

Flambeau Mining Company
N4100 Hwy 27
Ladysmith, WI 54848
715-532-6690
715-532-6885 (Fax)



December 8, 2010

Ms. Laura Gauger
1321 E. 1st St. #201
Duluth, MN 55805

Mr. Al Gedicks
210 Avon Street
LaCrosse, WI 54603

Attorney Dan Graff
WI Department of Natural Resources
101 S. Webster Street, LD/5
P.O. Box 7921
Madison, WI 53707

Lac Courte Oreilles Band of
Lake Superior Chippewa Indians
c/o Melissa Scanlan
Midwest Environmental Advocates
551 W. Main Street, Suite 200
Madison, WI 53703

Sierra Club
c/o Mr. Glenn Stoddard
Stoddard Law Office
316 N. Barstow St. Suite B
Eau Claire, WI 54702

Mr. Robert Ringstad
Rusk County Citizens Action Group
N6974 County Road A
Ladysmith, WI 54848

Mr. Tom Wilson
Northern Thunder
500 East Jefferson Street
Viroqua, WI 54665

WI Resources Protection Council
c/o Mr. Glenn Stoddard
Stoddard Law Office
316 N. Barstow St. Suite B
Eau Claire, WI 54702

Dear All:

Re: 2010 Stipulation Monitoring – Flambeau Mining Company
Biota & Fall 2010 Surface Water Analytical Reports

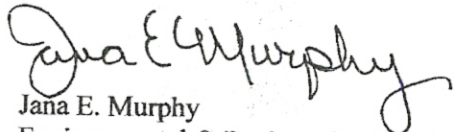
Flambeau Mining Company (Flambeau) is providing the results of monitoring conducted in accordance with the May 31, 2007 Stipulation. Results of the September 17, 2010 and October 27, 2010 surface water monitoring are found in Attachment 1. Samples were collected in accordance with the December 7, 2007 Certificate of Completion Stipulation Monitoring work plan. Attachment 2 contains the submittal to the Wisconsin Department of Natural Resources (WDNR) dated December 7, 2010 which provides results of monitoring conducted on September 16 & 17, 2010 and in accordance with the January 2007 Biofilter Management Plan.

Results of September 2010 biota sampling, walleye and crayfish, are attached as well as Attachment 3.

If there are any questions, I can be contacted at 715-532-6690 Ext. 2 or jana-murphy@clearwire.net.

Stipulated Parties
December 8, 2010
Page 2

Sincerely,



Jana E. Murphy
Environmental & Reclamation Manager

Attachments

Cc: Tom Aartila, WDNR – Park Falls
John Coleman, GLIFWC
Dave Cline, Rio Tinto
Phil Fauble, WDNR
Hank Handzel, DeWitt, Ross & Stevens
Jim Hutchison, Foth
Jon Kleist, WDNR-Park Falls
Terry Koehn, WDNR-Spooner
Craig Roesler, WDNR - Hayward

Attachment 1
Stipulated Monitoring
Fall 2010 Surface Water Monitoring Results

NORTHERN LAKE SERVICE, INC.
 Analytical Laboratory and Environmental Services
 400 North Lake Avenue - Crandon, WI 54520
 Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

WDNR Laboratory ID No. 721026460
 WDATCP Laboratory Certification No. 105-330
 EPA Laboratory ID No. WI00034

Client: Flambeau Mining Company
 Attn: Jana Murphy
 N4100 Highway 27
 Ladysmith, WI 54848

Printed: 10/06/10 Code: NNNN-S Page 2 of 3

NLS Project: 152321

NLS Customer: 11750

Fax: 715 532 6885 Phone: 715 532 6690

Project: Surface Water - Fall 2010

SW-1 NLS ID: 583532

COC: 127293:5 Matrix: SW
 Collected: 09/17/10 19:05 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	101	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	[0.94]	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	43	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	1.9	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	190	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	7.27	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	[3.3]	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	[5.8]	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

SW-C3 NLS ID: 583533

COC: 127293:6 Matrix: SW
 Collected: 09/17/10 19:23 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	32	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	7.4	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	11	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	1.4	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	200	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.20	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	[2.8]	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	[8.1]	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

SW-C1 NLS ID: 583534

COC: 127293:7 Matrix: SW
 Collected: 09/17/10 19:35 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	53	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	22	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	13	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	1.5	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	43	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.41	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	37	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

NORTHERN LAKE SERVICE, INC.
 Analytical Laboratory and Environmental Services
 400 North Lake Avenue - Crandon, WI 54520
 Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

WDNR Laboratory ID No. 721026460
 WDATCP Laboratory Certification No. 105-330
 EPA Laboratory ID No. WI00034

