



District Name: Nixa Public Schools				Project Number: B5237030 - Round 3				State Action Level: 5 ppb		Notes - *Notes are about anything out of the ordinary found during sampling. Examples of Notes: automatic hand sensor, water odor, change in water color, low water flow, irregular water spray, does water become warm/hot, water filter attached to faucet, leaky faucet					
Campus Name: High Pointe Elementary				Retest Sample Collection									Recommendations - *All samples with a value above 5 ppb should be re-sampled with a Flush sample. *Flushing and "Do not drink from faucet" signs are only temporary solutions. *Taking a faucet out of service, filters and/or replacement of lead components are permanent solutions. *Any faucet with a value above 15 ppb should be removed from service and/or replaced immediately. *All values above 5.0 ppb must be remediated as soon as possible. *Elementary schools, Kindergarten, Pre-K and day care are highest priorities.		
Faucet Inventory (outlet types): Classroom Faucet-CF, Hall Fountain-HF, Drinking Fountain-DF, Kitchen Faucet-KF, Bath Faucet-BF, Ice Maker-IM, Locker Room Faucet-LF, Water Fountain Chilled-WF, Nurse Room Faucet-NF, Teacher Room Faucet-TF, Shop Faucet-SF, Coffee Maker (Java)-JF, Other Fountain/Faucet-OF (describe), Bottle Refill Faucet-BR				Faucet Retesting: Samples for faucets, water fountains, and etc. with previously reported exceedances at or above 5 parts per billion D - This is a First Draw Sample collected from the first 250 milliliters of water to come out of the faucet. This sample tests the water in the faucet for lead. F - This is a Flush Sample collected in a 250 milliliter bottle after flushing the faucet for 30 seconds. This sample tests the water in the pipe system servicing the faucet for lead.											
Building Name	Floor/Room #/Name	Outlet Type	Outlet Name/Sink/Location	Aerator Screen (Y/N)	Sample #	Type (D,F)	Time	Date	Sampler Name	Results ppb	Notes	Recommendations			
High Pointe Elementary	Library	DF	office sink with fountain	N	HPE-L-DF-01	D	12:45PM	12/28/2023	Mandy Carlson	3.3		Meets State of Missouri requirement			
	204	DF	sink with fountain	N	HPE-204-DF-02	D	12:49PM	12/28/2023	Mandy Carlson	<1.00	high water pressure	Meets State of Missouri requirement			
	206	DF	sink with fountain	N	HPE-206-DF-03	D	12:52PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	208	DF	sink with fountain	N	HPE-208-DF-04	D	12:54PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	210	DF	sink with fountain	N	HPE-210-DF-05	D	12:55PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	200 Hallway near 210	BR	bottle filler		Y	HPE-200H-BR-06	D	1:03PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
		HF	fountain on left		N	HPE-200H-LHF-07	D	1:03PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
		HF	fountain on right		N	HPE-200H-RHF-08	D	1:03PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
	212	DF	sink with fountain	N	HPE-212-DF-09	D	1:05PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	214	DF	sink with fountain	N	HPE-214-DF-10	D	1:06PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	216	DF	sink with fountain	N	HPE-216-DF-11	D	1:08PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	221	DF	sink with fountain	N	HPE-221-DF-12	D	1:10PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	219	DF	sink with fountain	N	HPE-219-DF-13	D	1:12PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	217	DF	sink with fountain	N	HPE-217-DF-14	D	1:13PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	215	DF	sink with fountain	N	HPE-215-DF-15	D	1:15PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	Office	DF	sink with fountain	N	HPE-O-DF-16	D	1:18PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	Nurse Office	DF	sink with fountain	N	HPE-NO-DF-17	D	1:19PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	301	DF	sink with fountain	N	HPE-301-DF-18	D	1:25PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	303	DF	sink with fountain	N	HPE-303-DF-19	D	1:26PM	12/28/2023	Mandy Carlson	3.6		Meets State of Missouri requirement			
	305	DF	sink with fountain	N	HPE-305-DF-20	D	1:27PM	12/28/2023	Mandy Carlson	1.3		Meets State of Missouri requirement			
	307	DF	sink with fountain	N	HPE-307-DF-21	D	1:28PM	12/28/2023	Mandy Carlson	1.6		Meets State of Missouri requirement			
	309	DF	sink with fountain	N	HPE-309-DF-22	D	1:30PM	12/28/2023	Mandy Carlson	3.8		Meets State of Missouri requirement			
	Hallway to Gym	BR	bottle filler		Y	HPE-GH-BR-23	D	1:34PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
		HF	fountain on right		N	HPE-GH-HF-24	D	1:34PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
		HF	fountain on left		N	HPE-GH-HF-25	D	1:34PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
	310	DF	sink with fountain	N	HPE-310-DF-26	D	1:36PM	12/28/2023	Mandy Carlson	1.2		Meets State of Missouri requirement			
	312	DF	sink with fountain	N	HPE-312-DF-27	D	1:38PM	12/28/2023	Mandy Carlson	1.2	high water pressure	Meets State of Missouri requirement			
	316	DF	sink with fountain	N	HPE-316-DF-28	D	1:40PM	12/28/2023	Mandy Carlson	8.5	Initial Test	Take out of service, and replace or add filter, perform flush (2nd draw) sampling.			
				N	HPE-316-DF-10	D	8:26AM	10/19/2024	Mandy Carlson	7.71	Retest - faucet replaced	Take out of service OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.			
				N	HPE-316-DF-01	D	9:31AM	12/27/2024	Mandy Carlson	7.57	Retest - faucet lines replaced	Take out of service permanently OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. Source appears to be from beyond the immediate piping to the faucet but is not from main school distribution line.			
	318	DF	sink with fountain	N	HPE-318-DF-29	D	1:52PM	12/28/2023	Mandy Carlson	1.3		Meets State of Missouri requirement			
	320	DF	sink with fountain	N	HPE-320-DF-30	D	1:53PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	326	DF	sink with fountain	N	HPE-326-DF-31	D	1:56PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	323	DF	sink with fountain	N	HPE-323-DF-32	D	1:57PM	12/28/2023	Mandy Carlson	3.7		Meets State of Missouri requirement			
	321	DF	sink with fountain	N	HPE-321-DF-33	D	1:59PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	319	DF	sink with fountain	N	HPE-319-DF-34	D	2:01PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	400 Hallway	HF	shorter fountain on right		N	HPE-400H-HF-35	D	2:04PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
		HF	taller fountain on left		N	HPE-400H-HF-36	D	2:04PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement		
	406	DF	sink with fountain	N	HPE-406-DF-37	D	2:06PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
	408	DF	sink with fountain	N	HPE-408-DF-38	D	2:08PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement			
410	DF	sink with fountain	N	HPE-410-DF-39	D	2:09PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				
412	DF	sink with fountain	N	HPE-412-DF-40	D	2:11PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				
414	DF	sink with fountain	N	HPE-414-DF-41	D	2:12PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				
411	DF	sink with fountain	N	HPE-411-DF-42	D	2:13PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				
409	DF	sink with fountain	N	HPE-409-DF-43	D	2:14PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				
407	DF	sink with fountain	N	HPE-407-DF-44	D	2:19PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				
405	DF	sink with fountain	N	HPE-405-DF-45	D	2:20PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				
403	DF	sink with fountain	N	HPE-403-DF-46	D	2:22PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement				



