



## CERTIFICATE OF ANALYSIS

Customer : Bedminster Elementary School  
234 Somerville Road  
Bedminster, NJ 07921

Matrix : Drinking Water

PAS Project ID : P16-6573

Report Date : 12/06/16

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-6573-01	FIELD BLANK	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:03	11/28/16 11:16
P16-6573-02	WC-CH-1 (POE)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:08	11/28/16 11:20
P16-6573-03	KC-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:11	11/28/16 11:28
P16-6573-04	KC-1 (FLUSH)	Lead	0.874 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:12	11/28/16 11:59
P16-6573-05	KC-2	Lead	1.59 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:17	11/28/16 12:03
P16-6573-06	KC-2 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:19	11/28/16 12:07
P16-6573-07	KC-3	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:20	11/28/16 12:11
P16-6573-08	KC-3 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:21	11/28/16 12:15
P16-6573-09	KFP-1	Lead	0.874 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:23	11/28/16 12:20
P16-6573-10	KFP-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:24	11/28/16 12:24
P16-6573-11	KFP-2	Lead	2.55	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:25	11/28/16 12:28
P16-6573-12	KFP-2 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:26	11/28/16 12:32
P16-6573-13	KC-4	Lead	1.35 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:29	11/28/16 12:45
P16-6573-14	KC-4 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:30	11/28/16 12:50
P16-6573-15	TL-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:33	11/28/16 12:54
P16-6573-16	TL-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:34	11/28/16 12:58
P16-6573-17	247-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:38	11/28/16 13:03
P16-6573-18	247-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:39	11/28/16 13:07
P16-6573-19	242-DW	Lead	1.11 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:42	11/28/16 13:11
P16-6573-20	242-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:43	11/28/16 13:15
P16-6573-21	241-DW-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:44	11/28/16 13:20
P16-6573-22	241-DW-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:45	11/28/16 13:40
P16-6573-23	241-DW-2	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:46	11/28/16 13:49
P16-6573-24	241-DW-2 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:47	11/28/16 14:01
P16-6573-25	NS-DW-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:49	11/28/16 14:05
P16-6573-26	NS-DW-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:50	11/28/16 14:09
P16-6573-27	NS-DW-2	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:51	11/28/16 14:14
P16-6573-28	NS-DW-2 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:52	11/28/16 14:33
P16-6573-29	213-DWNB	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:55	11/28/16 14:37
P16-6573-30	213-DWNB (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 09:56	11/28/16 14:42
P16-6573-31	263-DW-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:00	11/28/16 14:46
P16-6573-32	263-DW-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:01	11/28/16 14:50
P16-6573-33	263-DW-2	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:02	11/28/16 14:54
P16-6573-34	263-DW-2 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:03	11/28/16 14:58
P16-6573-35	262-DW-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:07	11/28/16 15:02
P16-6573-36	262-DW-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:08	11/28/16 15:06
P16-6573-37	262-DW-2	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:09	11/28/16 15:29
P16-6573-38	262-DW-2 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:10	11/28/16 15:33
P16-6573-39	269-DW-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:13	11/28/16 15:37
P16-6573-40	269-DW-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:14	11/28/16 15:41
P16-6573-41	269-DW-2	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:15	11/28/16 13:30
P16-6573-42	269-DW-2 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:16	11/28/16 13:34
P16-6573-43	271-DW-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:17	11/28/16 13:39
P16-6573-44	271-DW-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:18	11/28/16 13:43
P16-6573-45	268-DW-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:22	11/28/16 13:47
P16-6573-46	268-DW-1 (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:23	11/28/16 13:52
P16-6573-47	273-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 10:25	11/28/16 13:56

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

Customer : Bedminster Elementary School
234 Somerville Road
Bedminster, NJ 07921

Matrix : Drinking Water

Report Date : 12/06/16

PAS Project ID : P16-6573

Table with 12 columns: PAS Sample ID, Client ID, Analysis, Results, Units, DF, PQL, MDL, MCL, Method, Date Sampled, Date Analyzed. Contains 40 rows of data for Lead analysis.

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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Handwritten signature of Mark D. Feitelson

Mark D. Feitelson, Lab. Director



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Customer : Bedminster Elementary School  
234 Somerville Road  
Bedminster, NJ 07921

