



# CERTIFICATE OF ANALYSIS

**Chain of Custody:** 630081  
**Client:** Howard County Public School System  
**Address:** 10910 Route 108  
Ellicott City, MD 21042  
**Attention:** Jeff Klenk

**Job Name:** Pointers Run Elementary School  
**Job Location:** 6600 South Trotter Road, Clarksville,  
MD 21029  
**Job Number:** 13.04  
**P.O. Number:** Not Provided

**Date Submitted:** 10/13/2021  
**Date Analyzed:** 10/20/2021  
**Report Date:** 10/20/2021  
**Date Sampled:** 10/05/2021 - 10/06/2021  
**Person Submitting:** Jeff Klenk

## Summary of Drinking Water Analysis for Metals

AMA Sample Number	Client Sample Number	Sample Collection Information		Analysis Type	Sample Analyte	Reporting Limit	Final Result	Comments
		Date/Time	Location					
630081-1	1: PRES 11F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	5.9 ug/L	This results meets or exceeds the 5.5ppb action level as established by MDE for schools.
630081-2	2: PRES 15F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	5.9 ug/L	This results meets or exceeds the 5.5ppb action level as established by MDE for schools.
630081-3	3: PRES 16 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	0.8 ug/L	0.80 ug/L
630081-4	4: PRES 17 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-5	5: PRES 18F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	2.5 ug/L	
630081-6	6: PRES 22F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	5.4 ug/L	
630081-7	7: PRES 3 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-8	8: PRES 30 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-9	9: PRES 36F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	5.4 ug/L	
630081-10	10: PRES 37 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-11	11: PRES 4 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-12	12: PRES 44 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	0.59 ug/L	
630081-13	13: PRES 47F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	2.3 ug/L	



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630081-14	14: PRES 51F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	4.4 ug/L	
630081-15	15: PRES 52 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-16	16: PRES 54F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	2.1 ug/L	
630081-17	17: PRES 55F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	1.8 ug/L	
630081-18	18: PRES 56F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	2.5 ug/L	
630081-19	19: PRES 59F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	2.7 ug/L	
630081-20	20: PRES 5F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	1.2 ug/L	
630081-21	21: PRES 60F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	2.4 ug/L	
630081-22	22: PRES 61F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-23	23: PRES 62F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	0.55 ug/L	
630081-24	24: PRES 63F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	1.7 ug/L	
630081-25	25: PRES 64F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	1.3 ug/L	
630081-26	26: PRES 65F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubblers Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	1.9 ug/L	
630081-27	27: PRES 69 First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	1.1 ug/L	



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		Date/Time	Location					
630081-28	28: PRES 9F First Draw	10/05/2021 5:10 am	Drinking Water Fountain - Bubbler Style, Consumption, Classroom, , ,	ICP	Lead	0.5 ug/L	3.4 ug/L	
630081-29	29: PRES 1 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Kitchen, , Sink,	ICP	Lead	0.5 ug/L	0.93 ug/L	
630081-30	30: PRES 11S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.3 ug/L	
630081-31	31: PRES 12 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	3.1 ug/L	
630081-32	32: PRES 13 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.4 ug/L	
630081-33	33: PRES 14 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2.4 ug/L	
630081-34	34: PRES 15S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2.9 ug/L	
630081-35	35: PRES 18S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2.3 ug/L	
630081-36	36: PRES 19 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.6 ug/L	
630081-37	37: PRES 2 First Draw	10/06/2021 5:12 am	Drinking Water Fountain - Cooler/Chiller Style, Consumption, Hallway, , ,	ICP	Lead	0.5 ug/L	0.75 ug/L	
630081-38	38: PRES 21 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.5 ug/L	
630081-39	39: PRES 22S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.6 ug/L	
630081-40	40: PRES 24 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.73 ug/L	
630081-41	-41: PRES 25 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.65 ug/L	



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630081-42	-42: PRES 26 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-43	-43: PRES 27 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.93 ug/L	
630081-44	-44: PRES 28 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.63 ug/L	
630081-45	-45: PRES 31 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.59 ug/L	
630081-46	-46: PRES 32 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.75 ug/L	
630081-47	-47: PRES 33 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.64 ug/L	
630081-48	-48: PRES 34 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-49	-49: PRES 35 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1 ug/L	1.0 ug/L
630081-50	-50: PRES 36S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2.7 ug/L	
630081-51	-51: PRES 38 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.7 ug/L	
630081-52	-52: PRES 39 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.1 ug/L	
630081-53	-53: PRES 40 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	11 ug/L	10.7 ug/L. This results meets or exceeds the 5.5ppb action level as established by MDE for schools.
630081-54	-54: PRES 42S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.8 ug/L	



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630081-55	-55: PRES 45S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2.1 ug/L	
630081-56	-56: PRES 47S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2 ug/L	2.0 ug/L
630081-57	-57: PRES 48S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.4 ug/L	
630081-58	-58: PRES 49 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.2 ug/L	
630081-59	-59: PRES 50 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.3 ug/L	
630081-60	-60: PRES 51S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2.4 ug/L	
630081-61	-61: PRES 53S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	5.1 ug/L	
630081-62	-62: PRES 54S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.8 ug/L	
630081-63	-63: PRES 55S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.54 ug/L	
630081-64	-64: PRES 56S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	9.1 ug/L	This results meets or exceeds the 5.5ppb action level as established by MDE for schools.
630081-65	-65: PRES 57 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.5 ug/L	
630081-66	-66: PRES 58 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2.3 ug/L	
630081-67	-67: PRES 59S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.5 ug/L	



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630081-68	-68: PRES 5S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.8 ug/L	
630081-69	-69: PRES 6 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	6.6 ug/L	This results meets or exceeds the 5.5ppb action level as established by MDE for schools.
630081-70	-70: PRES 60S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.7 ug/L	
630081-71	-71: PRES 61S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-72	-72: PRES 62S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-73	-73: PRES 63S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.9 ug/L	
630081-74	-74: PRES 64S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.58 ug/L	
630081-75	-75: PRES 65S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	0.61 ug/L	
630081-76	-76: PRES 66 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Nurse's Office/Health Room, , Sink,	ICP	Lead	0.5 ug/L	0.6 ug/L	0.60 ug/L
630081-77	-77: PRES 67 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Workroom, , Sink,	ICP	Lead	0.5 ug/L	0.82 ug/L	
630081-78	-78: PRES 68 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Teachers' Lounge/Break Room, , Sink,	ICP	Lead	0.5 ug/L	1.1 ug/L	
630081-79	-79: PRES 7 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	< 0.5 ug/L	
630081-80	-80: PRES 8 First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	1.2 ug/L	



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630081-81	-81: PRES 9S First Draw	10/06/2021 5:12 am	Faucet, Cold, Consumption, Classroom, , Sink,	ICP	Lead	0.5 ug/L	2 ug/L	2.0 ug/L

**Analysis Methods:** Flame AA: APHA SM3111B (1999, 22nd Ed.), Furnace AA: APHA SM3113B (2010, 22nd Ed.), ICP: EPA 200.8 (Rev. 5.4)

**Sample Collector:** Jeff Klenk  
**Certification:**

mg/L = Parts Per Million (ppm), N/A = Not Applicable, µg/L = Parts Per Billion, N/P = Not Provided

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

**Analyst(s):** Jean-Paul Littleton

**Technical Director** George Land

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP, AIHA-LAP, or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.