

EMERALD FIELDS RESOURCE CORPORATION

TREELINED LAKE GRAPHITE PROSPECT
Kenora Mining Division, Ontario

2.25041

Location and Access:

The Treelined Lake graphite prospect is also referred to as the "Trout Lake", "Black Sturgeon" or "Harrison" graphite occurrences. The prospect is located about 80 km north of Kenora and approximately 2 km west from the English River Road. Access is by an old logging trail. Geographic co-ordinates are: 50 degrees 17.90 minutes N by 94 degrees 27.47 minutes W.

Township/Area (map #): Treelined Lake Area (G-2651)
NTS: 52 L/08 SW
Mining Division: Kenora - 10

Property Description:

The property consists primarily of 8 contiguous 16 ha single unit claim blocks # K.895625 to - 628 and K.8988891 to - 894. These claims were held originally by George R. Zebruck (50%) and Robert M. Kuehnbaum (50%).

Present Ownership:

Emerald Fields Resource Corporation (100%)

Commodity:

Graphite

Geology:

This area is underlain by metasediments of the English River Subprovince. The main graphite zone is hosted within a belt of metamorphosed arkose and sandstones. Present trenching and preliminary surveys suggest that the graphite zone is between 100 and 150 metres wide with a strike length of at least 3 km.

History:


1968 - Discovered and staked by Linklater, prospector. Stripping to test a radiometric anomaly.
1976 - Restaked and several pits dug by J. Harrison and G. Perkins.



1986 - Pits examined by MNDM. Test geophysical survey, sampling and preliminary metallurgical tests (Storey, 1990; Redden, 1993).
1987 - Staking of mining claims by Zebruck and Kuehnbaum and general sampling.
1987 - Optioned to Bellwether Resources Ltd., Vancouver, B.C. conducted geophysical surveys, Geological mapping, mechanical stripping, trenching, blasting and channel sampling.
1988 - Follow-up exploration by Bellwether. Option Terminated.
1990 - Zebruck and Kuehnbaum prospect.
1988 - Metallurgical study by Lakefield Research.
2002 - Co-owners option property to Emerald Fields Resource Corporation, Kenora, Ontario. Samples submitted to International Metallurgical and Environmental Inc. for evaluation.

Results:

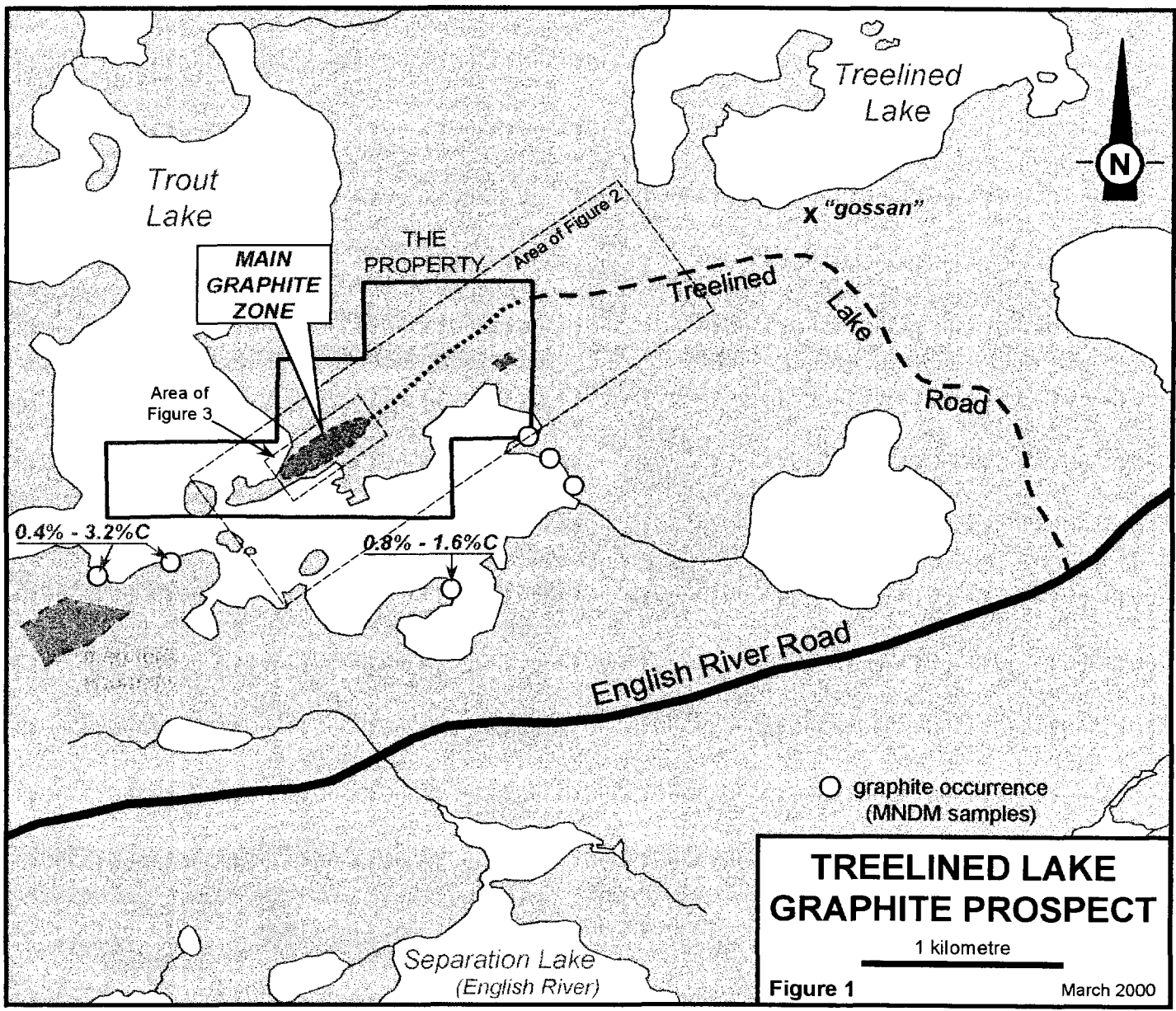
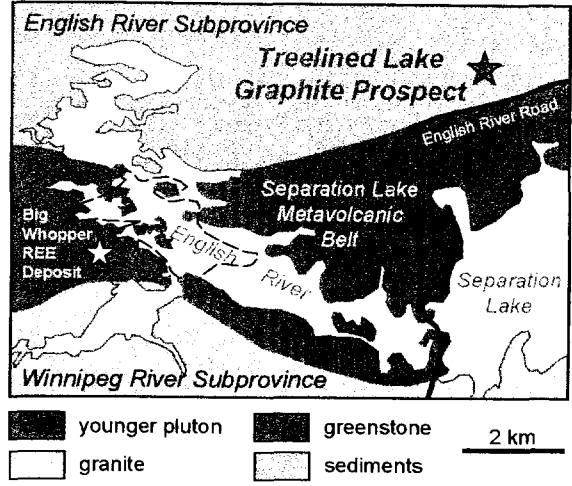
Report and analysis by International Metallurgical and Environmental Inc., Kelowna, B.C. including ICP - 36 element analysis of Flotation 103 rougher tail from a 8 kg rock sample removed from the south end of Bellwether's (1988) 17+00E trench on mining claim # K.895627.