High Pointe Elementary	Kitchen	KF	handwashing sink near restroom	Y	HPE-K-HKF-47	D	2:26PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	Kitchen	KF	double sink faucet	N	HPE-K-KF-48	D	2:29PM	12/28/2023	Mandy Carlson	3.7		Meets State of Missouri requirement
		KF	triple sink, left faucet	N	HPE-K-LKF-49	D	2:31PM	12/28/2023	Mandy Carlson	2.8		Meets State of Missouri requirement
		KF	triple sink, right faucet	Y	HPE-K-RKF-50	D	2:31PM	12/28/2023	Mandy Carlson	3.3		Meets State of Missouri requirement
		KF	handwashing sink near dish room	Y	HPE-K-HKF-51	D	2:34PM	12/28/2023	Mandy Carlson	1		Meets State of Missouri requirement
		KF	sprayer	N	HPE-K-SKF-52	D	2:34PM	12/28/2023	Mandy Carlson	1.4		Meets State of Missouri requirement

**Red Bold = at or above state action level**  
**ppb** = parts per billion  
 < = below laboratory reporting limit  
 Initial Sample Below 5 ppb  
 Initial Sample Above 5 ppb  
 Retest Sample Collection Event  
 Retest Sample Collection (Round 3)



District Name: Nixa Public Schools			Project Number: B5237030 - Round 3				State Action Level: 5 ppb		Notes - *Notes are about anything out of the ordinary found during sampling. Examples of Notes: automatic hand sensor, water odor, change in water color, low water flow, irregular water spray, does water become warm/hot, water filter attached to faucet, leaky faucet			
Campus Name: Century Elementary			Retest Sample Collection								Recommendations - *All samples with a value above 5 ppb should be re-sampled with a Flush sample. *Flushing and "Do not drink from faucet" signs are only temporary solutions.	
Faucet Inventory (outlet types): Classroom Faucet-CF, Hall Fountain-HF, Drinking Fountain-DF, Kitchen Faucet-KF, Bath Faucet-BF, Ice Maker-IM, Locker Room Faucet-LF, Water Fountain Chilled-WF, Nurse Room Faucet-NF, Teacher Room Faucet-TF, Shop Faucet-SF, Coffee Maker (Java)-JF, Other Fountain/Faucet-OF (describe), Bottle Refill Faucet-BR			Faucet Retesting: Samples for faucets, water fountains, and etc. with previously reported exceedances at or above 5 parts per billion D - This is a First Draw Sample collected from the first 250 milliliters of water to come out of the faucet. This sample tests the water in the faucet for lead. E - This is a Flush Sample collected in a 250 milliliter bottle after flushing the faucet for 30 seconds. This sample tests the water in the pipe system servicing the faucet for lead.								*Taking a faucet out of service, filters and/or replacement of lead components are permanent solutions. *Any faucet with a value above 15 ppb should be removed from service and/or replaced immediately. *All values above 5.0 ppb must be remediated as soon as possible. *Elementary schools, Kindergarten, Pre-K and day care are highest priorities.	
Building Name	Floor/Room #/Name	Outlet Type	Outlet Name/Sink/Location	Aerator Screen (Y/N)	Sample #	Type (D,F)	Time	Date	Sampler Name	Results ppb	Notes	Recommendations
Century Elementary	Teacher's Work Room 107	DF	sink with fountain	N	CES-107-DF-01	D	7:58AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	112	DF	sink with fountain	N	CES-112-DF-02	D	8:05AM	12/28/2023	Mandy Carlson	<1.00	calcium build-up	Meets State of Missouri requirements
	113	DF	sink with fountain	N	CES-113-DF-03	D	8:08AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	100 Hallway	HF	shorter fountain on right	N	CES-100H-RHF-04	D	8:11AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	taller fountain on left	N	CES-100H-LHF-05	D	8:11AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	114	DF	sink with fountain	N	CES-114-DF-06	D	8:14AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	116	DF	sink with fountain	N	CES-116-DF-07	D	8:17AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	117	DF	sink with fountain	N	CES-117-DF-08	D	8:20AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	115	DF	sink with fountain	N	CES-115-DF-09	D	8:21AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	218	DF	sink with fountain	N	CES-218-DF-10	D	8:25AM	12/28/2023	Mandy Carlson	2.3		Meets State of Missouri requirements
	219	DF	sink with fountain	N	CES-219-DF-11	D	8:37AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	220	DF	sink with fountain	N	CES-220-DF-12	D	8:31AM	12/28/2023	Mandy Carlson	1.2		Meets State of Missouri requirements
	221	DF	sink with fountain	N	CES-221-DF-13	D	8:33AM	12/28/2023	Mandy Carlson	2.2		Meets State of Missouri requirements
	222	DF	sink with fountain	N	CES-222-DF-14	D	8:35AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	223	DF	sink with fountain	N	CES-223-DF-15	D	8:37AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	224	DF	sink with fountain	N	CES-224-DF-16	D	8:37AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	Hallway near 222	HF	taller fountain on left	N	CES-H-LHF-17	D	8:43AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	shorter fountain on right	N	CES-H-RHF-18	D	8:43AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	402	DF	sink with fountain	N	CES-402-DF-19	D	8:47AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	403	DF	sink with fountain	N	CES-403-DF-20	D	8:49AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	404	DF	sink with fountain	N	CES-404-DF-21	D	8:52AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	406	DF	sink with fountain	N	CES-406-DF-22	D	8:53AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	405	DF	sink with fountain	N	CES-405-DF-23	D	8:57AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	407	DF	sink with fountain	N	CES-407-DF-24	D	8:58AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	408	DF	sink with fountain	N	CES-408-DF-25	D	9:02AM	12/28/2023	Mandy Carlson	1	low water pressure	Meets State of Missouri requirements
	410	DF	sink with fountain	N	CES-410-DF-26	D	9:09AM	12/28/2023	Mandy Carlson	<1.00	low water pressure	Meets State of Missouri requirements
	409	DF	sink with fountain	N	CES-409-DF-27	D	9:11AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	411	DF	sink with fountain	N	CES-411-DF-28	D	9:13AM	12/28/2023	Mandy Carlson	1.5	low water pressure	Meets State of Missouri requirements
	500 Hallway near 501	HF	taller fountain on left	N	CES-500H-LHF-29	D	9:16AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	shorter fountain on right	N	CES-500H-RHF-30	D	9:16AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	501	DF	sink with fountain	N	CES-501-DF-31	D	9:19AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	502	DF	sink with fountain	N	CES-502-DF-32	D	9:20AM	12/28/2023	Mandy Carlson	1.1		Meets State of Missouri requirements
	503	DF	sink with fountain	N	CES-503-DF-33	D	9:22AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	504	DF	sink with fountain	N	CES-504-DF-34	D	9:24AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	505	DF	sink with fountain	N	CES-505-DF-35	D	9:26AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	507	DF	sink with fountain	N	CES-507-DF-36	D	9:28AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	500 Hallway next to Gym 509	BR	bottle filler	Y	CES-GH-BR-37	D	9:33AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	fountain on right	N	CES-GH-RHF-38	D	9:33AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	fountain on left	N	CES-GH-LHF-39	D	9:33AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	311	DF	sink with fountain	N	CES-311-DF-40	D	9:35AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	309	DF	sink with fountain	N	CES-309-DF-41	D	9:37AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	310	DF	sink with fountain	N	CES-310-DF-42	D	9:39AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	308	DF	sink with fountain	N	CES-308-DF-43	D	9:41AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	300 Hallway next to 309	HF	shorter fountain on right	N	CES-300H-RHF-44	D	9:44AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	taller fountain on left	N	CES-300H-LHF-45	D	9:44AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	306	DF	sink with fountain	N	CES-306-DF-46	D	9:47AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	304	DF	sink with fountain	N	CES-304-DF-47	D	9:48AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	307	DF	sink with fountain	N	CES-307-DF-48	D	9:51AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	305	DF	sink with fountain	N	CES-305-DF-49	D	9:51AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
	302	DF	sink with fountain	N	CES-302-DF-50	D	9:53AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
303	DF	sink with fountain	N	CES-303-DF-51	D	9:58AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	
300 Hallway near 209 Gym	HF	shorter fountain on right	N	CES-300H-RHF-52	D	10:01AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	
	HF	taller fountain on left	N	CES-300H-LHF-53	D	10:01AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	
	BR	bottle filler	Y	CES-300H-BR-54	D	10:01AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	



