

# WOLFDEN RESOURCES INC.

309 Court Street South Thunder Bay, Ontario P7J 1H1

Tel: (807) 346-1668 Fax: (807) 345-0284

August 6, 2005

Mr. Philippe di Pizzo Executive Director Nunavut Water Board P.O. Box 119 Gjoa Haven, NU X0B 1J0 Nunavut Water Board AUG 1 9 2005

**Public Registry** 

Dear Mr. di Pizzo:

Re: ULU WATER LICENSE NWB1ULU0008 – JULY 2005 SNP SAMPLING RESULTS

Pursuant to Schedule I – Part D, Item 1. find enclosed the analytical results for the water samples collected June 30, 2005 and July 13, 2005. Included with the results are the pH, temperature and specific conductivity readings at each station where these readings were required. The flow meter we ordered is still on back order.

If you have any additional comments or questions I can be reached at the address indicated in the above, by telephone at (807) 346-2762 or email at <a href="mailto:dave.stevenson@wolfdenresources.com">dave.stevenson@wolfdenresources.com</a>.

Yours truly,

David B. Stevenson, M.Sc., P.Geo.

Project Manager, Ulu Wolfden Resources Inc.

Encl.



4601-52nd Ave., Box 1500, Yellowknife, NT. X1A 2R3 Tel: (867)-669-2788 Fax: (867)-669-2718

#### - FINAL REPORT -

Prepared For: Wolfden Resources Inc.

Address: Ulu Camp c/o

Discovery Mining Services

Yellowknife, NT

Attn: Wayne Kirkham

Facimile: (604) 759-0601

Final report has been reviewed and approved by:

R. Shane Harnish

Quality Assurance Officer

#### NOTES:

- Test methods and data are validated by the laboratory's Quality Assurance Program. Taiga Environmental Leboratory is accredited by the Canadian Association of Environmental Analytical Laboratories (CAEAL) as a testing laboratory for specific tests registered with CAEAL.
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  - o Standard Methods for the Examination of Water and Wastewater APHA AWWA WEF;
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  - o USEPA
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ReportDate: Wednesday, July 13, 2005 Print Date: Wednesday, July 13, 2005

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#### - CERTIFICATE OF ANALYSIS -

Client Sample ID: (100-1)

Taiga Sample ID: 251405

Client Project: ULU Project

Sample Type: Drinking Water 100-1

Received Date: 30-Jun-05 Sampling Date: 30-Jun-05

Location: ULU-NU

Approved By R. Shane Harnish

Quality Assurance Officer

Report Status: FINAL

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
Physicals			v in v			
pH	6.71	0.05	pH units	04-JuI-05	SM4500-IH:B	
Solids, Total Suspended	<3	3	mg/L	05-Jul-0 <b>5</b>	SM2540:D	
Metals, Total						
Arsenic	< 0.2	0.2	$\mu g/L$	06-Jul-05	EPA200.8	
Cadmium	< 0.1	0.7	μg/L	06-Jul-05	EPA200.8	
Copper	3.5	0.3	μg/1.	06-Jul-05	EPA200.8	
Morcury	< 0.02	0.02	µg/L	06-Jul-05	EPA200.8	
Nickel	2.0	0.1	µg/L	06-Jul-05	EPA200.8	
Lead	< 0.1	0.1	μg/L	06-Jul-05	EPA200.8	
Zinc	< 10	10	μg/L	06-Jul-05	EPA200.8	

ReportDate: Wednesday, July 13, 2005 Print Date: Wednesday, July 13, 2005



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Tel: (867)-669-2788 Fax: (867)-669-2718

#### CERTIFICATE OF ANALYSIS -

Client Sample ID: (200-1

Taiga Sample ID: 251455

Chlent Project: ULU Project

Sample Type: Sewage 200-1

Received Date: 30-Jun-05

Sampling Date: 30-Jun-05

Location: ULU-NU

Approved By

Quality Assurance Officer

Report Status;

FINAL

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Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
Physicals						
pH	7.17	0.05	pl-I units	11-Jul-05	SM4500-H:B	
Solids, Total Suspended	40	2	mg/L	07-Jul-03	SM2540:D	
Nutriente						
Nitrate+Nitrite as Nitrogen	0.03	0.02	mg/L	09-Jul-05	SM4110:B	
Phosphorous, Total	7.05	0.01	mg/L	08-Jul-05	SM4500-P:D	
Phosphorous, Dissolved	5.10	0.01	mg/L	08-Jul-05	SM4500-P:D	
Biological Oxygen Demand	58	2	mg/L	30-Jun-05	SM5210:B	
Microbiology						
Coliforms, Recal	600000	100000	CFU/100mL	30-Jun-05	SM9222:D	

