Report on a Field Trip to the Superior Graphite Property And Fortune Graphite property During the year 2000

Superior Graphite Property
Slocan Mining Division B.C.
NTS 82F/12
NAD 83 UTM 445361E,5506798N

Fortune Graphite Property
Nelson Mining Division B.C.
NTS 82F/14
NAD 83 UTM 482400E,5442900N

Prepared for
International Mineral Resources Ltd.and
Worldwide Graphite Producers Ltd.
Suite 404,357 Bay St.Toronto On.M5H 2T7

By
Gordon F.Cowie P.Eng.
108-145 St.George St.
Toronto,ON.M5R 2N1

INDEX

1.1 INTRODUCTION

Myself, Gord Cowie, P.Eng., along with Scott Harper, Hon., M.Sc.Cdn., and along with Horst Klassen visited the two properties between July 9th and July 14th, 2000.

The purpose of the investigation was to examine the amorphous graphite on the Fortune property and examine the Main Graphite Zone of the Superior Property and take a channel sample and examine the property and propose the next phase of exploration.

1.2 PROPERTY BACKGROUND

Fortune Graphite Property

Visited the Fortune Graphite property that is 11 km. south of Salmo B.C. It is an amorphous, massive graphite located 500 metres north of Au, Ag, Pb, Zn mine that was owned by Cominco and mined in the 2950's. There is a settling pond and dump on the property.

The graphite was found when testing for leach ate under the dump area when several pits were excavated in the area. The Graphite zone was located at 10'-12' below surface and is possibly 30'-40' wide and trends NS as observed in the excavated pits. A sample of about 60-70 lbs. was collected #HB00-002A.

Superior Graphite Property

The drive to the Superior Graphite Property from Nelson, B.C. is approximately two hours along highway #6 then #3A to Slocan Park, then left at the Valhalla Drinnon Pass turnoff. Along the Little Slocan Valley road and left at the Drinnon Pass Rd. and left on the Frieda Rd. which has been deactivated.

The area is a high elevation, rugged steep terrain, with topographic inclinations up to 57 degrees. A lot of wildlife and wildlife signs were observed on or near the Superior Graphite Property, deer, partridge, black bear and elk.

The drill core and core boxes are piled on the site in three piles. The boxes are not covered, they are open; however, each of the piles is covered by chicken wire attached by stapling. The diamond drill core diameter is 1: 15/16 (measured by Cord Cowie, P.Eng.). The drill hole sites are only indicated by pieces of sticks into the ground and flagged. There are no steel DDH collars on the drill holes.

There is plenty of running water in the area for any further drilling. Overburden on the property is believed to be less than 10 ft. deep; however, there are probably pockets of deeper overburden.

In addition in the valley, it is estimated that the overburden will be deeper but that is presently unknown how deep it is. N the eastern slope there visually appears to be very little overburden with much exposed rock and there is less vegetation. There are potential campsites on the Little Slocan Lake Recreation Area or near the two bridges along Hoder Creek.

1.3 PROPERTY EXAMINATION

Fortune Properties – On July 10, 2000 Klassen, Harper and Cowie visited the Fortune Properties where we walked the property considering the lay of the land and the excavations that had already been done there. In doing this, we had uncovered at the bottom of the pit at about 10' down, a layer of amorphous and massive graphite deposited layer that seems to have been spread in a horizontal layer under the granular layer this gravel may have been the reason for the first excavation.

The thickness of this amorphous graphite layer varies from three to ten inches of over-all thickness. A sample was easily removed by using a shovel pushed under the graphite layer to break the graphite loose. The graphite has approximately the colour and texture of coal. A sample of about 100 pounds was collected for analysis. Map # 2 describing the 15 Fortune Graphite Property claims locates where the amorphous sample was taken from. (See sample HB0-0002 A)

Considerably more exploration needs to be done, to define the extent and quality of this amorphous graphite layer. It seems to us that trenches and drilling will define the extent of this amorphous graphite layer deposit.

Superior Properties - On July 11, 12, 13, 2000 Klassen, Harper and Cowie visited the Superior Properties off the "main-showing's" road. After, we had surveyed the general layout; we selected a couple of places where we felt it was opportune to take samples. A trench #1 was cut and cleared of over-burden. It measured about 30' long by 18" to 2' wide by 0" to 24" deep. The trench runs across the "main zone road" and on up hill toward the northwest. The reader may examine the pictures of this trench in CAM2.3 and sample HB00-0001.

At the main showing it was decided to try to cut a channel sample here using a circular cut-off saw. Here a cut was made 1½ or so inches deep into a boulder from the main zone. See the picture CAM2.1 and then, with the chisel, we broke the ridge off and gathered the sample. (Sample HB00-003)

Another area near the main zone was trenched #2 and cleared 8'x 4' x 1' deep. (See photo CAM 2.4) This area was then channel sampled using a circular cut-off saw 5' x 2" x 4" deep. The ridge was broken off and samples HB00 -- 004.

1.4 PROPERTY DISCUSSION

The Superior Graphite Property shows very good potential, but considerable exploration needs yet to be done. We recommended that you concentrate on the area of the Main Zone during the early exploration. This would give detailed knowledge of the geology and an understanding of the geophysical response of the property. There are presently known high-grade pockets of liberalization.

A highly skilled workforce is available within commuting distance of the property. There are no foreseeable environmental problems within the confines of the Hoder Creek Valley.

2.1 GEOLOGICAL SETTING

The graphite horizons are located in metasedimentary belts of granulite or upper amphiliolite faces that have been invaded by igneous rocks. To date exploration has focused only on extremely small areas of the large land package of 35.7 km. The different deposit forms are either stratiform lens-shaped or saddle-shaped. Undoubtedly, the potential to locate lenses, layers and or pods of higher-grade graphitic material exist on this large property. Individual economically significant deposits are expected to be several metres up to tens of metres thick and hundreds of metres in strike length. Graphite may also be present and economically mineable in residual soils above bedrock zones.

SIMILARITIES TO ONTARIO GRAPHITE PROPERTIES

Ontario Graphite Properties	Super Graphite Property
Association with granitic pegmatites	Association with granitic pegmatites
Association with major faults	Unknown at this time
Widespread low grade graphite mineralization with zones of high-Grade graphite.	Unknown at this time
Zones of high-grade graphite often Associated with high ductility and Deformation of marble	One small area of high-grade mineralization associated with a shear zone was observed

2.2 GRAPHITE DEPOSIT BACKGROUND INFORMATION

After Simandl, G.J. and W.M Kenan (1999a, 1999b, 1997)

TEXTURE/STRUCTURE: Strong foliation, schistosity and lepidoblastic texture for paragneiss and schists. Granoblastic, equigranular or porphyroblastic textures in marbles.

GANGUE MINEROLOGY (Principal and subordinate)**:** In carbonate-hosted graphite deposits; calcite, clinopyroxene, pyrite and other sulfides+-dolomite anorthite chlorite clinozoisite zoisite garnet. In paragneiss-hosted graphite deposits: feldspar, quartz, biotite, clinpyroxene garnet sillimanite kyanite sulfides clinozoisite scapolite secondary gypsum.