Century Elementary	Kitchen	KF	double sink faucet	Y	CES-K-KF-55	D	10:06AM	12/28/2023	Mandy Carlson	1.3		Meets State of Missouri requirements
		KF	handwashing sink near serving area	Y	CES-K-HKF-56	D	10:08AM	12/28/2023	Mandy Carlson	2.7		Meets State of Missouri requirements
	Kitchen	KF	handwashing sink near dish room	N	CES-K-HKF-57	D	10:09AM	12/28/2023	Mandy Carlson	<b>8.6</b>	Initial Sample	Post a "Not for Drinking or Cooking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
				Y	CE-K-KF-OF-20	D	9:23AM	10/19/2024	Mandy Carlson	<b>5.62</b>	Retest - replaced faucet	Post a "Not for Drinking or Cooking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
				Y	CE-K-OF-03	D	9:45AM	12/27/2024	Mandy Carlson	4	Retest sample - faucet lines replaced	<b>Meets State of Missouri requirements. No further action required.</b>
		KF	sprayer	N	CES-K-SKF-58	D	10:10AM	12/28/2023	Mandy Carlson	1.9		Meets State of Missouri requirements
	Kitchen	KF	triple sink right faucet	Y	CES-K-RKF-59	D	10:12AM	12/28/2023	Mandy Carlson	<b>5.7</b>	Initial Sample	Post a "Not for Drinking or Cooking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
				Y	CE-K-KF-18	D	9:20AM	10/19/2024	Mandy Carlson	2.49	Retest - replaced faucet	Meets State of Missouri requirements
		KF	triple sink left faucet	Y	CES-K-LKF-60	D	10:12AM	12/28/2023	Mandy Carlson	<b>6.1</b>	Initial Sample	Post a "Not for Drinking or Cooking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
				Y	CE-K-KF-19	D	9:21AM	10/19/2024	Mandy Carlson	1.38	Retest - replaced faucet	Meets State of Missouri requirements
	209 Gym	WF	shorter fountain on right	N	CES-G-WF-61	D	10:22AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		WF	taller fountain on left	N	CES-G-WF-62	D	10:22AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements

**Red Bold = at or above state action level**

ppb = parts per billion  
 < = below laboratory reporting limit  
 Initial Sample Below 5 ppb  
 Initial Sample Above 5 ppb  
 Retest Sample Collection Event  
 Retest Sample Collection (Round 3)