PAS Project ID : P16-6573

Matrix : Drinking Water  
Report Date : 12/06/16

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-6573-95	109-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:00	11/29/16 14:14
P16-6573-96	109-DW (FLUSH)	Lead	1.48 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:01	11/29/16 14:18
P16-6573-97	106-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:02	11/29/16 14:22
P16-6573-98	106-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:03	11/29/16 14:27
P16-6573-99	105-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:05	11/29/16 14:31
P16-6573-100	105-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:06	11/29/16 14:35
P16-6573-101	104-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:08	11/29/16 12:34
P16-6573-102	104-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:09	11/29/16 12:38
P16-6573-103	103-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:11	11/29/16 12:47
P16-6573-104	103-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:12	11/29/16 12:51
P16-6573-105	102-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:14	11/29/16 13:19
P16-6573-106	102-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:15	11/29/16 13:24
P16-6573-107	101-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:18	11/29/16 13:28
P16-6573-108	101-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:19	11/29/16 13:32
P16-6573-109	337-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:24	11/29/16 13:36
P16-6573-110	337-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:25	11/29/16 13:40
P16-6573-111	301-DW	Lead	1.36 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:27	11/29/16 13:45
P16-6573-112	301-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:28	11/29/16 14:08
P16-6573-113	336-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:29	11/29/16 14:12
P16-6573-114	336-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:30	11/29/16 14:16
P16-6573-115	335-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:32	11/29/16 14:21
P16-6573-116	335-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:33	11/29/16 14:25
P16-6573-117	306-DW	Lead	3.55	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:35	11/29/16 14:30
P16-6573-118	306-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:36	11/29/16 14:34
P16-6573-119	334-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:40	11/29/16 14:38
P16-6573-120	334-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:41	11/29/16 14:43
P16-6573-121	333-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:44	11/29/16 15:03
P16-6573-122	333-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:45	11/29/16 15:07
P16-6573-123	307-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:47	11/29/16 15:16
P16-6573-124	307-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:48	11/29/16 15:20
P16-6573-125	332-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:51	11/29/16 15:33
P16-6573-126	332-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:52	11/29/16 15:37
P16-6573-127	308-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:53	11/29/16 15:49
P16-6573-128	308-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:54	11/29/16 15:54
P16-6573-129	331-DW	Lead	0.886 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:56	11/29/16 15:58
P16-6573-130	331-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:57	11/29/16 16:02
P16-6573-131	309-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 12:59	11/29/16 16:06
P16-6573-132	309-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:00	11/29/16 16:10
P16-6573-133	330-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:01	11/29/16 16:15
P16-6573-134	330-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:02	11/29/16 16:19
P16-6573-135	310-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:04	11/29/16 16:23
P16-6573-136	310-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:05	11/29/16 14:58
P16-6573-137	311-DW	Lead	1.48 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:07	11/29/16 15:02
P16-6573-138	311-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:08	11/29/16 15:06
P16-6573-139	312-DW	Lead	1.48 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:10	11/29/16 15:11
P16-6573-140	312-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:11	11/29/16 15:15
P16-6573-141	315-DW	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:12	11/29/16 15:19

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234 Somerville Road  
Bedminster, NJ 07921

Matrix : Drinking Water

PAS Project ID : P16-6573

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PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-6573-142	315-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:13	11/29/16 15:23
P16-6573-143	323-DW	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:16	11/30/16 10:52
P16-6573-144	323-DW (FLUSH)	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:17	11/30/16 10:56
P16-6573-145	322-DW	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:40	11/30/16 11:05
P16-6573-146	322-DW (FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:41	11/30/16 11:09
P16-6573-147	WC 3RD FL-1	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:44	11/30/16 11:30
P16-6573-148	WC 3RD FL-1 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:59	11/30/16 11:34
P16-6573-149	WC 3RD FL-2	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:45	11/30/16 11:38
P16-6573-150	WC 3RD FL-2 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:00	11/30/16 11:42
P16-6573-151	WC 3RD FL-3	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:46	11/30/16 11:47
P16-6573-152	WC 3RD FL-3 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:01	11/30/16 11:51
P16-6573-153	WC 3RD FL-4	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:47	11/30/16 11:55
P16-6573-154	WC 3RD FL-4 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:02	11/30/16 11:59
P16-6573-155	WC 2ND FL-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:53	11/30/16 12:20
P16-6573-156	WC 2ND FL-1 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:08	11/30/16 12:24
P16-6573-157	WC 2ND FL-2	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:54	11/30/16 12:29
P16-6573-158	WC 2ND FL-2 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:09	11/30/16 12:33
P16-6573-159	WC 2ND FL-3	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:55	12/30/16 12:37
P16-6573-160	WC 2ND FL-3 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:10	11/30/16 12:42
P16-6573-161	WC 2ND FL-4	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 13:56	11/30/16 12:46
P16-6573-162	WC 2ND FL-4 (15 MIN. FLUSH)	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:11	11/30/16 12:50
P16-6573-163	WC 1ST FL-1	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:14	11/30/16 12:55
P16-6573-164	WC 1ST FL-1 (15 MIN. FLUSH)	Lead	0.760 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:29	11/30/16 13:15
P16-6573-165	WC 1ST FL-2	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:15	11/30/16 13:24
P16-6573-166	WC 1ST FL-2 (15 MIN. FLUSH)	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:30	11/30/16 13:28
P16-6573-167	WC 1ST FL-3	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:16	11/30/16 13:40
P16-6573-168	WC 1ST FL-3 (15 MIN. FLUSH)	Lead	0.760 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:31	11/30/16 13:45
P16-6573-169	WC 1ST FL-4	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:17	11/30/16 14:15
P16-6573-170	WC 1ST FL-4 (15 MIN. FLUSH)	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:32	11/30/16 14:19
P16-6573-171	WC-CH-1	Lead	0.760 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:26	11/30/16 14:23
P16-6573-172	WC-CH-1 (15 MIN. FLUSH)	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:41	11/30/16 14:27
P16-6573-173	WC-CH-2	Lead	0.994 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:27	11/30/16 14:31
P16-6573-174	WC-CH-2 (15 MIN. FLUSH)	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:42	11/30/16 14:36
P16-6573-175	WC-CH-1 (POE) (30 SEC. FLUSH)	Lead	0.526 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	11/25/16 14:44	11/30/16 14:40

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