Client: Flambeau Mining Company
 Attn: Jana Murphy
 N4100 Highway 27
 Ladysmith, WI 54848

Printed: 10/06/10 Code: NNNN-S Page 1 of 3

NLS Project: 152321

NLS Customer: 11750

Fax: 715 532 6885 Phone: 715 532 6690

Project: Surface Water - Fall 2010

SW-B1 NLS ID: 583529

COC: 127293:1 Matrix: SW
 Collected: 09/17/10 17:09 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	45	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	2.2	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	17	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	0.76	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	22	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.61	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	ND	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

SW-3 NLS ID: 583530

COC: 127293:3 Matrix: SW
 Collected: 09/17/10 18:23 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	98	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	[1.6]	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	44	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	1.8	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	170	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	7.16	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	[2.9]	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	[7.7]	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

SW-2 NLS ID: 583531

COC: 127293:4 Matrix: SW
 Collected: 09/17/10 18:44 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	101	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	[0.89]	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	43	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	1.8	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	180	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	7.26	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	[2.9]	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	[5.2]	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

NORTHERN LAKE SERVICE, INC.
 Analytical Laboratory and Environmental Services
 400 North Lake Avenue - Crandon, WI 54520
 Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

WDNR Laboratory ID No. 721026460
 WDATCP Laboratory Certification No. 105-330
 EPA Laboratory ID No. WI00034
 Printed: 10/06/10 Code: NNNN-S Page 3 of 3
 NLS Project: 152321
 NLS Customer: 11750
 Fax: 715 532 6885 Phone: 715 532 6690

Client: Flambeau Mining Company
 Attn: Jana Murphy
 N4100 Highway 27
 Ladysmith, WI 54848

Project: Surface Water - Fall 2010

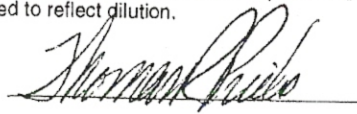
SW-C1D NLS ID: 583535

COC: 127293:8 Matrix: SW
 Collected: 09/17/10 19:35 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	53	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	22	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	13	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	1.5	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	43	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.36	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	35	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

Values in brackets represent results greater than or equal to the LOD but less than the LOQ and are within a region of "Less-Certain Quantitation". Results greater than or equal to the LOQ are considered to be in the region of "Certain Quantitation". LOD and/or LOQ tagged with an asterisk(*) are considered Reporting Limits. All LOD/LOQs adjusted to reflect dilution.

LOD = Limit of Detection LOQ = Limit of Quantitation ND = Not Detected (< LOD) 1000 ug/L = 1 mg/L
 DWB = Dry Weight Basis NA = Not Applicable %DWB = (mg/kg DWB) / 10000
 MCL = Maximum Contaminant Levels for Drinking Water Samples. Shaded results indicate >MCL.

Reviewed by: 
 Authorized by:
 R. T. Krueger
 President

SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

NORTHERN LAKE SERVICE, INC.

Analytical Laboratory and Environmental Services
400 North Lake Avenue • Crandon, WI 54520-1298
Tel: (715) 478-2777 • Fax: (715) 478-3060

CLIENT Flambeau Mining Co.	
ADDRESS N4100 Hwy 27	
CITY Ladysmith	STATE WI
ZIP 54848	QUOTATION NO.
PROJECT DESCRIPTION / NO. Surface Water - Fall 2010	
DNR FID #	DNR LICENSE #
CONTACT Jane E. Murphy	PHONE 715-532-6690
PURCHASE ORDER NO.	FAX 6885

Wisconsin Lab Cert. No. 721026460
WI DATCP 105-000330

MATRIX:
SW = surface water
WW = waste water
GW = groundwater
DW = drinking water
TIS = tissue
AIR = air
SOIL = soil
SED = sediment
PROD = product
SL = sludge
OTHER

USE BOXES BELOW: Indicate Y or N if GW Sample is field filtered.
Indicate G or C if WW Sample is Grab or Composite.

ANALYZE PER ORDER OF ANALYSIS

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION DATE	COLLECTION TIME	MATRIX (See above)	ANALYZE PER ORDER OF ANALYSIS					COLLECTION REMARKS (i.e. DNR Well ID #)
1.	S83529	SW-B1	9-17-10	5:09 pm	SW						
2.		SW-B1									
3.	S30	SW-3	9-17-10	6:23 pm	SW						
4.	S31	SW-2	9-17-10	6:44 pm	SW						
5.	S32	SW-1	9-17-10	7:05 pm	SW						
6.	S33	SW-C3	9-17-10	7:23 pm	SW						
7.	S34	SW-C1	9-17-10	7:35 pm	SW						
8.	S35	SW-C1D	9-17-10	7:35 pm	SW						
9.											
10.											