District Name: Nixa Public Schools				Project Number: B5237030 - Round 3				State Action Level: 5 ppb			Notes - *Notes are about anything out of the ordinary found during sampling. Examples of Notes: automatic hand sensor, water odor, change in water color, low water flow, irregular water spray, does water become warm/hot, water filter attached to faucet, leaky faucet		
Campus Name: ESPY Elementary				Retest Sample Collection								Recommendations - *All samples with a value above 5 ppb should be re-sampled with a Flush sample. *Flushing and "Do not drink from faucet" signs are only temporary solutions.	
Faucet Inventory (outlet types): Classroom Faucet-CF, Hall Fountain-HF, Drinking Fountain-DF, Kitchen Faucet-KF, Bath Faucet-BF, Ice Maker-IM, Locker Room Faucet-LF, Water Fountain Chilled-WF, Nurse Room Faucet-NF, Teacher Room Faucet-TF, Shop Faucet-SF, Coffee Maker (Java)-JF, Other Fountain/Faucet-OF (describe), Bottle Refill Faucet-BR				Faucet Retesting: Samples for faucets, water fountains, and etc. with previously reported exceedances at or above 5 parts per billion D - This is a First Draw Sample collected from the first 250 milliliters of water to come out of the faucet. This sample tests the water in the faucet for lead. E - This is a Flush Sample collected in a 250 milliliter bottle after flushing the faucet for 30 seconds. This sample tests the water in the pipe system servicing the faucet for lead.								*Taking a faucet out of service, filters and/or replacement of lead components are permanent solutions. *Any faucet with a value above 15 ppb should be removed from service and/or replaced immediately. *All values above 5.0 ppb must be remediated as soon as possible. *Elementary schools, Kindergarten, Pre-K and day care are highest priorities.	
Building Name	Floor/Room #/Name	Outlet Type	Outlet Name/Sink/Location	Aerator Screen (Y/N)	Sample #	Type (D,F)	Time	Date	Sampler Name	Results ppb	Notes	Recommendations	
ESPY Elementary	Workroom	TF	sink faucet	Y	ESPY-WR-TF-01	D	11:41AM	12/27/2023	Mandy Carlson	3.4		Meets State of Missouri requirements	
	103	CF	classroom faucet	Y	ESPY-103-CF-02	D	11:45AM	12/27/2023	Mandy Carlson	20.9	Initial sample	Take out of service and replace or add filter, perform flush (2nd draw) sampling	
	101	CF	classroom faucet	Y	ESPY-103-CF-33	D	10:08AM	10/19/2024	Mandy Carlson	1.74	Retest - faucet replaced	Meets State of Missouri requirements	
	200 Hallway across from room 200	CF	classroom faucet	N	ESPY-101-CF-03	D	11:46AM	12/27/2023	Mandy Carlson	3.9		Meets State of Missouri requirements	
		HF	fountain on right	N	ESPY-200H-RHF-04	D	11:50AM	12/27/2023	Mandy Carlson	NA	lid opened during transit, and volume was lost	Resample	
	200	CF	classroom faucet	N	ESPY-200H-LHF-05	D	11:50AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	
	200	CF	classroom faucet	N	ESPY-200-CF-06	D	11:51AM	12/27/2023	Mandy Carlson	1.6		Meets State of Missouri requirements	
	201	CF	classroom faucet	N	ESPY-201-CF-07	D	11:58AM	12/27/2023	Mandy Carlson	2.5		Meets State of Missouri requirements	
	202	CF	classroom faucet	N	ESPY-202-CF-08	D	12:01PM	12/27/2023	Mandy Carlson	2.4		Meets State of Missouri requirements	
	204	CF	classroom faucet	N	ESPY-204-CF-09	D	12:02PM	12/27/2023	Mandy Carlson	1.7		Meets State of Missouri requirements	
	203	CF	classroom faucet	N	ESPY-203-CF-10	D	12:05PM	12/27/2023	Mandy Carlson	2		Meets State of Missouri requirements	
	205	CF	classroom faucet	N	ESPY-205-CF-11	D	12:07PM	12/27/2023	Mandy Carlson	2.3		Meets State of Missouri requirements	
	206	CF	classroom faucet	Y	ESPY-206-CF-12	D	12:09PM	12/27/2023	Mandy Carlson	2.2		Meets State of Missouri requirements	
	207	CF	classroom faucet	N	ESPY-207-CF-13	D	12:10PM	12/27/2023	Mandy Carlson	8.5	Initial sample	Post a "Not for Drinking" sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.	
				Y	ESPY-207-CF-34	D	10:10AM	10/19/2024	Mandy Carlson	11.2	Retest - faucet replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.	
				Y	ESPY-207-CF-15	D	10:20AM	12/27/2024	Mandy Carlson	10.5	Retest sample - faucet lines replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.	
	208	CF	classroom faucet	Y	ESPY-208-CF-14	D	12:12PM	12/27/2023	Mandy Carlson	7.2	Initial sample	Post a "Not for Drinking" sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.	
				Y	ESPY-208-CF-35	D	10:12AM	10/19/2024	Mandy Carlson	7.49	Retest - faucet replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.	
				Y	ESPY-208-CF-16	D	10:20AM	12/27/2024	Mandy Carlson	6.32	Retest sample - faucet lines replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.	
	102	CF	classroom faucet	Y	ESPY-102-CF-15	D	12:15PM	12/27/2023	Mandy Carlson	4		Meets State of Missouri requirements	
		DF	drinking fountain	N	ESPY-102-DF-16	D	12:15PM	12/27/2023	Mandy Carlson	3.3		Meets State of Missouri requirements	
	Kitchen	KF	double sink, faucet on right	Y	ESPY-K-RKF-17	D	12:19PM	12/27/2023	Mandy Carlson	3.3		Meets State of Missouri requirements	
				Y	ESPY-K-LKF-18	D	12:19PM	12/27/2023	Mandy Carlson	5.3	Initial sample	Post a "Not for Drinking or Cooking" sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.	
Y				ESPY-K-KF-28	D	9:59AM	10/19/2024	Mandy Carlson	5.04	Retest - faucet replaced	Post a "Not for Drinking or Cooking" sign. Install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.		
Y				ESPY-K-KF-10	D	10:12AM	12/27/2024	Mandy Carlson	3.7	Retest sample - faucet lines replaced	Meets State of Missouri requirements. No further action required.		



ESPY Elementary	Kitchen	KF	sprayer	N	ESPY-K-KF-19	D	12:21PM	12/27/2023	Mandy Carlson	6.4	Initial sample	Post a "Not for Drinking or Cooking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
		KF	sprayer	---	---	---	---	---	---	---	Added to Non-Potable Inventory	No further action required
		KF	triple sink, faucet on right	Y	ESPY-K-RKF-20	D	12:26PM	12/27/2023	Mandy Carlson	23.2	Initial sample	Take out of service and replace or add filter, perform flush (2nd draw) sampling
				Y	ESPY-K-KF-29	D	10:01AM	10/19/2024	Mandy Carlson	25.1	Retest - faucet replaced	Take out of service, immediately. Post a "Not for Drinking or Cooking" sign. Install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
				Y	ESPY-K-KF-12	D	10:13AM	12/27/2024	Mandy Carlson	8.79	Retest sample - faucet lines replaced	Post a "Not for Drinking or Cooking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.
		KF	triple sink, faucet on left	N	ESPY-K-LKF-21	D	12:26PM	12/27/2023	Mandy Carlson	16.3	Initial sample	Take out of service and replace or add filter, perform flush (2nd draw) sampling
		KF	triple sink, faucet on left	Y	ESPY-K-KF-30	D	10:02AM	10/19/2024	Mandy Carlson	6.32	Retest - faucet replaced	Post a "Not for Drinking or Cooking" sign. Install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
		KF	triple sink, faucet on left	Y	ESPY-K-KF-11	D	10:13AM	12/27/2024	Mandy Carlson	8.61	Retest sample - faucet lines replaced	Post a "Not for Drinking or Cooking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.
	KF	handwashing sink	Y	ESPY-K-HKF-22	D	12:28PM	12/27/2023	Mandy Carlson	2.2		Meets State of Missouri requirements	
	113	CF	classroom faucet	N	ESPY-113-CF-23	D	12:30PM	12/27/2023	Mandy Carlson	9.8	Initial sample	Post a "Not for Drinking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
	Y			ESPY-113-CF-31	D	10:03AM	10/19/2024	Mandy Carlson	6.13	Retest - faucet replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.	
	Y			ESPY-113-CF-13	D	10:05AM	12/27/2024	Mandy Carlson	22.1	Retest sample - faucet lines replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.	
	Main Hallway outside of Multi-Purpose Room	BR	bottle filler	Y	ESPY-MH-BR-24	D	12:33PM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	taller fountain on left	N	ESPY-MH-LHF-25	D	12:35PM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		HF	shorter fountain on right	N	ESPY-MH-RHF-26	D	12:35PM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
115	CF	classroom faucet	N	ESPY-115-CF-27	D	12:36PM	12/27/2023	Mandy Carlson	1.3	laboratory mislabeled as EPY-HS-CF-27	Meets State of Missouri requirements	
117	CF	classroom faucet	N	ESPY-117-CF-28	D	12:37PM	12/27/2023	Mandy Carlson	9.2	Initial sample	Post a "Not for Drinking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.	
			Y	ESPY-117-CF-32	D	10:05AM	10/19/2024	Mandy Carlson	12.1	Retest - faucet replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.	
			Y	ESPY-117-CF-14	D	10:16AM	12/27/2024	Mandy Carlson	10.4	Retest sample - faucet lines replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.	
Secondary Lab	CF	classroom faucet	Y	ESPY-SL-CF-29	D	12:40PM	12/27/2023	Mandy Carlson	2.5		Meets State of Missouri requirements	
	DF	drinking fountain	N	ESPY-SL-DF-30	D	12:40PM	12/27/2023	Mandy Carlson	1		Meets State of Missouri requirements	



