Summary Report

Prospecting, Technical, Geochemical, Physical Assessment Report

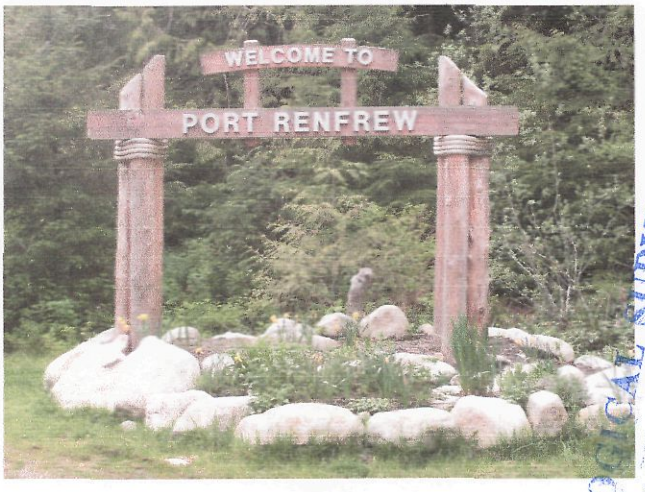
San Juan River Mineral Claims

Victoria
Mining Division

NTS: 092C059
48 degrees -31' – 32" N x 124 degrees – 21' – 6"W

Report for Owners of:

San Juan Marble Development Ltd
Port Renfrew BC



Report By:

Le Baron Prospecting
Port Renfrew, BC
Scott Phillips

2008

BRITISH COLUMBIA

Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Technical, Geochemical Assessment Report **TOTAL COST:** $25,210.00

AUTHOR(S): Le Baron Prospecting - Scott Phillips **SIGNATURE(S):**

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 07 / 08

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event # 4245577

PROPERTY NAME: San Juan River Mineral Tenures

CLAIM NAME(S) (on which the work was done): (34 tenures) - 371455 to 371465, 382939 to 382950, 383375 to 383379
387342 to 387343, 387855 to 387856, 374597, 384441, 385745,

COMMODITIES SOUGHT: Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C058, 059, 071, 131, 140, 141

MINING DIVISION: Victoria **NTS/BCGS:** M092C059

LATITUDE: 48 ° 31 ' 32 " **LONGITUDE:** 124 ° 21 ' 6 " **(at centre of work)**

OWNER(S):
1) Raymond Oshust
Gordon Saunders
2) Marjorie Rooke

MAILING ADDRESS:
Ray - General Delivery Port Renfrew BC V0R-1K5
Gord - 2650 Cedar Hill Rd Victoria BC V8T-3H2
Marj - 2918 Jackson Rd Duncan BC V9L-6N7

OPERATOR(S) [who paid for the work]:
1) Gordon Saunders
2)

MAILING ADDRESS:
2650 Cedar Hill Rd Victoria BC V8T-3H2

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Wrangella, Jurassic to Cretacious, Leech River Complex, Metagreywackie, Schists, Felsic sills, Swarms,
Quartz swarms and veins, Biotite schist, Slate, Au

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: SOW - 2001 - #3713696
SOW - 2002 - 3183676, SOW - 2003 - #32032290, SOW - 2005 - #4054597

