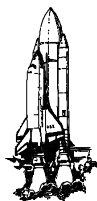


Water Testing Results - Washington Elementary School

Action Level is 15 parts per billion (ppb)

Fixture Location/Description	Fixture ID#	Test Date	Test Result
WELLNESS ROOM SINK/NURSE'S SINK	22070300-001NS	3/1/2023	ND
WELLNESS RESTROOM SINK	22070300-002BF	3/1/2023	ND
STAFF BREAKROOM SINK	22070300-003SF	3/1/2023	ND
STAFF RESTROOM SINK-NORTH	22070300-004BF	3/1/2023	ND
STAFF RESTROOM SINK-SOUTH	22070300-005BF	3/1/2023	ND
KITCHEN SINK-BACK COUNTER	22070300-006KF	3/1/2023	4.0
KITCHEN STAFF RESTROOM SINK	22070300-007BF	3/1/2023	1.9
CAFETERIA WATER BOTTLE FILLER	22070300-008WB	3/1/2023	ND
MUSIC ROOM DRINKING FOUNTAIN	22070300-009DW	3/1/2023	ND
MUSIC ROOM CLASSROOM SINK	22070300-010CF	3/1/2023	ND
RESTROOM SINK - MAIN HALL - North	22070300-011BF	3/1/2023	ND
RESTROOM SINK - MAIN HALL - North Middle	22070300-012BF	3/1/2023	ND
RESTROOM SINK - MAIN HALL - South Middle	22070300-013BF	3/1/2023	ND
RESTROOM SINK - MAIN HALL - South	22070300-014BF	3/1/2023	ND
MAIN HALL HANDICAP RESTROOM SINK	22070300-015BF	3/1/2023	ND
GYM WATER BOTTLE FILLER	22070300-016WB	3/1/2023	ND
CLASSROOM #157 DRINKING FOUNTAIN	22070300-017DW	3/1/2023	ND
CLASSROOM #157 CLASSROOM SINK	22070300-018CF	3/1/2023	ND
2ND/3RD GRADE HALLWAY DRINKING FOUNTAIN	22070300-019DW	3/1/2023	ND
2ND/3RD GRADE HALLWAY CLASSROOM SINK	22070300-020CF	3/1/2023	ND
CLASSROOM #156 DRINKING FOUNTAIN	22070300-021DW	3/1/2023	ND
CLASSROOM #156 CLASSROOM SINK	22070300-022CF	3/1/2023	ND
CLASSROOM #155 CLASSROOM SINK	22070300-023CF	3/1/2023	ND
CLASSROOM #155 DRINKING FOUNTAIN	22070300-024DW	3/1/2023	ND
CLASSROOM #154 DRINKING FOUNTAIN	22070300-025DW	3/1/2023	ND
CLASSROOM #154 CLASSROOM SINK	22070300-026CF	3/1/2023	ND
CLASSROOM #153 CLASSROOM SINK	22070300-027CF	3/1/2023	ND
CLASSROOM #153 DRINKING FOUNTAIN	22070300-028DW	3/1/2023	ND
CLASSROOM #150 DRINKING FOUNTAIN	22070300-029DW	3/1/2023	ND
CLASSROOM #150 CLASSROOM SINK	22070300-030CF	3/1/2023	ND
CLASSROOM #149 DRINKING FOUNTAIN	22070300-031DW	3/1/2023	ND
CLASSROOM #149 CLASSROOM SINK	22070300-032CF	3/1/2023	ND
CLASSROOM #148 CLASSROOM SINK	22070300-033CF	3/1/2023	ND
CLASSROOM #148 DRINKING FOUNTAIN	22070300-034DW	3/1/2023	ND
CLASSROOM #147 RESTROOM SINK	22070300-035BF	3/1/2023	ND
CLASSROOM #147 DRINKING FOUNTAIN	22070300-036DW	3/1/2023	ND
CLASSROOM #147 CLASSROOM SINK	22070300-037CF	3/1/2023	ND
STAFF RESTROOM SINK 2ND/3RD HALL	22070300-038BF	3/1/2023	ND
RESTROOMS SINK - 2ND/3RD GRADE HALL NORTH 1	22070300-039BF	3/1/2023	ND
RESTROOMS SINK - 2ND/3RD GRADE HALL - NORTH 2	22070300-040BF	3/1/2023	ND
RESTROOMS SINK - 2ND/3RD GRADE HALL - MIDDLE	22070300-041BF	3/1/2023	ND
RESTROOMS SINK - 2ND/3RD GRADE HALL - SOUTH 1	22070300-042BF	3/1/2023	ND
RESTROOMS SINK - 2ND/3RD GRADE HALL - SOUTH 2	22070300-043BF	3/1/2023	ND
CLASSROOM #139 RESTROOM SINK	22070300-044BF	3/1/2023	ND
CLASSROOM #139 DRINKING FOUNTAIN	22070300-045DW	3/1/2023	ND
CLASSROOM #139 CLASSROOM SINK	22070300-046CF	3/1/2023	ND
ELL CLASSROOM #134 DRINKING FOUNTAIN	22070300-047DW	3/1/2023	ND
ELL CLASSROOM #134 CLASSROOM SINK	22070300-048CF	3/1/2023	ND
CLASSROOM #130 CLASSROOM SINK	22070300-049CF	3/1/2023	ND
CLASSROOM #130 DRINKING FOUNTAIN	22070300-050DW	3/1/2023	ND
CLASSROOM #129 DRINKING FOUNTAIN	22070300-051DW	3/1/2023	ND
CLASSROOM #129 CLASSROOM SINK	22070300-052CF	3/1/2023	ND
CLASSROOM #128 CLASSROOM SINK	22070300-053CF	3/1/2023	ND
CLASSROOM #128 DRINKING FOUNTAIN	22070300-054DW	3/1/2023	ND
1ST GRADE ALCOVE WATER BOTTLE FILLER	22070300-055WB	3/1/2023	ND
CLASSROOM #126 DRINKING FOUNTAIN	22070300-056DW	3/1/2023	ND

