

Summary of Analytical Results
Carl Junction School District: Pre K - 1st

Sample #	Program Sample ID	Outlet Type	Location	Location Specific	Sample Type	Initial Sample Date	Lead Results	Notes
							200.8 Method ug/L (ppb)	
1	1-PK1-DF-GYM	Water Fountain	Gym	Outside Coach's Office	First Draw	10/27/2023	<1.00	
2	2-PK1-DF-GYM	Ice Machine	Gym	Coach's Office	First Draw	10/27/2023	<1.00	
3	3-PK1-K-HW	Faucet	Kitchen	Handwashing Sink	First Draw	10/27/2023	<1.00	
4	4-PK1-K-BATCH	Faucet	Kitchen	3 Batch Sink	First Draw	10/27/2023	<1.00	
5	5-PK1-K-BATCH	Faucet	Kitchen	3 Batch Sink	First Draw	10/27/2023	1.27	
6	6-PK1-K-PREP	Faucet	Kitchen	Prep Sink	First Draw	10/27/2023	1.61	
7	7-PK1-K-SPRAY	Faucet	Kitchen	Dishwashing Sprayer	First Draw	10/27/2023	41.9	* for dishwashing only
8	8-PK1-K-KETTLE	Faucet	Kitchen	Steam Kettle	First Draw	10/27/2023	2.66	
9	9-PK1-DF-16	Water Fountain	Hallway	Across from Room #16	First Draw	10/27/2023	<1.00	
10	10-PK1-CR-NURSE	Faucet	Nurse's Office	Room #10	First Draw	10/27/2023	<1.00	
11	11-PK1-CR-33	Faucet	Classroom	Room #33	First Draw	10/27/2023	4.87	
12	12-PK1-DF-36	Water Fountain	Hallway	Across from Room #36	First Draw	10/27/2023	<1.00	
13	13-PK1-DF-36	Water Fountain	Hallway	Across from Room #36	First Draw	10/27/2023	<1.00	
14	14-PK1-DF-46	Water Fountain	Hallway	Across from Room #46	First Draw	10/27/2023	<1.00	
15	15-PK1-DF-46	Water Fountain	Hallway	Across from Room #46	First Draw	10/27/2023	<1.00	
16	16-PK1-CR-42	Faucet	Classroom	Room #42	First Draw	10/27/2023	<1.00	
17	17-PK1-CR-43	Faucet	Classroom	Room #43	First Draw	10/27/2023	<1.00	
18	18-PK1-CR-44	Faucet	Classroom	Room #44	First Draw	10/27/2023	<1.00	
19	19-PK1-CR-45	Faucet	Classroom	Room #45	First Draw	10/27/2023	<1.00	
20	20-PK1-CR-55	Faucet	Classroom	Room #55	First Draw	10/27/2023	<1.00	
21	21-PK1-DF-FEMA	Water Fountain	Across from Workroom	FEMA entrance	First Draw	10/27/2023	<1.00	
22	22-PK1-DF-FEMA	Water Fountain	Across from Workroom	FEMA entrance	First Draw	10/27/2023	<1.00	
23	23-PK1-CR-FEMA	Faucet	Workroom	FEMA Workroom, south wall	First Draw	10/27/2023	<1.00	
24	24-PK1-CR-59	Faucet	Classroom	Room #59	First Draw	10/27/2023	<1.00	
25	25-PK1-CR-60	Faucet	Classroom	Room #60	First Draw	10/27/2023	<1.00	
26	26-PK1-CR-61	Faucet	Classroom	Room #61	First Draw	10/27/2023	<1.00	
27	27-PK1-CR-62	Faucet	Classroom	Room #62	First Draw	10/27/2023	<1.00	
28	28-PK1-CR-63	Faucet	Classroom	Room #63	First Draw	10/27/2023	<1.00	
29	29-PK1-DF-63/64	Water Fountain	Hallway	FEMA Hall, between #63 & #64	First Draw	10/27/2023	<1.00	
30	30-PK1-DF-63/64	Water Fountain	Hallway	FEMA Hall, between #63 & #64	First Draw	10/27/2023	<1.00	
31	31-PK1-CR-64	Faucet	Classroom	Room #64	First Draw	10/27/2023	<1.00	

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31	Total Building Outlets						

Notes:

Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

Gray Shading indicates not applicable (NA) or no sample collected

< indicates concentrations below the laboratory reporting limits

All samples analyzed by Method 200.8 for Drinking Water

Bold text indicates concentrations above 1 ppb

Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water

Summary of Analytical Results
Carl Junction School District: 2nd - 3rd

Sample #	Program Sample ID	Outlet Type	Location	Location Specific	Sample Type	Initial Sample Date	Lead Results	Notes
							200.8 Method ug/L (ppb)	
1	1-2/3-IM-CONC	Ice Machine	Concession Stand	Multi-Purpose Area	First Draw	10/27/2023	<1.0	
2	2-2/3-K-CONC	Faucet	Concession Stand	Multi-Purpose Area	First Draw	10/27/2023	<1.0	
3	3-2/3-K-HWF	Faucet	Kitchen	Handwashing- Front	First Draw	10/27/2023	<1.0	
4	4-2/3-K-HWB	Faucet	Kitchen	Handwashing- Back	First Draw	10/27/2023	<1.0	
5	5-2/3-K-SPRAY	Faucet	Kitchen	Dishwashingn Sprayer	First Draw	10/27/2023	<1.0	
6	6-2/3-K-BATCH	Faucet	Kitchen	3 Batch Sink	First Draw	10/27/2023	<1.0	
7	7-2/3-K-HW	Faucet	Kitchen	Other Handwashing	First Draw	10/27/2023	<1.0	
8	8-2/3-IM-KITCHEN	Ice Machine	Kitchen	Ice Machine	First Draw	10/27/2023	<1.0	
9	9-2/3-DF-MP	Fountain	Hallway	Multi-Purpose Area	First Draw	10/27/2023	<1.0	
10	10-2/3-DF-MP	Fountain	Hallway	Multi-Purpose Area	First Draw	10/27/2023	<1.0	
11	11-2/3-DF-AUD	Fountain	Auditorium	Foyer	First Draw	10/27/2023	<1.0	
12	12-2/3-DF-AUD	Fountain	Auditorium	Foyer	First Draw	10/27/2023	<1.0	
13	13-2/3-CR-AUD	Faucet	Auditorium	Stage Dressing Room	First Draw	10/27/2023	10.40	
14	14-2/3-CR-MOTOR	Fountain	Classroom	Motor Lab	First Draw	10/27/2023	<1.0	
15	15-2/3-CR-MOTOR	Fountain	Classroom	Motor Lab	First Draw	10/27/2023	<1.0	
16	16-2/3-CR-MOTOR	Faucet	Classroom	Motor Lab	First Draw	10/27/2023	134.00	
17	17-2/3-CR_MOTOR	Faucet	Classroom	Motor Lab	First Draw	10/27/2023	145.00	
18	18-2/3-DF-TITLE	Fountain	Hallway	Title hallway-near Motor Lab	First Draw	10/27/2023	<1.0	
19	19-2/3-DF-TITLE	Fountain	Hallway	Title hallway-near Motor Lab	First Draw	10/27/2023	<1.0	
20	20-2/3-CR-NURSE	Faucet	Nurse's Office	Nurse's Office	First Draw	10/27/2023	<1.0	
21	21-2/3-CR-16	Faucet	Classroom	Room #16, Closet area	First Draw	10/27/2023	17.40	
22	22-2/3-CR-50	Faucet	Classroom	Room #50- Art	First Draw	10/27/2023	6.48	
23	23-2/3-CR-50	Faucet	Classroom	Room #50- Art	First Draw	10/27/2023	7.84	
24	24-2/3-CR-49	Faucet	Classroom	Room #49- Closet Area	First Draw	10/27/2023	7.44	
25	25-2/3-CR-17	Faucet	Classroom	Room #17	First Draw	10/27/2023	72.60	
26	26-2/3-CR-45B	Faucet	Classroom	Room #45B: "Resource Room"	First Draw	10/27/2023	<1.0	
27	27-2/3-DF-27/28	Fountain	Hallway	3rd Grade, Between 27 & 28	First Draw	10/27/2023	<1.0	
28	28-2/3-DF-LIB	Fountain	Hallway	2nd Grade, Across from Library	First Draw	10/27/2023	<1.0	
29	29-2/3-DF-8/9	Fountain	Hallway	Between 8 & 9	First Draw	10/27/2023	<1.0	
30	30-2/3-DF-8/9	Fountain	Hallway	Between 8 & 9	First Draw	10/27/2023	<1.0	
31	31-2/3-K-Batch	Faucet	Kitchen	Batch Sink- Back Wall	First Draw	10/27/2023	<1.0	

