Prospecting & Technical Report

Le Baron # 10
Tenure # 504670

Victoria Mining Division
Vancouver Island
B.C.

NTS: M092C069
M092C079

Scott Phillips
FMC # 145817

Report By:
Le Baron Prospecting

January 21, 2006

Index

Tenure Location and Geology
&
Prospecting Summary

This Tenure is located approximately 27 km north / east of the town of Port Renfrew B.C. and 22 km south / west of the village of Lake Cowichan B.C. both of which are located on south western Vancouver Island. The tenure is a large mountain of what historic minfile reports suggest is a massive body of limestone with intrusions of iron magnetite. The limestone body extends for several thousand meters in length and also at width.

The area according to the Minfile report [Harris Creek][092C085] is a known to contain a massive bed of limestone of the Upper Triassic Quatsino Formation, Vancouver Group which is broken up into five north/west trending masses by a network of north/west trending faults. The limestone masses, up to 3 km in width, and over 1 km in length. The various masses are composed of fine grained, dark grey to black limestone which in most areas has weathered to a light grey.

The limestone in general is mostly high in calcium in composition. Historic assay sampling [Harris Creek] [092C085] [1966] suggest the main outcrop contains 54 % Ca, and 1 % Mg.

The objective of the 2005 prospecting season was to survey the entire perimeter of the tenure and get a good understanding of the limestone body within. With safety in mind some of the extreme topographic conditions prevented an entire circumference around the tenure. Fairly steep canyons are found within the tenure, and were avoided when such conditions were encountered.
This being my first year of owning this particular tenure the objective of surveying the perimeter of the tenure was one of two objectives. The second objective was to survey the massive amount of limestone and record distances and width of the limestone body. A detailed rock chip sampling program will take place in the up coming prospecting season[s]. Historic information suggests the limestone body is of great width and length, but no one has ever conducted a drilling program on the mountain to see at what depth this limestone body consists of. Hopefully in the future a drilling program can be planed to explore the great economic potential of this massive limestone deposit.

The tenure is easily accessible by a series of well groomed logging roads [Harris Creek Mainline] and secondary logging roads known as [Spur 10], and various spur roads within the tenure some of which are slightly overgrown and undrivaled at the present time.

Tenure Ownership

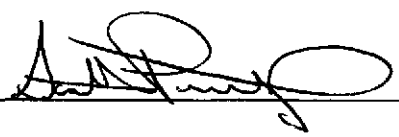
I also hold 100% title to the mineral tenure directly to the south of this tenure, [Tenure # 504668]. This tenure is a continuation of the original body of limestone with the distinct feature of the entire top of the limestone pendant. This gives me total ownership [100%] of an entire mountain of limestone and the adjoining pendants within. My prospecting partner, Mr. Bob Morris is a silent 50% partner of the above mentioned tenures.

Also of note;
This mineral tenure is in the middle of a huge project known as the "Pearson Project" is being prospected by Emerald Field Resources Corp of Kenora, Ontario. A massive drilling program was undertaken in the Port Renfrew area and as a result a huge rectangular continuous block of mineral tenures was staked around both the historic mineral tenures and known ore and limestone bodies of massive proportions.

Emerald Fields has shown some interest in this tenure.

Author

- **Author; Scott Phillips FMC # 145817**
- **Is the owner of Le Baron Prospecting of Port Renfrew**
- **Has over 12 years prospecting the Port Renfrew area.**
- **Is the owner/co-owner of several mineral tenures within the area?**
- **Is presently studying volcanism and plate tectonics of Southern Vancouver Island.**

Author  **, Date** Jan 21, 2006

2005 Prospecting Season Expense Summary.

This tenure was prospected over the course of eight days at various times in the year 2005. The tenure was prospected by the tenure owner and his prospecting partner Bob Morris. [FMC # 118959]

The dates are as follows;

- **July 9 – 10, 2005**
- **August 15 – 19, 2005**
- **December 3, 2005**

Expenses;

Scott Phillips [owner] [prospector] @ $350.00 / day x 8 .....= $ 2800.00

Bob Morris [helper] [prospector] @ $200.00 / day x 8 days..... = $ 1600.00

Truck; 4x4 = $50.00 / day x 8 days .....= $ 400.00

Room & Board & meals
[#24 Tsonoquay Dr. Port Renfrew]
@ $70.00 / day x 8 days ..... = $ 560.00

Field Supplies .....= $50.00

Total 2005 Prospecting Costs ..... = $ 5410.00

Prospecting Report. [Data compilation & summary] .....= $ 350.00

Total Expenses ..... = $ 5760.00

2005 Work Program.

This tenure was prospected over the course of 8 days during the 2005 prospecting season.
This tenure is an expansion of my existing tenure [504668] which is located immediately to the south. Between the two tenures I have basically covered the massive limestone body, which in historical reports suggests the body to be approximately 1000 meters wide and up to 3000 meters in length.

The 2005 prospecting season consisted of a two part work program.

- **The first part was to traverse the old logging roads using hip chain to cover distance. Pictures were taken to show the massive limestone body, and also some of the intrusions which dissect the limestone body in places.**
- **The second part was to do a basic perimeter survey where topographic conditions permitted. Ribbons were hung where GPS co-ordinates based upon the MTO co-ordinates suggested the boundary of the tenure for future reference between the tenures owned by myself and the surrounding tenures owned by Emerald Field Resources Corp of Kenora, Ontario, which is also known as the Pearson Project.**
- **Basic Rock chip sampling was also conducted within the tenure, along the road [drivable and non drivable(overgrown)]**
- **Moss Matt sampling was also conducted using a mesh screen and hand panning samples in tenure water courses.**

Work program # 1;
Road Traversing [basic]
Roads that are drivable are marked on the "working maps" as drivable, a basic "stop and sample" program was conducted to survey the size of the limestone body. Roads that are "overgrown and un-drivable" are also marked on the "working maps" as overgrown; these roads were traversed by walking using a hip chain line to survey length, and also define the tenure boundary, by hanging ribbon at the MTO co-ordinates. A basic rock chip sample program was also conducted while traversing the "overgrown roads".