CLASSROOM #126 CLASSROOM SINK	22070300-057CF	3/1/2023	ND
CLASSROOM #125 CLASSROOM SINK	22070300-058CF	3/1/2023	ND
CLASSROOM #125 DRINKING FOUNTAIN	22070300-059DW	3/1/2023	ND
1ST GRADE HALLWAY CLASSROOM SINK	22070300-060CF	3/1/2023	ND
1ST GRADE HALLWAY DRINKING FOUNTAIN	22070300-061DW	3/1/2023	ND
BOYS RESTROOM SINK - 1st GRADE HALL - WEST	22070300-062BF	3/1/2023	ND
BOYS RESTROOM SINK - 1st GRADE HALL - EAST	22070300-063BF	3/1/2023	ND
GIRLS RESTROOM SINK - 1st GRADE HALL - NORTH	22070300-064BF	3/1/2023	ND
GIRLS RESTROOM SINK - 1st GRADE HALL - SOUTH	22070300-065BF	3/1/2023	ND
CLASSROOM #120A DRINKING FOUNTAIN	22070300-066DW	3/1/2023	ND
CLASSROOM #120A CLASSROOM SINK	22070300-067CF	3/1/2023	ND
2ND/3RD GRADE HALLWAY WATER BOTTLE FILLER	22070300-068WB	3/1/2023	ND
CLASSROOM #224 DRINKING FOUNTAIN	22070300-069DW	3/1/2023	ND
CLASSROOM #224 CLASSROOM SINK	22070300-070CF	3/1/2023	ND
4TH/5TH GRADE HALL WATER BOTTLE FILLER	22070300-071WB	3/1/2023	ND
4TH/5TH GRADE HALL CLASSROOM SINK	22070300-072CF	3/1/2023	ND
4TH/5TH GRADE HALL DRINKING FOUNTAIN	22070300-073DW	3/1/2023	ND
CLASSROOM #223 DRINKING FOUNTAIN	22070300-074DW	3/1/2023	ND
CLASSROOM #223 CLASSROOM SINK	22070300-075CF	3/1/2023	ND
CLASSROOM #222 CLASSROOM SINK	22070300-076CF	3/1/2023	ND
CLASSROOM #222 DRINKING FOUNTAIN	22070300-077DW	3/1/2023	ND
CLASSROOM #221 DRINKING FOUNTAIN	22070300-078DW	3/1/2023	ND
CLASSROOM #221 CLASSROOM SINK	22070300-079CF	3/1/2023	ND
CLASSROOM #220 CLASSROOM SINK	22070300-080CF	3/1/2023	ND
CLASSROOM #220 DRINKING FOUNTAIN	22070300-081DW	3/1/2023	ND
CLASSROOM #218 DRINKING FOUNTAIN	22070300-082DW	3/1/2023	ND
CLASSROOM #218 CLASSROOM SINK	22070300-083CF	3/1/2023	ND
CLASSROOM #217 DRINKING FOUNTAIN	22070300-084DW	3/1/2023	ND
CLASSROOM #217 CLASSROOM SINK	22070300-085CF	3/1/2023	ND
CLASSROOM #216 CLASSROOM SINK	22070300-086CF	3/1/2023	ND
CLASSROOM #216 DRINKING FOUNTAIN	22070300-087DW	3/1/2023	ND
CLASSROOM #215 RESTROOM	22070300-088BF	3/1/2023	1.0
CLASSROOM #215 DRINKING FOUNTAIN	22070300-089DW	3/1/2023	ND
CLASSROOM #215 CLASSROOM SINK	22070300-090CF	3/1/2023	ND
STAFF RESTROOM SINK 4TH/5TH HALL	22070300-091BF	3/1/2023	ND
RESTROOM SINK - 4TH/5TH GRADE HALL - NORTH 1	22070300-092BF	3/1/2023	ND
RESTROOM SINK - 4TH/5TH GRADE HALL - NORTH 2	22070300-093BF	3/1/2023	1.0
RESTROOM SINK - 4TH/5TH GRADE HALL - MIDDLE	22070300-094BF	3/1/2023	ND
RESTROOM SINK - 4TH/5TH GRADE HALL - SOUTH 1	22070300-095BF	3/1/2023	ND
RESTROOM SINK - 4TH/5TH GRADE HALL - SOUTH 2	22070300-096BF	3/1/2023	ND
PLAYGROUND-TALL GREEN DRINKING FOUNTAIN	22070300-097DW	TBD - MAY 2023	
PLAYGROUND-TALL GREEN DRINKING FOUNTAIN	22070300-098DW	TBD - MAY 2023	
PLAYGROUND-GREEN WATER BOTTLE FILLER	22070300-099WB	TBD - MAY 2023	
OUTSIDE DRINKING FOUNTAIN	22070300-100DW	Not tested	Damaged Fixture
Any fixture testing at or above the action level of 15 ppb is immediately removed from service			
RETESTS			
ND = Non Detect - Lead level is below the set detection limits		of 1 ppb	