WEATHERING: Jarosite is a common weathering product of disseminated pyrite-bearing, gneiss-hosted graphite deposits.

ORE CONTROLS: Low grade, large tonnage deposits are hosted mainly by paragneisses and are stratabound. Hither grade portions of these deposits are commonly located in fold crests; along paragneiss-marble, quartzite-marble and quartzite-paragneiss contacts; or along other zones that acted as channels for retrograde metamorphic fluids.

ASSOCIATED DEPOSIT TYPES: Commonly associated with vein-graphite deposits.

COMMENTS: Can be spatially associated with kyanite, sillimanite, mica and garnet, dimension stone, wollastonite skarn and abyssal (ceramic) pegmatite deposits.

OTHER EXPLORATION GUIDES: Graphite deposits commonly form clusters. Overall quality of graphite flake increases with the intensity of regional metamorphism. Metasedimentary rocks of upper amphibolite or granulite facies represent the best exploration ground. Traces of graphite within a metasedimentary sequence indicate that the oxidation-reduction conditions were favourable for the preservation of graphite deposits. High-grade ores are associated with fold crests and contacts between adjacent lithological units. In some regions, blue quartz is found in close spatial association with crystalline-flake graphite deposits and could be considered as an empirical indirect indicator of favourable environment for graphite exploration.

TYPICAL GRADE AND TONNAGE: Grade and tonnage of producing mines and developed prospects varies substantially. The median grade and size is 9.0% and 2,400.000 tonnes respectively (Bliss and Sutphin, 1992). Depending on market conditions large deposits containing high proportion of

course flakes, which can be easily liberate, may be economic with grades also as 4%. Amorphous graphite is technically incorrect but commonly used commercial term for Microcrystalline Graphite (Simandly, G.J. and W.M. Kenan, 1999b).

DEPOSIT FORM: Stratiform or lens-shaped; beds may be deformed and/or repeated by folding and faulting. Pinching and swelling of beds is common. Deposits may consist of several beds, each one to few metres thick. They may be exposed for hundreds of metres to several kilometers in strike length.

TEXTURES STRUCTURE: Graphite bearing beds may contain lenses of hanging wall or footwall host rocks and are characterized by abundant slickensides. Graphite ore is schistose or massive.

EXPLORATION GUIDES-GEOPHYSICAL SIGNATURE: Graphite deposits have been located using ground and airborne electromagnetic (EM), ground VLF, induced polarization (IP), resistivity, spontaneous potential (SP), and audiomagnetotelluric (AMT) surveys. IP, applied potential and self-potential are used, although IP is considered relatively expensive and in many cases too sensitive.

TYPICAL GRADE AND TONNAGE: The mean size of the deposits reported by Bliss and Sutphin (1992) is 4,900.000 tonnes Magor active mines contain over 80% carbon, but the average grade of some of the European deposits may be as low as 55%. Some beds may be only partly graphitized.

ECONOMIC LIMITATIONS: Mines are mainly open pit; however, underground mining is possible depending on the thickness and orientation of the ore. Prices of amorphous graphite are substantially lower than the prices of the crystalline flake graphite. The ore is commonly hand-sorted. Quantity and type of impurities and ash content are major concerns.

REFERENCES:

Bliss, J.D. and D.M. Sutphin (1992) Grade and Tonnage Model of Disseminated Flake GRAPHITE: MODEL 371; IN G.J. Orris and J.D. Bliss, Editors; U.S. Geological Survey, Open File Report 92-437, pages 67-70.

Simandl, G.J. and Kenan, W.M. (1999a) Crystalline Flake Graphite in Selected British Columbia Mineral Deposit Profiles, Volume 3, Industrial Minerals, G.J. Simandl, Z.D. Hora and D.V. Lefebure, Editors, British Columbia Ministry of Energy and Mines; Crystalline Flake Graphite P04, 4 pages.

Simandl, G.J. and Kenan, W.M. (1999b) Microcrystalline Graphite; in Selected British Columbia Mineral Deposit Profiles, Volume 3, Industrial Minerals, G.J. Simandl, Z.D. Hora and D.V. Lefebure, Editors, British Columbia ministry of Energy and Minesa: Microcrystalline Flake Graphite P03, 4 pages.

Reesor, J.E. 1965. Structural evolution and plutonism in the Valhalla gneiss complex. British Columbia: Geological Survey of Canada Bulletin 129.

3.1 ROCK SAMPLES:

HB00-0001

- graphite sample from approx. 2' wide shear zone located in Main
- Zone sample site was flagged:
- the rock is very friable and highly foliated
- within the rock sample pieces there are some low-grade knots
- visually approx. 8% graphite

HB00-002A

Bulk amorphous graphite (actually highly crystalline is the proper term)

- Fortune Property, Salmo B.C., located at the garbage dump
- very massive graphite
- almost no other minerals or rocks within the approx. 100 lb. sample (i.e. both HB00-002A and HB00-002B)

HB00-002B

- selected large pieces of amorphous graphite
- Fortune Property, Salmo, B.C., located at the garbage dump
- approx. 100 lbs. Stockpiled
- bulk amorphous some quartz or marble (not much)

HB00-0003

- boulder beside road approx. 40m north of core boxes
- Horst said he knocked it down from face by sledge hammer
- boulder approx. 150 lb. 1' thick x 2½' diameter
- several channel samples were taken
- grayish-white marble
- medium strength foliation
- approximately 8% graphite visually
- coarse graphite flakes 0.3-3 mm in length

HB00-0004

- channel sample cut from Main Zone
- approx. 5' long channel sample (no intervals)
- sample appears to be low grade
- approx. 1- 1½" zone of rusty weathering on the channel samples
- the weathered zone was not removed before sending samples to the lab
- medium to strong foliation
- Approximately 3% graphite visually with some areas having up to 5% visually

3.2 PHOTOGRAPHS:

CAM1-1
Looking NNW at drill core and at rugged terrain, snow in distance, looking along Horst Road

CAM1-2 & 3
Looking NNW, 6.2L ¾ ton diesel 4x4 GMC Sierra Classic truck, Horst and Gord (blue Shirt, white Tilley hat) similar to above photograph

CAM1-4
Approximately 2" thick shear zone of high-grade mineralization at Main Zone. Above and below the shear zone is low grade mineralization and there is low grade mineralization Approx. 4' to the north (right in photo), rock sample HB00-0001

CAM2-1&2
Photograph of sample HB00-0003 a boulder beside road approx. 40 m N of core boxes. The boulder approx. 150 lb. 1' thick X 2-2½' diameter

CAM2-3, 4&5
Photographs of sample HB00-0004 in-situ. First photograph was before clearing/stripping (after brush was cut). Another photograph was after the channel sample was cut but not removed. Another photograph was after the channel sample was removed. There is a pegmatite above the channel sample

4.1 RECOMMENDATIONS:

The next exploration program should have available a helicopter to help in prospecting the higher ground which is inaccessible by foot during a one day traverse without having to camp-out overnight. All prospecting and sample locations should be clear mapped and located using a GPS system at NAD 83. Geological mapping should also be observed and mapped on all prospecting traverses.