	32-2/3-K-HW	Faucet	Kitchen	Handwashing Sink- Back Wall	First Draw	10/27/2023	<1.0	
^^ Enter New Line Above ^^								
31	Total Building Outlets							

Notes:

Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

Gray Shading indicates not applicable (NA) or no sample collected

< indicates concentrations below the laboratory reporting limits

All samples analyzed by Method 200.8 for Drinking Water

Bold text indicates concentrations above 1 ppb

Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water


Summary of Analytical Results
Carl Junction School District: Intermediate

Sample #	Program Sample ID	Outlet Type	Location	Location Specific	Sample Type	Initial Sample Date	Lead Results 200.8 Method ug/L (ppb)	Notes
1	1-INT-CR-13	Faucet	Classroom	Room #13	First Draw	10/27/2023	1.76	
2	2-INT-CR-14	Faucet	Classroom	Room #14	First Draw	10/27/2023	1.17	
3	3-INT-DF-MEDIA	Water Fountain PGF8AC-D304	Hallway	Media Center Hall	First Draw	10/27/2023	1.36	
4	4-INT-CR-MEDIA	Faucet	Classroom	Media Center Hall	First Draw	10/27/2023	<1.00	
5	5-INT-DF-10	Water Fountain PGF8AC-300	Hallway	White Hall, Across from Room 10	First Draw	10/27/2023	<1.00	
6	6-INT-DF-10	Water Fountain PGF8AC-300	Hallway	White Hall, Across from Room 10	First Draw	10/27/2023	<1.00	
7	7-INT-K-CONC	Faucet	Concession Stand	Lobby Area	First Draw	10/27/2023	5.47	*Dishwashing
8	8-INT-IM-CONC	Ice Machine	Concession Stand	Lobby Area	First Draw	10/27/2023	<1.00	
9	9-INT-DF-FOYER	Water Fountain PGF8AC-300	Foyer	Main Office Foyer, East of Gym	First Draw	10/27/2023	2.38	
10	10-INT-DF-FOYER	Water Fountain EZS8WS 1F	Foyer	Main Office Foyer, East of Gym	First Draw	10/27/2023	<1.00	
11	11-INT-DF-GYM	Water Fountain PGF8AC-300	Gym	NE Corner of Gym	First Draw	10/27/2023	<1.00	
12	12-INTDF-GYM-	Water Fountain PGF8AC-300	Gym	NW Corner of Gym	First Draw	10/27/2023	<1.00	
13	13-INT-DF-ADAPT	Water Fountain PGF8AC-300	Classroom	Adaptive PE Room, East Wall	First Draw	10/27/2023	<1.00	
14	14-INT-DF-WELLNESS	Water Fountain PGF8AC-300	Classroom	Wellness Center, East Wall	First Draw	10/27/2023	<1.00	
15	15-INT-CR-19	Faucet	Classroom	Room #19	First Draw	10/27/2023	4.10	
16	16-INT-CR-21	Faucet	Classroom	Room #21	First Draw	10/27/2023	9.97	*Handwashing or curricular
17	17-INT-DF-22	Water Fountain PGF8AC-300	Hallway	Music Hall, Across from Room 22	First Draw	10/27/2023	<1.00	
18	18-INT-DF-22	Water Fountain PGF8AC-300	Hallway	Music Hall, Across from Room 22	First Draw	10/27/2023	<1.00	
19	19-INT-DF-CAF	Water Fountain PGF8AC-300	Cafeteria	Cafeteria North Wall	First Draw	10/27/2023	<1.00	
20	20-INT-K-SPRAY	Faucet	Kitchen	Dishwashing Sprayer	First Draw	10/27/2023	1.39	
21	21-INT-K-BATCH	Faucet	Kitchen	3 Batch Sink	First Draw	10/27/2023	<1.00	
22	22-INT-K-HW	Faucet	Kitchen	Handwashing	First Draw	10/27/2023	<1.00	
23	23-INT-DF-25	Water Fountain PGF8AC-300	Hallway	5th Grade hall, South of Room 25	First Draw	10/27/2023	<1.00	
24	24-INT-DF-25	Water Fountain PGF8AC-300	Hallway	5th Grade hall, South of Room 25	First Draw	10/27/2023	<1.00	
25	25-INT-CR-26	Faucet	Classroom	Room #26	First Draw	10/27/2023	11.70	*Handwashing or curricular
26	26-INT-CR-27	Faucet	Classroom	Room #27	First Draw	10/27/2023	10.00	*Handwashing or curricular
27	27-INT-CR-28	Faucet	Classroom	Room #28	First Draw	10/27/2023	13.70	*Handwashing or curricular
28	28-INT-CR-83	Faucet	Classroom	Room #83	First Draw	10/27/2023	1.73	
29	29-INT-DF-AUD	Water Fountain PGF8AC-D304	Auditorium	South Wall of Hallway	First Draw	10/27/2023	<1.00	
30	30-INT-CR-87	Faucet	Classroom	Room #87	First Draw	10/27/2023	13.30	*Handwashing or curricular
31	31-INT-DF-ANNEX	Water Fountain PGF8AC-300	Hallway	Annex	First Draw	10/27/2023	<1.00	