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 ORELAP ID# OR100031

ANALYSIS REPORT

URC # 3031604

Pendleton School District	Project: General	Date Reported: 04/04/23
107 NW 10th Street	Project #: Washington Lead Testing	Date Received: 03/10/23 09:30
Pendleton, OR 97801	Client Contact: Michelle Jones	Sampled By: Thad Baum

Method: EPA 200.8

Matrix: Drinking Water

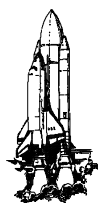
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
3031604-01	Sample Location: 22070300-001NS/Wellness Room Sink-Nurse's Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:18	03/28/23	DST	
3031604-02	Sample Location: 22070300-002BF/Wellness Restroom Sink-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:18	03/28/23	DST	
3031604-03	Sample Location: 22070300-003SF/Staff Breakroom-Breakroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:21	03/28/23	DST	
3031604-04	Sample Location: 22070300-004BF/Staff Restroom North-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:20	03/28/23	DST	
3031604-05	Sample Location: 22070300-005BF/Staff Restroom South-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:19	03/28/23	DST	
3031604-06	Sample Location: 22070300-006KF/Kitchen Back Counter-Kitchen Sink									
Lead (±)		1030	4.0	ppb	1.0	15	03/01/23 06:24	03/28/23	DST	
3031604-07	Sample Location: 22070300-007BF/Kitchen Staff Restroom-Restroom Sink									
Lead (±)		1030	1.9	ppb	1.0	15	03/01/23 06:24	03/28/23	DST	
3031604-08	Sample Location: 22070300-008WB/Cafeteria-Water Bottle Filler									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:26	03/28/23	DST	
3031604-09	Sample Location: 22070300-009DW/Music Room-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:27	03/28/23	DST	
3031604-10	Sample Location: 22070300-010CF/Music Room-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:27	03/28/23	DST	
3031604-11	Sample Location: 22070300-011BF/Restroom Main Hall North-Restroom Sink 1									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:29	03/28/23	DST	
3031604-12	Sample Location: 22070300-012BF/Restroom Main Hall North Middle-Restroom Sink 2									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:29	03/28/23	DST	