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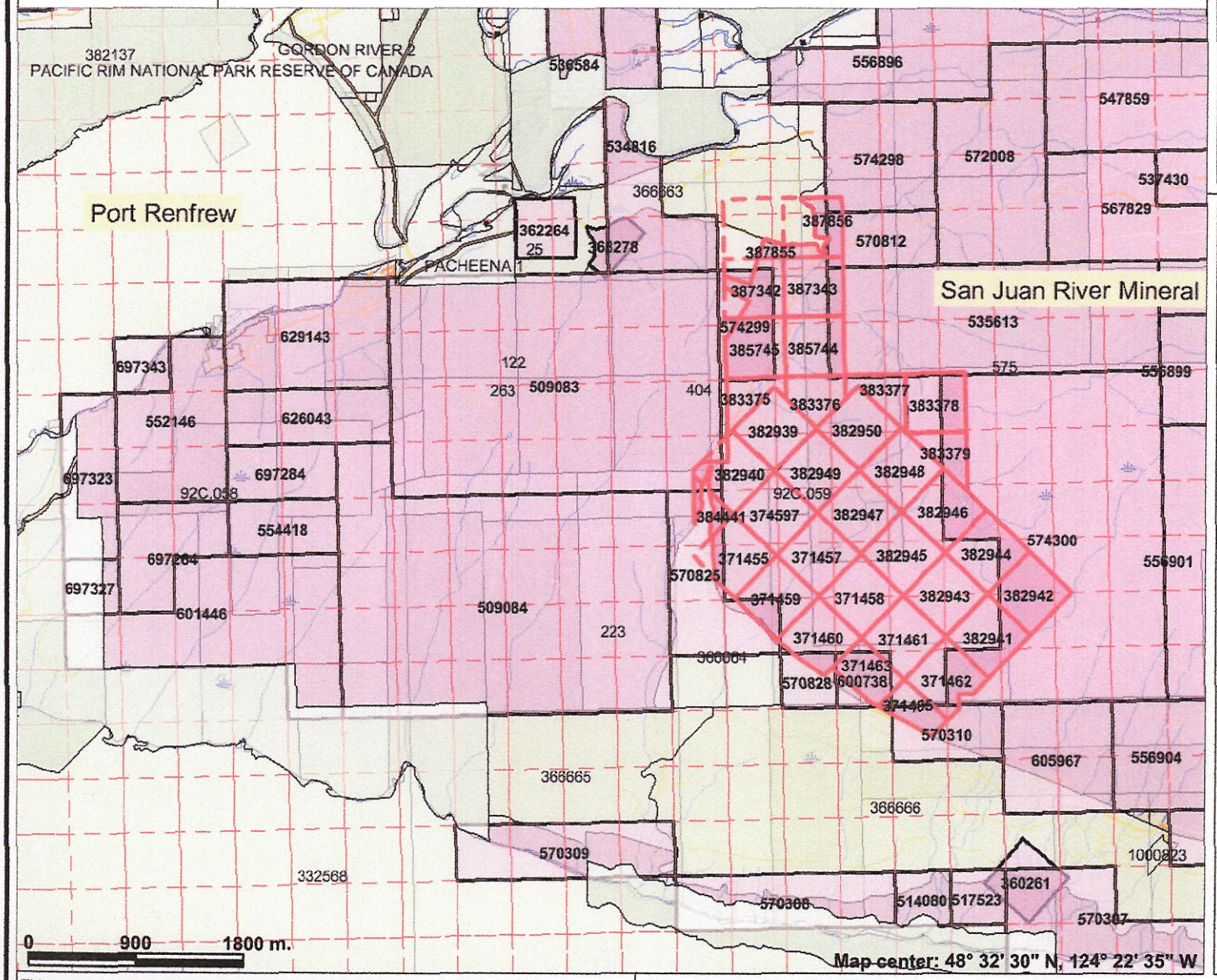
TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping		34 tenures) - 371455 to 371465	$25,210.00
Photo interpretation	40 photos	382939 to 382950, 383375 to 383379	
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic		387342 to 387343, 387855 to 387856	
Electromagnetic		374597, 384441, 385745	
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt	2 - moss matt - Certificate of Analysis	VA07063124	
Rock	8 - rock chip - Certificate of Analysis	VA07084364	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	20 stream sediment - various creeks	140 rock chip samples obtained	
Petrographic		for future reference / analysis	
Mineralographic		see working reference maps	
Metallurgic			
PROSPECTING (scale, area)	850 ha		
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	9500 GPS meters - grid lines	Tenure re-establishment	
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail	9000 GPS meters	roadside surveying / sampling	
Trench (metres)			
Underground dev. (metres)			
Other	Tenure - re-establishment - post ID	25 rock chip samples, thin slice sample	
		TOTAL COST:	$25,210.00