NO. 127293

COLLECTED BY (signature) Jane E. Murphy	CUSTODY SEAL NO. (IF ANY)	DATE/TIME
RELINQUISHED BY (signature) Steve Anders	RECEIVED BY (signature)	DATE/TIME
DISPATCHED BY (signature) Jane E. Murphy	METHOD OF TRANSPORT UPS Ground	DATE/TIME 9-21-10 4:00 PM
RECEIVED AT NLS BY (signature) [Signature]	DATE/TIME 9/22/10 9:45	CONDITION Good
TEMP 31M	REMARKS & OTHER INFORMATION UPS	
COOLER #	WDNR FACILITY NUMBER	E-MAIL ADDRESS jane-murphy@clearwire.net

REPORT TO Flambeau Mining
INVOICE TO Flambeau Mining

IMPORTANT:

1. TO MEET REGULATORY REQUIREMENTS, THIS FORM **MUST** BE COMPLETED IN DETAIL AND INCLUDED IN THE COOLER CONTAINING THE SAMPLES DESCRIBED.
2. PLEASE USE ONE LINE PER SAMPLE, **NOT** PER BOTTLE.
3. RETURN THIS FORM WITH SAMPLES - CLIENT MAY KEEP PINK COPY.
4. PARTIES COLLECTING SAMPLE, LISTED AS **REPORT TO** AND LISTED AS **INVOICE TO** AGREE TO STANDARD TERMS & CONDITIONS ON REVERSE.

DUPLICATE COPY

NORTHERN LAKE SERVICE, INC.
 Analytical Laboratory and Environmental Services
 400 North Lake Avenue - Crandon, WI 54520
 Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

WDNR Laboratory ID No. 721026460
 WDATCP Laboratory Certification No. 105-330
 EPA Laboratory ID No. WI00034

Printed: 11/04/10 Code: NNNN-S Page 1 of 1

NLS Project: 154220

NLS Customer: 11750

Fax: 715 532 6885 Phone: 715 532 6690

Client: Flambeau Mining Company
 Attn: Jana Murphy
 N4100 Highway 27
 Ladysmith, WI 54848

Project: Fall 2010-SW-A1

SW-A1 NLS ID: 589600

COC: 122746:1 Matrix: SW

Collected: 10/27/10 11:42 Received: 10/28/10

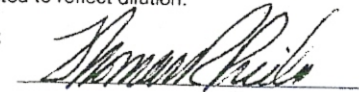
Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	66	umho@25C	1			10/28/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP-Trace	ND	ug/L	1	1.3	4.0	10/29/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	14	mg/L	1	1.0*	2.0*	10/29/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	0.97	mg/L	1	0.050	0.10	10/29/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	15	ug/L	1	1.0*	2.0*	10/29/10	EPA 200.7	721026460
pH, Lab	6.89	s.u.	1			10/28/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	11/01/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	ND	ug/L	1	5.0*	10*	10/29/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					10/28/10	EPA 200.7M	721026460

Values in brackets represent results greater than or equal to the LOD but less than the LOQ and are within a region of "Less-Certain Quantitation". Results greater than or equal to the LOQ are considered to be in the region of "Certain Quantitation". LOD and/or LOQ tagged with an asterisk(*) are considered Reporting Limits. All LOD/LOQs adjusted to reflect dilution.

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MCL = Maximum Contaminant Levels for Drinking Water Samples. Shaded results indicate >MCL.

Reviewed by:



Authorized by:
 R. T. Krueger
 President

SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

NORTHERN LAKE SERVICE, INC.

CLIENT Flambeau Mining Co.	
ADDRESS N4100 Hwy 27	
CITY Ladysmith	STATE WI
ZIP 54848	
PROJECT DESCRIPTION / NO. Fall 2010 - SW - A1	QUOTATION NO.
DNR FID #	DNR LICENSE #
CONTACT Jana E Murphy	PHONE 715-532-6690
PURCHASE ORDER NO.	FAX

Wisconsin Lab Cert. No. 721026460
WI DATCP 105-000330

Analytical Laboratory and Environmental Services
400 North Lake Avenue • Crandon, WI 54520-1298
Tel: (715) 478-2777 • Fax: (715) 478-3060

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SED = sediment
PROD = product
SL = sludge
OTHER

USE BOXES BELOW: Indicate Y or N if GW Sample is field filtered.
Indicate G or C if WW Sample is Grab or Composite.