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Dan Phillips, Laboratory Manager



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ANALYSIS REPORT

URC # 3031604

Method: EPA 200.8

Matrix: Drinking Water

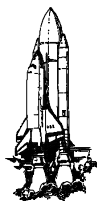
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
3031604-13	Sample Location: 22070300-013BF/Restroom Main Hall South Middle-Restroom Sink 3									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:30	03/28/23	DST	
3031604-14	Sample Location: 22070300-014BF/Restroom Main Hall South-Restroom Sink 4									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:31	03/28/23	DST	
3031604-15	Sample Location: 22070300-015BF/Main Hall Handicap Restroom-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:32	03/28/23	DST	
3031604-16	Sample Location: 22070300-016WB/Gym-Water Bottle Filler									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:34	03/28/23	DST	
3031604-17	Sample Location: 22070300-017DW/Classroom #157-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:36	03/28/23	DST	
3031604-18	Sample Location: 22070300-018CF/Classroom #157-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:36	03/28/23	DST	
3031604-19	Sample Location: 22070300-019DW/2nd,3rd Grade Hallway-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:48	03/28/23	DST	
3031604-20	Sample Location: 22070300-020CF/2nd,3rd Grade Hallway-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:48	03/28/23	DST	
3031604-21	Sample Location: 22070300-021DW/Classroom #156-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:49	03/28/23	DST	
3031604-22	Sample Location: 22070300-022CF/Classroom #156-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:49	03/28/23	DST	
3031604-23	Sample Location: 22070300-023CF/Classroom #155-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:51	03/28/23	DST	
3031604-24	Sample Location: 22070300-024DW/Classroom #155-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:51	03/28/23	DST	
3031604-25	Sample Location: 22070300-025DW/Classroom #154-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:53	03/28/23	DST	
3031604-26	Sample Location: 22070300-026CF/Classroom #154-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:53	03/28/23	DST	
3031604-27	Sample Location: 22070300-027CF/Classroom #153-Classroom Sink									

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ANALYSIS REPORT

URC # 3031604

Method: EPA 200.8

Matrix: Drinking Water

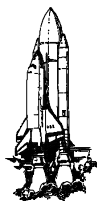
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:55	03/28/23	DST	
3031604-28	Sample Location: 22070300-028DW/Classroom #153-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:55	03/28/23	DST	
3031604-29	Sample Location: 22070300-029DW/Classroom #150-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:56	03/28/23	DST	
3031604-30	Sample Location: 22070300-030CF/Classroom #150-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:58	03/28/23	DST	
3031604-31	Sample Location: 22070300-031DW/Classroom #149-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:00	03/28/23	DST	
3031604-32	Sample Location: 22070300-032CF/Classroom #149-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:00	03/28/23	DST	
3031604-33	Sample Location: 22070300-033CF/Classroom #148-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:02	03/28/23	DST	
3031604-34	Sample Location: 22070300-034DW/Classroom #148-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:02	03/28/23	DST	
3031604-35	Sample Location: 22070300-035BF/Classroom #147 Restroom-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:06	03/28/23	DST	
3031604-36	Sample Location: 22070300-036DW/Classroom #147-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:05	03/28/23	DST	
3031604-37	Sample Location: 22070300-037CF/Classroom #147-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:04	03/28/23	DST	
3031604-38	Sample Location: 22070300-038BF/ Staff Restroom 2nd,3rd Hall-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:07	03/28/23	DST	
3031604-39	Sample Location: 22070300-039BF/Restrooms-2nd,3rd Grade Hall North 1-Restroom Sink 1									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:56	03/28/23	DST	
3031604-40	Sample Location: 22070300-040BF/Restrooms-2nd,3rd Grade Hall North 2-Restroom Sink 2									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:57	03/28/23	DST	
3031604-41	Sample Location: 22070300-041BF/Restrooms-2nd,3rd Grade Hall Middle-Restroom Sink 3									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:57	03/28/23	DST	

