



CERTIFICATE OF ANALYSIS

Customer : PARS Environmental
400 Horizon Drive, Suite 540
Robbinsville Twp, NJ 08691

Project ID : Montgomery High School, Skillman, NJ
PAS Project ID : P22-04083

Matrix : Drinking Water
Report Date : 5/23/2022

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P22-04083-01	MHS-Field Blank-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:10	5/18/22 11:20
P22-04083-02	MHS-Pool-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:10	5/18/22 11:24
P22-04083-03	MHS-Pool-WC2-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:11	5/18/22 11:38
P22-04083-04	MHS-Girls Team Rm-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:12	5/18/22 11:41
P22-04083-05	MHS-Girls Team Rm-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:15	5/18/22 11:52
P22-04083-06	MHS-Trainers Rm-IMI-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:17	5/18/22 11:56
P22-04083-07	MHS-1-Trainers Rm-IM2-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:18	5/18/22 11:59
P22-04083-08	MHS-1-Trainers Rm-SP-P	Lead	4.31	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:19	5/18/22 12:03
P22-04083-09	MHS-1-Trainers Rm-CF-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:20	5/18/22 12:06
P22-04083-10	MHS-1-Boys Team Rm-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:21	5/18/22 12:10
P22-04083-11	MHS-1-Boys Team Rm-WC2-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:22	5/18/22 12:14
P22-04083-12	MHS-1-H E-1127-WC1-P	Lead	1.37 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:23	5/18/22 12:17
P22-04083-13	MHS-1-H E-1127-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:24	5/18/22 12:21
P22-04083-14	MHS-1-H E-119-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:25	5/18/22 12:25
P22-04083-15	MHS-1-H E-119-WC2-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:26	5/18/22 12:36
P22-04083-16	MHS-1-Nurse-NS1-P	Lead	2.08	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:33	5/18/22 12:40
P22-04083-17	MHS-1-Nurse-NS2-P	Lead	2.08	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:35	5/18/22 12:44
P22-04083-18	MHS-1-D-1126-EC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:40	5/18/22 12:47
P22-04083-19	MHS-1-D-1126-EC2-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:41	5/18/22 12:51
P22-04083-20	MHS-1-D-1126-EC3-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:42	5/18/22 12:55
P22-04083-21	MHS-1-D-1126-EC4-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:43	5/18/22 12:58
P22-04083-22	MHS-1-D-1126-EC5-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:44	5/18/22 13:20
P22-04083-23	MHS-1-D-1126-ECG-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:45	5/18/22 13:24
P22-04083-24	MHS-1-Kitchen-FPI-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:46	5/18/22 13:27
P22-04083-25	MHS-1-Kitchen-SP2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:47	5/18/22 13:31
P22-04083-26	MHS-1-Kitchen-KTI-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:50	5/18/22 13:34
P22-04083-27	MHS-1-Kitchen-KT2-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:51	5/18/22 13:38
P22-04083-28	MHS-1-Kitchen-FP2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:53	5/18/22 13:41
P22-04083-29	MHS-1-Kitchen-FP3-P	Lead	3.37	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:54	5/18/22 13:45
P22-04083-30	MHS-1-Kitchen-IM-P	Lead	3.88	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:55	5/18/22 13:48
P22-04083-31	MHS-1-Kitchen-SP3-P	Lead	2.15	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 05:56	5/18/22 13:52
P22-04083-32	MHS-1-Teacher Lounge-TL-P	Lead	1.22 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:57	5/18/22 14:03
P22-04083-33	MHS-1-H D130-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:58	5/18/22 14:07
P22-04083-34	MHS-1-H D130-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 05:59	5/18/22 14:10
P22-04083-35	MHS-1-H B130-WC1-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 06:01	5/18/22 10:05
P22-04083-36	MHS-1-H B130-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:02	5/18/22 10:20
P22-04083-37	MHS-1-H A141-BT-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:03	5/18/22 10:31
P22-04083-38	MHS-1-H A141-WC-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:04	5/18/22 10:34
P22-04083-39	MHS-1-H A137-WC1-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 06:05	5/18/22 10:38
P22-04083-40	MHS-1-H A137-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:06	5/18/22 10:41
P22-04083-41	MHS-1-H A1134-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:07	5/18/22 10:45
P22-04083-42	MHS-1-H A1134-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:08	5/18/22 10:49
P22-04083-43	MHS-1-H A1123-WC1-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 06:10	5/18/22 10:52
P22-04083-44	MHS-1-H A1123-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:11	5/18/22 10:56
P22-04083-45	MHS-1-H Guidance-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:12	5/18/22 11:00
P22-04083-46	MHS-1-H Guidance-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:13	5/18/22 12:15
P22-04083-47	MHS-1-Guidance-TL-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 06:15	5/18/22 12:19

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



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PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P22-04083-48	MHS-1-MO-TL-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:17	5/18/22 12:22
P22-04083-49	MHS-1-MO-WC-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:20	5/18/22 12:26
P22-04083-50	MHS-2-H A2208-WC1-P	Lead	ND	ug/L	1	2.00	0.90	15.0 *	SM 3113 B	5/17/22 06:21	5/18/22 12:30
P22-04083-51	MHS-2-H A2208-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:22	5/18/22 12:34
P22-04083-52	MHS-2-H B230-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:23	5/18/22 12:38
P22-04083-53	MHS-2-H B230-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:24	5/18/22 12:41
P22-04083-54	MHS-2-H B260-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:25	5/18/22 12:45
P22-04083-55	MHS-2-H B260-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:26	5/18/22 12:56
P22-04083-56	MHS-2-H E2301-WC-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:30	5/18/22 13:11
P22-04083-57	MHS-2-H E229-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:31	5/18/22 13:15
P22-04083-58	MHS-2-H E229-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:32	5/18/22 13:18
P22-04083-59	MHS-1-Outside BOE-WC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:33	5/18/22 13:22
P22-04083-60	MHS-1-Outside BOE-WC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	5/17/22 06:35	5/18/22 13:25

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Mark D. Feitelson, Lab. Director