ANALYZE PER ORDER OF ANALYSIS	Cond, Cu																			
	Hard, Fe																			
	Mn, Sulfate																			
	Zn, pH																			



NO. 122746

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION		MATRIX (See above)	ANALYZE PER ORDER OF ANALYSIS										COLLECTION REMARKS (i.e. DNR Well ID #)				
			DATE	TIME		Cond, Cu	Hard, Fe	Mn, Sulfate	Zn, pH											
1.	589600	SW - A1	10-27-10	11:42am	SW	X	X	X	X											
2.																				
3.																				
4.																				
5.																				
6.																				
7.																				
8.																				
9.																				
10.																				

COLLECTED BY (signature) <i>Jana E Murphy</i>	CUSTODY SEAL NO. (IF ANY)	DATE/TIME
RELINQUISHED BY (signature) <i>Jana E Murphy</i>	RECEIVED BY (signature)	DATE/TIME
DISPATCHED BY (signature) <i>Jana E Murphy</i>	METHOD OF TRANSPORT UPS Ground	DATE/TIME 10-27-10 2:00 PM
RECEIVED AT NLS BY (signature) <i>Michelle Fudge</i>	DATE/TIME 10/28/10 10:50	CONDITION ON ICE
COOLER # 16-110	REMARKS & OTHER INFORMATION	
PRESERVATIVE: N = nitric acid NP = no preservative S = sulfuric acid	OH = sodium hydroxide HA = hydrochloric & ascorbic acid H = hydrochloric acid	WDNR FACILITY NUMBER
		E-MAIL ADDRESS

REPORT TO Flambeau Mining
INVOICE TO same

1. TO MEET REGULATORY REQUIREMENTS, THIS FORM **MUST** BE COMPLETED IN DETAIL AND INCLUDED IN THE COOLER CONTAINING THE SAMPLES DESCRIBED.
2. PLEASE USE ONE LINE PER SAMPLE, **NOT** PER BOTTLE.
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DUPLICATE COPY

Attachment 2
Biofilter Management Plan
Fall 2010 Surface Water Monitoring Results
December 7, 2010 Submittal to WDNR

Flambeau Mining Company
N4100 Hwy 27
Ladysmith, WI 54848
715-532-6690



December 7, 2010

Mr. Phil Fauble W/3
Wisconsin Department of Natural Resources
PO Box 7921
Madison, WI 53707

Dear Mr. Fauble:

RE: Surface Water Monitoring
Stream C & 0.9 acre Biofilter

Flambeau Mining Company (Flambeau) is providing the results of monitoring Stream C and the 0.9 acre biofilter conducted during September 2010. Flambeau's Biofilter Management Plan (January 2007) requires monitoring twice per year (spring and fall).

The sampling event occurred on September 16 and 17, 2010. The flow from the 0.9 acre biofilter (BFSW-C2) measured 4.8 ppb copper. Flow from the 32 acre Industrial Outlot into the biofilter (BFSW-C1) measured 22 ppb copper. Stream C downstream from the biofilter (SW-C5) measured 22 ppb copper. Background concentrations upstream of Stream C along Hwy 27 (SW-C8) measured 65 ppb.

The Analytical Report of the above results is attached.

If there are any questions regarding this submittal, please contact me at 715-532-6690 Ext. 2 or jana-murphy@clearwire.net.

Sincerely,

A handwritten signature in black ink that reads "Jana E. Murphy". The signature is written in a cursive, flowing style.

Jana E. Murphy
Environmental & Reclamation Manager

Mr. Phil Fauble
December 7, 2010
Page 2

Attachment

Cc: Tom Aartila, DNR – Park Falls
Al Christianson, City of Ladysmith
Dave Cline, Rio Tinto
Hank Handzel, DeWitt, Ross & Stevens
Jim Hutchison, Foth & Van Dyke
Dave Kafura, DNR - Hayward
Jon Kleist, DNR – Park Falls
Terry Koehn, DNR – Spooner
Randy Tatur, Rusk Co.
Tom Riegel, Town of Grant
Craig Roesler, DNR - Hayward
CeCe Tesky, Rusk Co. Zoning

NORTHERN LAKE SERVICE, INC.
 Analytical Laboratory and Environmental Services
 400 North Lake Avenue - Crandon, WI 54520
 Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

WDNR Laboratory ID No. 721026460
 WDATCP Laboratory Certification No. 105-330
 EPA Laboratory ID No. WI00034

Printed: 10/06/10 Code: NNNN-S Page 1 of 2

Client: Flambeau Mining Company
 Attn: Jana Murphy
 N4100 Highway 27
 Ladysmith, WI 54848

NLS Project: 152318

NLS Customer: 11750

Fax: 715 532 6885 Phone: 715 532 6690

Project: BF Monitoring - Fall 2010

BFSW-C1 NLS ID: 583510

COC: 127292:1 Matrix: SW
 Collected: 09/16/10 06:04 Received: 09/22/10

LOP

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	57	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	22 ✓	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	20 ✓	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	0.44 ✓	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	10	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	7.26	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	[3.1]	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	15 ✓	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