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ANALYSIS REPORT

URC # 3031604

Method: EPA 200.8

Matrix: Drinking Water

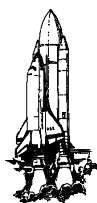
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
3031604-42	Sample Location: 22070300-042BF/Restrooms-2nd,3rd Grade Hall South 1-Restroom Sink 4									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:58	03/28/23	DST	
3031604-43	Sample Location: 22070300-043BF/Restrooms-2nd,3rd Grade Hall South 2-Restroom Sink 5									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:58	03/28/23	DST	
3031604-44	Sample Location: 22070300-044BF/Classroom #139 Restroom-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:51	03/28/23	DST	
3031604-45	Sample Location: 22070300-045DW/Classroom #139-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:49	03/28/23	DST	
3031604-46	Sample Location: 22070300-046CF/Classroom #139-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:49	03/28/23	DST	
3031604-47	Sample Location: 22070300-047DW/Ell Classroom #134-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:18	03/28/23	DST	
3031604-48	Sample Location: 22070300-048CF/Ell Classroom #134-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:18	03/28/23	DST	
3031604-49	Sample Location: 22070300-049CF/Classroom #130-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:21	03/28/23	DST	
3031604-50	Sample Location: 22070300-050DW/Classroom #130-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:21	03/28/23	DST	
3031604-51	Sample Location: 22070300-051DW/Classroom #129-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:24	03/28/23	DST	
3031604-52	Sample Location: 22070300-052CF/Classroom #129-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:24	03/28/23	DST	
3031604-53	Sample Location: 22070300-053CF/Classroom #128-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:27	03/28/23	DST	
3031604-54	Sample Location: 22070300-054DW/Classroom #128-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:27	03/28/23	DST	
3031604-55	Sample Location: 22070300-055WB/1st Grade Alcove-Water Bottle Filler									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:33	03/28/23	DST	

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Dan Phillips, Laboratory Manager



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 ORELAP ID# OR100031

ANALYSIS REPORT

URC # 3031604

Method: EPA 200.8

Matrix: Drinking Water

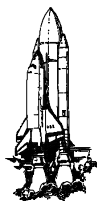
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
3031604-56	Sample Location: 22070300-056DW/Classroom #126-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:30	03/28/23	DST	
3031604-57	Sample Location: 22070300-057CF/Classroom #126-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:30	03/28/23	DST	
3031604-58	Sample Location: 22070300-058CF/Classroom #125-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:34	03/28/23	DST	
3031604-59	Sample Location: 22070300-059DW/Classroom #125-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:34	03/28/23	DST	
3031604-60	Sample Location: 22070300-060CF/1st Grade Hallway-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:37	03/28/23	DST	
3031604-61	Sample Location: 22070300-061DW/1st Grade Hallway-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:37	03/28/23	DST	
3031604-62	Sample Location: 22070300-062BF/Boys Restroom 1st Grade Hall West-Restroom Sink 1									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:42	03/28/23	DST	
3031604-63	Sample Location: 22070300-063BF/Boys Restroom 1st Grade Hall East-Restroom Sink 2									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:42	03/28/23	DST	
3031604-64	Sample Location: 22070300-064BF/Girls Restroom 1st Grade Hall North-Restroom Sink 1									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:37	03/28/23	DST	
3031604-65	Sample Location: 22070300-065BF/Girls Restroom 1st Grade Hall South Restroom Sink 2									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:39	03/28/23	DST	
3031604-66	Sample Location: 22070300-066DW/Classroom #120A-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:45	03/28/23	DST	
3031604-67	Sample Location: 22070300-067CF/Classroom #120A-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:45	03/28/23	DST	
3031604-68	Sample Location: 22070300-068WB/2nd,3rd Grade Hallway-Water Bottle Filler									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 06:54	03/28/23	DST	
3031604-69	Sample Location: 22070300-069DW/Classroom #224-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:28	03/28/23	DST	
3031604-70	Sample Location: 22070300-070CF/Classroom #224-Classroom Sink									