<sup>\*</sup> Taiga analytical methods are based on the following standard analytical methods

SM - Standard Methods for the Examination of Water and Wastewater

EPA - United States Environmental Protection Agency

CCME - Canadian Council of Ministers of the Environment

ReportDate: Wednesday, July 13, 2005

Print Date:

Wednesday, July 13, 2005

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Attn: Wayne Kirkham

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#### CERTIFICATE OF ANALYSIS

Client Sample ID: 200-4 ONT FLOW EAST LAKE

Taiga Sample ID: 251919

Client Project: ULU Mine, NU

Sample Type: Preshwater

Received Date: 18-Jul-05 Sampling Date: 13-Jul-05

Location: ULU Mine, NU

Approved By R. Shane Harnish

Quality Assurance Officer

Report Status: FINAL

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
Physical/Routine Analysis						
PH	6.65	0.05	pH units	20-Jul-05	SM4500-H:B	
Solids, Total Suspended	<3	3	mg/L	25-Jul-05	SM2540:D	
Microbiological Analysis						
Coliforms, Fecal	< 1	1	CFU/100mL	18-Jul-05	SM9222:D	
Total Metals						
Arsenic	0.6	0.2	μg/L	20-Jul-05	EPA200.8	
Cadmium	< 0.1	0.1	µg/L	20-]11-05	EPA200.8	
Copper	3.4	0.3	μg/L	20-Jul-05	EPA200.8	
Mercury	0.03	0.02	µg/L	20-Jul-05	EP.A200.8	
Nickel	2,5	0.1	µg/L	20-Jui-05	EPA200.8	
Lead	< 0.1	0.1	µg/L	20-Jul-05	EPA200.8	
Zinc	_11_	10	µg/L	20-Jul-05	EPA200.8	

ReportDate: Friday, July 29, 2005

Print Date: Friday, July 29, 2005



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### - CERTIFICATE OF ANALYSIS -

Client Sample ID: 200-4

Taiga Sample ID: 251919

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#### - CERTIFICATE OF ANALYSIS -

Client Sample ID: 200-5A INFLOW MLW CARL PROM

Taiga Sample ID: 251920

GAST LAKE

Client Project: ULU Mine, NU Sample Type: Freshwater Received Date: 18-Jul-05 Sampling Date: 13-Jul-05

Location: ULU Mine, NU

FINAL Report C+atus:

Approved By

R. Shane Harnish

Quality Assurance Officer

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
Physical/Routine Analysis						
)-In	6.11	0.05	pI-I units	20-Jul-05	SM4500-I-I:B	
Solids, Total Suspended	< 3	3	mg/1.	25-Jul-05	SM2540:D	
Nutrient Analysis						
Phosphorous, Total	< 0.01	0.01	mg/L	21-Jul-05	SM4500-P:D	
Phosphorous, Dissolved	< 0.01	0.01	mg/L	21-Jul-05	SM4500-P:D	
Biological Oxygen Demand	< 2	2	mg/L	19-Jul-05	SM5210:B	
Mitrogen, Total	0.59	0.04	mg/L	21-Jul-05	SM4500-N:D	
Major Iona Analysis						
Nitrite as Nitrogen	< 0.01	0.01	mg/L	20-Jul-05	SM4110:B	
Nitrate as Nitrogen	0.45	0.01	mg/L	20-Jul-05	SM4110:B	
Subcontracted Routine/Nutrients						
Kjeldahl Nitrogen, Total	< 0.05	0.05	mg/L	21-Jul-05	SM4500-N:B	

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### CERTIFICATE OF ANALYSIS =

Client Sample ID: 200-5A

Taiga Sample ID: 251920

Microbiological Analysis

Colliorms, Fecal

<1 1

CFU/100mL 18-Jul-05 SM9222:D

ReportDate: Friday, July 29, 2005 Print Date: Friday, July 29, 2005



4601-52nd Ave., Box 1500, Yellowknife, NT. X1A 2R3 Tel: (867)-669-2788 Fax: (867)-669-2718

# - CERTIFICATE OF ANALYSIS -

Client Sample ID: 2005 ONTROW ULL LARE TO

Taiga Sample ID: 251921

Client Project: ULU Mine, NU Sample Type: Preshwater Received Date: 18-Jul-05

Sampling Date: 13-Jul-05

Location: ULU Mine, NU

Report Status: FINAL

Approved By R. Shane Harnish

Quality Assurance Officer

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
Physical/Routine Analysis						
pH	6.63	0.05	pH units	20-Jul-05	SM4500-H:B	
Solids, Total Suspended	< 3	•	mg/L	25-Jul-05	SM2540:D	
Microbiological Analysis						
Coliforms, Fecal	< 1	1	CFU/100mL	18-Jul-05	SM9222:D	
Total Metals						
Arsenic	< 0.2	0.2	µg/L	20-Jul-05	EPA200.8	
Cadmium	< 0.1	0.1	μg/L	20-Jul-05	EPA200.8	
Copper	3.3	0.3	μg/L	20-Jul-05	EPA200.8	
Mercury	0.02	0.02	μg/L	20-Jul-05	EPA200.8	
Nickel	1.9	0.1	<u>ц</u> g/ <u>Т</u>	20-Jul-05	EPA200.8	
Lead	0.1	0.1	μg/L	20-Jul-05	EPA200.8	
Zinc	< 10	10	µg/L	20-Jul-05	EPA200.8	