Table of Contents

San Juan Marble Developments - Tenure Location



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Transportation - Points (TRIM)

- Helipad

Transportation - Lines (TRIM)

- Airfield
- Airport
- Airstrip

Scale: 1:50,000

Notes: San Juan River Mineral Tenures
San juan Marble Developments - Gold Project

Executive Summary

The owners of San Juan Marble Developments hold strategic mineral tenures situated on Southwestern Vancouver Island, BC, in very close proximity to the community of Port Renfrew, which is located approximately100 kilometers west of Victoria BC.

This continuous block of 34 legacy mineral tenures is located south of the San Juan River and is 850 ha of mineral tenures on gold bearing mineralization.

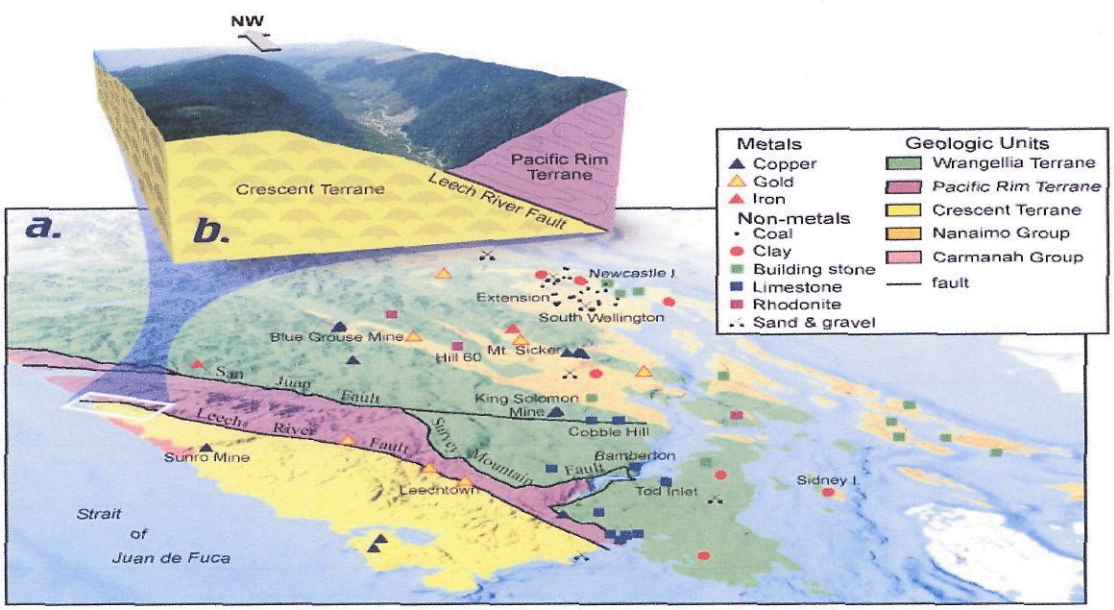
This property is accessible by an extensive network of logging roads, and public roads.
With year round exploration, readily available labor, power and access to a pending deep sea port all combined to offer favorable logistics for the area.

These mineral tenures are underlain by the Leech River Complex. Auriferous quartz veins are hosted in meta-sediments of the Leech River Complex, A favorable geological setting for hosting a tensional fault quartz vein swarm. Gold and arsenopyrite are present in the quartz veins with high grade historic gold values in excess of 104.5 g/t being reported.

Historical geochemical analysis of rock chip samples from this area and other tenures nearby, has established that numerous samples contain elevated Au and As from the areas covered by these tenures.
RGS Au anomalies are present containing strong anomalous values of up to 800ppb.

Historic placer production has taken place within this area, and still is ongoing to this day on small scale production.

Additional exploration programs are warranted for these mineral tenures owned by San Juan Marble Developments. A detailed exploration program consisting of geochemical analysis sampling stream sediment and rock chip samples obtained is highly recommended.