Report prepared by: Alasdair J.M. Mowat C.E.T.

At: Kenora, Ontario

Date: February 13, 2003



TREELINED LAKE GRAPHITE PROSPECT
 1 kilometre
Figure 1 March 2000

KENORA MINING DIVISION - 10, ONTARIO
TREELINED LAKE AREA PLAN G-2651

ZEBROCK &
KUEHNBAUM
CLAIM GROUP



898893

898894

895625

898891

898892

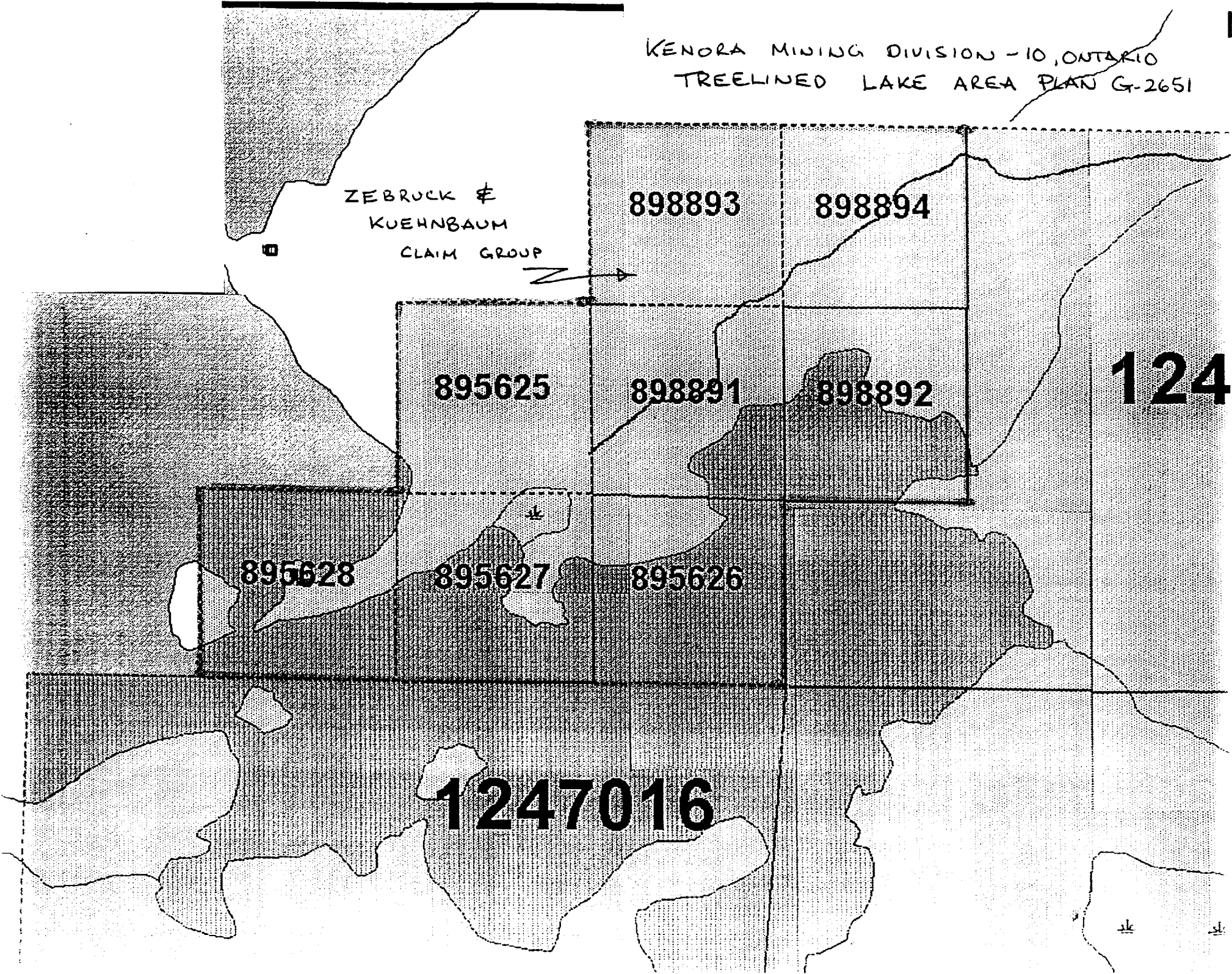
124

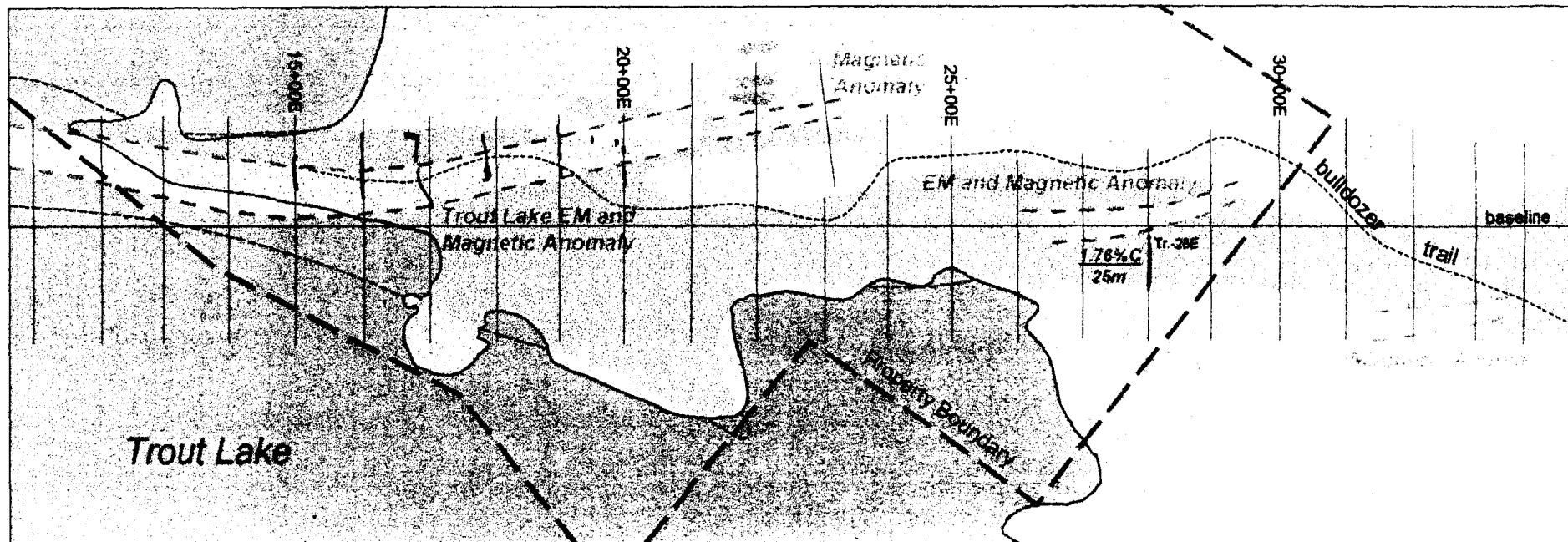
895628

895627





895626

1247016






Legend

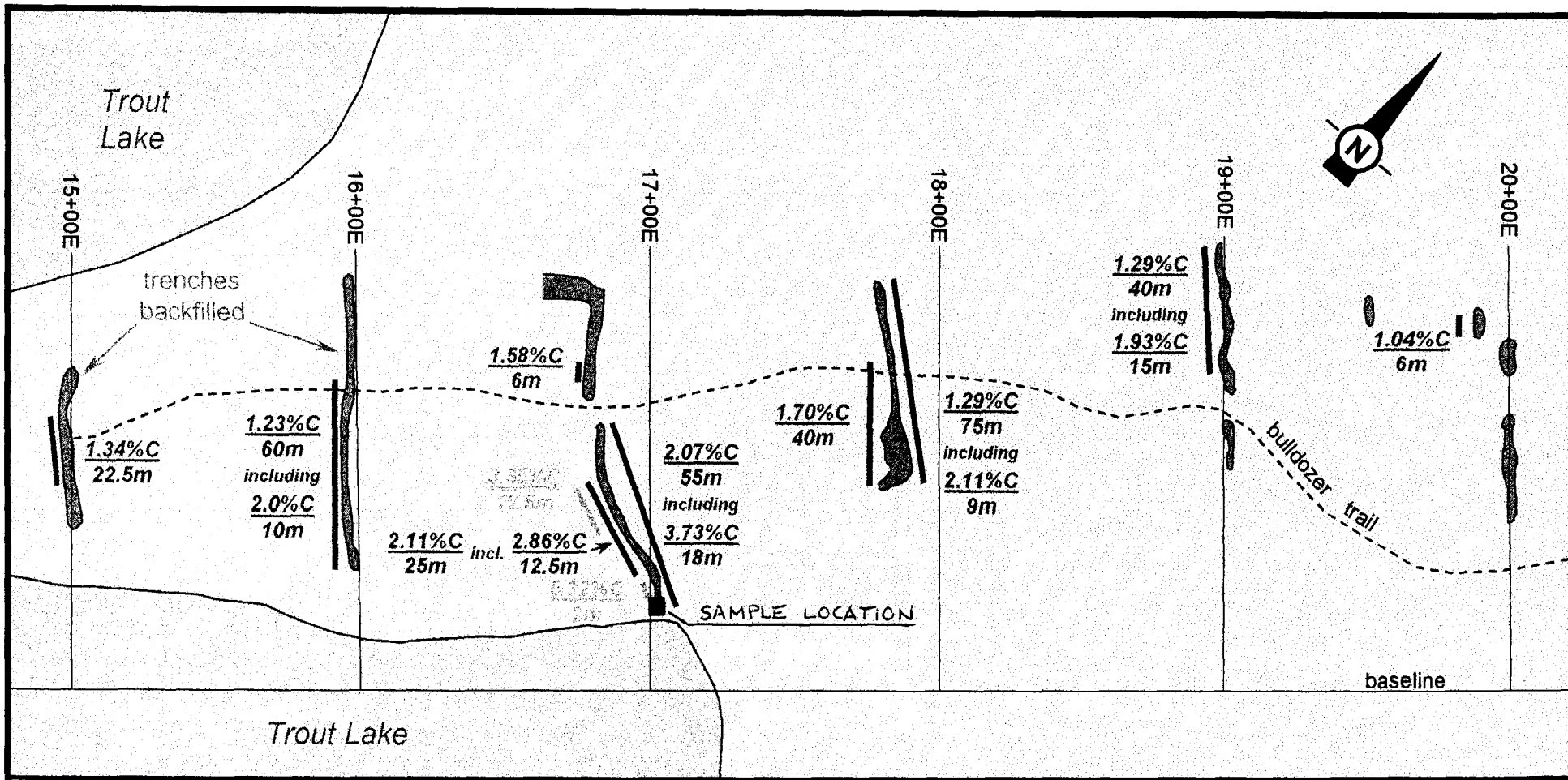
-  quartz monzonite to granite, gneiss
-  pegmatite
-  meta-arkose, granitized sediments
- trench excavated in 1988
-  EM conductor and/or magnetic anomaly