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#### - CERTIFICATE OF ANALYSIS -

Client Sample ID: 200-5

Taiga Sample ID: 251921

\* Taiga analytical methods are based on the following standard analytical methods SM - Standard Methods for the Examination of Water and Wastewater

EPA - United States Environmental Protection Agency

CCME - Canadian Council of Ministers of the Environment

ReportDate: Friday, July 29, 2005 Print Date: Friday, July 29, 2005 Page 7 of 7



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#### - FINAL REPORT -

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Address: Ulu Camp

c/o Discovery Mining Services

Yellowknife, NT

Attn: Wayne Kirkham

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ReportDate: Tuesday, June 28, 2005 Print Date: Tuesday, June 28, 2005



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#### - CERTIFICATE OF ANALYSIS -

37 .....

Client Sample ID: Mine Dewatering Sump Water

Taiga Sample ID: 281200

Client Project:

Sample Type: Groundwater Received Date: 22-Jun-05

Sampling Date:

Location: Mine Dewatering Sump

Report Status: FINAL

Approved By R. Shane Harnish

Quality Assurance Officer

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
Nutrients						
Nitrate+Nitrite as Nitrogen	5.88	0,01	mg/L	23-Jun-05	5M4110:B	ı
Ammonia as N	2.97	0.005	mg/L	27-Jun-05	SM4500-NH3:	G 1
Metals, Total			MICTOS	rems (din	dr # by 1000	to abtain n
Aluminum	2820	30	µg/L	24-Jun-08		1
Antimony	0,6	0.1	μg/L	24-jun-05	EPA200.8	1
Barium	37.3	0.1	µg/L	24-jun-05	EPA200.8	1
Beryllium	< 0.1	0.1	µg/L	24-Jun-05	EPA200.8	1
Cadmium	0.1	0.1	μg/L	24-Jun-05	EPA200.8	7
Cesium	0.4	0.1	µg/L	24-Jun-05	EPA200.8	i
Chromium	6.6	0.3	µg/L	24-Jun-05	EPA200.8	1
Cobelt	3.3	0.1	µg/L	24-Jun-05	EPA200.8	1
Copper	21.6	0.3	µg/L	24-jun-05	EPA200.8	1

ReportDate: Tuesday, June 28, 2005 Print Date: Tuesday, June 28, 2005



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### - CERTIFICATE OF ANALYSIS -

Appreditation No. 2535

Client Sample ID:	Mine Dewatering Sur	np Water	Taiga Sample ID: 251200			
ead	4.6	0.1	µg/L	24-Jun-05	EPA200.8	1
Lithium	21.3	0.3	µg/L	24-jun-05	EPA200.8	1
Manganese	115	0.1	µg/L	24-Jun-05	EPA200.8	١
Molybdenum	4.0	0.1	µg/L	24-Jun-05	EPA200.8	1
Nickel	7.3	0.1	µg/L	24-Jun-05	EPA200.8	1
Rubiclium	7.8	0.1	µg/L	24-Jun-05	EPA200.8	1
Selenium	<1	1	µg/L	24-Jun-05	EPA200.8	ı
Silver	0.2	0.1	µg/L	24-Jun-05	EPA200.8	ľ
Strontium	382	0.1	µg/L	24-Jun-05	EPA200.8	1
Thallium	< 0.1	0.1	µg/L	24-Jun-05	BPA200.8	1
Titanium	124	0.1	µg/L	24-Jun-05	EPA200.8	1
Uranium	1.0	0.1	Hg/T_	24-Jun-05	EPA200.8	ï
Vanadium	10.1	0.1	µg/L	24-Jun-05	EPA200.8	1
Zinc	39	10	µg/L	24-jun-05	EPA200.8	1
Iron	4950	50	µg/L	24-Jun-05	EPA200.8	Ţ
Arsenic	10.2	0.2	µg/L	24-Jun-05	EPA200,8	ז

Data Qualifier Descriptions:

1 Sample received in improper container

ReportDate: Tuesday, June 28, 2005 Print Date: Tuesday, June 28, 2005 Page 3 of 4