Work Program # 2
Tenure Perimeter Marking;
Where topographic conditions permitted a basic trail was marked using hip chain / ribbon line. In the future a distinct tenure boundary line will be slashed out and clearly marked around the entire tenure as to minimize any future conflicts that may arise due to adjoining tenures.
Also, part of the # 2 work program was to take photos of some of the limestone pendant, and intrusions (ultra-mafic)? Olivine and Serpentine are what is suspected to be the majority of the intrusions. Rock chip samples have been taken and will be followed up with geo-chemical assays. Staining on some intrusions may also suggest an iron-rich ore base may be present at depth underneath the limestone pendant.

2005 Prospecting Program Summary

Historical reports within the Minfile research data base [Harris, 092c-085, and Tally, 092c-031] show data which was collected in 1967 and 1968 respectively. Since that date, no known evidence of exploration has taken place, until the tenures in the area have been staked by myself. At present the tenures are surrounded by a huge project known as the "Pearson Project" is being conducted by Emerald Field Resources Corp of Kenora, Ontario.

Data collected in the 1967, and 1968 show the limestone deposit to be of massive proportions and the Ca geochemical testing that was conducted to be at 54% respectively across the deposit they sampled [152 meters].
The size of this limestone deposit is massive, we have traversed most of the tenure and limestone outcroppings is huge, the intrusions, are [possibly mafic in nature]? Some [intrusions] suggest by means of staining that there is something below this limestone pendant. Emerald Field Resources conducted a drilling program approximately 3 km south east on the historical "Reko" deposit [now known as the Galleon 53] which is also covered by a limestone pendant. I also own the tenure [509082] which is at the top of the mountain just above the tenure where the drilling on the "Reko" deposit took place in 2005. The drilling program that was conducted showed a massive ore deposit with possible mafic intrusions.
This tenure is a continuation of that deposit, but more on a massive scale.

No known drilling has ever taken place on this tenure, and one of the future considerations is to contract a drill to test the depth of this limestone pendant? And to see what is underneath and also to look into the possibility of using the limestone / marble as a source of dimension stone as suggested by the Minfile reports.

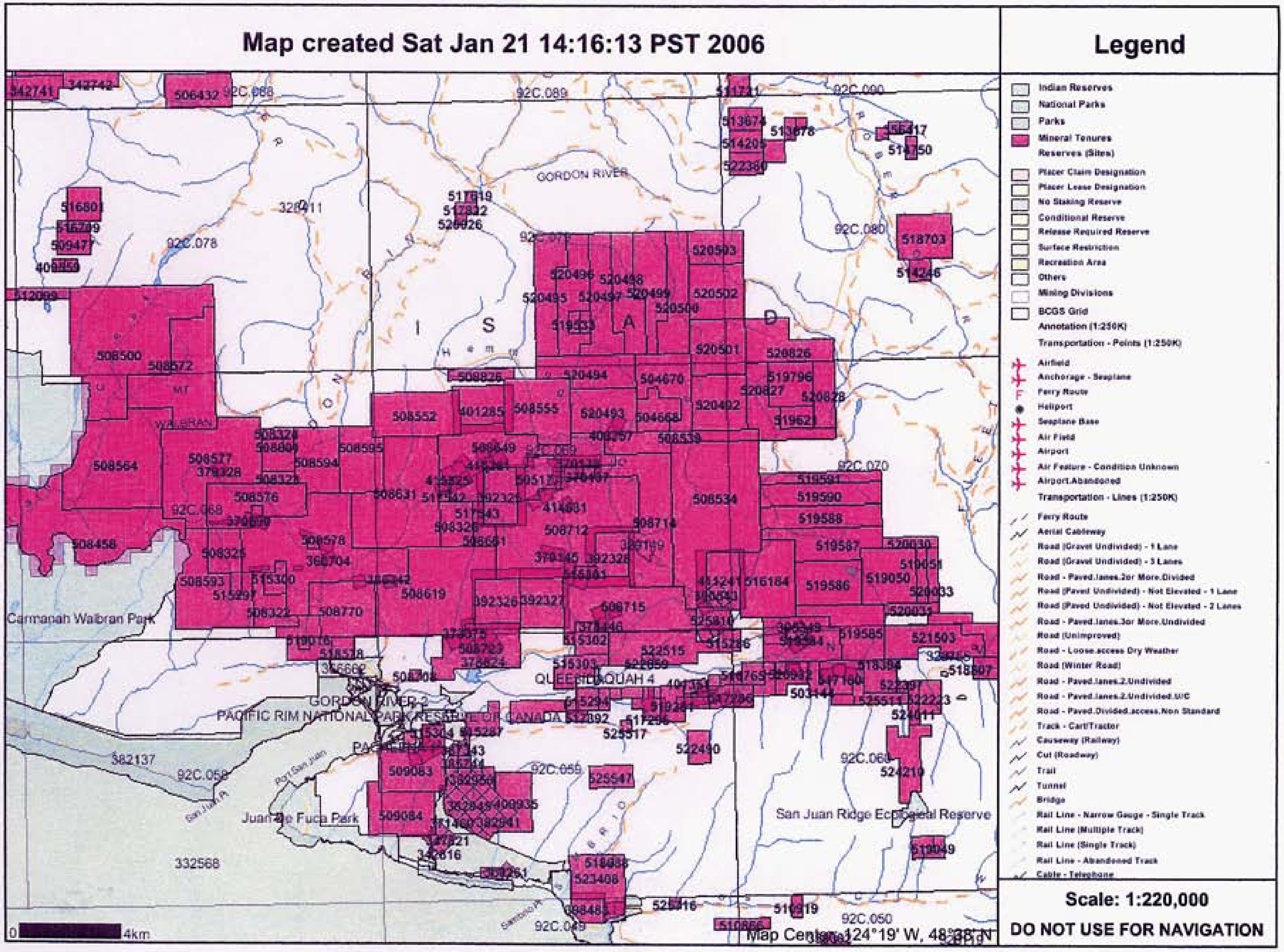
Having this tenure within the "Pearson Project" the possibilities are endless, a multi-million dollar road upgrade was just completed by the Provincial Government, and it makes easy access to this tenure. Gates have just been recently installed by Timber West, so this tenure will be included in my current mineral access agreements.

Total Work / Samples Conducted.