250 metres




**TREELINED LAKE
GRAPHITE PROSPECT**
Generalized Geology,
Trench Locations and
Geophysical Anomalies

Figure 2 March 2000



trench excavated
in 1988

Selected Sampling Results

2.07%
C
55m

Bellwether Jan. 88

2.11%
C
25m

Bellwether Sept. 88

R. Kuehnbaum Aug.90

100 metres

**TREELINED LAKE
GRAPHITE PROSPECT
Trench Sampling Results**

Figure 3

March 2000

2.25041

April 3, 2002

Mr. Perry Heatherington – Chief Executive Officer
Emerald Field Resource Corp.
1546 Pine Portage Road
Kenora, Ontario
P9N 2K2

Dear Perry,

International Metallurgical and Environmental Inc. has completed a series of scoping flotation tests for graphite recovery from an 8 kg ore sample received from Emerald Fields in January 2002.

The sample material received from Emerald Field Resources was a single surface grab sample of graphite bearing material that contained approximately 6.0 percent graphite on a weight basis. The objective of the test work was to demonstrate that this material would be amenable to the recovery and upgrading of the contained graphite using flotation processes. This test work was successful in producing graphite concentrates in the range of 82 to 84 percent contained graphite with very high recoveries of graphite, in the range of 91 to 95 percent.

It is expected that additional test work will result in further upgrading of the graphite concentrate into a range above 90 percent contained graphite. It is common that leaching processes are used for the removal of the impurities contained in these types of high grade concentrates, rather than flotation upgrading. It is recommended that if further test work is warranted on the project that additional sampling be done to allow for a more representative geological sample to be used.

The graphite recovery to the rougher flotation concentrate exceeded 99% at a grade of about 35% graphite. The graphite losses in the cleaner stages were low with the cleaner concentrate having a grade of 83% graphite at an overall recovery of 91.8%. The summarised results are shown in Table 1 and the detailed results are attached. If additional upgrading is required then a series of concentrate leaching tests are recommended.

The flake size observed in the flotation concentrates, in the order of 0.5 to 1 mm across the long axis of the flake and flake size should be capable of filling a large segment of the market. It is recommended that markets such as carbon source for steel making(hot topping), fuel cell components and expanded graphite be considered for this material. Substantial additional work is required on this project.

Table 1 –Flotation Result Summary

Test	Concentrate Sample	Primary Grind (min)	Regrind (min)	Wt %	% Fe	% Graphite	% Distribution
100	4 th Cleaner	20	10	6.9	4.0	81.4	94.7
101	4 th Cleaner	20	0	7.6	5.7	75.8	95.5
102	6 th Cleaner	20	10	6.4	4.05	83.1	91.8
103	3 rd Cleaner	20	10	6.1	4.5	81.5	82.8
104	5 th Cleaner	20	20	4.4	4.3	ND	ND

ND = Not Determined

The sample was crushed sequentially through a laboratory jaw crusher followed by a cone crusher in order to produce a minus 4 mesh crushed product. The crushed product was thoroughly blended using a riffle and sub-divided into 1 kg test portions. The test samples were given a primary grind at 65% solids using a batch laboratory scale stainless steel rod mill. Potassium silicate was added to the grind as a dispersant.

The flotation tests were performed in a Denver D₁₂ flotation machine. Water was added to adjust the pulp density to about 30% solids by weight. The impeller speed was set at 1700 rpm and the air-flow was manually controlled to maintain the froth. Flotation reagents used included potassium silicate and pine oil. MIBC (Methyl Iso-Butyl Carbinol) was added to maintain a stable froth. The rougher flotation was carried out at a neutral pH value of 7 and the cleaning stages were carried out at a pH value of 10.5.

The rougher flotation concentrate was reground prior to the cleaner stages. All products were dried in a low temperature oven, weighed and sub-sampled for assay. Metallurgical balances were prepared.

The effect of regrinding prior to the cleaner stage is shown in the results of Test 100 and 101. In the former test the regrind resulted in upgrading the rougher concentrate from 34.2% graphite at 98.5% recovery to 81.4% graphite at 94.7% recovery. Without regrinding the amount of upgrading of the rougher concentrate was reduced from 38.9% graphite at 97.9% recovery to 75.8% graphite at 95.5% recovery.

Increasing the number of cleaning stages (Test 102) resulted in the production of a concentrate containing 83.1% graphite with a recovery of 91.8%.

