			Elbridge	e Elemei	ntary Scl	hool								
	Date of	Towns of Commission		Sample Location ID / Location Type										
Analysis		Type of Sample	EPA Guidance	EE-01	EE-02	EE-03	EE-04	EE-05	EE-05A	EE-06	EE-07	EE-08	EE-09	
	Collection			Sink	DF	Sink	PF	DF	DF	DF	DF	DF	DF	
Land in Deinling Mater (FDA 200.0)	4/15/2016	Initial ("First-Draw")	20	2.47	FE-02 FE-03 FE-04 FE-05 FE-05A FE-06 FE-07 FE-08 DF	3.83								
Lead in Drinking Water (EPA 200.8)		Follow-Up ("Flush")	20	-	-	-	-	-	-	•	-	-	-	
	Date of						Samp	le Location	ID / Location	1 Туре				
Analysis	Collection	Type of Sample	EPA Guidance	EE-10	EE-11	EE-12	EE-13	EE-14	EE-15	EE-16	EE-17	EE-18	EE-19	
	Collection			DF	Sink	DF	DF	DF	DF	DF	DF	DF	DF	
1 1 - D 2 - 1 W-1 (FDA 200 0)	4/15/2016	Initial ("First-Draw")	20	10.90	2.14	1.30	1.35	2.07	1.18	1.46	4.01	0.73	0.23	
Lead III Driffking Water (EPA 200.8)		Follow-Up ("Flush")	20	-	-	-	-	-	-	1	-	-	-	
Analysis	Date of			Sample Location ID / Location Type										
	Collection	Type of Sample	EPA Guidance	EE-20	EE-21	EE-22	EE-23	EE-23A	EE-24	EE-25	EE-26	EE-27	EE-28	
	Conection			DF	DF	DF	DF	DF	DF	DF	DF	1.72	DF	
Load in Drinking Water (EDA 200.9)	4/15/2016	Initial ("First-Draw")	- 20	1.77	0.93	1.30	1.97	2.04	1.21	1.45	1.41	1.41	1.19	
Lead III Dilliking Water (LFA 200.8)		Follow-Up ("Flush")	20	•	-	-	-	-	-	-	-	-	-	
	Date of Collection		EPA Guidance		Sample Location ID / Location Type									
Analysis		Type of Sample	Value for Lead in	EE-29	EE-30	EE-31	EE-32	EE-33	EE-34	EE-35	EE-36	EE-37		
Analysis Analysis Analysis Analysis Analysis Analysis	Collection		Drinking Water	DF	DF	DF	Sink	DF	DF	DF	DF	DF		
Load in Drinking Water (EDA 200 8)	4/15/2016	Initial ("First-Draw")	20	2.03	0.91	1.33	0.68	1.22	0.86	2.14	1.01	0.29		
Lead III Dillikilig Water (EPA 200.8)		Follow-Up ("Flush")	20	-	-	-	-	-	-	-	-	-		
All concentrations in parts per billion (pp	ob)													
BRL - Below Reportable Limit (non-detec	rt)			> 20 ppb										
DF - Drinking Fountain				15 - 20 ppb										
IM - Ice Machine				< 15 ppb										
PF - Pot Filler														

*PUBLIC WATER SUPPLY TESTING VS. TESTING AT SCHOOLS (15 ppb vs 20 ppb)

- It is important to note that the lead testing protocol used by public water systems is aimed at identifying system-wide problems rather than problems at outlets in individual buildings. Moreover, the protocols for sample size and sampling procedures are different. Under the Lead and Copper Rule for public water systems, a lead action level of 15 parts per billion (ppb) is established for 1 liter samples taken by public water systems at high-risk residences. If more than 10 percent of the samples at residences exceed 15 ppb, system-wide corrosion control treatment may be necessary. The 15 ppb action level for public water systems is therefore a trigger for treatment rather than an exposure level.
- EPA recommends that schools collect 250 mL first-draw samples (i.e., samples of stagnant water before any flushing or use occurs) from water fountains and other outlets used for consumption, and that the water fountains and/or outlets be taken out of service if the lead level exceeds 20 ppb. The sample was designed to pinpoint specific fountains and outlets that require remediation (e.g. water cooler replacement). The school sampling protocol maximizes the likelihood that the highest concentrations of lead are found because the first 250 mL are analyzed for lead after overnight stagnation.