Ground geophysical surveys using VLF and Spontanius Potential SP have been successful in locating graphite deposits and should be used on the Fortune Property and Superior Property.

A proposed budget for a multi-phase program of exploration work is as follows:

Fortune Property

Phase 1a:

Exploration compilation		$2,000.00

Phase 1b:

Line cutting:	20 km @ $350/km	7,000.00
VLF-EM:	20 km @ $175/km	3,500.00
SP:	20 km @ $175/km	3,500.00
Geophysical consulting and interpretation		5,000.00
	Subtotal:	$19,000.00

Phase 1c:

Geology, prospecting, trenching:

Mapping, prospecting, sampling	$15,000.00
Equipment, supplies, and consumables	4,000.00
Geochemical analysis	3,000.00
Reporting and interpretation	5,000.00
Subtotal:	$27,000.00

Phase II:

Diamond drilling: 1,000 m @ $ 110 m (all incl.)	$110,000.00
Subtotal:	$158,000.00
Contingency	15,000.00
GST	12,110.00
Total:	**$185,110.00**

Superior Property

Phase 1a:

Line Cutting:	60 km @ #350/km	$21,000.00
VLF-EM:	60 km @ $175/km	10,500.00
SP	60 km @ $175/km	10,500.00
Geophysical consulting and interpretation		5,000.00
	Subtotal:	$55,000.00

Phase 1b:

Geology, prospecting, trenching:

Mapping, prospecting, sampling	$30,000.00
Equipment supplies, consumables	10,000.00
Geochemical analysis	10,000.00
Reporting and interpretation	5,000.00
Subtotal:	$55,000.00

Phase II:

Diamond drilling:	2,500m @ $110 m (all incl.)	$275,000.00
	Subtotal:	$377,000.00
	Contingency	38,000.00
	GST	29,000.00
	Total:	**$444,000.00**

Respectfully submitted,

Gord F. Cowie, P.Eng.

CAM1.1

CAM1.2

CAM1_4

CAM2_1

CAM2.3

CAM2.4

Statement of Qualifications

I, Gordon F. Cowie, P. Eng, have a degree in Civil Engineering from the University of Saskatchewan in 1965. As well, I have an M.B.A. degree from the University of Western Ontario obtained in 1970.

My major Engineering works have included primarily the design and management of Structural works - Concrete and Steel. My largest management roles have been in the Construction Industry. For several years, I was a firm price estimator preparing take-offs and hard-dollar estimates for Construction projects.

I have also prepared and maintained most Critical Path Schedules for the current project on the boards. My experience in the Mining Industry includes, the Noranda Potash Mine at Viscount, Saskatchewan, the New Barmac Crusher and the New Flotation plant for Dickenson Mines at Red Lake, Ontario, and at Midland, Ontario.

Other projects, included designing and building an Oriented Strand Board Plant at Chetwynd, B. C. plus several small strip malls in Ontario. I have managed the Construction of Lever Brother's re-build of their new plant at the bottom of the Don Valley Parkway. I managed construction on Dow Chemical's Ferric Chloride Plant in Mississauga and also to Ocelot's Methanol plant in Kitimat, B. C..

Through-out my career, I have prepared and carried forward several several "Construction Claims against various Engineers and Owners" in regard to contract breaches by them in the administration and the payment for several construction works.

I have managed projects in Saudia Arabia and have approved World Bank loans to projects across Russia, in Turkey, China and in Slovenia too. I have managed flow-process projects such as Hydro's Heavy Water Plant at Douglas, Point Ontario, and Exxon's re-build of their Strathcona Refinery in Edmonton, Alberta.

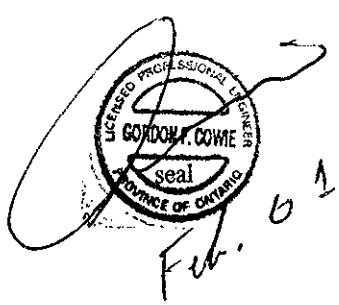
I no longer am, but I have in the past held, memberships in The Association of Professional Engineers of Saskatchewan, Alberta, and British Columbia. I still am a member of Professional Engineers of Ontario.

Disclaimer,

I, Gordon F. Cowie, P. Eng, of # 108 – 145 St. George Street in Toronto, Canada, M5R 2N1

1. **That, I have visited (1 day) at the Fortune Graphite Property site and four days on the Superior Graphite Property from 9th July to 14th July, 2,000.**

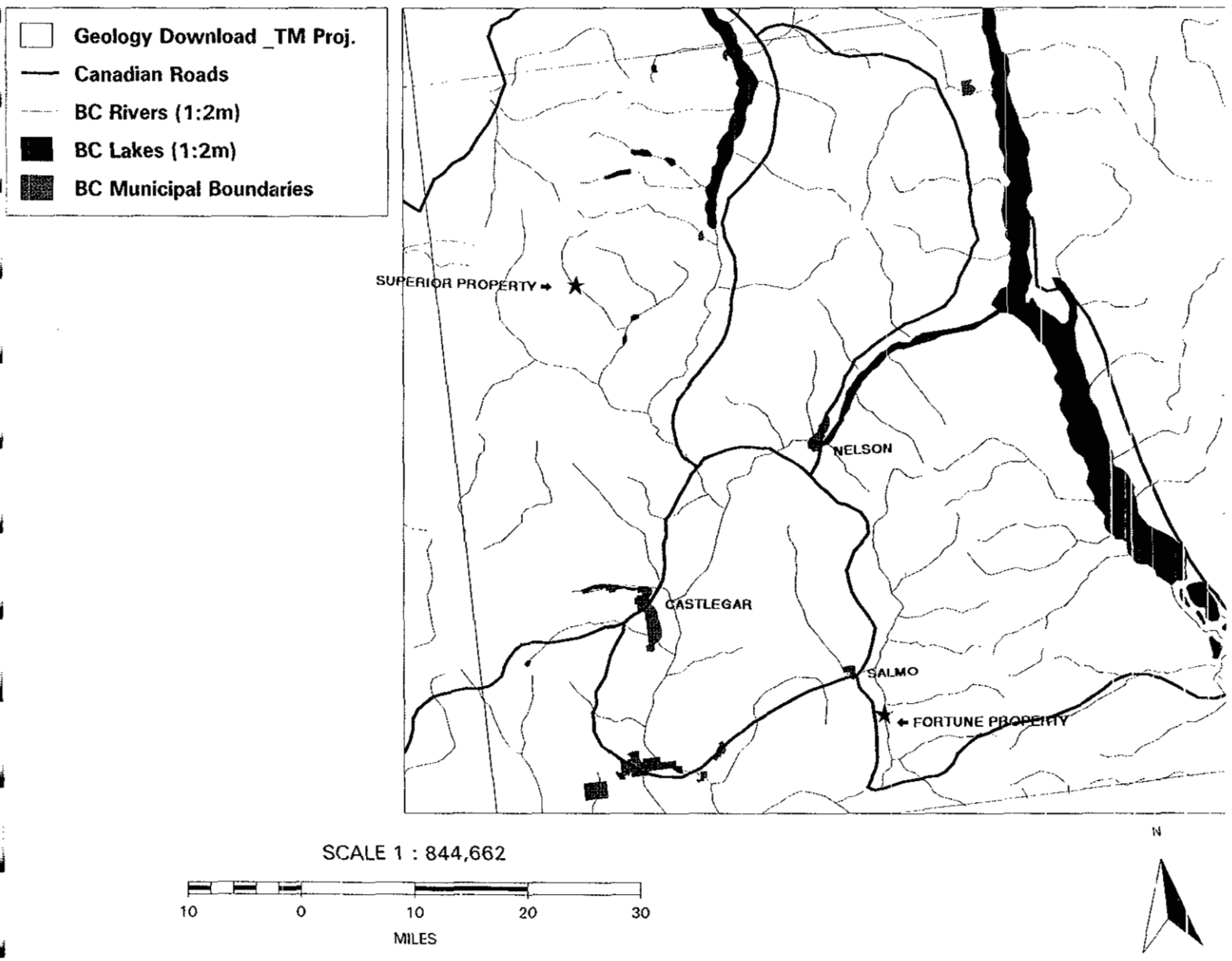
2. **That, I have not received, nor do I expect to receive any interest in the properties, or securities from Worldwide Graphite Producers nor from International Mineral Resources Ltd.**