The previous investigation had shown that the main impurities that required rejection were silicates and pyrrhotite. An additional test (104) was carried out using a longer regrinding time to

improve the graphite liberation. Sodium cyanide was added to the final cleaning stage in order to suppress the pyrrhotite.

Samples of the cleaner concentrates for each test were assayed for total iron. The results are shown in Table 1. The results showed that significant pyrrhotite remained in all the final concentrates, and pyrrhotite represents the largest contaminant in the final concentrate.

An ICP multi-element analysis was carried out on the final tail from Test 103. The results are attached.

Please call with any questions.

Yours very truly,

Jeffrey B. Austin, P.Eng. – President
International Metallurgical and Environmental Inc.

Attachments:	Metallurgical Balance	Test 100	3 pages
	Metallurgical Balance	Test 101	3 pages
	Metallurgical Balance	Test 102	3 pages
	Metallurgical Balance	Test 103	3 pages
	Metallurgical Balance	Test 104	3 pages
	ICP Results	Test 103 Tail	1 page
	Size Analysis		2 pages

International Metallurgical and Environmental Inc.
Flotation Test Results

Project: Emerald Fields

Test No.: 100

Test Samples: Raw Graphite Feed

Test Objectives: Preliminary scoping test for graphite recovery

Metallurgical Balance

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Graphite Conc	6.9	81.37	94.7
4th CI Tail	0.3	25.88	1.2
3rd CI Tail	0.5	5.01	0.4
2nd CI Tail	1.9	1.84	0.6
1st CI Tail	7.5	1.21	1.5
Graphite Ro Scav Conc	3.7	0.28	0.2
Graphite Ro Tail	79.2	0.10	1.3
Calculated Head	100.0	5.95	
Assayed Head		5.76	

Flotation Test 100

Cumulative Metallurgical Balance

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Graphite Conc	6.9	81.37	94.7
3rd CI Conc	7.2	79.22	95.9
2nd CI Conc	7.7	74.15	96.4
1st CI Conc	9.6	60.11	97.0
Graphite Ro Conc	17.1	34.24	98.5
Graphite Scav Conc	3.7	0.28	0.2
Graphite Ro Tail	79.2	0.10	1.3
Calculated Head	100.0	5.95	
Assayed Head		5.76	

International Metallurgical and Environmental Inc.
Flotation Test Reagent Schedule

Project: Emerald Fields

Test No.: 100

Test Samples: Raw Graphite Feed

Test Objectives: Preliminary scoping test for graphite recovery

Stage	pH	Reagents				Process	
		Lime g/t	KSIO3 g/t	Pineoil g/t	MIBC g/t	Cond min	Froth min
Grind		500				20	
Graphite Ro #1 Graphite Ro #2 Graphite Ro #3 Graphite Scavenger	6.8	1660		30 30 30 30		5	3 2 2 2
Rougher Re grind						10	
1st Cleaner	10.5	1680	200		14	1	5
2nd Cleaner	10.5	330	200			1	4
3rd Cleaner	10.5	340	200		7	1	3
4th Cleaner	10.5	410	200			1	2

- All Roughers and Scavengers were completed in a 2.5 cell.
- All primary grinds and regrinds were completed in a stainless steel rod mill with a 10 kg charge.
- All cleaner stages were completed in a 1.1l cell with the exception of the 1st cleaner.
- The 1st cleaner was completed in a 2.5l cell.

International Metallurgical and Environmental Inc.
Flotation Test Results

Project: Emerald Fields
 Test No.: 101
 Test Samples: Raw Graphite Feed
 Test Objectives: Repeat of test 100 without regrinding

Metallurgical Balance

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Graphite Conc	7.6	75.8	95.5
4th CI Tail	0.4	16.74	1.1
3rd CI Tail	0.5	6.67	0.6
2nd CI Tail	1.4	0.56	0.1
1st CI Tail	5.3	0.66	0.6
Graphite Ro Scav Conc	3.2	1.38	0.7
Graphite Ro Tail	81.6	0.10	1.4
Calculated Head	100.0	6.01	
Assayed Head		5.79	

**Flotation Test 101
 Cumulative Metallurgical Balance**

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Graphite Conc	7.6	75.80	95.5
3rd CI Conc	8.0	72.87	96.6
2nd CI Conc	8.5	68.89	97.2
1st CI Conc	9.8	59.43	97.3
Graphite Ro Conc	15.1	38.91	97.9
Graphite Scav Conc	3.2	1.38	0.7
Graphite Ro Tail	81.6	0.10	1.4
Calculated Head	100.0	6.01	
Assayed Head		5.79	

International Metallurgical and Environmental Inc.
Flotation Test Reagent Schedule

Project: Emerald Fields
 Test No.: 101
 Test Samples: Raw Graphite Feed
 Test Objectives: Repeat of test 100 without regrinding

Stage	pH	Reagents				Process	
		Lime g/t	KSiO3 g/t	Pineoil g/t	MIBC g/t	Cond min	Froth min
Grind			500			20	
Graphite Ro #1	6.8	1750		30		5	3
Graphite Ro #2				30			2
Graphite Ro #3				30			2
Graphite Scavenger				30			7
1st Cleaner	10.5	1320	200		14	1	5
2nd Cleaner	10.5	280	200			1	4
3rd Cleaner	10.5	300	200		7	1	3
4th Cleaner	10.5	410	200			1	2

- All Roughers and Scavengers were completed in a 2.5 cell.
- Primary grind was completed in a stainless steel rod mill with a 10 kg charge.
- All cleaner stages were completed in a 1.1l cell with the exception of the 1st cleaner.
- The 1st cleaner was completed in a 2.5l cell.