SW-C8 NLS ID: 583511

COC: 127292:2 Matrix: SW
 Collected: 09/17/10 19:13 Received: 09/22/10

OK

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	89	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	65 ✓	ug/L	1	1.3	4.0	10/04/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	7.6 ✓	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	2.6 ✓	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	44	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.09	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	26 ✓	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

SW-C5 NLS ID: 583512

COC: 127292:3 Matrix: SW
 Collected: 09/17/10 19:47 Received: 09/22/10

OK

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	43	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	22 ✓	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	9.9 ✓	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	1.7 ✓	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	39	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.19	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	36 ✓	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

ANALYTICAL REPORT

Client: Flambeau Mining Company
Attn: Jana Murphy
N4100 Highway 27
Ladysmith, WI 54848

Project: BF Monitoring - Fall 2010

BFSW-C2 NLS ID: 583513

COC: 127292:4 Matrix: SW
Collected: 09/17/10 19:59 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	58	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	4.8	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	18	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	0.74	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	30	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.66	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	ND	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

BFSW-C2D NLS ID: 583514

COC: 127292:5 Matrix: SW
Collected: 09/17/10 19:59 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	58	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	5.3	ug/L	1	0.60	2.1	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	19	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	0.91	mg/L	1	0.050	0.10	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	66	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.74	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	[8.0]	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460
Metals digestion - tot. recov.ICP	yes					09/23/10	EPA 200.7M	721026460

BF Equip Blank NLS ID: 583515

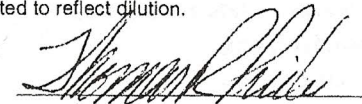
COC: 127292:6 Matrix: SW
Collected: 09/08/10 00:00 Received: 09/22/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Conductivity, lab	4.0	umho@25C	1			09/22/10	EPA 120.1	721026460
Copper, tot. recoverable as Cu by ICP	ND	ug/L	1	1.3	4.0	10/05/10	EPA 200.7	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/trace)	ND	mg/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
Iron, tot. recoverable as Fe by ICP-Trace	ND	mg/L	1	0.0050	0.010	10/04/10	EPA 200.7	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	ND	ug/L	1	1.0*	2.0*	10/04/10	EPA 200.7	721026460
pH, Lab	6.21	s.u.	1			09/22/10	SM4500-H+B 20ed	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	10	2.5	5.0	09/22/10	EPA 300.0	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	[7.8]	ug/L	1	5.0*	10*	10/04/10	EPA 200.7	721026460

Values in brackets represent results greater than or equal to the LOD but less than the LOQ and are within a region of "Less-Certain Quantitation". Results greater than or equal to the LOQ are considered to be in the region of "Certain Quantitation". LOD and/or LOQ tagged with an asterisk(*) are considered Reporting Limits. All LOD/LOQs adjusted to reflect dilution.

LOD = Limit of Detection LOQ = Limit of Quantitation ND = Not Detected (< LOD) 1000 ug/L = 1 mg/L
DWB = Dry Weight Basis NA = Not Applicable %DWB = (mg/kg DWB) / 10000
MCL = Maximum Contaminant Levels for Drinking Water Samples. Shaded results indicate >MCL.

Reviewed by:



Authorized by:
R. T. Krueger
President

SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

NORTHERN LAKE SERVICE, INC.

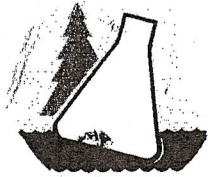
CLIENT Flambeau Mining Co.	
ADDRESS N4100 Hwy 21	
CITY Ladysmith	STATE WI
ZIP 54848	
PROJECT DESCRIPTION / NO. BF Monitoring-Fall 2010	QUOTATION NO.
DNR FID #	DNR LICENSE #
CONTACT Jana E. Murphy	PHONE 715-532-6690
PURCHASE ORDER NO.	FAX -6885

Wisconsin Lab Cert. No. 721026460
WI DATCP 105-000330

Analytical Laboratory and Environmental Services
400 North Lake Avenue • Crandon, WI 54520-1298
Tel: (715) 478-2777 • Fax: (715) 478-3060

MATRIX:
SW = surface water
WW = waste water
GW = groundwater
DW = drinking water
TIS = tissue
AIR = air
SOIL = soil
SED = sediment
PROD = product
SL = sludge
OTHER

USE BOXES BELOW: Indicate Y or N if GW Sample is field filtered.
Indicate G or C if WW Sample is Grab or Composite.



