

North Shore Analytical, Inc.

4511 W. 1st St., Suite #1, Duluth, MN 55807

MDH Lab # 027-137-389

WDNR Lab # 399017190

Analytical Report

Project: CEMP

Superior Watershed Partnership

Attn: Geri Grant

2 Peter White Dr.

Marquette, MI 49855

Chain of Custody # 18091

Report Date: 1/13/2015

Sample Receipt Date: 1/8/2015

Phone: 906-228-6095 ex 13

Fax: 906-228-6863

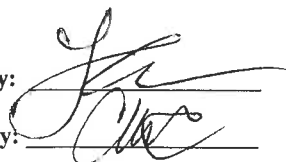
EPA Method 1631E

Method Blanks (ng/L): < 0.100, < 0.100, < 0.100

Sample #	Client Sample ID	Mercury (ng/L)	Collection Date	Collection Time	Sampled By	Date Analyzed	Analyzed by	LOD (ng/L)	LOQ (ng/L)
74967	EMWTP - EFF CEM 10010226M	< 0.100	1/6/2015	13:15	SS	1/12/2015	LC	0.10	0.30
74968	HUMWTP - EFF CEM-10010227M	< 0.100	1/7/2015	10:20	SS	1/12/2015	LC	0.10	0.30

Reported by:

Reviewed by:



If you have any questions or feedback please call

Chris Gross or Linda Christensen at 218-729-4658.

Values in brackets represent results greater than the LOD but less than or equal to the LOQ and are within a region of "Less Certain Quantitation". Results greater than the LOQ are considered to be in the region of "Certain Quantitation".

LOD = Limit of Detection LOQ = Limit of Quantitation

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Record #: **18091**

STP-COC-001
Revision Number: 6
Revision Date: 06/30/2014

Chain of Custody

Client Name	Superior Watershed Partnership			Report to:	Gen Grant			Sampled by:	[Signature]		
Address	2 Peter White Dr			Phone:	906 729 6095			Project:	CEMP		
City	Marquette	State	MI	Zip	49855			Fax:			
NSA Lab #	Bottle #	Client Sample Identification	Date Collected	Time Collected	Matrix	Sample Type	Container/ Preservation	Analysis Requested			
147-22	147-22	EMWTP-EFF CEM-10010226	1-6-15	13:15	WW	Grab	G/NA	Low level Mercury			
149-22	149-22	HmnWTP-EFF CEM-10010227M	1-7-15	10:20	WW	Grab	G/NA	LL Hg			
Transfer #	Relinquished By	Date	Time	Accepted By	Date	Time	Condition				
1	[Signature]	1-7-15	11:20	[Signature]	1-8-15	11:45	OK				
2											
3											
4											

ADDITIONAL COMMENTS:

KEY:	Matrix: SW = Surface Water WW = Wastewater P = Precipitation	Containers: P = Plastic G = Glass B = Plastic Bag	Preservation: NA = None Added H = Hydrochloric Acid B = Bromine Monochloride
Low-level mercury bottles supplied by North Shore Analytical?	N		