Dated at Toronto, Ontario on this 15th day of February, 2,001

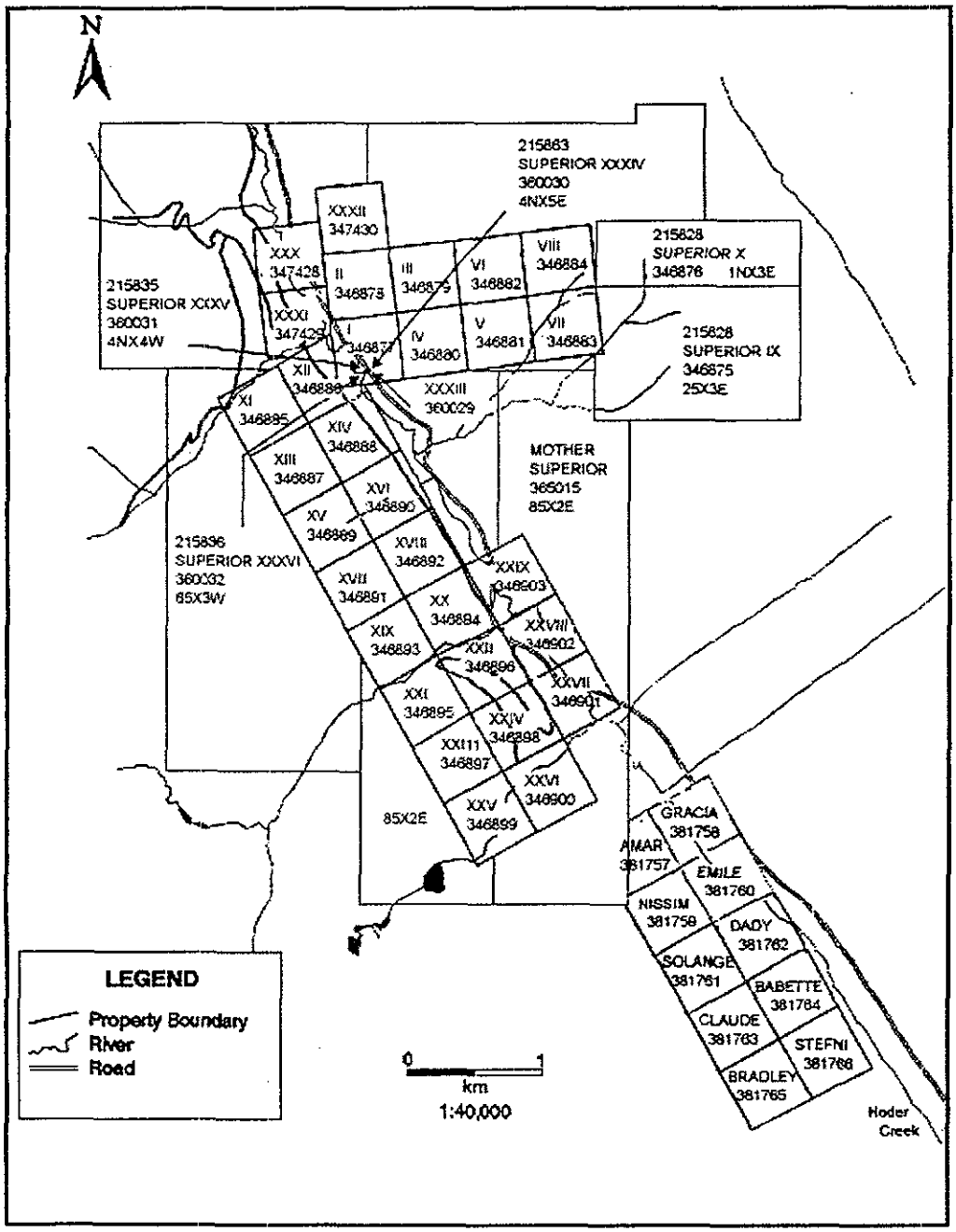
B.C. Ministry of Energy and Mines

LOCATION MAP



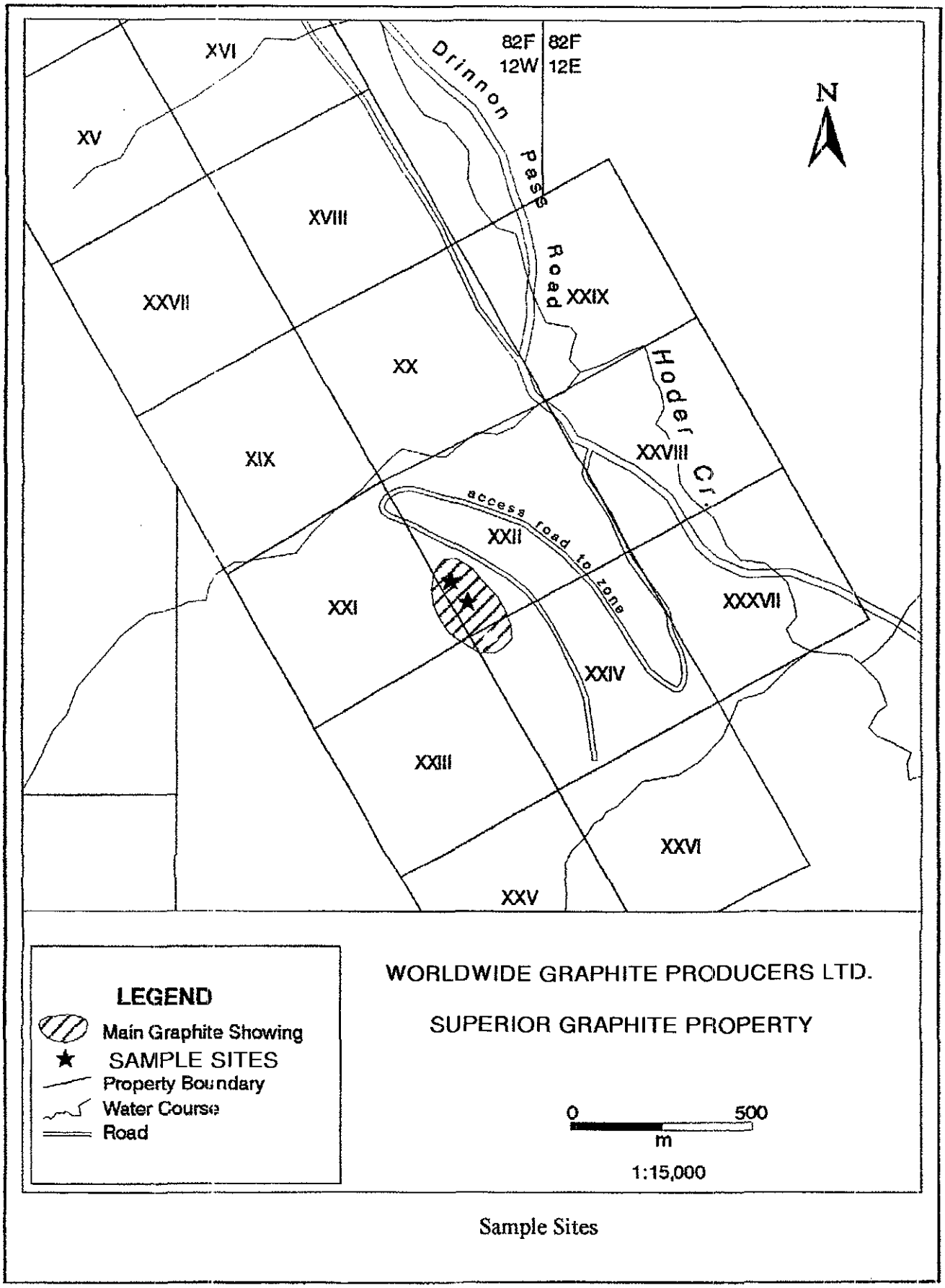
Maps of Property