Le Baron Prospecting
Port Renfrew, BC

Tenure Ownership

These tenures are jointly owned by the following:
Raymond Oshust: FMC #141465 – 40%
Marjorie Rooke: FMC #208494 – 50%
Gordon Saunders: FMC #145703 – 10%

Tenure	name	owner	issue date	good to date	status	area
371455	Erin 1	141465	1999/sept/04	2010/nov/09	good	25 ha
371457	Olivia 1	141465	1999/sept/04	2010/nov/09	good	25 ha
371458	Olivia 2	141465	1999/sept/04	2010/nov/09	good	25 ha
371459	Larissa 1	141465	1999/sept/04	2010/nov/09	good	25 ha
371460	Larissa 2	141465	1999/sept/04	2010/nov/09	good	25 ha
371461	Nina 1	141465	1999/sept/04	2010/nov/09	good	25 ha
371462	Nina 2	141465	1999/sept/04	2010/nov/09	good	25 ha
371463	Myra 1	141465	1999/sept/04	2010/nov/09	good	25 ha
371465	Myra 2	141465	1999/sept/04	2010/nov/09	good	25 ha
374597	Erin 2	141465	2000/feb/20	2010/nov/09	good	25 ha
382939	Mag 1	141465	2000/nov/27	2010/nov/09	good	25 ha
382940	Mag 2	141465	2000/nov/27	2010/nov/09	good	25 ha
382941	Rayman 1	141465	2000/nov/15	2010/nov/09	good	25 ha
382942	Rayman 2	141465	2000/nov/15	2010/nov/09	good	25 ha
382943	Rayman 3	141465	2000/nov/16	2010/nov/09	good	25 ha
382944	Rayman 4	141465	2000/nov/16	2010/nov/09	good	25 ha
382945	Rayman 5	141465	2000/nov/16	2010/nov/09	good	25 ha
382946	Rayman 6	141465	2000/nov/16	2010/nov/09	good	25 ha
382947	Rayman 7	141465	2000/nov/16	2010/nov/09	good	25 ha
382948	Rayman 8	141465	2000/nov/16	2010/nov/09	good	25 ha
382949	Rayman 9	141465	2000/nov/16	2010/nov/09	good	25 ha
382950	Rayman10	141465	2000/nov/16	2010/nov/09	good	25 ha
383375	Mitch 1	141465	2000/dec/30	2010/nov/09	good	25 ha
383376	Mitch 2	141465	2000/dec/30	2010/nov/09	good	25 ha
383377	Mitch 3	141465	2000/dec/30	2010/nov/09	good	25 ha
383378	NR 1	141465	2000/dec/30	2010/nov/09	good	25 ha
383379	NR 2	141465	2000/dec/30	2010/nov/09	good	25 ha
384441	Blackjack	141465	2001/feb/24	2010/nov/09	good	25 ha
385744	Myra 3	141465	2001/april/18	2010/nov/09	good	25 ha
385745	Norman	141465	2001/april/15	2010/nov/09	good	25 ha
387342	Falls 1	141465	2001/june/16	2010/nov/09	good	25 ha
387343	Falls 2	141465	2001/june/16	2010/nov/09	good	25 ha
387855	Falls 3	141465	2001/july/02	2010/nov/09	good	25 ha
387856	Falls 4	141465	2001/july/02	2010/nov/09	good	25 ha

Property Location and Accessibility

San Juan Marble Developments Ltd's gold tenures are located in the Victoria Mining Division, south western Vancouver Island. (See location map). These tenures are located approximately 100 kilometers west of Victoria, in NTS Map (BCGS) 092C059. The tenures are located 5 kilometers south east of the town of Port Renfrew.

Access to these tenures is at several points off of highway #14. Logging roads such as West coast 2000, which is located 5 kilometers from Port Renfrew, an un-named logging spur road also located off of Hwy #14 at the 6 kilometer mark, and a Forest District Service Road call the Minute Creek Service Road, which is located 7 kilometers east of Port Renfrew.
Most roads are drivable in a 4x4 truck; there is however some washouts and road deactivation in the area.