32	32-INT-CR-A3	Faucet	Classroom	Room #A3 (Mr. Bennett)	First Draw	10/27/2023	<1.00	
33	33-INT-CR-A1	Faucet	Classroom	Room #A1 (Art Room)	First Draw	10/27/2023	1.04	
34	34-INT-CR-A5	Faucet	Classroom	Room #A5 (restroom sink)	First Draw	10/27/2023	<1.00	
^^ Enter New Line Above ^^								
34	Total Building Outlets							

Notes:

 Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

 Gray Shading indicates not applicable (NA) or no sample collected

< indicates concentrations below the laboratory reporting limits

All samples analyzed by Method 200.8 for Drinking Water

Bold text indicates concentrations above 1 ppb

Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water

Summary Analytical Results
Carl Junction School District: Junior High

Sample #	Program Sample ID	Outlet Type	Location	Location Specific	Sample Type	Initial Sample Date	Lead Results	Notes
							200.8 Method ug/L (ppb)	
1	1-JH-DF-COMM	Water Fountain	Commons	Near boy's bathroom	First Draw	10/27/2023	<1.00	
2	2-JH-DF-COMM	Water Fountain	Commons	Near girl's bathroom	First Draw	10/27/2023	<1.00	
3	3-JH-K-CONC	Faucet	Concession stand	Commons Area	First Draw	10/27/2023	<1.00	
4	4-JH-IM-CONC	Ice Machine	Concession stand	Commons Area	First Draw	10/27/2023	<1.00	
5	5-JH-CR-CUST	Faucet	Custodial Closet	Near Concession Stand	First Draw	10/27/2023	<1.00	
6	6-JH-K-HW	Faucet	Kitchen	Handwashing	First Draw	10/27/2023	2.1	
7	7-JH-K-PREP	Faucet	Kitchen	Prep Station Sink	First Draw	10/27/2023	1.26	
8	8-JH-K-SPRAY	Faucet	Kitchen	Dishwashing Sprayer	First Draw	10/27/2023	<1.00	
9	9-JH-K-BATCH	Faucet	Kitchen	3 Batch Sink (Left)	First Draw	10/27/2023	1.12	
10	10-JH-K-BATCH	Faucet	Kitchen	3 Batch Sink (Right)	First Draw	10/27/2023	86.00	*detergent dispenser
11	11-JH-K-KETTLE	Faucet	Kitchen	Kettle Faucet	First Draw	10/27/2023	<1.00	
12	12-JH-CR-NURSE	Faucet	JH Nurse	Nurse's Room	First Draw	10/27/2023	1.60	
13	13-JH-CR-102	Faucet	Classroom	Room #102	First Draw	10/27/2023	<1.00	
14	14-JH-DF-7HALL	Water Fountain	Hallway	7th Grade Hall, Near boy's bathroom	First Draw	10/27/2023	<1.00	
15	15-JH-DF-7HALL	Water Fountain	Hallway	7th Grade Hall, Near girl's bathroom				*Out of service, no sample collected
16	16-JH-CR-109-1	Faucet	Classroom	FACS- Room #109, Station 1	First Draw	10/27/2023	2.73	
17	17-JH-CR-109-2	Faucet	Classroom	FACS- Room #109, Station 2	First Draw	10/27/2023	2.07	
18	18-JH-CR-109-3	Faucet	Classroom	FACS- Room #109, Station 3	First Draw	10/27/2023	1.90	
19	19-JH-CR-109-4	Faucet	Classroom	FACS- Room #109, Station 4	First Draw	10/27/2023	2.98	
20	20-JH-CR-109-5	Faucet	Classroom	FACS- Room #109, Station 5	First Draw	10/27/2023	1.13	
21	21-JH-CR-109-6	Faucet	Classroom	FACS- Room #109, Station 6	First Draw	10/27/2023	3.22	
22	22-JH-DF-8HALL	Water Fountain	Hallway	8th Grade Hallway, Near boy's bathroom	First Draw	10/27/2023	<1.00	
23	23-JH-DF-8HALL	Water Fountain	Hallway	8th Grade Hallway, Near girl's bathroom	First Draw	10/27/2023	<1.00	
^^ Enter New Line Above ^^								
23	Total Building Outlets							