NO. 127292

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION		MATRIX (See above)	ANALYZE PER ORDER OF ANALYSIS	COLLECTION REMARKS* (i.e. DNR Well ID #)
			DATE	TIME			
1.	S03S10	BFSW-C1	9-15-10	21:00	SW		Composite
2.	S11	SW-C8	9-16-10	16:04	SW		
3.	S12	SW-C5	9-17-10	7:13 pm	SW		
4.	S13	BFSW-C2	9-17-10	7:47 pm	SW		Field Duplicate
5.	S14	BFSW-C2.D	9-17-10	7:59 pm	SW		
6.	S15	BF Equip Blank	9-8-10	--	Other		
7.							
8.							
9.							
10.							

COLLECTED BY (signature) <i>Jana E. Murphy</i>	CUSTODY SEAL NO. (IF ANY)	DATE/TIME
RELINQUISHED BY (signature) <i>Steve Anders</i>	RECEIVED BY (signature)	DATE/TIME
DISPATCHED BY (signature) <i>Jana E. Murphy</i>	METHOD OF TRANSPORT UPS Ground	DATE/TIME 9-21-10 4:00 pm
RECEIVED AT NLS BY (signature) <i>John Braun</i>	DATE/TIME 9/23/10 9:45	CONDITION Good
COOLER #	REMARKS & OTHER INFORMATION UPS	TEMP.
PRESERVATIVE: N = nitric acid NP = no preservative S = sulfuric acid	OH = sodium hydroxide HA = hydrochloric & ascorbic acid M = methanol H = hydrochloric acid	WDRN FACILITY NUMBER
E-MAIL ADDRESS jana-murphy@clearwire.net		

REPORT TO Flambeau Mining
INVOICE TO Flambeau Mining

IMPORTANT:

1. TO MEET REGULATORY REQUIREMENTS, THIS FORM **MUST** BE COMPLETED IN DETAIL AND INCLUDED IN THE COOLER CONTAINING THE SAMPLES DESCRIBED.
2. PLEASE USE ONE LINE PER SAMPLE, **NOT** PER BOTTLE.
3. RETURN THIS FORM WITH SAMPLES - CLIENT MAY KEEP PINK COPY.
4. PARTIES COLLECTING SAMPLE, LISTED AS **REPORT TO** AND LISTED AS **INVOICE TO** AGREE TO STANDARD TERMS & CONDITIONS ON REVERSE.

DUPLICATE COPY

Attachment 3
September 2010
Biota (Crayfish & Walleye) Analytical Report

NORTHERN LAKE SERVICE, INC.
 Analytical Laboratory and Environmental Services
 400 North Lake Avenue - Crandon, WI 54520
 Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

WDNR Laboratory ID No. 721026460
 WDATCP Laboratory Certification No. 105-330
 EPA Laboratory ID No. WI00034

Printed: 10/06/10 Code: NNNN-S Page 1 of 2

NLS Project: 152104

NLS Customer: 11750

Fax: 715 532 6885 Phone: 715 532 6690

Client: Flambeau Mining Company
 Attn: Jana Murphy
 N4100 Highway 27
 Ladysmith, WI 54848

Project: 2010 Blota

FMC-CR-BBL(M-1) NLS ID: 582817

COC: 124570:1 Matrix: TI
 Collected: 09/15/10 13:30 Received: 09/17/10

OK

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Copper, tot. recoverable as Cu by ICP	18	mg/Kg WWB	1	0.0028	0.0099	10/04/10	SW846 6010	721026460
Iron, tot. recoverable as Fe by ICP	120	mg/Kg WWB	1	0.12	0.24	10/04/10	SW846 6010	721026460
Manganese, tot. recoverable as Mn by ICP	290	mg/Kg WWB	10	0.047	0.094	10/05/10	SW846 6010	721026460
Zinc, tot. recoverable as Zn by ICP	17	mg/Kg WWB	1	0.024	0.047	10/04/10	SW846 6010	721026460

The digested Laboratory Fortified Blank recovery was outside of the method required range of 85 - 115%, at 84%.

Metals digestion - tot. recov (solid) ICP	yes					10/01/10	SW846 3050M	721026460
Misc. Sample Prep	yes					09/29/10	NA	721026460

The entire content of the sample bag was ground into a slurry.

FMC-CR-MBC(M-2) NLS ID: 582818

COC: 124570:2 Matrix: TI
 Collected: 09/15/10 14:30 Received: 09/17/10

OK

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Copper, tot. recoverable as Cu by ICP	21	mg/Kg WWB	1	0.0029	0.010	10/04/10	SW846 6010	721026460
Iron, tot. recoverable as Fe by ICP	130	mg/Kg WWB	1	0.12	0.24	10/04/10	SW846 6010	721026460
Manganese, tot. recoverable as Mn by ICP	310	mg/Kg WWB	10	0.048	0.096	10/05/10	SW846 6010	721026460
Zinc, tot. recoverable as Zn by ICP	16	mg/Kg WWB	1	0.024	0.048	10/04/10	SW846 6010	721026460

The digested Laboratory Fortified Blank recovery was outside of the method required range of 85 - 115%, at 84%.