Trail / Road [overgrown] / Survey Line .....6000 meters
Rock Chip Samples .....X = Sample Point **Road [drivable] ..... 30 samples** **Road / outcroppings .....20 samples** **Total 2005 samples .....50 samples**
Moss Matt Samples .....20 samples

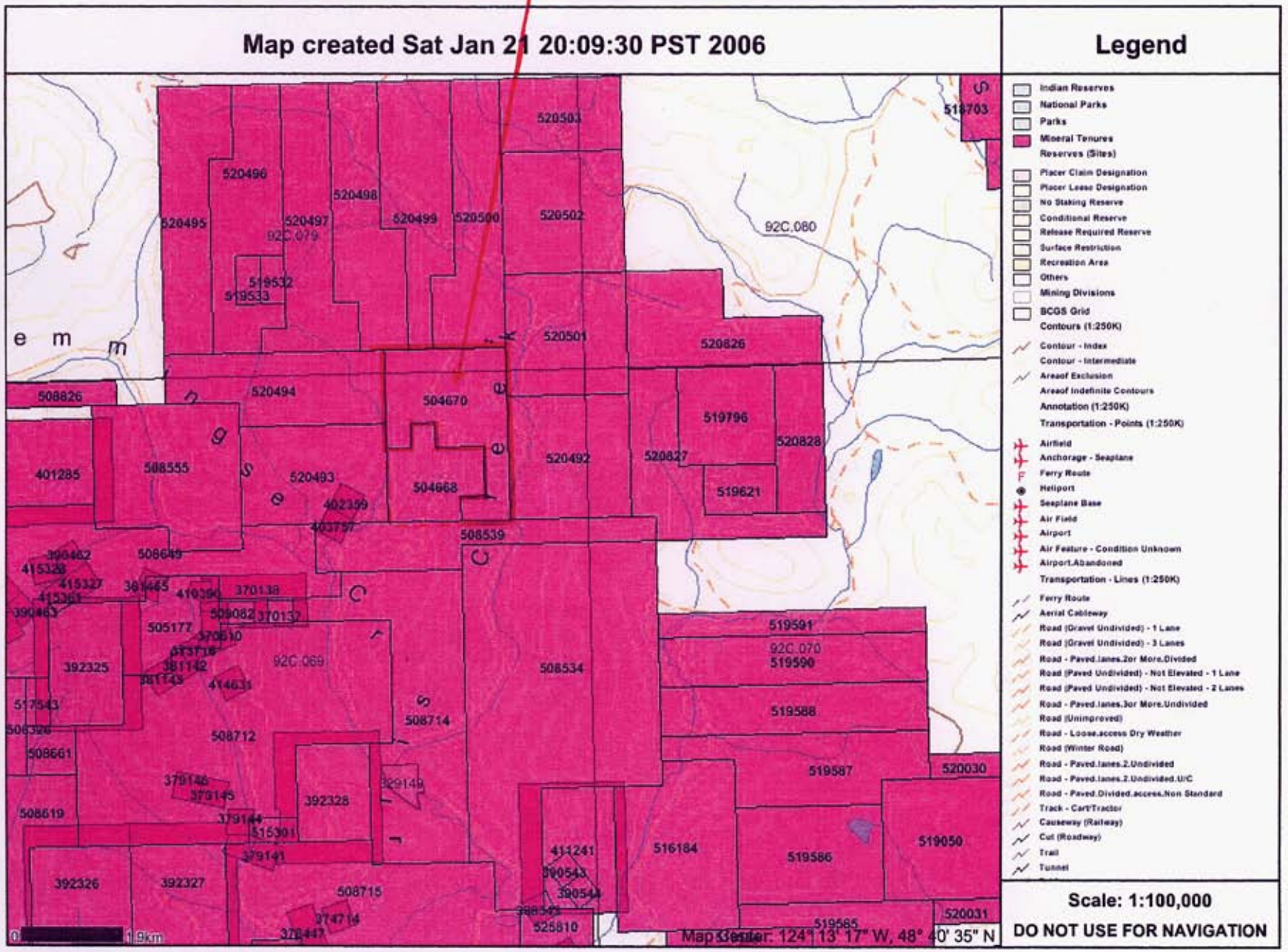
"PEARSON PROJECT" TENURE OVERVIEW

APPENDIX #1

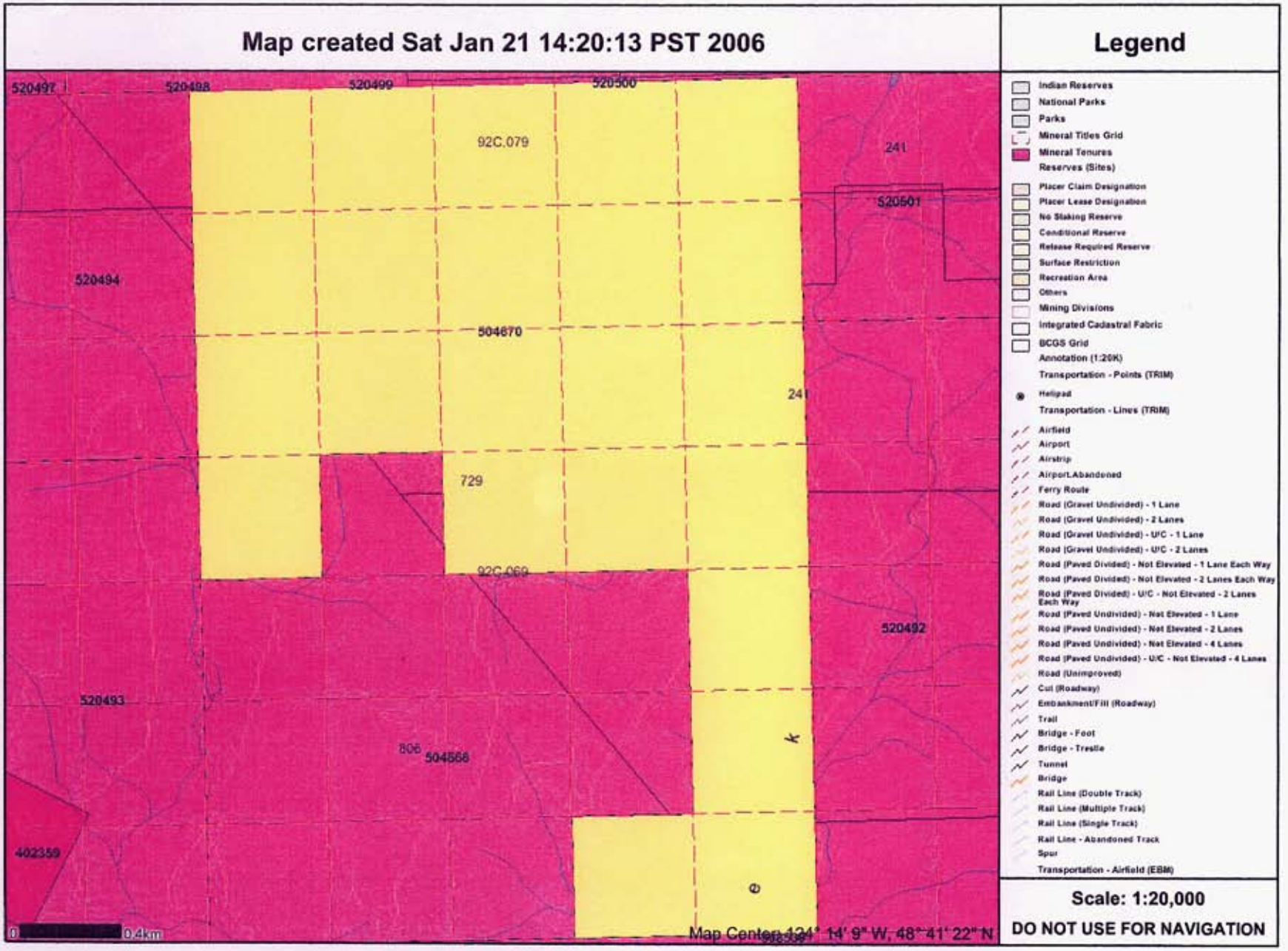


TENURE 504670 — TENURE OVERVIEW

APPENDIX # 2

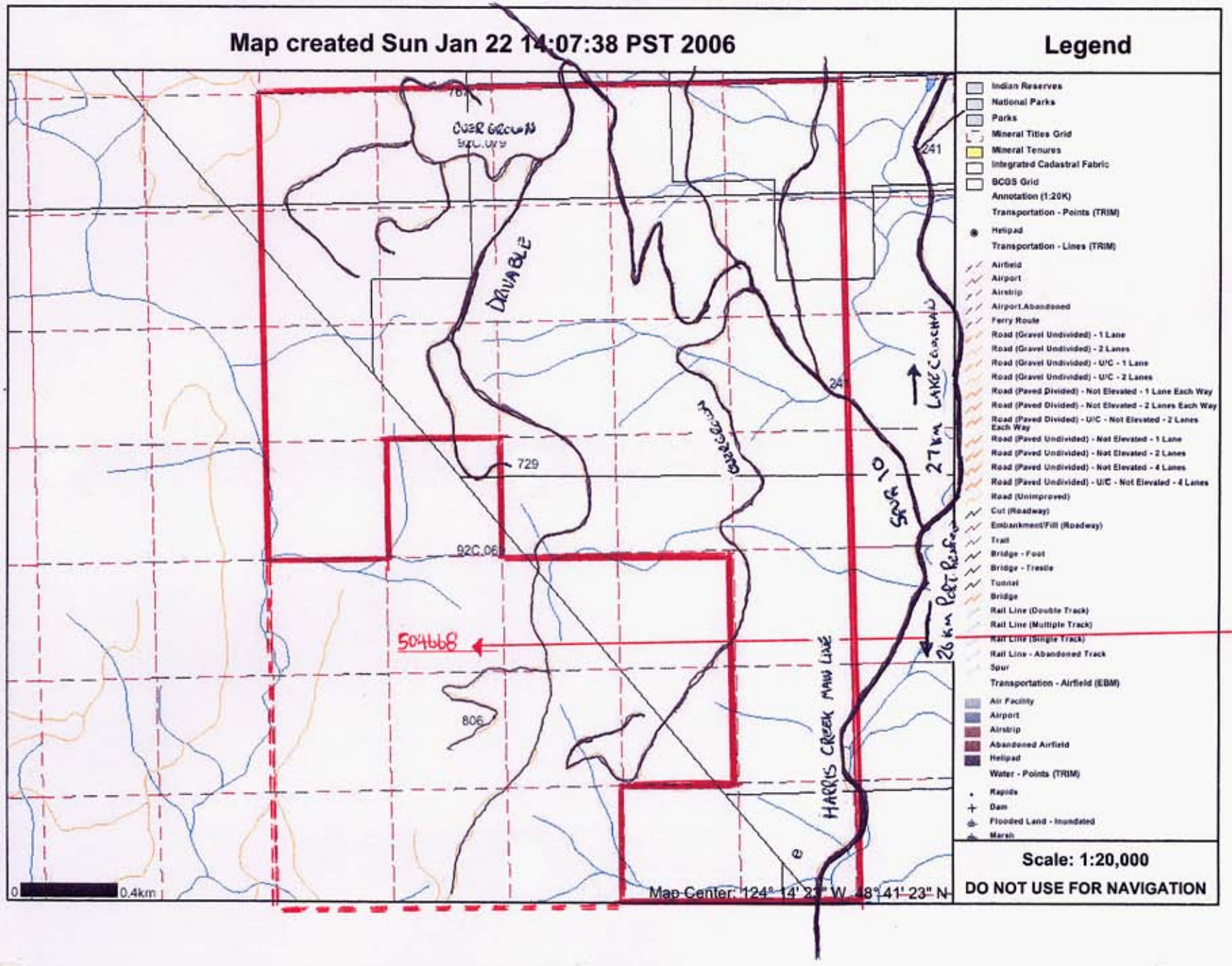


MTO CELL MAP: TENURE



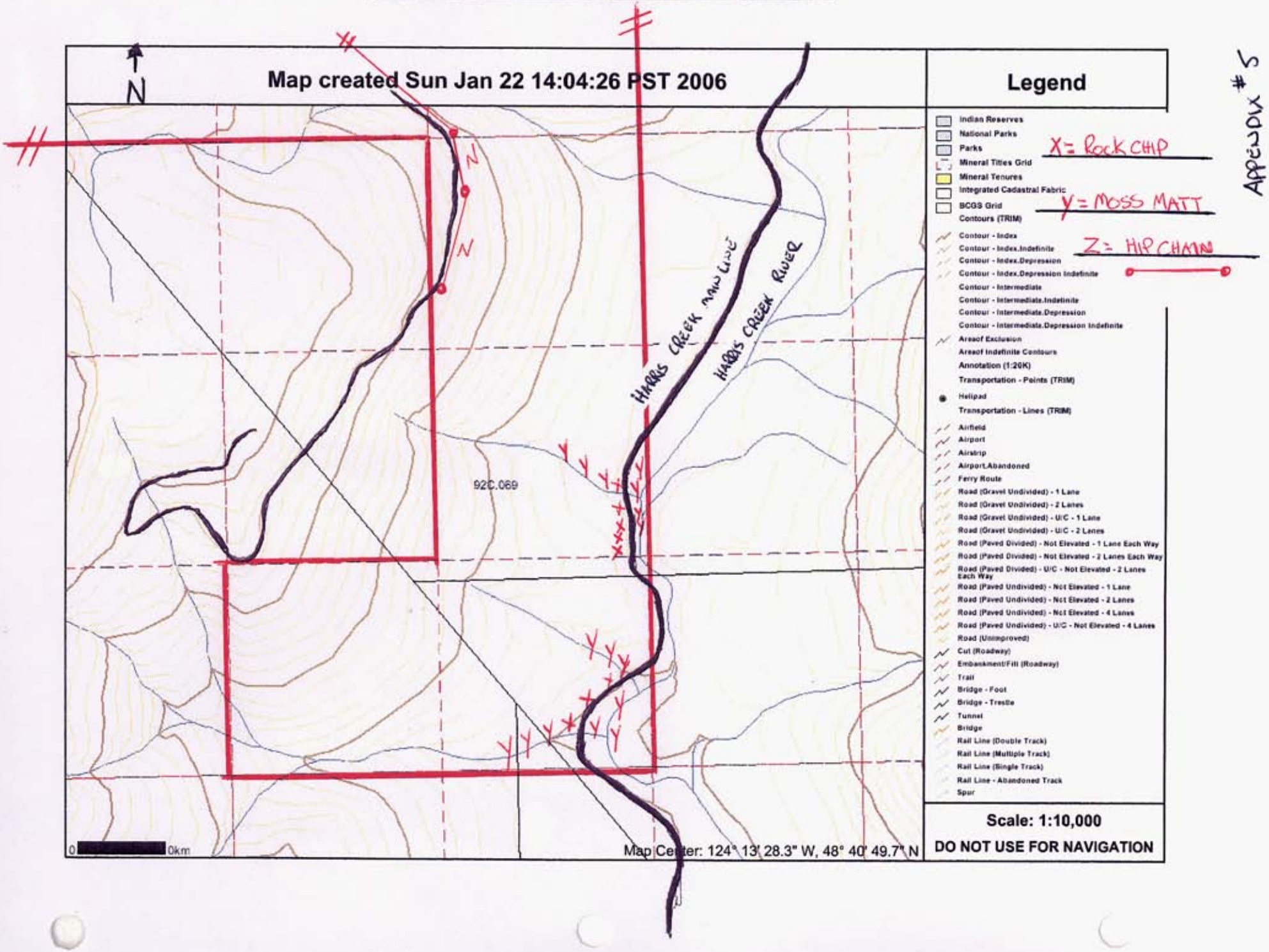
TENURE OVERVIEW + ROAD NETWORK