Notes:

Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

Gray Shading indicates not applicable (NA) or no sample collected

< indicates concentrations below the laboratory reporting limits

All samples analyzed by Method 200.8 for Drinking Water

Bold text indicates concentrations above 1 ppb

Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water

Summary of Analytical Results
Carl Junction School District: High School & Football Stadium

Sample #	Program Sample ID	Outlet Type	Location	Location Specific	Sample Type	Initial Sample Date	Lead Results	Notes
							200.8 Method ug/L (ppb)	
1	1-HS-CR-202	Faucet	Classroom	FACS, Room 202	First Draw	10/27/2023	<1.00	
2	2-HS-CR-202	Faucet	Classroom	FACS, Room 202	First Draw	10/27/2023	<1.00	
3	3-HS-CR-202	Faucet	Classroom	FACS, Room 202	First Draw	10/27/2023	<1.00	
4	4-HS-CR-202	Faucet	Classroom	FACS, Room 202	First Draw	10/27/2023	<1.00	
5	5-HS-CR-202	Faucet	Classroom	FACS, Room 202	First Draw	10/27/2023	<1.00	
6	6-HS-DF-NCOMM	Water Fountain PGF8AC-300	Commons Area	North wall, between bathrooms	First Draw	10/27/2023	<1.00	
7	7-HS-DF-NCOMM	Water Fountain PGF8AC-300	Commons Area	North wall, between bathrooms	First Draw	10/27/2023	<1.00	
8	8-HS-DF-WCOMM	Water Fountain PGF8AC-300	Commons Area	Wast wall,near custodial room & office	First Draw	10/27/2023	<1.00	
9	9-HS-DF-WCOMM	Water Fountain PGF8AC-300	Commons Area	Wast wall,near custodial room & office	First Draw	10/27/2023	<1.00	
10	10-HS-K-HW	Faucet	Kitchen	Handwashing	First Draw	10/27/2023	<1.00	
11	11-HS-K-PREP	Faucet	Kitchen	Prep Station Sink	First Draw	10/27/2023	1.34	
12	12-HS-K-SPRAY	Faucet	Kitchen	Dishwashing sprayer	First Draw	10/27/2023	<1.00	
13	13-HS-K-BATCH	Faucet	Kitchen	3 Batch Sink	First Draw	10/27/2023	<1.00	
14	14-HS-K-BATCH	Faucet	Kitchen	3 Batch Sink	First Draw	10/27/2023	<1.00	
15	15-HS-IM-CONC	Ice Machine KM-515MAH	Concession Stand	Commons Area	First Draw	10/27/2023	<1.00	
16	16-HS-K-CONC	Faucet	Concession Stand	Commons Area	First Draw	10/27/2023	<1.00	
17	17-HS-DF-400	Water Fountain PGF8AC-300	Hallway	East 400 Hallway, Across from Room 400	First Draw	10/27/2023	<1.00	
18	18-HS-DF-400	Water Fountain PGF8AC-300	Hallway	East 400 Hallway, Across from Room 400	First Draw	10/27/2023	<1.00	
19	19-HS-DF-409	Water Fountain PGF8AC-300	Hallway	West 400 Hallway, Across from Room 409	First Draw	10/27/2023	<1.00	
20	20-HS-DF-409	Water Fountain PGF8AC-300	Hallway	West 400 Hallway, Across from Room 409	First Draw	10/27/2023	<1.00	
21	21-HS-CR-216	Faucet	Classroom/Workroom	Room 219	First Draw	10/27/2023	1.07	
22	22-HS-WS-CUST	Ice Machine	Custodians Office	Room 217	First Draw	10/27/2023	2.15	
23	23-HS-EW-501	Eyewashing Station	Classroom	Room 501, East Wall	First Draw	10/27/2023	5.08	*Flush-out and clean
24	24-HS-CR-209	Faucet	Classroom	Life Skills, Room 209	First Draw	10/27/2023	<1.00	
25	25-HS-DF-209	Water Fountain PGF8AC-D304	Hallway	West 200 Hallway, Across from 209	First Draw	10/27/2023	<1.00	
26	26-HS-DF-209	Water Fountain PGF8AC-300	Hallway	West 200 Hallway, Across from 209	First Draw	10/27/2023	<1.00	
27	27-HS-WS-116	Water Fountain PGF8AC-300	Classroom	Room 116	First Draw	10/27/2023	<1.00	
28	28-HS-DF-110/114	Water Fountain PGF8AC-300	Hallway	100 Hallway, Between room 110 & 114	First Draw	10/27/2023	<1.00	

