/16 15:53
P16-5937-16	CH24-1-C-B-15A	Lead	1.76 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:28	10/17/16 15:58
P16-5937-17	CH24-1-C-B-14A	Lead	6.49	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:30	10/17/16 16:02
P16-5937-18	CH24-1-C-B-17A	Lead	2.17	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:33	10/17/16 16:07
P16-5937-19	CH24-1-C-B-16A	Lead	3.61	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:36	10/17/16 16:11
P16-5937-20	CH24-1-C-B-19A	Lead	22.0	ug/L	2	4.00	0.924	15.0 *	SM 3113 B	10/12/16 10:39	10/17/16 16:38
P16-5937-21	CH24-1-C-B-18A	Lead	11.8	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:42	10/17/16 16:42
P16-5937-22	CH24-1-C-B-21A	Lead	0.530 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:45	10/17/16 16:51
P16-5937-23	CH24-1-C-B-22A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:48	10/17/16 17:03
P16-5937-24	CH24-1-C-F-20A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:51	10/17/16 17:08
P16-5937-25	CH24-1-C-B-23A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 10:56	10/17/16 17:12
P16-5937-26	CH24-FBA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 11:00	10/17/16 15:00
P16-5937-27	CH12-1-C-B-03A	Lead	3.43	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:18	10/17/16 15:04
P16-5937-28	CH12-1-C-B-04A	Lead	7.53	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:21	10/17/16 15:08
P16-5937-29	CH12-1-C-B-01A	Lead	4.80	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:26	10/17/16 15:13
P16-5937-30	CH12-1-C-B-02A	Lead	3.71	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:28	10/17/16 15:17
P16-5937-31	CH12-1-C-B-05A	Lead	15.4	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:33	10/17/16 15:21
P16-5937-32	CH12-1-C-B-06A	Lead	2.34	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:36	10/17/16 15:25
P16-5937-33	CH12-1-C-B-07A	Lead	8.89	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:39	10/17/16 15:29
P16-5937-34	CH12-1-C-B-08A	Lead	4.25	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:43	10/17/16 15:42
P16-5937-35	CH12-1-C-S-26A	Lead	1.52 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:47	10/17/16 15:46
P16-5937-36	CH12-1-C-B-09A	Lead	6.62	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:50	10/17/16 12:53
P16-5937-37	CH12-1-C-C-21A	Lead	1.54 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:53	10/17/16 12:57
P16-5937-38	CH12-1-C-B-11A	Lead	4.41	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:55	10/17/16 13:10
P16-5937-39	CH12-1-C-B-12A	Lead	6.62	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 12:58	10/17/16 13:14
P16-5937-40	CH12-1-C-S-27A	Lead	6.40	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 13:02	10/17/16 13:18
P16-5937-41	CH12-1-C-B-13A	Lead	7.72	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 13:05	10/17/16 13:22
P16-5937-42	CH12-1-C-B-14A	Lead	6.18	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 13:08	10/17/16 13:26
P16-5937-43	CH12-1-C-B-19A	Lead	13.9	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 13:12	10/17/16 13:31
P16-5937-44	CH12-1-C-B-20A	Lead	2.86	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 13:17	10/17/16 13:35
P16-5937-45	CH12-1-C-B-18A	Lead	3.97	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 13:28	10/17/16 13:39
P16-5937-46	CH12-1-C-B-21A	Lead	4.85	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 13:57	10/17/16 13:44
P16-5937-47	CH12-1-C-B-22A	Lead	7.28	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:00	10/17/16 14:08

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

Project ID : Cherry Hill #6503
PAS Project ID : P16-5937

Matrix : Drinking Water
Report Date : 10/21/16

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-5937-48	CH12-1-C-B-24A	Lead	7.28	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:03	10/17/16 14:12
P16-5937-49	CH12-1-C-B-23A	Lead	7.06	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:06	10/17/16 14:16
P16-5937-50	CH12-1-C-B-15A	Lead	1.09 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:14	10/17/16 14:20
P16-5937-51	CH12-1-C-B-16A	Lead	0.652 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:12	10/17/16 14:29
P16-5937-52	CH12-1-C-C-10A	Lead	0.873 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:24	10/17/16 14:33
P16-5937-53	CH12-1-C-C-10RA	Lead	0.652 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:25	10/17/16 14:37
P16-5937-54	CH12-FBA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 14:45	10/17/16 15:02
P16-5937-55	CH6O-1-C-F-01A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 15:16	10/17/16 15:50
P16-5937-56	CH6O-1-C-F-03A	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 15:18	10/17/16 15:59
P16-5937-57	CH6O-1-C-B-04A	Lead	7.26	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 15:24	10/17/16 16:12
P16-5937-58	CH6O-1-C-B-05A	Lead	5.07	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 15:27	10/17/16 16:16
P16-5937-59	CH6O-1-C-B-06A	Lead	3.71	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 15:37	10/17/16 16:29
P16-5937-60	CH6O-1-C-S-07A	Lead	0.976 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 15:40	10/17/16 16:33
P16-5937-61	CH6O-1-C-F-03RA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 15:45	10/17/16 16:38
P16-5937-62	CH6O-FBA	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	10/12/16 16:05	10/17/16 16:42

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