APPENDIX #4



THIS TENURE 504668 IS ALSO OWNED BY SCOTT PHILLIPS

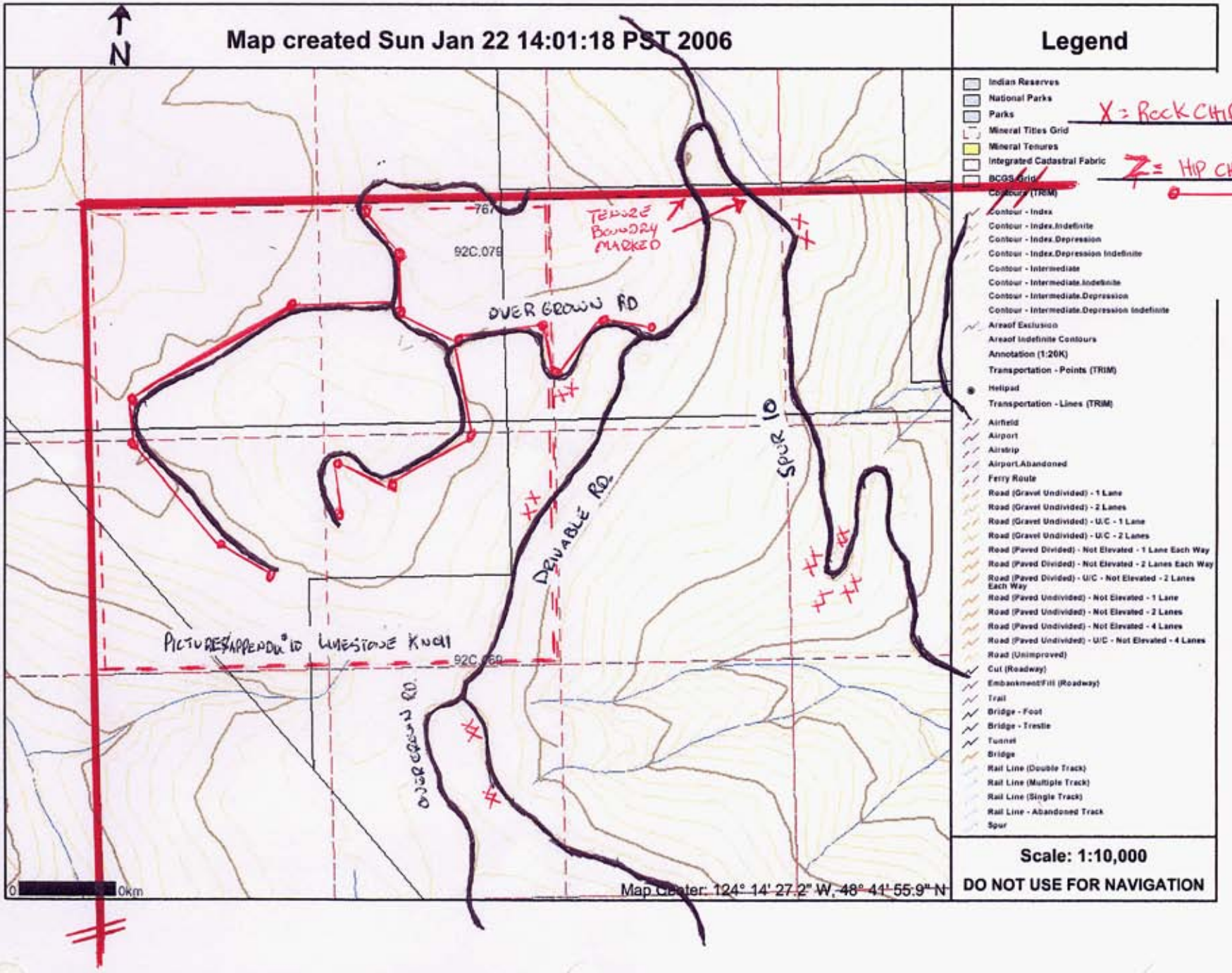
WORKING MAP #1 : LOWER PORTION



APPENDIX #5

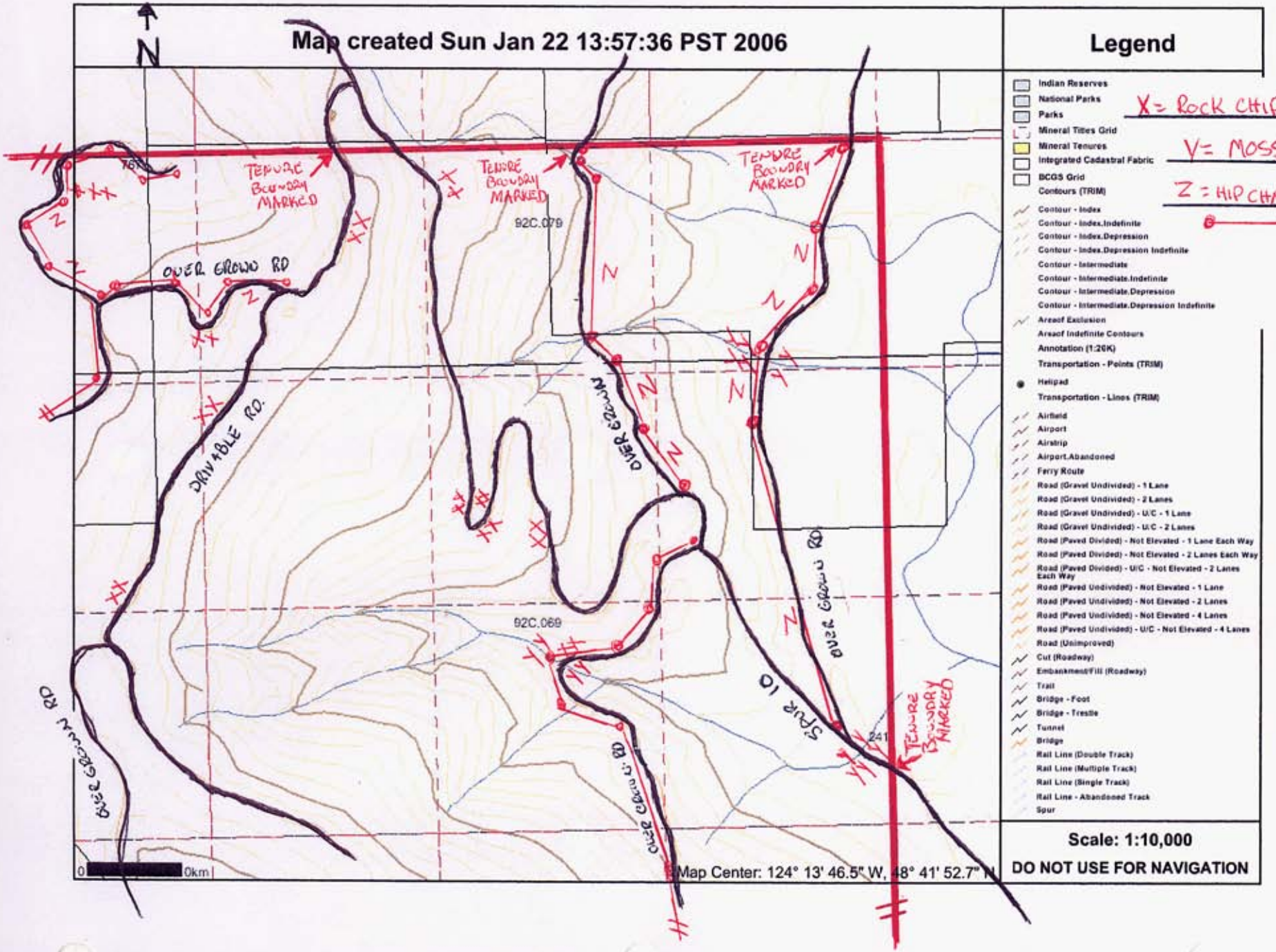
APPENDIX #6

WORKING MAP #2 = UPPER LEFT PORTION OF TENURE



WORKING MAP # 3 - UPPER RIGHT PORTION of TENURE

Appendix 4



Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid
- Mineral Tenures
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Areaof Exclusion
- Areaof Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport.Abandoned
- Ferry Route