ESPY Elementary	Main Hallway across from Secondary Lab	BR	bottle filler	Y	ESPY-MH-BR-31	D	12:45PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
		HF	fountain on left	N	ESPY-MH-LHF-32	D	12:46PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
		HF	fountain on right	N	ESPY-MH-RHF-33	D	12:46PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
	121	CF	classroom faucet	Y	ESPY-121-CF-34	D	12:50PM	12/27/2023	Mandy Carlson	4	Meets State of Missouri requirements
		DF	drinking fountain	N	ESPY-121-DF-35	D	12:50PM	12/27/2023	Mandy Carlson	1.7	Meets State of Missouri requirements
	123	CF	classroom faucet	Y	ESPY-123-CF-36	D	12:55PM	12/27/2023	Mandy Carlson	1.5	Meets State of Missouri requirements
		DF	drinking fountain	N	ESPY-123-DF-37	D	12:55PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
	124	CF	classroom faucet	N	ESPY-124-CF-38	D	12:57PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
		BR	bottle filler	Y	ESPY-FEMA-BR-39	D	1:00PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
	FEMA GYM	WF	fountain on the right	N	ESPY-FEMA-RWF-40	D	1:00PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
		WF	fountain on the left	N	ESPY-FEMA-LWF-41	D	1:00PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
	300 Hallway next boy's restroom	BR	bottle filler	Y	ESPY-300H-BR-42	D	1:05PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
		HF	fountain	N	ESPY-300H-HF-43	D	1:05PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
	300 Hallway next girl's restroom	HF	single fountain	N	ESPY-300H-HF-44	D	1:13PM	12/27/2023	Mandy Carlson	<1.00	Meets State of Missouri requirements
	301	CF	classroom faucet	N	ESPY-301-CF-45	D	1:16PM	12/27/2023	Mandy Carlson	1.2	Meets State of Missouri requirements
	302	CF	classroom faucet	N	ESPY-302-CF-46	D	1:17PM	12/27/2023	Mandy Carlson	2.9	Meets State of Missouri requirements
	304	CF	classroom faucet	N	ESPY-304-CF-47	D	1:18PM	12/27/2023	Mandy Carlson	2.2	Meets State of Missouri requirements
	303	CF	classroom faucet	Y	ESPY-303-CF-48	D	1:20PM	12/27/2023	Mandy Carlson	1.2	Meets State of Missouri requirements
	305	CF	classroom faucet	Y	ESPY-305-CF-49	D	1:21PM	12/27/2023	Mandy Carlson	2.1	Meets State of Missouri requirements
	306	CF	classroom faucet	N	ESPY-306-CF-50	D	1:23PM	12/27/2023	Mandy Carlson	1.8	Meets State of Missouri requirements
	308	CF	classroom faucet	N	ESPY-308-CF-51	D	1:24PM	12/27/2023	Mandy Carlson	1.5	Meets State of Missouri requirements
	307	CF	classroom faucet	N	ESPY-307-CF-52	D	1:26PM	12/27/2023	Mandy Carlson	1.1	Meets State of Missouri requirements
	309	CF	classroom faucet	Y	ESPY-309-CF-53	D	1:27PM	12/27/2023	Mandy Carlson	2.1	Meets State of Missouri requirements
310	CF	classroom faucet	N	ESPY-310-CF-54	D	1:30PM	12/27/2023	Mandy Carlson	2.4	Meets State of Missouri requirements	
311	CF	classroom faucet	Y	ESPY-311-CF-55	D	1:31PM	12/27/2023	Mandy Carlson	4	Meets State of Missouri requirements	
312	CF	classroom faucet	N	ESPY-312-CF-56	D	1:32PM	12/27/2023	Mandy Carlson	4.9	Meets State of Missouri requirements	

**Red Bold = at or above state action level**

**ppb** = parts per billion

< = below laboratory reporting limit

Initial Sample Below 5 ppb

Initial Sample Above 5 ppb

Retest Sample Collection Event

Retest Sample Collection (Round 3)



District Name: Nixa Public Schools			Project Number: B5237030 - Round 3				State Action Level: 5 ppb		Notes - *Notes are about anything out of the ordinary found during sampling. Examples of Notes: automatic hand sensor, water odor, change in water color, low water flow, irregular water spray, does water become warm/hot, water filter attached to faucet, leaky faucet					
Campus Name: JTSD			Retest Sample Collection								Recommendations - *All samples with a value above 5 ppb should be re-sampled with a Flush sample. *Flushing and "Do not drink from faucet" signs are only temporary solutions. *Taking a faucet out of service, filters and/or replacement of lead components are permanent solutions. *Any faucet with a value above 15 ppb should be removed from service and/or replaced immediately. *All values above 5.0 ppb must be remediated as soon as possible. *Elementary schools, Kindergarten, Pre-K and day care are highest priorities.			
Faucet Inventory (outlet types): Classroom Faucet-CF, Hall Fountain-HF, Drinking Fountain-DF, Kitchen Faucet-KF, Bath Faucet-BF, Ice Maker-IM, Locker Room Faucet-LF, Water Fountain Chilled-WF, Nurse Room Faucet-NF, Teacher Room Faucet-TF, Shop Faucet-SF, Coffee Maker (Java)-JF, Other Fountain/Faucet-OF (describe), Bottle Refill Faucet-BR			Faucet Retesting: Samples for faucets, water fountains, and etc. with previously reported exceedances at or above 5 parts per billion D - This is a First Draw Sample collected from the first 250 milliliters of water to come out of the faucet. This sample tests the water in the faucet for lead. F - This is a Flush Sample collected in a 250 milliliter bottle after flushing the faucet for 30 seconds. This sample tests the water in the pipe system servicing the faucet for lead.											
Building Name	Floor/Room #/Name	Outlet Type	Outlet Name/Sink/Location	Aerator Screen (Y/N)	Sample #	Type (D,F)	Time	Date	Sampler Name	Results ppb	Notes	Recommendations		
JTSD	124 Nurse Office	NF	sink faucet	N	JTSD-NO-NF-01	D	9:23AM	12/27/2023	Mandy Carlson	2.9		Meets State of Missouri requirements		
	109	CF	classroom faucet	N	JTSD-109-CF-02	D	9:25AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements		
		DF	drinking fountain	N	JTSD-109-DF-03	D	9:25AM	12/27/2023	Mandy Carlson	2.4		Meets State of Missouri requirements		
	108	CF	classroom faucet	N	JTSD-108-CF-04	D	9:29AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements		
		DF	drinking fountain	N	JTSD-108-DF-05	D	9:29AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements		
	107	CF	classroom faucet	Y	JTSD-107-CF-06	D	9:33AM	12/27/2023	Mandy Carlson	1.1		Meets State of Missouri requirements		
		DF	drinking fountain	N	JTSD-107-DF-07	D	9:33AM	12/27/2023	Mandy Carlson	3.7		Meets State of Missouri requirements		
	106 - Teacher Workroom	TF	sink faucet	Y	JTSD-106-TF-08	D	9:34AM	12/27/2023	Mandy Carlson	2.1		Meets State of Missouri requirements		
	Hallway near 123 Multipurpose Room	BR	bottle filler	Y	JTSD-H-BR-09	D	9:39AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements		
		HF	fountain on left side	N	JTSD-H-LHF-10	D	9:39AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements		
		HF	fountain on right side	N	JTSD-H-RHF-11	D	9:39AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements		
	Kitchen	KF	double sink, single faucet	Y	JTSD-K-KF-12	D	9:42AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements		
		KF	handwashing sink in dish room	Y	JTSD-K-HKF-13	D	9:44AM	12/27/2023	Mandy Carlson	6.5	Initial Sample	Post a "Not for Drinking or Cooking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.		
				---	---	---	---	---	---	---	Faucet leaking, sample not collected	Post a "Not for Drinking or Cooking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.		
		KF	sprayer	N	JTSD-K-SKF-14	D	9:45AM	12/27/2023	Mandy Carlson	5.8	Initial Sample	Post a "Not for Drinking or Cooking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.		
				---	---	---	---	---	---	---	Added to Non-Potable Inventory	No further action required		
		KF	triple sink faucet on right	N	JTSD-K-RKF-15	D	9:49AM	12/27/2023	Mandy Carlson	2.7		Meets State of Missouri requirements		
		KF	triple sink faucet on left	Y	JTSD-K-LKF-16	D	9:49AM	12/27/2023	Mandy Carlson	2.1		Meets State of Missouri requirements		
		300	CF	classroom faucet	Y	JTSD-300-CF-17	D	9:52AM	12/27/2023	Mandy Carlson	8.8	Initial Sample	Post a "Not for Drinking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.	
	Y				JTSD-300-CF-21	D	9:34AM	10/19/2024	Mandy Carlson	10.2	Retest - faucet replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.		
Y	JTSD-300-CF-04				D	9:55AM	12/27/2024	Mandy Carlson	11.9	Retest sample - faucet lines replaced	Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.			
DF	drinking fountain		N	JTSD-300-DF-18	D	9:52AM	12/27/2023	Mandy Carlson	12.2	Initial Sample	Take out of service and replace or add filter, perform flush (2nd draw) sampling			
			N	JTSD-300-DF-22	D	9:34AM	10/19/2024	Mandy Carlson	13.3	Retest - faucet replaced	Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.			
			N	JTSD-300-DF-05	D	9:55AM	12/27/2024	Mandy Carlson	9.49	Retest sample - faucet lines replaced	Take out of service permanently OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.			