			Kambuci	l Element	tar y/ iviiu	aic sciio							
	Date of	T			Sample Location ID / Location Type**								
Analysis	Collection	Type of Sample	EPA Guidance		RAMS-01A	RAMS-02	RAMS-03				RAMS-07		
	. / /			DF	DF	DF	Sink			_			
ead in Drinking Water (EPA 200.8)	4/15/2016	Initial ("First-Draw")	20	0.54	0.57	0.90	3.19			13.10	4.06	4.02	0.47
<u> </u>		Follow-Up ("Flush")		-	-	-	-	-	19.2	-	-	-	-
							Sampl	e Location II	/ Location	Tvpe**			
Analysis	Date of	Type of Sample	EPA Guidance	RAMS-10	RAMS-11	RAMS-12	RAMS-13				RAMS-17	RAMS-18	RAMS-19
,	Collection	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Sink	Sink	DF	Sink	DF	IM	Sink	PF	Sink	DF
	4/15/2016	Initial ("First-Draw")		4.05	2.71	0.22	2.09	RAMS-04 RAMS-05 RAMS-06 RAMS-05 RAMS-06 RAMS-06 RAMS-07 RAMS-08 RAMS-08 RAMS-08 RAMS-08 RAMS-08 RAMS-08 RAMS-08 RAMS-08 RAMS-19 RAMS-14 RAMS-15 RAMS-16 RAMS-08 RAMS-08 RAMS-08 RAMS-08 RAMS-08 RAMS-09 RAMS	4.24	2.96	0.75		
ead in Drinking Water (EPA 200.8)	., ==, ====	Follow-Up ("Flush")	20	-	-		-			-			-
		,											
	Date of						Sampl	e Location II	/ Location	Гуре**			
Analysis	Collection	Type of Sample	EPA Guidance	RAMS-20	RAMS-21	RAMS-22	RAMS-23	RAMS-24	RAMS-24A	RAMS-25	RAMS-26	RAMS-27	RAMS-28
	Collection			DF	DF	Sink	DF	Sink	Sink	Sink	DF	RAMS-27 Sink 6.84 - RAMS-37 DF 0.11 - Room Lo oor Art Room 2nd Floor Clas 3rd Floor Clas 3rd Floor Clas 1. Moreover, ed for 1 lite essary.The	Sink
and in Drinking Water /FDA 200 g)	4/15/2016	Initial ("First-Draw")	EPA Guidance 20 EPA Guidance 40 EPA Guidance 20 Author 10 percent of the Lead and Cuthan 10 percent of the latment rather than a continuous contin	0.26	0.21	21.10	0.34	31.20	31.60	3.67	0.24	6.84	2.49
ead in Drinking Water (EPA 200.8)		Follow-Up ("Flush")	20	-	-		-			-	-	-	-
Analysis	Date of												
Analysis	Collection	Type of Sample	EPA Guidance	RAMS-29	RAMS-30	RAMS-31	RAMS-32				RAMS-36		
				Sink	Sink	Sink	Sink	Sink	Sink	Sink	Sink	DF	DF
ead in Drinking Water (EPA 200.8)	4/15/2016	Initial ("First-Draw")	20	2.12	2.84	0.26	5.19	3.99	1.68	3.49	5.62	0.11	0.23
		Follow-Up ("Flush")	20	-	-	-	-	-	-	-	-	-	-
							**						
a mahinta	Date of	Type of Sample	EDA Guidanco	RAMS-39	mple Location ID / Lo 39 RAMS-40 RA		RAMS-42		•		1st Floor Art Room 123 -		
Analysis	Collection	Type of Sample	EPA Guidance	Sink	Sink	RAMS-41 DF	DF				2nd Floor Classroor		
	4/15/2016	Initial ("First-Draw")		2.69	4.21	0.31	0.32			4Δ			DF
ead in Drinking Water (EPA 200.8)	4/15/2010	Follow-Up ("Flush")	20	2.03	7.21	0.51	0.52		IVAIVIS-24/ 2	-7/-		Station Cit	133100111 312
ll concentrations in parts per billion (p	nh)	TOHOW OP (TRUSH)		-	-	-	-						
RRL - Below Reportable Limit (non-dete				> 20 ppb									
PF - Drinking Fountain	(1)			15 - 20 ppb									
M - Ice Machine	+			< 15 ppb									
PF - Pot Filler				7 12 hhn									
1 1 00 1 11101	+			1									
PUBLIC WATER SUPPLY TESTIN	G VS. TESTIN	IG AT SCHOOLS (15 r	opb vs 20 ppb)	1	1		1			1			
				imad at idaa	tifuina ovete	m wido prol	olomo rotho	than proble	ome of outle	to in individ	ıol buildinas	Moroover	
15 ppb action level for public water						3 EXCEEU I	o ppb, syste	III-WIGE COII	OSION CONTIN	oi ireaimem	may be nec		
o ppb dollori level for public water :	ayatema ia men	ciore a myger for treat	unont fautor utall a	an exposure	ICACI								
EPA recommends that schoo	ls collect 250 n	nL first-draw samples (i.e., samples of sta	agnant water	before any	flushing or	use occurs)	from water	fountains ar	nd other out	lets used for	r	
			•	•	•	•	,						
consumption, and that <u>the wat</u> er fou	<u>ntains and/o</u> r d	<u>outlets be taken out</u> of s	<u>service if the lead l</u>	<u>level exce</u> ed	<u>s 20 ppb</u> . Tr	ne sample w	as designed	d to pinpoint	specific fou	intains and	outlets that I	require	
consumption, and that the water fou emediation (e.g. water cooler repla													