**International Metallurgical and Environmental Inc.
Flotation Test Results**

Project: Emerald Fields
 Test No.: 102
 Test Samples: Raw Graphite Feed
 Test Objectives: Increased cleaners

Metallurgical Balance

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Graphite Conc	6.4	83.14	91.8
6th CI Tail	0.3	62.38	3.7
5th CI Tail	0.1	32.09	0.8
4th CI Tail	0.4	32.08	2.5
3rd CI Tail	0.5	1.56	0.1
2nd CI Tail	1.9	1.23	0.4
1st CI Tail	11.0	0.09	0.2
Graphite Ro Scav Conc	5.2	0.10	0.1
Graphite Ro Tail	74.0	0.03	0.4
Calculated Head	100.0	5.77	
Assayed Head		5.79	

**Flotation Test 102
Cumulative Metallurgical Balance**

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Graphite Conc	6.4	83.14	91.8
5th CI Conc	6.7	82.09	95.5
4th CI Conc	6.9	81.03	96.3
3rd CI Conc	7.3	78.02	98.8
2nd CI Conc	7.8	72.89	98.9
1st CI Conc	9.7	58.82	99.4
Graphite Ro Conc	20.7	27.66	99.5
Graphite Scav Conc	5.2	0.10	0.1
Graphite Ro Tail	74.0	0.03	0.4
Calculated Head	100.0	5.77	
Assayed Head		5.79	

International Metallurgical and Environmental Inc.
Flotation Test Reagent Schedule

Project: Emerald Fields
 Test No.: 102
 Test Samples: Raw Graphite Feed
 Test Objectives: Increased cleaners

Stage	pH	Reagents				Process	
		Lime g/t	KSIO ₃ g/t	Pineoil g/t	MIBC g/t	Cond min	Froth min
Grind			500			20	
Graphite Ro #1	6.8	950		30		5	3
Graphite Ro #2				30		3	2
Graphite Ro #3				30		3	2
Graphite Scavenger				30		3	2
Regrind						10	
1st Cleaner	10.5		200		14	1	5
2nd Cleaner	10.5		200		7	1	4
3rd Cleaner	10.5		200			1	3
4th Cleaner	10.5		200			1	2
5th Cleaner	10.5				7	1	1.5
6th Cleaner	10.5					1	1

- All Roughers and Scavengers were completed in a 2.5 cell.
- Primary grind was completed in a stainless steel rod mill with a 10 kg charge.
- Regrind was completed in a stainless steel rod mill with a 10 kg charge.
- All cleaner stages were completed in a 1.1l cell with the exception of the 1st cleaner.
- The 1st cleaner was completed in a 2.5l cell.

Flotation Test Results

Project: Emerald Fields
 Test No.: 103
 Test Samples: Raw Graphite Feed
 Test Objectives: Kinetic test on 3rd cleaner

Metallurgical Balance

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Conc (0-1 min)	3.3	80.56	44.4
Conc (1-4 min)	2.8	82.52	38.4
3rd CI Tail	1.7	58.38	16.2
2nd CI Tail	1.2	0.44	0.1
1st CI Tail	8.3	0.11	0.2
Graphite Ro Scav Conc	3.7	0.27	0.2
Graphite Ro Tail	78.9	0.04	0.5
Calculated Head	100.0	6.05	
Assayed Head		5.71	

Flotation Test 103 Cumulative Metallurgical Balance

Sample	Wt. %	Assays Graphite %	Distribution Graphite %
Conc (0-1 min)	3.3	80.56	44.4
Conc (0-4 min)	6.2	81.46	82.8
2nd CI Conc	7.8	76.50	99.1
1st CI Conc	9.0	66.41	99.2
Graphite Ro Conc	17.4	34.61	99.3
Graphite Scav Conc	3.7	0.27	0.2
Graphite Ro Tail	78.9	0.04	0.5
Calculated Head	100.0	6.05	
Assayed Head		5.79	

International Metallurgical and Environmental Inc.
Flotation Test Reagent Schedule

Project: Emerald Fields
 Test No.: 103
 Test Samples: Raw Graphite Feed
 Test Objectives: Kinetic test on 3rd cleaner

Stage	pH	Reagents				Process	
		Lime g/t	KSIO ₃ g/t	Pineoil g/t	MIBC g/t	Cond min	Froth min
Grind			500			20	
Graphite Ro #1	6.8	770		30		5	3
Graphite Ro #2				30		3	2
Graphite Ro #3				30		3	2
Graphite Scavenger				30		3	2
Regrind						10	
1st Cleaner	10.4	255	200		14	1	5
2nd Cleaner	10.5	55	200		7	1	4
3rd Cleaner #1	10.5	135				1	1
3rd Cleaner #2							3

- Primary grind was completed in a stainless steel rod mill with a 10 kg charge.
- Regrind was completed in a stainless steel rod mill with a 10 kg charge.
- All roughers and scavengers were completed in a 2.5l cell.
- All cleaners were completed in a 1.1l cell except for the 1st cleaner.
- The 1st cleaner was completed in a 2.5l cell.
- Kinetic test was completed on the 3rd cleaner.

International Metallurgical and Environmental Inc.
Certificate of Analysis

Project: Emerald Fields
Date: March 26, 2002

Sample ID.	Flot 103 Rougher Tail
Ag (ppm)	<0.05
Al (%)	8.15
As (ppm)	9
Ba (ppm)	701
Bi (ppm)	<5
Ca (%)	0.87
Cd (ppm)	1.4
Co (ppm)	35
Cr (ppm)	642
Cu (ppm)	37
Fe _{total} (%)	4.79
Ga (ppm)	15
K (%)	3.48
La (ppm)	26
Li (ppm)	34
Mg (%)	0.62
Mn (ppm)	872
Mo (ppm)	46
Na (%)	1.41
Nb (ppm)	6
Ni (ppm)	377
Pb (ppm)	31
S (%)	2.572
Sb (ppm)	6
Sc (ppm)	12
Sn (ppm)	<20
Sr (ppm)	225
Ta (ppm)	<5
Te (ppm)	<25
Ti (ppm)	0.12
V (ppm)	108
W (ppm)	<20
Y (ppm)	10
Zn (ppm)	373
Zr (ppm)	116