JTSD	314	CF	classroom faucet	Y	JTSD-314-CF-19	D	9:56AM	12/27/2023	Mandy Carlson	8.6		Post a "Not for Drinking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
	314	CF	classroom faucet	Y	JTSD-314-CF-23	D	9:37AM	10/19/2024	Mandy Carlson	9.62	Retest - faucet replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
				Y	JTSD-314-CF-06	D	9:57AM	12/27/2024	Mandy Carlson	15.4	Retest sample - faucet lines replaced	Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.
		DF	drinking fountain	N	JTSD-314-DF-20	D	9:56AM	12/27/2023	Mandy Carlson	16.9		Take out of service and replace or add filter, perform flush (2nd draw) sampling
				N	JTSD-314-DF-24	D	9:37AM	10/19/2024	Mandy Carlson	8.54	Retest - faucet replaced	Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
				N	JTSD-314-DF-07	D	9:57AM	12/27/2024	Mandy Carlson	6.4	Retest sample - faucet lines replaced	Take out of service permanently OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.
		Hallway next to room 301	HF	hallway fountain	N	JTSD-300H-HF-21	D	9:59AM	12/27/2023	Mandy Carlson	4.6	
	301	CF	classroom faucet	Y	JTSD-301-CF-22	D	10:01AM	12/27/2023	Mandy Carlson	9.2	Initial Sample	Post a "Not for Drinking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
				Y	JTSD-301-CF-25	D	9:39AM	10/19/2024	Mandy Carlson	11.3	Retest - faucet replaced	Post a "Not for Drinking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
				Y	JTSD-301-CF-08	D	9:58AM	12/27/2024	Mandy Carlson	9.08	Retest sample - faucet lines replaced	Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.
		DF	drinking fountain	N	JTSD-301-DF-23	D	10:01AM	12/27/2023	Mandy Carlson	18	Initial Sample	Take out of service and replace or add filter, perform flush (2nd draw) sampling
				N	JTSD-301-DF-26	D	9:39AM	10/19/2024	Mandy Carlson	8.06	Retest - faucet replaced	Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
				Y	JTSD-301-DF-09	D	9:58AM	12/27/2024	Mandy Carlson	8.83	Retest sample - faucet lines replaced	Take out of service permanently OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation. The lead source appears to be from beyond the immediate piping and associated faucet but not from the schools primary service line.
	302	CF	classroom faucet	Y	JTSD-302-CF-24	D	10:03AM	12/27/2023	Mandy Carlson	4.7		Meets State of Missouri requirements
	Hallway near 307	BR	bottle filler	Y	JTSD-300H-BR-25	D	10:06AM	12/27/2023	Mandy Carlson	3.1	calcium build-up around aerator	Meets State of Missouri requirements
		HF	water fountain	N	JTSD-300H-HF-26	D	10:06AM	12/27/2023	Mandy Carlson	3.1		Meets State of Missouri requirements
	307	CF	classroom faucet	N	JTSD-307-CF-27	D	10:10AM	12/27/2023	Mandy Carlson	3.1		Meets State of Missouri requirements
	310	CF	classroom faucet	Y	JTSD-310-CF-28	D	10:16AM	12/27/2023	Mandy Carlson	5.2	Initial Sample	Post a "Not for Drinking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.
				Y	JTSD-310-CF-27	D	9:43AM	10/19/2024	Mandy Carlson	3.95	Retest - faucet replaced	Meets State of Missouri requirements
	308	CF	classroom faucet	Y	JTSD-308-CF-29	D	10:17AM	12/27/2023	Mandy Carlson	3.1		Meets State of Missouri requirements
	309	CF	classroom faucet	Y	JTSD-309-CF-30	D	10:19AM	12/27/2023	Mandy Carlson	2.7		Meets State of Missouri requirements
311	CF	classroom faucet	Y	JTSD-311-CF-31	D	10:21AM	12/27/2023	Mandy Carlson	3.8	broken aerator	Meets State of Missouri requirements	
312	CF	classroom faucet	Y	JTSD-312-CF-32	D	10:22AM	12/27/2023	Mandy Carlson	4.5		Meets State of Missouri requirements	
FEMA Gym	WF	fountain on right side	N	JTSD-FEMA-RWF-33	D	-	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	
	WF	fountain on left side	N	JTSD-FEMA-LWF-34	D	-	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	



