

LEAD/COPPER IN DRINKING WATER - TESTING RESULTS 2022

SAMPLES TESTED FOR LEAD THAT EXCEED 1.3/mg/L REQUIRE REMEDIATION AND RETESTING TEN LOCATIONS SAMPLED/TESTED TRIANUALLY

SAMPLE RESULTS SUMMARY AND 90thPERCENTILE

PRIMROSE ELEMENTARY SCHOOL - PWS ID: NY5907706
Sample Collection Period: 3 rd quarter 2022 (8/18/22)

Sample Location:	COPPER mg/L (ppm)	Lead µg/L (ppb)	Rank	ACTION	RE-TEST
1 st floor boys BR	0.05	<1.0	1		
Rm A-10	0.19	<1.0	2		
Rm D-8	0.2	<1.0	3		
RM K-3	0.11	1.2	4		
1 st floor girls BR	0.12	1.8	5		
Rm K-4	0.16	1.8	6		
Rm A-11	0.16	1.9	7		
Rm B-2	0.23	3.2	8		
Rm E-4	0.08	3.6	9		
Kitchen tap	0.17	3.7	10		

SOMERS INTERMEDIATE SCHOOL - PWS ID: NY5907708
Sample Collection Period: 3 rd quarter 2022 (8/22/22)

Enter your sample results here:

Sample Location:	COPPER mg/L (ppm)	Lead µg/L (ppb)	Rank	ACTION	RE-TEST
Art RM fountain	0.04	<1.0	1		
Library Office fountain	0.05	<1.0	2		
4 th Grade Area	0.16	2.4	3		
Art RM	0.18	2.7	4		
Nurses Office	0.15	3.5	5		
Library Office	0.17	3.8	6		
Kitchen tap	0.17	4.7	7		
Teachers' Lounge	0.09	5.4	8		
5th Grade Area	0.2	5.6	9		
3 rd Grade Area	0.48	13.5	10		

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SAMPLE RESULTS SUMMARY AND 90thPERCENTILE

SOMERS MIDDLE SCHOOL - PWS ID: NY5907705
Sample Collection Period: 3 rd quarter 2022 (8/23/22)

Sample Location:	COPPER mg/L (ppm)	Lead µg/L (ppb)	Rank	ACTION	RE-TEST
Women's Faculty BR	0.5	<1.0	1		
RM 211	0.07	<1.0	2		
Nurses Office	0.53	<1.0	3		
Men's Faculty BR	0.15	1	4		
3 rd Floor Boys BR	0.2	1.7	5		
RM 246	0.16	2.4	6		
RM 209	0.32	4.2	7		
2 nd Floor Boys BR	0.37	6.2	8		
2 nd Floor Girls BR	0.35	6.9	9		
Home Economics	0.27	9.3	10		

SOMERS HIGH SCHOOL - PWS ID: NY5907707
Sample Collection Period: 3 rd quarter 2022 (8/18/22)

Sample Location:	COPPER mg/L (ppm)	Lead µg/L (ppb)	Rank	ACTION	RE-TEST
RM 118	0.11	2.9	1		
RM 106	0.33	3.8	2		
RM 107	0.25	5.7	3		
RM 108	0.12	8.7	4		
RM 109	0.15	9.2	5		
RM 122	0.53	9.2	6		
RM 112	0.24	13.9	7		
RM 116	0.2	14.5	8		
RM 104	0.44	16.4	9	TAKEN OUT OF SVC-FILTER TO BE INSTALLED	
RM 121	0.74	27.1	10	TAKEN OUT OF SVC-FILTER TO BE INSTALLED	