Metals digestion - tot. recov (solid) ICP	yes					10/01/10	SW846 3050M	721026460
Misc. Sample Prep	yes					09/29/10	NA	721026460

The entire content of the sample bag was ground into a slurry.

FMC-CR-PAD(M-3) NLS ID: 582819

COC: 124570:3 Matrix: TI
 Collected: 09/16/10 10:00 Received: 09/17/10

OK

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Copper, tot. recoverable as Cu by ICP	20	mg/Kg WWB	1	0.0030	0.010	10/04/10	SW846 6010	721026460
Iron, tot. recoverable as Fe by ICP	63	mg/Kg WWB	1	0.12	0.25	10/04/10	SW846 6010	721026460
Manganese, tot. recoverable as Mn by ICP	200	mg/Kg WWB	10	0.049	0.098	10/05/10	SW846 6010	721026460
Zinc, tot. recoverable as Zn by ICP	19	mg/Kg WWB	1	0.025	0.049	10/04/10	SW846 6010	721026460

The digested Laboratory Fortified Blank recovery was outside of the method required range of 85 - 115%, at 84%.

Metals digestion - tot. recov (solid) ICP	yes					10/01/10	SW846 3050M	721026460
Misc. Sample Prep	yes					09/29/10	NA	721026460

The entire content of the sample bag was ground into a slurry.

WE-LS-(1-9)(F-1) NLS ID: 582820

COC: 124570:4 Matrix: TI
 Collected: 09/16/10 12:00 Received: 09/17/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Copper, tot. recoverable as Cu by ICP	2.8	mg/Kg WWB	1	0.0046	0.016	10/04/10	SW846 6010	721026460
Iron, tot. recoverable as Fe by ICP	75	mg/Kg WWB	1	0.19	0.39	10/04/10	SW846 6010	721026460
Manganese, tot. recoverable as Mn by ICP	1.3	mg/Kg WWB	1	0.0077	0.015	10/04/10	SW846 6010	721026460
Zinc, tot. recoverable as Zn by ICP	16	mg/Kg WWB	1	0.039	0.077	10/04/10	SW846 6010	721026460

The digested Laboratory Fortified Blank recovery was outside of the method required range of 85 - 115%, at 84%.

Metals digestion - tot. recov (solid) ICP	yes					10/01/10	SW846 3050M	721026460
Misc. Sample Prep	yes					09/29/10	NA	721026460

The entire content of the sample bag was ground into a slurry.

NORTHERN LAKE SERVICE, INC.
 Analytical Laboratory and Environmental Services
 400 North Lake Avenue - Crandon, WI 54520
 Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

WDNR Laboratory ID No. 721026460
 WDATCP Laboratory Certification No. 105-330
 EPA Laboratory ID No. WI00034

Printed: 10/06/10 Code: NNNN-S Page 2 of 2

Client: Flambeau Mining Company
 Attn: Jana Murphy
 N4100 Highway 27
 Ladysmith, WI 54848

NLS Project: 152104

NLS Customer: 11750

Fax: 715 532 6885 Phone: 715 532 6690

Project: 2010 Biota

WE-TA-(1-9)(F-2) NLS ID: 582821

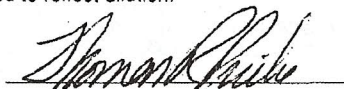
COC: 124570:5 Matrix: TI
 Collected: 09/17/10 10:00 Received: 09/17/10

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Copper, tot. recoverable as Cu by ICP	1.7	mg/Kg WWB	1	0.0038	0.013	10/04/10	SW846 6010	721026460
Iron, tot. recoverable as Fe by ICP	120	mg/Kg WWB	1	0.16	0.32	10/04/10	SW846 6010	721026460
Manganese, tot. recoverable as Mn by ICP	1.8	mg/Kg WWB	1	0.0063	0.013	10/04/10	SW846 6010	721026460
Zinc, tot. recoverable as Zn by ICP	16	mg/Kg WWB	1	0.032	0.063	10/04/10	SW846 6010	721026460
The digested Laboratory Fortified Blank recovery was outside of the method required range of 85 - 115%, at 84%.								
Metals digestion - tot. recov (solid) ICP	yes					10/01/10	SW846 3050M	721026460
Misc. Sample Prep	yes					09/29/10	NA	721026460
The entire content of the sample bag was ground into a slurry.								

