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City of Port Alexander
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Report Date: 1/23/2017
 Receipt Date: 1/5/2017
 Sample Date: 12/29/2016
 Sample Time: 9:56:00PM
 Collected By: SS

Client Sample ID: Port Alexander Sch.

Flag Definitions:
 MRL = Method Reporting Limit
 MCL = Maximum Contaminant Limit
 B = Present also in Method Blank
 H = Exceeds Regulatory Limit
 M = Matrix Interference
 J = Estimated Value
 D = Sample Dilution Required
 ** = RL higher than MCL; target not detected
 TNC = Too Numerous to Count - result rejected
 CF = Confluent Growth - result rejected
 TCNG = Turbid Culture No Growth - rejected

Sampling Location: **Port Alexander Sch.**

Client Project: Port Alexander PWS
 Sample Matrix: Drinking Water
 COC #: 27910
 PWS#: 130156

Comments: Results submitted to ADEC

Lab#: A1701057-02A

Sample Comment: Port Alexander School
 Water sat for 6 hours 1 minute. jkr 1/5/17

Analysis Method										
Parameter	Result	Units	Flags	MRL	MCL	Dil Factor	Prep Date	Analysis Date	Analyst	
<u>200.8 (Aqueous) - Pb/Cu First Draw</u>						<i>Test was conducted by: TestAmerica - Irvine</i>				
pH on receipt:	< 2									
Copper	440	ug/L		2.0	1300	1	1/17/2017	1/17/17 23:45	RC	
Lead	1.7	ug/L		1.0	15	1	1/17/2017	1/17/17 23:45	RC	