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 2 Lanes
- Road (Gravel Undivided) - U/C - 1 Lane
- Road (Gravel Undivided) - U/C - 2 Lanes
- Road (Paved Divided) - Not Elevated - 1 Lane Each Way
- Road (Paved Divided) - Not Elevated - 2 Lanes Each Way
- Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road (Paved Undivided) - Not Elevated - 4 Lanes
- Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes
- Road (Unimproved)
- Cut (Roadway)
- Embankment/Fill (Roadway)
- Trail
- Bridge - Foot
- Bridge - Trestle
- Tunnel
- Bridge
- Rail Line (Double Track)
- Rail Line (Multiple Track)
- Rail Line (Single Track)
- Rail Line - Abandoned Track
- Spur

X = ROCK CHIP

V = MOSS MAT

Z = HIP CHAIN

Scale: 1:10,000

DO NOT USE FOR NAVIGATION

Location/Identification

MINFILE Number: 092C 085
National Mineral Inventory Number:
Name(s): **HARRIS CREEK**

Status: Showing
Mining Method
Regions: British Columbia, Vancouver Island
BCGS Map:
NTS Map: 092C09E
Latitude: 48 41 22 N
Longitude: 124 14 05 W
Elevation: 667 metres
Location Accuracy: Within 500M
Comments: Site of sample #3 (Industrial Mineral File - Map 92C/9E).