**Location Types to be verified by JECSD

	Data of			Sample Location ID / Location Type										
Analysis	Date of Collection	Type of Sample	EPA Guidance	HS-01	HS-02	HS-03	HS-04	HS-05	HS-05A	HS-06	HS-07	HS-08	HS-09	
	Collection			Sink	Sink	Sink	Sink	Sink	Sink	DF	DF	Sink	Sink	
and in Detailing Makes (FDA 200.0)	4/16/2016	Initial ("First-Draw")	20	0.94	0.62	1.14	1.06	4.47	4.30	0.44	0.36	5.86	52.00	
ead in Drinking Water (EPA 200.8)		Follow-Up ("Flush")	20	-	-	-	-	-	-	-		PF Sink 36 5.8617 HS-18 nk IM 70 0.2226 HS-27 DF Sink 36 1.12 Room I 2nd Floor 2nd Floor 2nd Floor	23.1	
	Data of						Samp	le Location	ID / Location	Туре				
Analysis	Date of Collection	Type of Sample	EPA Guidance	HS-10	HS-11	HS-12	HS-13	HS-14	HS-15	HS-16	HS-17	HS-18	HS-19	
Collection			Sink	Sink	Sink	Sink	DF	DF	Sink	Sink	IM	IM		
ad in Drinking Water (FDA 200.9)	4/16/2016	Initial ("First-Draw")	20	5.06	43.20	73.70	29.30	1.64	0.34	0.71	0.70	0.22	0.06	
ead in Drinking Water (EPA 200.8)		Follow-Up ("Flush")	20	-		34.5		-	-	-	-	-	-	
	Date of						Samp	le Location	ID / Location	Туре				
Analysis	Collection	Type of Sample	EPA Guidance	HS-20	HS-21	HS-22	HS-23	HS-24	HS-25	HS-25A	HS-26	HS-27	HS-28	
	Collection			Sink	Sink	Sink	Sink	Sink	Sink	Sink	DF	Sink	Sink 52.00 23.1 HS-19 IM 0.06 - HS-28 DF 0.10 - ocation Room 202 Room 206 Room 208 Room 212	
ead in Drinking Water (EPA 200.8)	4/16/2016	Initial ("First-Draw")	20	0.95	1.28	0.69	2.34	17.40	2.22	2.19	0.36	1.12	0.10	
ad III Drillking Water (EPA 200.8)		Follow-Up ("Flush")	20	-	-		-	16.5	-		•	-	DF 0.10	
	Date of			Samp	le Location I	D / Location	Туре		Sample Lo	ocation ID	Room Location			
Analysis	Collection	Type of Sample	EPA Guidance	HS-29	HS-30	HS-31	HS-32		HS-09			2nd Floor -	Room 202	
	Concedion			DF	Sink	IM	Sink		HS-11		2nd Floor - Room 206			
ad in Drinking Water (EPA 200.8)	4/16/2016	Initial ("First-Draw")	20	0.41	5.68	5.38	9.60		HS-12			2nd Floor -	Sink 52.00 23.1 HS-19 IM 0.06 - HS-28 DF 0.10 - ocation Room 202 Room 206 Room 208 Room 212	
ad III Drillking Water (LFA 200.8)		Follow-Up ("Flush")	20	-	-	-	-		HS-13			HS-18 IM 0.22 - Sink 1.12 - Room 2nd Floor 2nd Floor 2nd Floor 2nd Floor	Room 212	
ll concentrations in parts per billion (pp	b)								HS-24		1st	Floor Hallwa	y Near Roon	
RL - Below Reportable Limit (non-detec	t)			> 20 ppb										
F - Drinking Fountain				15 - 20 ppb										
Л - Ice Machine				< 15 ppb										
- Pot Filler														
PUBLIC WATER SUPPLY TESTING	3 VS. TESTING	G AT SCHOOLS (15 p)	ob vs 20 ppb)	•	•			•						