JTSD	200	CF	classroom faucet	Y	JTSD-200-CF-35	D	10:30AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up and visible mold around aerator	Meets State of Missouri requirements
	212	DF	drinking fountain	N	JTSD-212-DF-36	D	10:35AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements
		CF	classroom faucet	Y	JTSD-212-CF-37	D	10:35AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up around aerator	Meets State of Missouri requirements
	201	CF	classroom faucet	Y	JTSD-201-CF-38	D	10:38AM	12/27/2023	Mandy Carlson	1.2	calcium build-up and visible mold around aerator	Meets State of Missouri requirements
		DF	drinking fountain	N	JTSD-201-DF-39	D	10:38AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up around bubbler	Meets State of Missouri requirements
	211	CF	classroom faucet	Y	JTSD-211-CF-40	D	10:40AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up and visible mold around aerator	Meets State of Missouri requirements
		DF	drinking fountain	N	JTSD-211-DF-41	D	10:40AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up around bubbler	Meets State of Missouri requirements
	202	CF	classroom faucet	Y	JTSD-202-CF-42	D	10:44AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up and visible mold around aerator	Meets State of Missouri requirements
		DF	drinking fountain	N	JTSD-202-DF-43	D	10:44AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up around aerator	Meets State of Missouri requirements
	210	CF	classroom faucet	Y	JTSD-210-CF-44	D	10:48AM	12/27/2023	Mandy Carlson	1.5	calcium build-up around aerator	Meets State of Missouri requirements
	210	DF	drinking fountain	N	JTSD-210-DF-45	D	10:48AM	12/27/2023	Mandy Carlson	1	calcium build-up around bubbler	Meets State of Missouri requirements
	203	CF	classroom faucet	Y	JTSD-203-CF-46	D	10:52AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up and visible mold around aerator	Meets State of Missouri requirements
		DF	drinking fountain	N	JTSD-203-DF-47	D	10:52AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up around bubbler	Meets State of Missouri requirements
	209	CF	classroom faucet	Y	JTSD-209-CF-48	D	10:55AM	12/27/2023	Mandy Carlson	<1.00	calcium build-up and visible mold around aerator	Meets State of Missouri requirements
		DF	drinking fountain	N	JTSD-209-DF-49	D	10:55AM	12/27/2023	Mandy Carlson	4.5		Meets State of Missouri requirements
	204	CF	classroom faucet	Y	JTSD-204-CF-50	D	11:00AM	12/27/2023	Mandy Carlson	2.8	calcium build-up and visible mold around aerator	Meets State of Missouri requirements
		DF	drinking fountain	N	JTSD-204-DF-51	D	11:00AM	12/27/2023	Mandy Carlson	1.1	calcium build-up around bubbler	Meets State of Missouri requirements
	208	CF	classroom faucet	Y	JTSD-208-CF-52	D	11:03AM	12/27/2023	Mandy Carlson	1.7	calcium build-up around aerator	Meets State of Missouri requirements
	205	CF	classroom faucet	Y	JTSD-205-CF-53	D	11:05AM	12/27/2023	Mandy Carlson	1.3	calcium build-up around aerator	Meets State of Missouri requirements
	206	CF	classroom faucet	Y	JTSD-206-CF-54	D	-	12/27/2023	Mandy Carlson	3.3	broken aerator	Meets State of Missouri requirements
207	CF	faucet on left	Y	JTSD-207-LCF-55	D	11:11AM	12/27/2023	Mandy Carlson	3.6	calcium build-up around aerator	Meets State of Missouri requirements	
	CF	faucet on right	Y	JTSD-207-RCF-56	D	11:11AM	12/27/2023	Mandy Carlson	2.4	calcium build-up around aerator	Meets State of Missouri requirements	
Outside (North)	CF	classroom faucet	Y	JTSD-OM-CF-57	D	11:20AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	
Modular	WF	water fountain	N	JTSD-OM-WF-58	D	11:20AM	12/27/2023	Mandy Carlson	<1.00		Meets State of Missouri requirements	

**Red Bold = at or above state action level**

**ppb** = parts per billion

< = below laboratory reporting limit

Initial Sample Below 5 ppb

Initial Sample Above 5 ppb

Retest Sample Collection Event

Retest Sample Collection (Round 3)