Mining Division: Victoria
Electoral District:
Forest District:
UTM Zone: 10 (NAD 83)
Northing: 5393669
Easting: 409130

Mineral Occurrence

Commodities: Limestone, Marble

Minerals
Significant: Calcite
Associated: Dolomite, Silica
Mineralization Age: Upper Triassic

Deposit
Character: Stratiform, Massive
Classification: Sedimentary, Industrial Min.
Type: R09: Limestone, R04: Dimension stone - marble
Shape: Irregular **Modifier:** Faulted
Dimension: 3000x1000x0 metres **Strike/Dip:** 325/50N
Comments: Limestone strikes northwest, dips 20 to 80 degrees north, are up to 3000 metres in length and 1000 metres in width.

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other	Isotopic Age	Dating Method	Material Dated
Upper Triassic	Vancouver	Quatsino				

Lithology: Limestone

Geological Setting

Tectonic Belt: Insular
Physiographic Area: Vancouver Island Ranges
Terrane: Wrangell
Comments: Developed on a shallow marine platform of ocean rift volcanics.

Inventory

Ore Zone: SAMPLE
Category: Assay/analysis
Quantity: 0 tonnes
Sample Type: Chip

Year: 1968
Report On: N
NI 43-101: N

APPENDIX # 8

Commodity	Grade
Limestone	54.5400 per cent

Comments: Taken across 152 metres at 6.1 metre intervals. Grade for CaO.

Reference: Minister of Mines Annual Report 1966, page 270.

Capsule Geology

The Harris Creek showing is located approximately 7 kilometres southwest of Lake Cowichan at the headwaters of Harris and Lens creeks.

A limestone bed of the Upper Triassic Quatsino Formation, Vancouver Group is broken up into five major northwest trending masses by a network of west-northwest and north trending faults. The limestone masses, up to 3 kilometres in length and 1 kilometre in width, occur over a northeast-southwest distance of 3 kilometres. The limestone in individual fault blocks generally strikes west-northwest and dips 20 to 80 degrees north.

The various masses are composed of fine grained, dark grey to black limestone that weathers medium to light grey. The limestone is generally high calcium in composition, although a few magnesian limestone beds are present. Siliceous protrusions are sometimes displayed on weathered surfaces. A chip sample taken every 6.1 metres along 152 metres of outcrop contained 54.54 per cent CaO, 1.00 per cent MgO, 0.39 per cent insolubles 0.16 per cent R2O3, 0.07 per cent Fe2O3, less than 0.01 per cent MnO, 0.02 per cent P2O5, 0.004 per cent sulphur and 43.65 per cent ignition loss (Minister of Mines Annual Report 1966, page 270, Sample 3).

Bibliography

EMPR AR *1966-269,270
EMPR FIELDWORK 1989, pp. 503-510
EMPR OF RGS 24, 1990; 1992-18, pp. 37, 39
GSC MAP 1386A
GSC MEM 13
GSC OF 463; 821; 1272
GSC P 72-44; 76-1A; 79-30
Carson, D.J.T. (1968): Metallogenic study of Vancouver Island with emphasis on the relationships of mineral deposits to plutonic rocks, Ph.D. Thesis, Carleton University

Date Coded:	1985/07/24	**Coded By:**	GSB	**Field Check:**	N
Date Revised:	1989/06/29	**Revised By:**	PSF	**Field Check:**	N

Appendix #8

Location/Identification

MINFILE Number: 092C 031
National Mineral Inventory Number:
Name(s): TALLY (L.519-521)
HARRIS CREEK, TALLY ONE
Status: Showing
Mining Division: Victoria
Mining Method
Electoral District:
Regions: British Columbia, Vancouver Island
Forest District:
BCGS Map:
NTS Map: 092C09E
UTM Zone: 10 (NAD 83)
Latitude: 48 39 31 N
Northing: 5390205
Longitude: 124 12 11 W
Easting: 411406
Elevation: 700 metres
Location Accuracy: Within 5KM
Comments: Located at about 365 to 580 metres above Harris Creek, about 14 to 15 kilometres by trail from the mouth of the creek (Geological Survey of Canada Economic Geology Series No.3, page 190).

Mineral Occurrence

Commodities: Iron, Magnetite, Copper, Cobalt, Silver

Minerals
Significant: Magnetite, Pyrite
Significant Comments: Samples contained values for copper, cobalt and silver.
Alteration: Garnet, Epidote
Alteration Type: Skarn
Mineralization Age: Unknown

Deposit
Character: Massive, Disseminated
Classification: Skarn

Host Rock

Dominant Host Rock: Plutonic

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other	Isotopic Age	Dating Method	Material Dated
Upper Triassic	Vancouver	Quatsino				
Paleozoic-Mesozoic			Westcoast Complex			

Lithology: Diorite, Limestone, Garnetite, Skarn

Geological Setting

Tectonic Belt: Insular
Physiographic Area: Vancouver Island Ranges
Terrane: Wrangell
Metamorphic Type: Contact

Inventory

Ore Zone: SHOWING
Year: 1967
Category: Assay/analysis
Report On: N
Quantity: 0 tonnes
NI 43-101: N
Sample Type: Rock

APPENDIX #9

Commodity	Grade
Silver	17.1400 grams per tonne
Cobalt	0.5000 per cent
Copper	1.5000 per cent

Reference: Property File - Mineral Deposit Inventory Card.