# Taiga Environmental Laboratory 4601-52nd Ave., Box 1500, Yellowknife, NT. X1A 2R3 Tel: (867)-669-2788 Fax: (867)-669-2718

Accreditation No. 2635

#### - CERTIFICATE OF ANALYSIS -

Client Sample ID: Mine Dewatering Sump Water

Taiga Sample ID: 251200

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SM - Standard Methods for the Examination of Water and Wastewater

EPA - United States Environmental Protection Agency

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Print Date:

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ReportDate: Friday, July 15, 2005

Print Date:



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#### - CERTIFICATE OF ANALYSIS -

Client Sample ID: 251200

Taiga Sample ID: 251371

Client Project:

Sample Type: Unknown Water Received Date: 29-Jun-05

Sampling Date:

Location: Mine Dewatering Sump

Approved By

R. Shane Harnish

Quality Assurance Officer

Report Status:

FINAL

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Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
_					
7.91	0.05	pH units	29-Jun-05	SM4500-I-f:B	
(66)	3	mg/L	29-Jun-05	SM2540:D	
Sha	mll be 25 do 5	50 max			
non-visual	1		14-Jul-05	Visual Exam.	
	7.91 (66)	7.91 0.05 (66) 3	7.91 0.05 pH units  (66) 3 mg/L  Shall be 25 to 50 max	7.91 0.05 pH units 29-Jun-05  (66) 3 mg/L 29-Jun-05  Shall be 25 to 50 max	7.91 0.05 pH units 29-Jun-05 SM4500-I-1:B  (66) 3 mg/L 29-Jun-05 SM2540:D  Shall be 25 to 50 max

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ReportDate: Friday, July 15, 2005 Print Date: Friday, July 15, 2005



# SURFACE WATER FLOW

Site: // //		Detail 7	12 / 6		-
VI CVI	2 1/	Date: Vul	7- 1		
	0,4	Time: /0.3	O Agri		1
Sampler (s):	11	Weather: (/	oudy	15 Knots	wind
KILK Ke	1/20	t20			
Photo Record Nu	imbers:		GPS:		
Metre used:					
	s.cond 36,7	Temp: 9,2			
Water Quality Sa	mple (s):				
		Width of S			
Tape at Right Bank (looking u/s)	14"	wide	Tape at Left Bank (looking u/s)		
		Flow Measu	rements		-
Tape/Distance	Total Depth	Depth of Metre	Velocity (m/s)	Area (m2)	Flow (cms)
1410	8"				
					-
					the second secon
					-
		Y.c.			
	-		-		
Observations/C	omments	0	1 .	1011	1011
Stream	405	underg	round u	KILOK	ivum
from t	=ast L	ake	round u		



# SURFACE WATER FLOW

Site: ULU		Date: July 13/05					
Station ID: 20	0-5	segue a	o in				
Sampler (s):	,	Weather: Cloudy 15 Knots +20					
KIIK Kel	1er						
7( 76							
Photo Record Nu	ımbers:		GPS:				
Metre used:							
pH 6.76	s.cond 32.5	Temp: /3,/					
Water Quality Sa	mple (s):						
		Width of S					
Tape at Right Bank (looking u/s)			Tape at Left Bank (looking u/s)				
		Flow Measur	rements				
Tape/Distance	Total Depth	Depth of Metre	Velocity (m/s)	Area (m2)	Flow (cms)		
36"	9"						
					-		
		<u> </u>			-		
		-					
		-					
					+		
Observations/Constructions/Con	omments  was  runs  Y	taken hru. lan	3 m. fr.	om sto	nt of a.		



## SURFACE WATER FLOW

		2			
Site: ULU		Date: Jul	13/05		
Station ID: 20	0-5A	Time: 10.	15 Am		
Sampler (s):		Weather:	loudy	15 Kno	85
KIKK Ke	e.// Ex	t20	/		
Photo Record Nu	ımbers:		GPS:		
Metre used:					
	s.cond 62.5	Temp: 7, 3			
Water Quality Sa	mple (s):				
		Width of S			
T			Tape at Left		
Tape at Right Bank (looking u/s)			Bank (looking u/s)		
(looking ths)			4/3/		
		Flow Measu	rements		
Tana/Dietanas	Total Donth	Donth of Matro	Velocity (m/s)	Area (m2)	Flow (cms)
Tape/Distance	Total Depth	Depth of Metre			
	-0				
		-			-
			<u> </u>		
			-		
Observations/C	omments		<u></u>	M	
Observations/C Water re back un	40015 1	For ubou	X 50 m	Then 9	085
10 4	Jan Com	1	0 4 60 m	From	UhU
Dack un	ar gro	and appr	~		
Lake					