Claim Map of Superior Property :

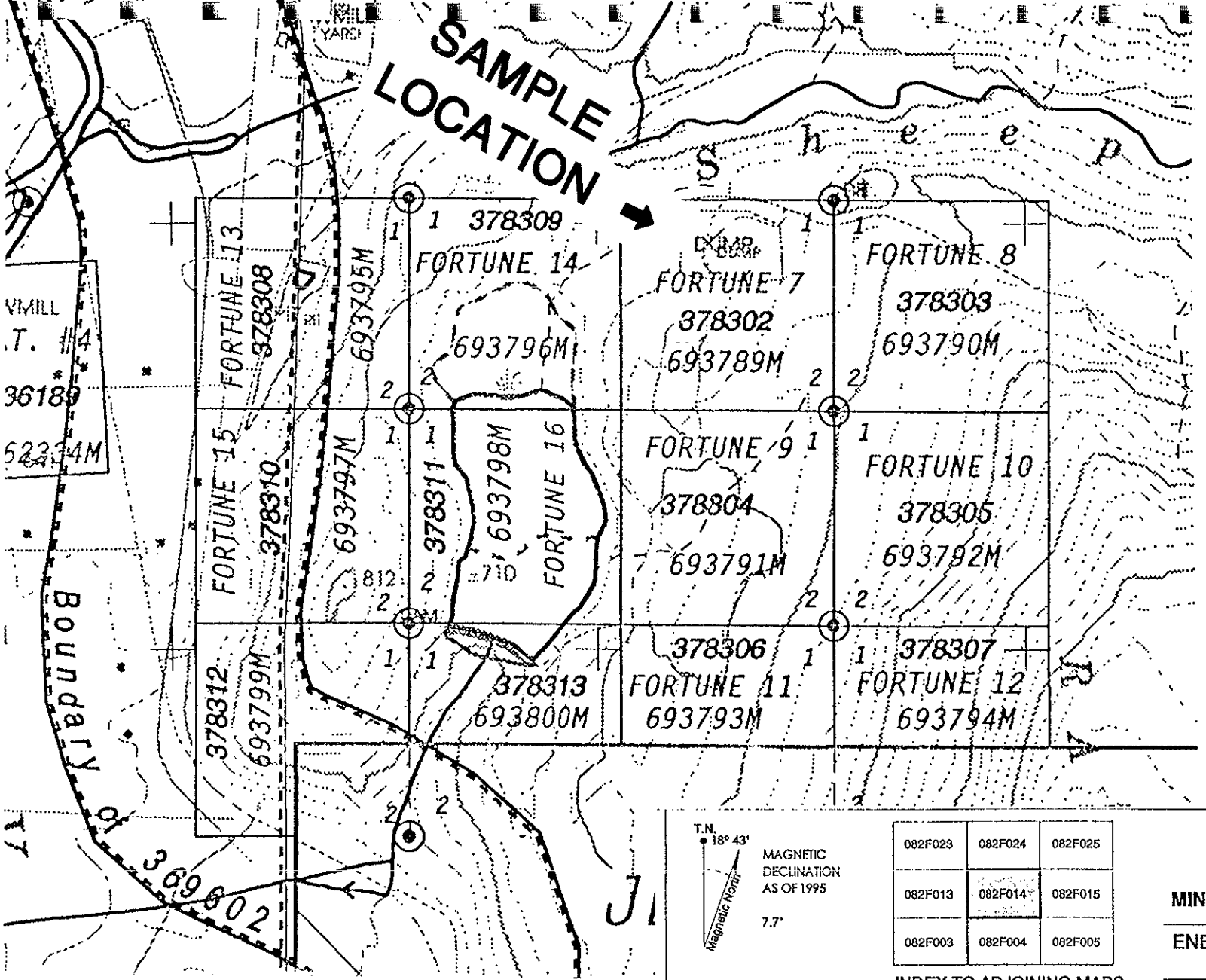


Claim Map of Superior Property

Worldwide Graphite Producers Ltd.



Sample Sites



WORLDWIDE GRAPHITE PRODUCERS LTD.