Values in brackets represent results greater than or equal to the LOD but less than the LOQ and are within a region of "Less-Certain Quantitation". Results greater than or equal to the LOQ are considered to be in the region of "Certain Quantitation". LOD and/or LOQ tagged with an asterisk(*) are considered Reporting Limits. All LOD/LOQs adjusted to reflect dilution.

LOD = Limit of Detection LOQ = Limit of Quantitation ND = Not Detected (< LOD) 1000 ug/L = 1 mg/L
 DWB = Dry Weight Basis NA = Not Applicable %DWB = (mg/kg DWB) / 10000
 MCL = Maximum Contaminant Levels for Drinking Water Samples. Shaded results indicate >MCL.

Reviewed by:



Authorized by:
 R. T. Krueger
 President

SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

NORTHERN LAKE SERVICE, INC.

Wisconsin Lab Cert. No. 721026460
WI DATCP 105-00Q330

Analytical Laboratory and Environmental Services
400 North Lake Avenue • Crandon, WI 54520-1298
Tel: (715) 478-2777 • Fax: (715) 478-3060

CLIENT Flambeau Mining Co.	
ADDRESS N4100 Hwy 27	
CITY Ladysmith	STATE WI
ZIP 54727	
PROJECT DESCRIPTION / NO. 2010 Biota	QUOTATION NO.
DNR FID # 855 034 730	DNR LICENSE # 03180
CONTACT Jana F. Murphy	PHONE 715-532-6690
PURCHASE ORDER NO.	FAX 715-532-6885

MATRIX:
SW = surface water
WW = waste water
GW = groundwater
DW = drinking water
TIS = tissue
AIR = air
SOIL = soil
SED = sediment
PROD = product
SL = sludge
OTHER

USE BOXES BELOW: Indicate Y or N if GW Sample is field filtered.
Indicate G or C if WW Sample is Grab or Composite.

ANALYZE PER ORDER OF ANALYSIS	Copper																	
	Iron																	
	Manganese																	
	Zinc																	



NO. 124570

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION		MATRIX (See above)	ANALYZE PER ORDER OF ANALYSIS												COLLECTION REMARKS (i.e. DNR Well ID #)	
			DATE	TIME		Copper	Iron	Manganese	Zinc										
1.	582817	FMC-CR-BRL(m-1)	9/15/10	1330	TIS	X	X	X	X										30 Crayfish per sample, composite as one sample per site.
2.	818	FMC-CR-MBC(m-2)	9/15/10	1430	↓	↓	↓	↓	↓										
3.	819	FMC-CR-PAD(m-3)	9/16/10	1000	↓	↓	↓	↓	↓										
4.	820	WE-LS-9-9(F-1)	9/16/10	1200	↓	↓	↓	↓	↓										
5.	821	WE-TA-1-9(F-2)	9/17/10	1000	↓	↓	↓	↓	↓										9 Livers per sample, composite as one sample per site.
6.																			
7.																			
8.																			
9.																			
10.																			

COLLECTED BY (signature) <i>[Signature]</i>	CUSTODY SEAL NO. (IF ANY)	DATE/TIME 9/17/10 1420
RELINQUISHED BY (signature) <i>[Signature]</i>	RECEIVED BY (signature)	DATE/TIME
DISPATCHED BY (signature)	METHOD OF TRANSPORT	DATE/TIME

REPORT TO Flambeau Mining Co.
INVOICE TO <i>Jana Murphy</i> Flambeau Mining Co.

RECEIVED AT NLS BY (signature) <i>[Signature]</i>	DATE/TIME 9-17-10 14:20	CONDITION on ice	TEMP 5°C
REMARKS & OTHER INFORMATION			
COOLER #	WDNR FACILITY NUMBER	E-MAIL ADDRESS <i>jana-murphy@clearwire.net</i>	

PRESERVATIVE:
N = nitric acid OH = sodium hydroxide
NP = no preservative Z = zinc acetate HA = hydrochloric & ascorbic acid
S = sulfuric acid M = methanol H = hydrochloric acid

(IMPORTANT)

1. TO MEET REGULATORY REQUIREMENTS, THIS FORM **MUST** BE COMPLETED IN DETAIL AND INCLUDED IN THE COOLER CONTAINING THE SAMPLES DESCRIBED.
2. PLEASE USE ONE LINE PER SAMPLE, **NOT** PER BOTTLE.
3. RETURN THIS FORM WITH SAMPLES - CLIENT MAY KEEP PINK COPY.
4. PARTIES COLLECTING SAMPLE, LISTED AS **REPORT TO** AND LISTED AS **INVOICE TO** AGREE TO STANDARD TERMS & CONDITIONS ON REVERSE.

DUPLICATE COPY