Capsule Geology

The area is underlain by diorite of the Paleozoic and/or Mesozoic Westcoast Complex. The diorite is in contact along irregular boundaries with crystalline limestone of the Upper Triassic Quatsino Formation, Vancouver Group. In places the limestone is cut by tongues of diorite, which have locally been altered to nearly solid garnet.

The Tally showings occur on the steep north slope of a mountain at about 600 to 800 metres elevation, just above Harris Creek. Considerable magnetite float occurs along the hillside, and in some cases, blocks of solid magnetite up to 60 or 90 centimetres in the longest dimension were found. Magnetite mixed with garnet, epidote and some pyrite is exposed on a face 3 metres high and 3 metres long, underlying limestone. The magnetite found as float was of much better grade than that found in place.

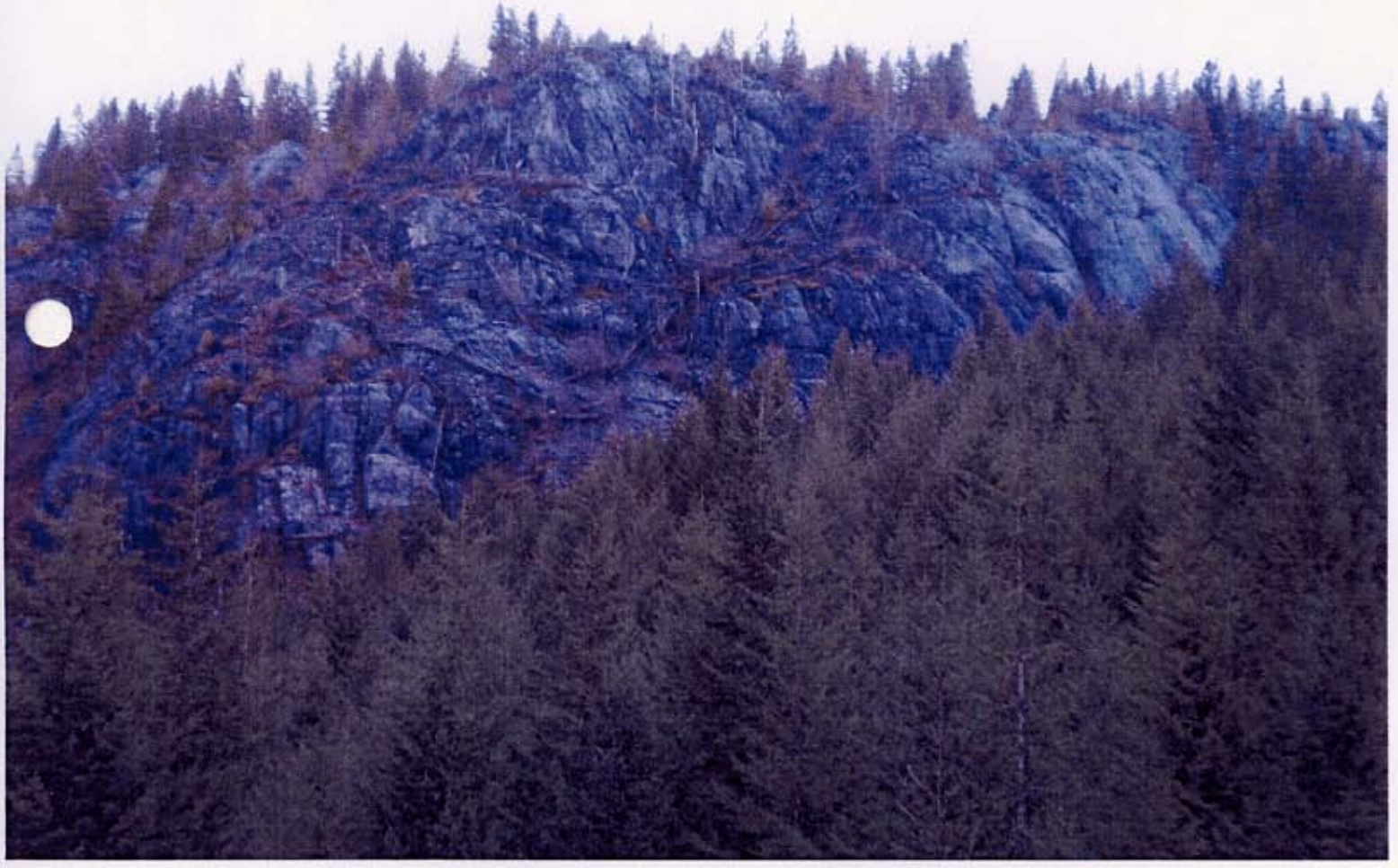
Samples assayed up 1.5 per cent copper, 0.5 per cent cobalt and 17.14 grams per tonne silver; pit samples graded up to 3.5 per cent copper (Property File - Mineral Deposit Inventory Card).

Bibliography

EMPR AR 1917-454
EMPR FIELDWORK 1989, pp. 503-510
EMPR OF RGS 24
GSC EC GEOL *3, Vol.1, p. 190
GSC MAP 1386A
GSC MEM 13
GSC OF 463; 821
GSC P 72-44; 76-1A; 79-30

Date Coded:	1985/07/24	**Coded By:**	GSB	**Field Check:**	N
Date Revised:	1991/01/02	**Revised By:**	GJP	**Field Check:**	N

Appendix #9



LIMESTONE KNOLL

APPENDIX # 10

Base of Limestone Knoll

Intrusions (mafic?)

From : <MT.online@gov.bc.ca>
Sent : January 22, 2006 10:15:32 PM
To : scottphillips53@msn.com
Subject : Mineral Titles Online, Transaction event, Email confirmation, Event # 4066200, Work Type: B

Inbox

Event Number: 4066200
Event Type: Exploration and Development Work / Expiry Date Change

Work Type Code: B

Required Work Amount: 3923.24

Total Work Amount: 5590.00

Total Amount Paid: 392.32

PAC Name: Le Baron

PAC Debit: 0.00

Tenure Number: 504670
Tenure Type: M
Tenure Subtype: C
Claim Name: Le Baron #10
Old Good To Date: 2006/JAN/23
New Good To Date: 2008/JAN/23
Tenure Required Work Amount: 3923.24
Tenure Submission Fee: 392.32

Server Name: PRODUCTION

APPENDIX # 11