FORTUNE GRAPHITE PROPERTY

MAP #2

T.N. 18° 43'

MAGNETIC DECLINATION AS OF 1995

7.7'

082F023	082F024	082F025
082F013	082F014	082F015
082F003	082F004	082F005

INDEX TO ADJOINING MAPS

500M 0 1/2KM

ORIGINAL PRODUCED AT 1: 20 000

LAST MAP UPDATE: 2000 JUL 26

Map Version: 0007

BRITISH COLUMBIA

MINISTRY OF ENERGY AND MINES

ENERGY AND MINERALS DIVISION
MINERAL TITLES BRANCH

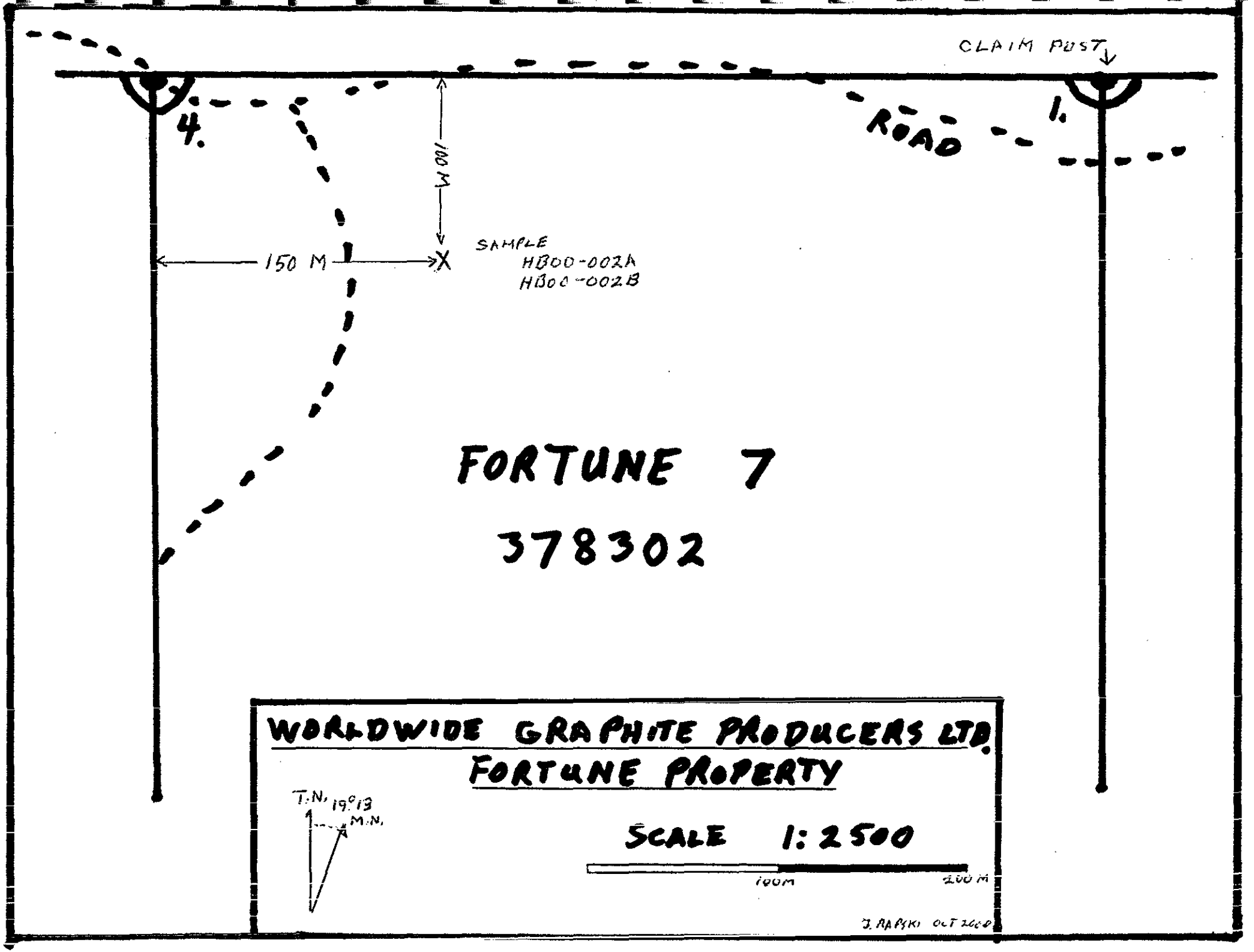
MINERAL TITLES REFERENCE MAP

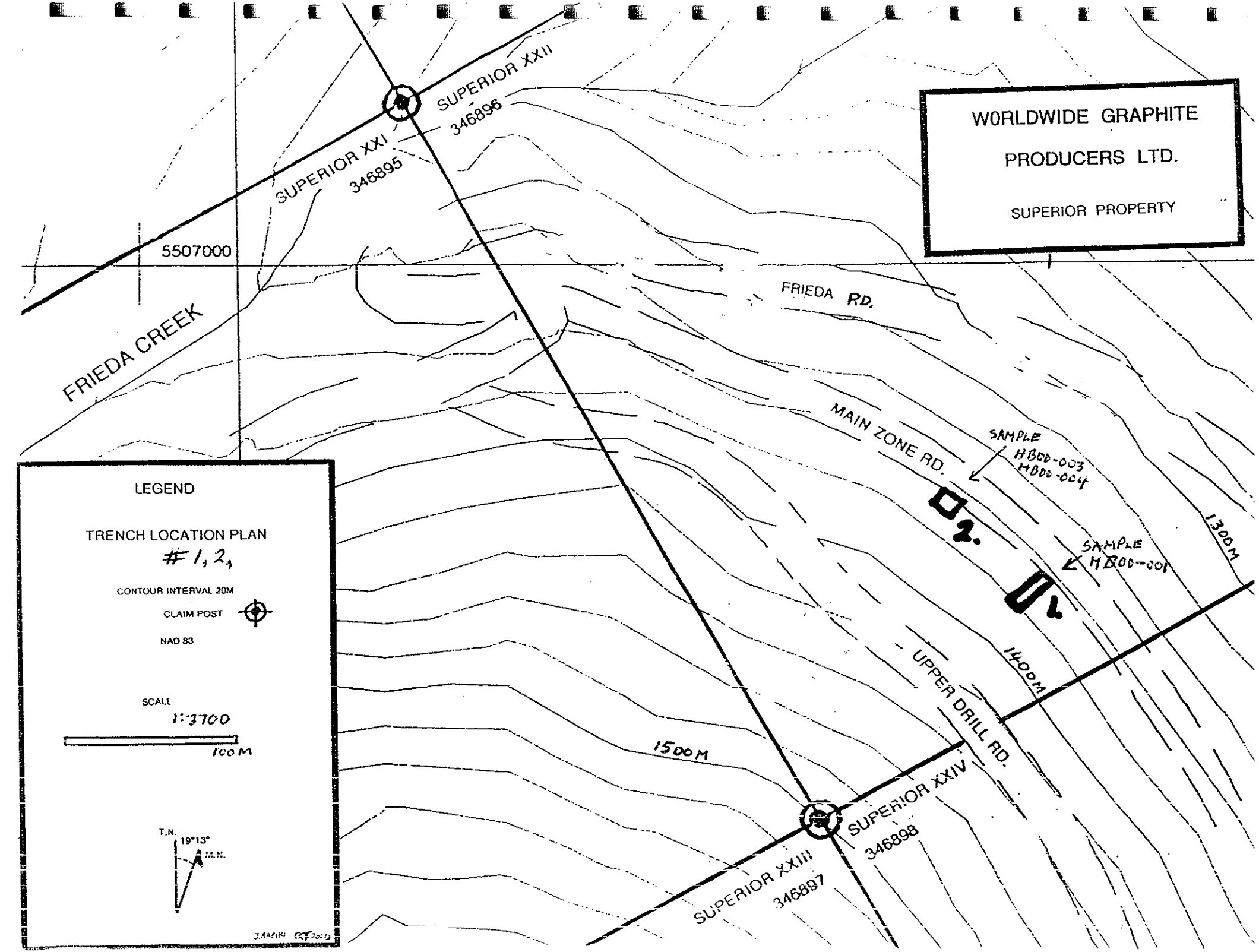
M082F014

1983 North American Datum

U.T.M. Coordinate System - Zone 11

Compilation Date: 1998 JUL 15


CLAIM POST
4.
1.
ROAD
100 M
150 M
SAMPLE
HB00-002A
HB00-002B
FORTUNE 7
378302
WORLDWIDE GRAPHITE PRODUCERS LTD.
FORTUNE PROPERTY
T.N. 19°13' M.N.
SCALE 1:2500
100M
200 M
J. RAPSKI OCT 2000