District Name: Nixa Public Schools				Project Number: B5237030 - Round 3				State Action Level: 5 ppb		Notes - *Notes are about anything out of the ordinary found during sampling. Examples of Notes: automatic hand sensor, water odor, change in water color, low water flow, irregular water spray, does water become warm/hot, water filter attached to faucet, leaky faucet		
Campus Name: Summit Intermediate				Retest Sample Collection								
Faucet Inventory (outlet types): Classroom Faucet-CF, Hall Fountain-HF, Drinking Fountain-DF, Kitchen Faucet-KF, Bath Faucet-BF, Ice Maker-IM, Locker Room Faucet-LF, Water Fountain Chilled-WF, Nurse Room Faucet-NF, Teacher Room Faucet-TF, Shop Faucet-SF, Coffee Maker (Java)-JF, Other Fountain/Faucet-OF (describe), Bottle Refill Faucet-BR				Faucet Retesting: Samples for faucets, water fountains, and etc. with previously reported exceedances at or above 5 parts per billion				Recommendations - *All samples with a value above 5 ppb should be re-sampled with a Flush sample. *Flushing and "Do not drink from faucet" signs are only temporary solutions. *Taking a faucet out of service, filters and/or replacement of lead components are permanent solutions. *Any faucet with a value above 15 ppb should be removed from service and/or replaced immediately. *All values above 5.0 ppb must be remediated as soon as possible. *Elementary schools, Kindergarten, Pre-K and day care are highest priorities.				
Building Name	Floor/Room #/Name	Outlet Type	Outlet Name/Sink/Location	Aerator Screen (Y/N)	Sample #	Type (D,F)	Time	Date	Sampler Name	Results ppb	Notes	Recommendations
Summit Intermediate	300 Hallway near 303	BR	bottle filler	Y	SI-300H-BR-01	D	10:51AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
		HF	fountain on left	N	SI-300H-LHF-02	D	10:51AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
		HF	fountain on right	N	SI-300H-RHF-03	D	10:51AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	303	DF	sink with fountain	N	SI-303-DF-04	D	10:55AM	12/28/2023	Mandy Carlson	7.4	Initial sample	Take out of service, and replace or add filter, perform flush (2nd draw) sampling.
				N	SI-303-DF-15	D	9:02AM	10/19/2024	Mandy Carlson	2.18	Retest - replaced faucet	Meets State of Missouri requirement
	304	DF	sink with fountain	N	SI-304-DF-05	D	10:56AM	12/28/2023	Mandy Carlson	3.8		Meets State of Missouri requirement
	305	DF	sink with fountain	N	SI-305-DF-06	D	10:57AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	306	DF	sink with fountain	N	SI-306-DF-07	D	10:59AM	12/28/2023	Mandy Carlson	5.5	Initial sample	Take out of service, and replace or add filter, perform flush (2nd draw) sampling.
				N	SI-306-DF-16	D	9:04AM	10/19/2024	Mandy Carlson	1.23	Retest - replaced faucet	Meets State of Missouri requirement
	308	DF	sink with fountain	N	SI-308-DF-08	D	11:01AM	12/28/2023	Mandy Carlson	6.7	Initial sample	Take out of service, and replace or add filter, perform flush (2nd draw) sampling.
				N	SI-308-DF-17	D	9:06AM	10/19/2024	Mandy Carlson	1.04	Retest - replaced faucet	Meets State of Missouri requirement
	309	DF	sink with fountain	N	SI-309-DF-09	D	11:05AM	12/28/2023	Mandy Carlson	2.8		Meets State of Missouri requirement
	310	DF	sink with fountain	N	SI-310-DF-10	D	12:26PM	12/28/2023	Mandy Carlson	1.1		Meets State of Missouri requirement
	311	DF	sink with fountain	N	SI-311-DF-11	D	11:06AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	312	DF	sink with fountain	N	SI-312-DF-12	D	11:09AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	313	DF	sink with fountain	N	SI-313-DF-13	D	11:10AM	12/28/2023	Mandy Carlson	1.8		Meets State of Missouri requirement
	314	DF	sink with fountain	N	SI-314-DF-14	D	11:12AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	315	DF	sink with fountain	N	SI-315-DF-15	D	11:13AM	12/28/2023	Mandy Carlson	2.9	low water pressure	Meets State of Missouri requirement
	316	DF	sink with fountain	N	SI-316-DF-16	D	11:15AM	12/28/2023	Mandy Carlson	3.8		Meets State of Missouri requirement
	317	DF	sink with fountain	N	SI-317-DF-17	D	11:17AM	12/28/2023	Mandy Carlson	5.9	Initial sample	Take out of service, and replace or add filter, perform flush (2nd draw) sampling.
				N	SI-317-DF-14	D	9:00AM	10/19/2024	Mandy Carlson	1.67	Retest - replaced faucet	Meets State of Missouri requirement
	201	DF	sink with fountain	N	SI-201-DF-18	D	11:20AM	12/28/2023	Mandy Carlson	4.8		Meets State of Missouri requirement
	202	DF	sink with fountain	N	SI-202-DF-19	D	11:23AM	12/28/2023	Mandy Carlson	2.8		Meets State of Missouri requirement
	203	DF	sink with fountain	N	SI-203-DF-20	D	11:25AM	12/28/2023	Mandy Carlson	1.2		Meets State of Missouri requirement
	200 Hallway near 204	HF	taller fountain on left side	N	SI-200H-LHF-21	D	11:28AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
			shorter fountain on right side	N	SI-200H-RHF-22	D	11:28AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	205	DF	sink with fountain	N	SI-205-DF-23	D	11:30AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	206	DF	sink with fountain	N	SI-206-DF-24	D	11:31AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	207	DF	sink with fountain	N	SI-207-DF-25	D	11:32AM	12/28/2023	Mandy Carlson	1.2		Meets State of Missouri requirement
	208	DF	sink with fountain	N	SI-208-DF-26	D	11:42AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	209	DF	sink with fountain	N	SI-209-DF-27	D	11:45AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	210	DF	sink with fountain	N	SI-210-DF-28	D	11:47AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	211	DF	sink with fountain	N	SI-211-DF-29	D	11:48AM	12/28/2023	Mandy Carlson	1.2		Meets State of Missouri requirement
	212	DF	sink with fountain	N	SI-212-DF-30	D	11:50AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	215	DF	sink with fountain	N	SI-215-DF-31	D	11:52AM	12/28/2023	Mandy Carlson	4.6	low water pressure	Meets State of Missouri requirement
	216	DF	sink with fountain	N	SI-216-DF-32	D	11:53AM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
	217	DF	sink with fountain	N	SI-217-DF-33	D	11:55AM	12/28/2023	Mandy Carlson	4.3	low water pressure	Meets State of Missouri requirement
	134 -Band Room	DF	sink with fountain	N	SI-134-DF-34	D	11:58AM	12/28/2023	Mandy Carlson	5.9	Initial sample	Take out of service, and replace or add filter, perform flush (2nd draw) sampling.
				N	SI-134-DF-13	D	8:57AM	10/19/2024	Mandy Carlson	1	Retest - replaced faucet	Meets State of Missouri requirement
	133	DF	sink with fountain	N	SI-133-DF-35	D	12:00PM	12/28/2023	Mandy Carlson	2.7		Meets State of Missouri requirement
131	DF	sink with fountain	N	SI-131-DF-36	D	12:02PM	12/28/2023	Mandy Carlson	4.4		Meets State of Missouri requirement	
130	DF	sink with fountain	N	SI-130-DF-37	D	12:05PM	12/28/2023	Mandy Carlson	4.4		Meets State of Missouri requirement	
129	DF	sink with fountain	N	SI-129-DF-38	D	12:07PM	12/28/2023	Mandy Carlson	4		Meets State of Missouri requirement	
100 Hallway across from 134	HF	shorter fountain on right side	N	SI-100H-RHF-39	D	12:12PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement	
	HF	taller fountain on left side	N	SI-100H-LHF-40	D	12:12PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement	
	BR	bottle filler	Y	SI-100H-BR-41	D	12:12PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement	
Kitchen	KF	handwashing sink near restroom	Y	SI-K-HKF-42	D	12:16PM	12/28/2023	Mandy Carlson	14.8	Initial sample	Post a "Not for Drinking or Cooking" Sign or Flush each morning as temporary measure. Take out of service and/or replace or add filter as soon as possible. Perform flush (2nd draw) sampling.	



Summit Intermediate	Kitchen	KF	handwashing sink near restroom	Y	SI-K-OF-11	D	8:54AM	10/19/2024	Mandy Carlson	<b>10.7</b>	Retest - replaced faucet	Post a "Not for Drinking or Cooking" sign. Take out of service and add to non-potable inventory OR install NSF/ANSI Standards 43 & 52 approved filter. Perform 1st draw retest after remediation.
				Y	SI-K-OF-02	D	9:40AM	12/27/2024	Mandy Carlson	1.44	Retest sample - faucet lines replaced	<b>Meets State of Missouri requirement. No further action required</b>
		KF	double sink near stove	Y	SI-K-KF-43	D	12:17PM	12/28/2023	Mandy Carlson	<1.00		Meets State of Missouri requirement
		KF	handwashing sink in dish room	Y	SI-K-HKF-44	D	12:19PM	12/28/2023	Mandy Carlson	<b>16.5</b>	Initial sample	Take out of service, and replace or add filter, perform flush (2nd draw) sampling.
				Y	SI-K-OF-12	D	8:55AM	10/19/2024	Mandy Carlson	1.22	Retest - replaced faucet	Meets State of Missouri requirement
		KF	sprayer	N	SI-K-SKF-45	D	12:21PM	12/28/2023	Mandy Carlson	1.7		Meets State of Missouri requirement
		KF	triple sink, left faucet	Y	SI-K-LKF-46	D	12:21PM	12/28/2023	Mandy Carlson	1.8		Meets State of Missouri requirement
		KF	triple sink, right faucet	Y	SI-K-RKF-47	D	12:21PM	12/28/2023	Mandy Carlson	1.6		Meets State of Missouri requirement

**Red Bold = at or above state action level**

**ppb** = parts per billion

**<** = below laboratory reporting limit

Initial Sample Below 5 ppb

Initial Sample Above 5 ppb

Retest Sample Collection Event

Retest Sample Collection (Round 3)