Approved:
Dave K. Green-Analytical Laboratory Manager

International Metallurgical and Environmental Inc.
Flotation Test Results

Project: Emerald Fields
 Test No.: 104
 Test Samples: Raw Graphite Feed
 Test Objectives: Increased regrinding

Metallurgical Balance

Sample	wt	Wt. %	Assays	Distribution
	grams		Graphite %	Graphite %
Graphite Conc	44.32	4.4	n/d	
5th CI Tail	11.17	1.1	n/d	
4th CI Tail	8.83	0.9	n/d	
3rd CI Tail	9.56	1.0	n/d	
2nd CI Tail	15.92	1.6	n/d	
1st CI Tail	106.76	10.6	n/d	
Graphite Ro Scav Conc	32.41	3.2	n/d	
Graphite Ro Tail	774.12	77.2	n/d	
Calculated Head	1003.09	100.0	n/d	
Assayed Head				

Flotation Test 104
 Cumulative Metallurgical Balance

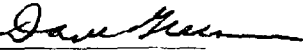
Sample	wt	Wt. %	Assays	Distribution
	grams		Graphite %	Graphite %
Graphite Conc		4.4	n/d	
4th CI Conc		5.5	n/d	
3rd CI Conc		6.4	n/d	
2nd CI Conc		7.4	n/d	
1st CI Conc		9.0	n/d	
Graphite Ro Conc		19.6	n/d	
Graphite Scav Conc		3.2	n/d	
Graphite Ro Tail		77.2	n/d	
Calculated Head		100.0	n/d	
Assayed Head			n/d	



International Metallurgical and Environmental Inc.
Certificate of Analysis

Project: Emerald Fields
Date: April 3, 2002
Certificate No: 4206

Sample	Au opt
Flot 103 Final Tails	<0.003

Approved: 
Dave K. Green, Analytical Laboratory Manager

International Metallurgical and Environmental Inc.
Flotation Test Reagent Schedule

Project: Emerald Fields
 Test No.: 104
 Test Samples: Raw Graphite Feed
 Test Objectives: Increased regrinding

Stage	pH	Reagents					Process	
		Lime g/t	KSIO ₃ g/t	Pineoil g/t	NaCN g/t	MIBC g/t	Cond min	Froth min
Grind		500					20	
Graphite Ro #1	7.0	565		30			5	3
Graphite Ro #2				30			3	2
Graphite Ro #3				30			3	2
Scavenger Conc				30			3	2
Regrind							20	
1st Cleaner	10.5	250	200				1	5
2nd Cleaner	10.3	25	200			7	1	4
3rd Cleaner	10.5	25	200				1	3
4th Cleaner	10.5	35					1	2
5th Cleaner	10.5	45			100		1	1.5

- All roughers and scavengers were completed in a 2.5l cell.
- All cleaners except the 1st cleaner was completed in a 1.1l cell.
- 1st cleaner was completed in a 2.5l cell.
- All milling was completed in a stainless steel rod mill with a 10kg charge.

Date: 2003-MAR-13

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

ALASDAIR JAMES MOWAT
EMERALD FIELDS RESOURCE CORPORATION
1546 PINE PORTAGE RD.,
KENORA, ONTARIO
P9N 2K2 CANADA

Tel: (888) 415-9845
Fax: (877) 670-1555

Submission Number: 2.25041
Transaction Number(s): W0310.00287

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

The revisions outlined in the Notice dated February 27, 2003 have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form that accompanied this submission.

If you have any question regarding this correspondence, please contact BRUCE GATES by email at bruce.gates@ndm.gov.on.ca or by phone at (705) 670-5856.

Yours Sincerely,



Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist
Emerald Fields Resource Corporation
(Claim Holder)

Assessment File Library
Emerald Fields Resource Corporation
(Assessment Office)

Date / Time of Issue: Wed Mar 12 16:00:35 EST 2003

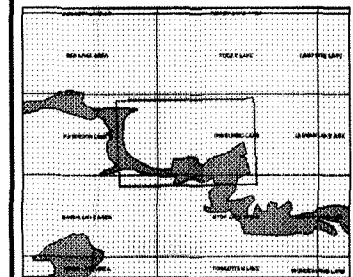
TOWNSHIP / AREA PLAN
TREELINED LAKE G-2651

ADMINISTRATIVE DISTRICTS / DIVISIONS

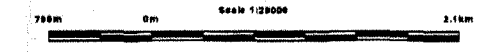
Mining Division Kenora
Land Titles/Registry Division KENORA
Ministry of Natural Resources District KENORA

TOPOGRAPHIC Land Tenure

- | | |
|--|--|
| <ul style="list-style-type: none"> □ Administrative Boundary □ Township □ Concession Lot □ Provincial Park □ Indian Reserve □ CIP PML File □ Contour □ Mine Shaft □ Mine Headframe □ Railway □ Road □ Hill □ Natural Gas Pipeline □ Utility □ Tower | <ul style="list-style-type: none"> □ Feehold Patent □ Surface And Mining Rights □ Surface Rights Only □ Mining Rights Only □ Leasehold Patent □ Surface And Mining Rights □ Surface Rights Only □ Mining Rights Only □ License of Occupancy □ Open Pit Roadbed □ Surface And Mining Rights □ Surface Rights Only □ Mining Rights Only □ Land Use Permit □ Order In Council (Not open for claims) □ Water Power Lease Agreement □ Mining Lease □ Filed Only Mining Claims |
|--|--|