WORLDWIDE GRAPHITE
PRODUCERS LTD.
SUPERIOR PROPERTY
SUPERIOR XXII
346896
SUPERIOR XXI
346895
5507000
FRIEDA CREEK
FRIEDA RD.
MAIN ZONE RD.
SAMPLE
HB00-003
HB00-004
SAMPLE
HB00-001
1300M
1400M
1500M
UPPER DRILL RD.
SUPERIOR XXIV
346898
SUPERIOR XXIII
346897
LEGEND
TRENCH LOCATION PLAN
#1, 2,
CONTOUR INTERVAL 20M
CLAIM POST
NAD 83
SCALE
1:3700
100 M
T.N.
19°13'
M.N.

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Company: *International Mineral Resources* ***Date:*** *August 17, 2000*

To: *Sandy Reed* ***From:*** *Stephen Riddle*
sariddle@asbury.com

Phone: *416-367-8544* ***Fax:*** *416-367-8334*

We received four samples as follows:

Sample	Ash	Carbon(LOI)	Volatile
HBO-0001	79.0	21.0	1.8
HBO-0002A	91.0	9.0	5.6
HBO-0003	90.0	20.0	0.6
HBO-0004	85.0	15.0	0.6

Please note that sample 2A was not graphite. It was like an amorphous carbon or coal. Did it come from the same area as the others?

The other three samples all appear to be a natural flake type. Our lab will now determine the estimate of particle size or flakes. I will let you know the results when they are complete.

Steve Riddle

SAR:vg

APPENDIX 3

INDUSTRIAL MINERAL PARK MINING CORPORATION (IMP): BLACK CRYSTAL PROPERTY

-drove by the IMP Property at a distance, features were point4ed out, however all features were in the distance and were not examined up close.
-Black Crystal trenches to right of the road (traveling north) but several hundred metres up slope, is reported to grade approx. 3-4% graphite.
-Ted Nunn, Nelson, worked at coal mine in New Zealand, did (or is doing) mining engineer work for IMP.
-IMP just raised $2.8 mil US through KIT N.Y.
-saw IMP property and 1 trench, open pit mine site was pointed out.
-saw 1 boulder beside the road that was assumed to be knocked down from the trench located to the E at a much higher elevation, a sample was hammered off and examined. It contained approx. 4% small flake graphite in white to dark marble (biotite?)
-saw IMP mill, looked at sample pile-weathered sand with graphite-small, free flake-fine sand with some boulders.

From B.C. Minfile (searched July 22/00):

In 1993, the Black Crystal property had 50 to 62.5 Mt. Inferred @ 2.550% graphite. In 1996, IMP estimates 1.5 Mt of graphite in an 1800 by 85 metre zone (no grade or depth or stripping ratio given).

In 1998, IMP estimates 1.5 Mt of graphite in an 1800 by 85 metre zone (no grade or depth or stripping ratio given).

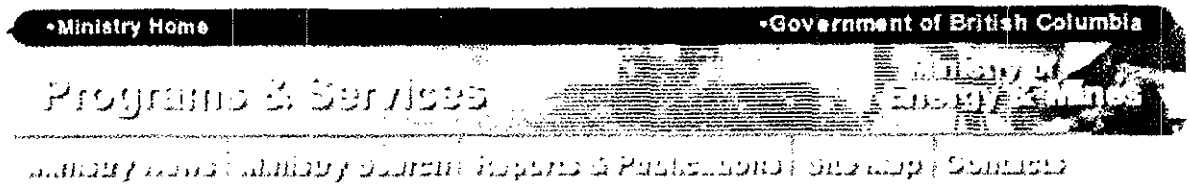
APPENDIX 4

LIST OF MATERIALS NEEDED

Mattock – gotten
Gortex
News releases
10% HC1
Air photos
Claim Maps % record
Free Miner Certificate
B.C. Mining Act
Bear Spray Shotgun
2 & 4 post claim tags
Axe
Thermos
Shirts
5 gal buckets
With rock saw need spare spark plugs, tools, spare filters, spare blades
GPS
Small ruler with 0.1 mm spacing
Get a tape recorder
Reesor report

CHECK OUT

Linecutters
Channel samplers
P. Geol.
Diamond drillers in B.C.
Blasting in B.C.
Stihl TS 360 or newer
Pionjar
Blasting mat
Derek
Skidder
Kettle River
Slocan Lumber



Mineral Titles Search by Owner

The mineral tenure information at this site was last updated on the morning of **December 18, 2000**.

Title Search by Owner

Name: worldwide graphite producers
Tenure Type: All
Standing: All

Tenures held by WORLDWIDE GRAPHITE PRODUCERS LTD.:

There were 61 results.

Tenure Number	Claim Name	Owner Number	Map Number	Work Recorded To	Status	Mining Division	Units	Tag Number
346875	SUPERIOR IX	142818 100%	082F072	20070612	Good Standing 20070612	20 Slocan	6	215828
346876	SUPERIOR X	142818 100%	082F072	20090612	Good Standing 20090612	20 Slocan	3	215829
346877	SUPERIOR I	142818 100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672605M
346878	SUPERIOR II	142818 100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672604M
346879	SUPERIOR III	142818 100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672606M
346880	SUPERIOR IV	142818 100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672607M
346881	SUPERIOR V	142818 100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672608M
346882	SUPERIOR VI	142818 100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672609M

346883	SUPERIOR VII	142818	100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672610M
346884	SUPERIOR VIII	142818	100%	082F072	20070612	Good Standing 20070612	20 Slocan	1	672611M
346885	SUPERIOR XI	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664618M
346886	SUPERIOR XII	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664619M
346887	SUPERIOR XIII	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664620M
346888	SUPERIOR XIV	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664621M
346889	SUPERIOR XV	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664622M
346890	SUPERIOR XVI	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664623M
346891	SUPERIOR XVII	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664624M
346892	SUPERIOR XVIII	142818	100%	082F072	20070613	Good Standing 20070613	20 Slocan	1	664625M
346893	SUPERIOR XIX	142818	100%	082F072	20070614	Good Standing 20070614	20 Slocan	1	664626M
346894	SUPERIOR XX	142818	100%	082F072	20070614	Good Standing 20070614	20 Slocan	1	664627M
346900	SUPERIOR XXVI	142818	100%	082F072	20070614	Good Standing 20070614	20 Slocan	1	672613M
346901	SUPERIOR XXVII	142818	100%	082F072	20070616	Good Standing 20070616	20 Slocan	1	664628M
346902	SUPERIOR XXVIII	142818	100%	082F072	20070616	Good Standing 20070616	20 Slocan	1	664629M
346903	SUPERIOR XXIX	142818	100%	082F072	20070616	Good Standing 20070616	20 Slocan	1	627685M
347428	SUPERIOR XXX	142818	100%	082F072	20070701	Good Standing 20070701	20 Slocan	1	627686M