It is important to note that the lead testing protocol used by public water systems is aimed at identifying system-wide problems rather than problems at outlets in individual buildings. Moreover, the protocols for sample size and sampling procedures are different. Under the Lead and Copper Rule for public water systems, a lead action level of 15 parts per billion (ppb) is established for 1 liter samples taken by public water systems at high-risk residences. If more than 10 percent of the samples at residences exceed 15 ppb, system-wide corrosion control treatment may be necessary. The 15 ppb action level for public water systems is therefore a trigger for treatment rather than an exposure level.

[•] EPA recommends that schools collect 250 mL first-draw samples (i.e., samples of stagnant water before any flushing or use occurs) from water fountains and other outlets used for consumption, and that the water fountains and/or outlets be taken out of service if the lead level exceeds 20 ppb. The sample was designed to pinpoint specific fountains and outlets that require remediation (e.g. water cooler replacement). The school sampling protocol maximizes the likelihood that the highest concentrations of lead are found because the first 250 mL are analyzed for lead after overnight stagnation.

		Jorda	n-Elbridge Fie	ld House							
	5										
Analysis	Date of Collection	Type of Sample	EPA Guidance	FH-01	FH-02	FH-03	FH-04	FH-05	FH-05A	FH-06	
	Collection			DF	IM	Sink	Sink	DF	DF	FH-06 IM 0.12	
Landin Drinkin - Water (FDA 200.0)	4/15/2016	Initial ("First-Draw")	20	0.16	BRL	1.86	9.40	0.21	0.20	0.12	
Lead in Drinking Water (EPA 200.8)		Follow-Up ("Flush")		-	-	-	-	-	-	-	
All concentrations in parts per billion (pp	ob)										
BRL - Below Reportable Limit (non-detec	rt)			> 20 ppb							
DF - Drinking Fountain				15 - 20 ppb							
IM - Ice Machine				< 15 ppb							
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PUBLIC WATER SUPPLY TESTING VS. TESTING AT SCHOOLS (15 ppb vs 20 ppb)

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	Jo	rdan-Elbridge Bu	ıs Garage						
	Date of			Sample Location					
Analysis	Collection	Type of Sample	EPA Guidance	BUS-01	BUS-02				
	Collection			DF	Sink				
Lead in Drinking Water (EPA 200.8)	4/15/2016	Initial ("First-Draw")	20	3.89	0.96				
Lead III Dilliking Water (EPA 200.8)		Follow-Up ("Flush")	20	-	-				
All concentrations in parts per billion (pp	ıb)								
BRL - Below Reportable Limit (non-detect	t)			> 20 ppb					
DF - Drinking Fountain				15 - 20 ppb					
IM - Ice Machine	IM - Ice Machine								
PF - Pot Filler									

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