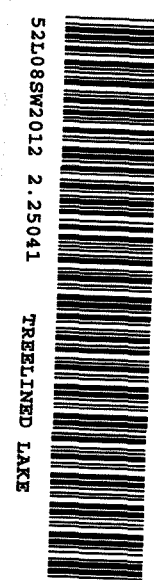
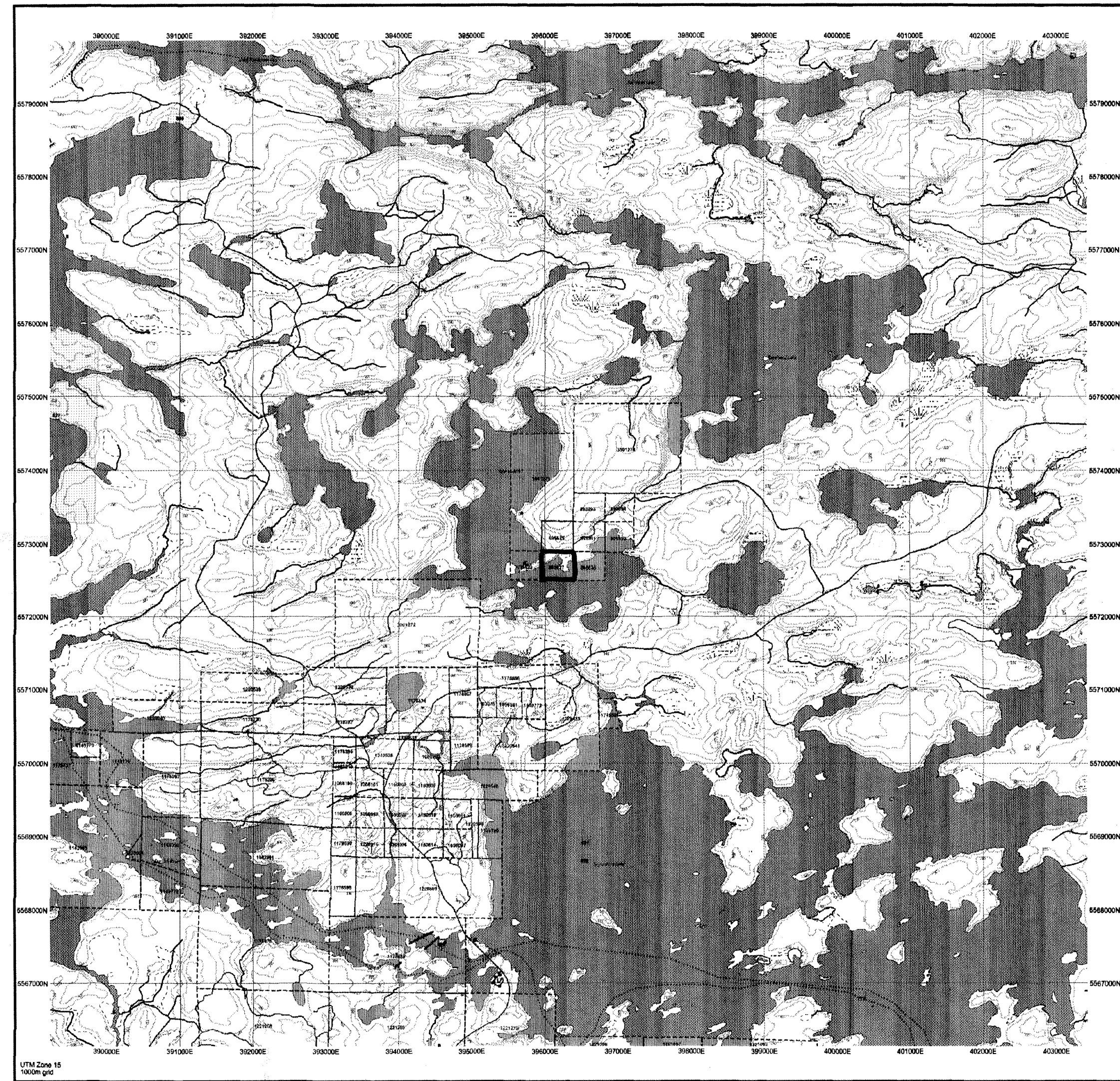
- LAND TENURE WITHDRAWALS
- Areas Withdrawn from Disposition
 - Mining Act Withdrawals Types
 - Water
 - Wet
 - Wet
 - Wet
 - Wet
 - Wet
- IMPORTANT NOTICES



LAND TENURE WITHDRAWAL DESCRIPTIONS

Item No.	Type	Date	Description
606	Wet	Jan 1, 2001	LIP DEPOSITION LANDING ACCESS AREA
627	Wet	Jan 1, 2001	AREA WITHDRAWN FROM STAKING, FILE: 2411 VOL. 2, 83-02
644	Wet	Jan 1, 2001	FLOODING H.E.P.C. ELEVATION: 1668 FT FILE: 34 19 PLAN: 12027 H.E.P.C. PLAN
699	Wet	Jan 1, 2001	FLOODING H.E.P.C. ELEVATION: 1668 FT FILE: 34 19 PLAN: 12027 H.E.P.C. PLAN
710	Wet	Jan 1, 2001	FLOODING H.E.P.C. ELEVATION: 1668 FT FILE: 34 19 PLAN: 12027 H.E.P.C. PLAN
718	Wet	Jan 1, 2001	FLOODING H.E.P.C. ELEVATION: 1668 FT FROM 90 115 FROM 20 MAY 1998 FILE
748	Wet	Jan 1, 2001	FLOODING H.E.P.C. ELEVATION: 8 FT FILE: 34174 & 61907
772	Wet	Jan 1, 2001	FLOODING ELEVATION: 5 FT FILE: 34175
944-12389	Wet	Feb 14, 2003	Wet

2.25041
METAL



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