347429	SUPERIOR XXXI	142818 100%	082F072	20070701	Good Standing 20070701	20 Slocan	1	627688M
347430	SUPERIOR XXXII	142818 100%	082F072	20070701	Good Standing 20070701	20 Slocan	1	627689M
360029	SUPERIOR XXXIII	142818 100%	082F072	20081021	Good Standing 20081021	20 Slocan	16	215864
360030	SUPERIOR XXXIV	142818 100%	082F072	20071021	Good Standing 20071021	20 Slocan	20	215863
360031	SUPERIOR XXXV	142818 100%	082F072	20071024	Good Standing 20071024	20 Slocan	16	215835
360032	SUPERIOR XXXVI	142818 100%	082F072	20081024	Good Standing 20081024	20 Slocan	18	215836
365015	MOTHER SUPERIOR	142818 100%	082F072	20080809	Good Standing 20080809	20 Slocan	16	211935
377595	FORTUNE 1	142818 100%	082F005	20010525	Good Standing 20010525	12 Nelson	1	693783M
377596	FORTUNE 2	142818 100%	082F005	20010525	Good Standing 20010525	12 Nelson	1	693784M
377597	FORTUNE 3	142818 100%	082F005	20010525	Good Standing 20010525	12 Nelson	1	693785M
377598	FORTUNE 4	142818 100%	082F005	20010525	Good Standing 20010525	12 Nelson	1	693786M
377599	FORTUNE 5	142818 100%	082F005	20010525	Good Standing 20010525	12 Nelson	1	693787M
377600	FORTUNE 6	142818 100%	082F005	20010525	Good Standing 20010525	12 Nelson	1	693788M
377608	PANAMA 4	142818 100%	082K03E	20010520	Good Standing 20010520	20 Slocan	4	212124
378302	FORTUNE 7	142818 100%	082F014	20010613	Good Standing 20010613	12 Nelson	1	693789M
378303	FORTUNE 8	142818 100%	082F014	20010613	Good Standing 20010613	12 Nelson	1	693790M
378304	FORTUNE 9	142818 100%	082F014	20010613	Good Standing 20010613	12 Nelson	1	693791M

378305	FORTUNE 10	142818 100%	082F014	20010613	Good Standing 20010613	12 Nelson	1	693792M
378306	FORTUNE 11	142818 100%	082F014	20010613	Good Standing 20010613	12 Nelson	1	693793M
378307	FORTUNE 12	142818 100%	082F014	20010613	Good Standing 20010613	12 Nelson	1	693794M
378308	FORTUNE 13	142818 100%	082F014	20010615	Good Standing 20010615	12 Nelson	1	693795M
378309	FORTUNE 14	142818 100%	082F014	20010615	Good Standing 20010615	12 Nelson	1	693796M
378310	FORTUNE 15	142818 100%	082F014	20010615	Good Standing 20010615	12 Nelson	1	693797M
378311	FORTUNE 16	142818 100%	082F014	20010615	Good Standing 20010615	12 Nelson	1	693798M
378312	FORTUNE 17	142818 100%	082F014	20010615	Good Standing 20010615	12 Nelson	1	693799M
378313	FORTUNE 18	142818 100%	082F014	20010615	Good Standing 20010615	12 Nelson	1	693800M
381757	AMAR	142818 100%	082F072	20011020	Good Standing 20011020	20 Slocan	1	700858M
381758	GRACIA	142818 100%	082F072	20011020	Good Standing 20011020	20 Slocan	1	700859M
381759	NISSIM	142818 100%	082F072	20011020	Good Standing 20011020	20 Slocan	1	700860M
381760	EMILE	142818 100%	082F062	20011020	Good Standing 20011020	20 Slocan	1	700861M
381761	SOLANGE	142818 100%	082F062	20011020	Good Standing 20011020	20 Slocan	1	700862M
381762	DADY	142818 100%	082F062	20011020	Good Standing 20011020	20 Slocan	1	700863M
381763	CLAUDE	142818 100%	082F062	20011021	Good Standing 20011021	20 Slocan	1	700864M
381764	BABETTE	142818 100%	082F062	20011021	Good Standing 20011021	20 Slocan	1	700865M

381765	BRADLEY	142818 100%	082F062	20011022	Good Standing 20011022	20 Slocan	1	700872M
381766	STEFNI	142818 100%	082F062	20011022	Good Standing 20011022	20 Slocan	1	700873M

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Shortcuts: [Main Menu] [Free Miner] [Tenure Number] [Owner] [Locator] [Map] [Claim Name] [Tag Number] [Lot]

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Mineral Titles Search by Owner

The mineral tenure information at this site was last updated on the morning of **February 23, 2001.**

Title Search by Owner

Name: international mineral resources
Tenure Type: All
Standing: All

Tenures held by INTERNATIONAL MINERAL RESOURCES LTD:

There were 50 results.

Tenure Number	Claim Name	Owner Number	Map Number	Work Recorded To	Status	Mining Division	Units	Tag Number
346895	SUPERIOR XXI	141082 100%	082F072	20080614	Good Standing 20080614	20 Slocan	1	610642M
346896	SUPERIOR XXII	141082 100%	082F072	20080614	Good Standing 20080614	20 Slocan	1	610643M
346897	SUPERIOR XXIII	141082 100%	082F072	20080614	Good Standing 20080614	20 Slocan	1	610644M
346898	SUPERIOR XXIV	141082 100%	082F072	20080614	Good Standing 20080614	20 Slocan	1	610645M
346899	SUPERIOR XXV	141082 100%	082F072	20080614	Good Standing 20080614	20 Slocan	1	672612M
356469	HIGHLAND I	141082 100%	082F012	19990605	Forfeited 19990605	21 Trail Creek	1	610641M
356470	HIGHLAND II	141082 100%	082F012	19990605	Forfeited 19990605	21 Trail Creek	1	610646M
356471	HIGHLAND III	141082 100%	082F012	19990605	Forfeited 19990605	21 Trail Creek	1	664569M
356472	HIGHLAND IV	141082 100%	082F012	19990605	Forfeited 19990605	21 Trail Creek	1	655100M

EXPENDITURES

FIELD TRIP TORONTO TO SUPERIOR AND FORTUNE PROPERTIES

AIRFARE	$1836.14
HOTEL & OTHER EXPENCES	$1306.33
HORST KLASEN 6 DAY X $200	$1200.00
GAS	$ 250.00
GORD COWIE P. ENG.	$6000.00
SCOTT HARPER HON. M. SC.	$7000.00
TOTAL	**$17582.47**

DIVISION OF TIME & EXPENDITURES

SUPERIOR PROPERTY	$12,482.47
FORTUNE PROPERTY	$ 5,100.00