29	29-HS-DF-110/114	Water Fountain PGF8AC-300	Hallway	100 Hallway, Between room 110 & 114	First Draw	10/27/2023	<1.00	
30	30-HS-DF-102	Water Fountain PGF8AC-300	Lockerroom	Boy's Team Lockerroom, 102	First Draw	10/27/2023	<1.00	
31	31-HS-DF-103/1	Water Fountain PGF8AC-300	Lockerroom	Girls Team Lockerroom, 103 #1	First Draw	10/27/2023	<1.00	
32	32-HS-DF-103/2	Water Fountain PGF8AC-300	Lockerroom	Girls Team Lockerroom, 103 #2	First Draw	10/27/2023	<1.00	
33	33-HS-DF-105/1	Water Fountain PGF8AC-300	Lockerroom	Girls PE Lockerroom, 105 #1	First Draw	10/27/2023	<1.00	
34	34-HS-DF-105/2	Water Fountain PGF8AC-300	Lockerroom	Girls PE Lockerroom, 105 #2	First Draw	10/27/2023	<1.00	
35	35-HS-DF-107/1	Water Fountain PGF8AC-300	Lockerroom	Boys PE Lockerroom, 107 #1	First Draw	10/27/2023	<1.00	
36	36-HS-DF-107/2	Water Fountain PGF8AC-300	Lockerroom	Boys PE Lockerroom, 107 #2	First Draw	10/27/2023	<1.00	
37	37-HS-IM-616	Ice Machine	Classroom	Trainer's Room, #616	First Draw	10/27/2023	<1.00	
38	38-HS-CR-616	Faucet	Classroom	Trainer's Room, #616	First Draw	10/27/2023	<1.00	
39	39-HS-DF-COACH	Water Fountain PGF8AC-300	Hallway	Indoor Facility, Across from coach's office	First Draw	10/27/2023	<1.00	
40	40-HS-DF-COACH	Water Fountain LZSTL8WSLP	Hallway	Indoor Facility, Across from coach's office	First Draw	10/27/2023	<1.00	
41	41-HS-IM-STAD	Ice Machine B842S & CO0830SA	Stadium Concession Stand	Stadium Concession Stand	First Draw	10/27/2023	<1.00	
42	42-HS-K-STAD	Faucet	Stadium Concession Stand	Next to Ice Machine	First Draw	10/27/2023	<1.00	
43	43-HS-K-STAD	Faucet	Stadium Concession Stand	Large Sink	First Draw	10/27/2023	<1.00	
44	44-HS-K-STAD	Faucet	Stadium Concession Stand	East wall	First Draw	10/27/2023	<1.00	
45	45-HS-CR-216	Faucet	Classroom	Room #216 Left	First Draw	10/27/2023	2.62	
46	46-HS-CR-216	Faucet	Classroom	Room #216 Right	First Draw	10/27/2023	1.62	
^^ Enter New Line Above ^^								
46	Total Building Outlets							

Notes:

Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

Gray Shading indicates not applicable (NA) or no sample collected

< indicates concentrations below the laboratory reporting limits

All samples analyzed by Method 200.8 for Drinking Water

Bold text indicates concentrations above 1 ppb

Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water

Summary of Analytical Results
Carl Junction School District: ISC/CJU

Sample #	Program Sample ID	Outlet Type	Location	Location Specific	Sample Type	Initial Sample Date	Lead Results	Notes
							200.8 Method ug/L (ppb)	
1	1-ISC/CJU-DF-PD1	Water Fountain	Classroom	PD 1	First Draw	10/27/2023	<1.00	
2	2-ISC/CJU-CR-PDF	Faucet	Classroom	PD 1	First Draw	10/27/2023	<1.00	
3	3-ISC/CJU-DF-GYM	Water Fountain	Gym	North Wall	First Draw	10/27/2023	1.20	
4	4-ISC/CJU-DF-11	Water Fountain	Hallway	Across form Room 11	First Draw	10/27/2023	<1.00	
5	5-ISC/CJU-DF-PD2	Water Fountain	Hallway	PD 2- Between restrrooms (left)	First Draw	10/27/2023	<1.00	
6	6-ISC/CJU-DF-PD2	Water Fountain	Hallway	PD 2- Between restrrooms (right)	First Draw	10/27/2023	<1.00	
7	7-ISC/CJU-CR-15	Faucet	Classroom	PD 2 - Room 15	First Draw	10/27/2023	<1.00	
8	8-ISC/CJU-IM-MIAL	Ice Machine	Mailroom	Across from Room 15	First Draw	10/27/2023	<1.00	
9	9-ISC/CJU-DF-31	Water Fountain	Hallway	Room 31 - Hallway "corner"	First Draw	10/27/2023	2.76	
10	10-ISC/CJU-CR-34	Faucet	Classroom	IT Office - Room 34- East Wall	First Draw	10/27/2023	1.77	
11	11-ISC/CJU-DF-HEADST	Water Fountain	Hallway	Head Start - Down hallway from IT Office	First Draw	10/27/2023	<1.00	
12	12-ISC/CJU-DF-42	Water fountain	Hallway	CJU - Across from 42	First Draw	10/27/2023	<1.00	
13	13-ISC/CJU-CR-43	Faucet	Classroom	CJU - Inside 43	First Draw	10/27/2023	<1.00	
14	14-ISC/CJU-IM-43	Ice Machine	Classroom	CJU - Inside 43	First Draw	10/27/2023	<1.00	
^^ Enter New Line Above ^^								
14	Total Building Outlets							

Notes:

Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

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All samples analyzed by Method 200.8 for Drinking Water


Bold text indicates concentrations above 1 ppb


Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water

Summary of Analytical Results
Carl Junction School District: Ball Fields

Sample #	Program Sample ID	Outlet Type	Location	Sample Type	Initial Sample Date	Lead Results	Notes
						200.8 Method ug/L (ppb)	
1	1-FIELD-K-CONC	Faucet	Baseball Concession	First Draw	10/27/2023	2.53	
2	2-FIELD-K-CONC	Faucet	Softball Concession	First Draw	10/27/2023	67.20	* Dishwashing
^^ Enter New Line Above ^^							
2	Total Building Outlets						

Notes:

 Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

 Gray Shading indicates not applicable (NA) or no sample collected

< indicates concentrations below the laboratory reporting limits

All samples analyzed by Method 200.8 for Drinking Water

Bold text indicates concentrations above 1 ppb

Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water

Summary of Analytical Results
Carl Junction School District: Satellite School

Sample #	Program Sample ID	Outlet Type	Location	Sample Type	Initial Sample Date	Lead Results	Notes
						200.8 Method ug/L (ppb)	
1	1-SAT-DF-HW	Water fountain	Hallway	First Draw	10/27/2023	<1.00	
2	2-SAT-DF-HW	Water fountain	Hallway	First Draw	10/27/2023	<1.00	
3	3-SAT-CR-103	Faucet	Student kitchen - Room 103	First Draw	10/27/2023	<1.00	
4	4-SAT-CR-103	Faucet	Student kitchen - Room 103	First Draw	10/27/2023	2.92	
5	5-SAT-IM-103	Ice maker - In Refrigerator	Student kitchen - Room 103	First Draw	10/27/2023	10.5	*Adult access only
^^ Enter New Line Above ^^							
5	Total Building Outlets						

Notes:

Orange shading indicates outlets with concentrations at or above the Missouri Get the Lead Out of schools lead limit

Gray Shading indicates not applicable (NA) or no sample collected

< indicates concentrations below the laboratory reporting limits

All samples analyzed by Method 200.8 for Drinking Water

Bold text indicates concentrations above 1 ppb

Exceedances of Missouri Lead Out Limit (5 ppb) as defined in the RSMo 160.077 indicate outlets that require remediation for use as drinking water