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ANALYSIS REPORT

URC # 3031604

Method: EPA 200.8

Matrix: Drinking Water

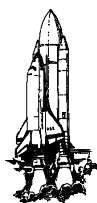
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:28	03/28/23	DST	
3031604-71	Sample Location: 22070300-071WB/4th, 5th Grade Hall-Water Bottle Filler									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:29	03/28/23	DST	
3031604-72	Sample Location: 22070300-072CF/4th, 5th Grade Hall-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:27	03/28/23	DST	
3031604-73	Sample Location: 22070300-073DW/4th, 5th Grade Hall-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:27	03/28/23	DST	
3031604-74	Sample Location: 22070300-074DW/Classroom #223-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:25	03/29/23	DST	
3031604-75	Sample Location: 22070300-075CF/Classroom #223-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:25	03/29/23	DST	
3031604-76	Sample Location: 22070300-076CF/Classroom #222-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:23	03/29/23	DST	
3031604-77	Sample Location: 22070300-077DW/Classroom #222-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:23	03/29/23	DST	
3031604-78	Sample Location: 22070300-078DW/Classroom #221-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:22	03/29/23	DST	
3031604-79	Sample Location: 22070300-079CF/Classroom #221-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:22	03/29/23	DST	
3031604-80	Sample Location: 22070300-080CF/Classroom #220-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:18	03/29/23	DST	
3031604-81	Sample Location: 22070300-081DW/Classroom #220-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:18	03/29/23	DST	
3031604-82	Sample Location: 22070300-082DW/Classroom #218-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:16	03/29/23	DST	
3031604-83	Sample Location: 22070300-083CF/Classroom #218-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:16	03/29/23	DST	
3031604-84	Sample Location: 22070300-084DW/Classroom #217-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:14	03/29/23	DST	

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ANALYSIS REPORT

URC # 3031604

Method: EPA 200.8

Matrix: Drinking Water

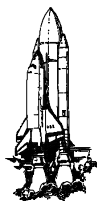
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
3031604-85	Sample Location: 22070300-085CF/Classroom #217-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:14	03/29/23	DST	
3031604-86	Sample Location: 22070300-086CF/Classroom #216-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:12	03/29/23	DST	
3031604-87	Sample Location: 22070300-087DW/Classroom #216-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:12	03/29/23	DST	
3031604-88	Sample Location: 22070300-088BF/Classroom #215 Restroom-Restroom Sink									
Lead (±)		1030	1.0	ppb	1.0	15	03/01/23 07:20	03/29/23	DST	
3031604-89	Sample Location: 22070300-089DW/Classroom #215-Drinking Fountain									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:08	03/29/23	DST	
3031604-90	Sample Location: 22070300-090CF/Classroom #215-Classroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:08	03/29/23	DST	
3031604-91	Sample Location: 22070300-091BF/Staff Restroom 4th,5th Hall-Restroom Sink									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:19	03/29/23	DST	
3031604-92	Sample Location: 22070300-092BF/Restroom 4th,5th Grade Hall North 1-Restroom Sink 1									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:01	03/29/23	DST	
3031604-93	Sample Location: 22070300-093BF/Restroom 4th,5th Grade Hall North 2-Restroom Sink 2									
Lead (±)		1030	1.0	ppb	1.0	15	03/01/23 07:01	03/29/23	DST	
3031604-94	Sample Location: 22070300-094BF/Restroom 4th,5th Grade Hall Middle-Restroom Sink 3									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:04	03/29/23	DST	
3031604-95	Sample Location: 22070300-095BF/Restroom 4th,5th Grade Hall South 1-Restroom Sink 4									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:05	03/29/23	DST	
3031604-96	Sample Location: 22070300-096BF/Restroom 4th,5th Grade Hall South 2-Restroom Sink 5									
Lead (±)		1030	ND	ppb	1.0	15	03/01/23 07:05	03/29/23	DST	

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ANALYSIS REPORT

URC # 3031604

Qualifiers and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
(~)	Due to rounding of individual analytes, the "total" may vary slightly from the sum of the individual analyte values.

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