Topographic Conditions and Climate

A Land sat image and DEM Image Hill shade shows much of the property has been logged in recent years with a young forest well established. With incised drainages with rugged relief to approximately 300 meters above sea level characterizes the topographic conditions of the area.

Climatic conditions are temperate with an abundant of rainfall in the fall, winter and spring. Snow may be seasonal in the upper portions of the tenures during the late months of December to mid February depending on rainfall. Summer conditions can be very dry and hot during mid July to the end of August. Generally though, the mild west coast weather usually presents climatic conditions that allow for a long exploration season.

Exploration History

The earliest mining history in the Port Renfrew area dates back to the turn of the century with the discovery of placer gold by the Spaniards in 1792 in the Sombrio River located just east of these tenures. Placer gold production is documented during the years 1907 to 1914; to date there still is active small scale production in the area.

In recent years a large mineral exploration company called Pacific Iron Ore is conducting major exploration on the north side of the San Juan River, this project is known as the "Pearson Project". Pacific Iron Ore's mandate is to seek out and eventually produce iron pellets from the vast amounts of magnetite that they have discovered.
The owners of San Juan Marble Developments also own strategic mineral tenures over known iron outcrops within the "Pearson Project".

Regional Geology

Vancouver Island lies within the Canadian Cordillera within terrain classified as Wrangella. Central and Western Vancouver Island is predominately underlain by the Paleozoic and Mesozoic strata intruded by the Jurassic and Tertiary Intrusions.

The geologic history of Vancouver Island can be divided into five major episodes:
(A. Berkland, PGeo – Arnex Resources)

1. The formation of the Paleozoic Sicker Group and immature Island Arc Volcanics.
2. The extrusion of the Triassic Kamutsen mid – ocean ridge and the mafic rich basalts
3. The development of the mid Island Arc Volcanics and the sediment sequence of the lower Jurassic Bonanza Group.
4. The Cretaceous era Nanaimo sedimentation.
5. Tertiary volcanics and subsequent plutonic activity of emplacement island intrusions and dykes and swarms.

Property Geology

These tenures are predominately underlain by the San Juan River Belt which is composed of the Leech River Formation. (See geology map). The Leech River Formation contains Mesozoic metamorphic and sedimentary rock. Felsic sills and dykes are extensively distributed as major sill – dyke swarms within the property.

The east / west trending San Juan Fault lies north of these tenures along the north side of the San Juan River. The San Juan Fault is described (Muller 1982) as a plate boundary fault where the Leech River Formation is interpreted as a subduction complex. There are numerous northeast trending tensional splay faults which traverse these tenures and contribute to the emplacement of felsic dykes and quartz veins. (See fault area fault map)

Gold Quartz Vein Mineralization

The gold within these tenures is hosted within the quartz veins which are associated with the felsic dyke swarms. (A. Burgoyne. Assessment Report #25,697): according to this report, Al Burgoyne, P.Geo. Gold values up to 104.5 grams per ton, and associated anomalous arsenic values are reported to be present within the quartz veins associated with the felsic dyke swarms.

The presence of felsic dyke and sill swarms acted as a heat engine for the emplacement of the quartz veins. The Vertical Gradient Residual Magnetic Field Map (included in report) show the presence of the magnetic highs are interpreted to be due to the presence of shallow (probable Tertiary age) intrusions that are feeders for the dyke and sill swarms.

Geochemical analysis of the rock chip samples obtained (certificate # VA07084364) showed only two Au samples with elevated results and one significant As sample. Though only eight rock chip samples were sent away for assaying, it does not reflect the abundance of quartz vein sample that were obtained.

The hand panning of the numerous sediment samples yielded fine flower gold and a few small pickers, several gold anomalies are indicated by the RGS survey map, with high results of 186 and 800 ppb. As indicated, arsenopyrite is present and associated with the gold in the quartz veins.

Area Faults
In reference to the Galleon Gold Property – Report 25,697

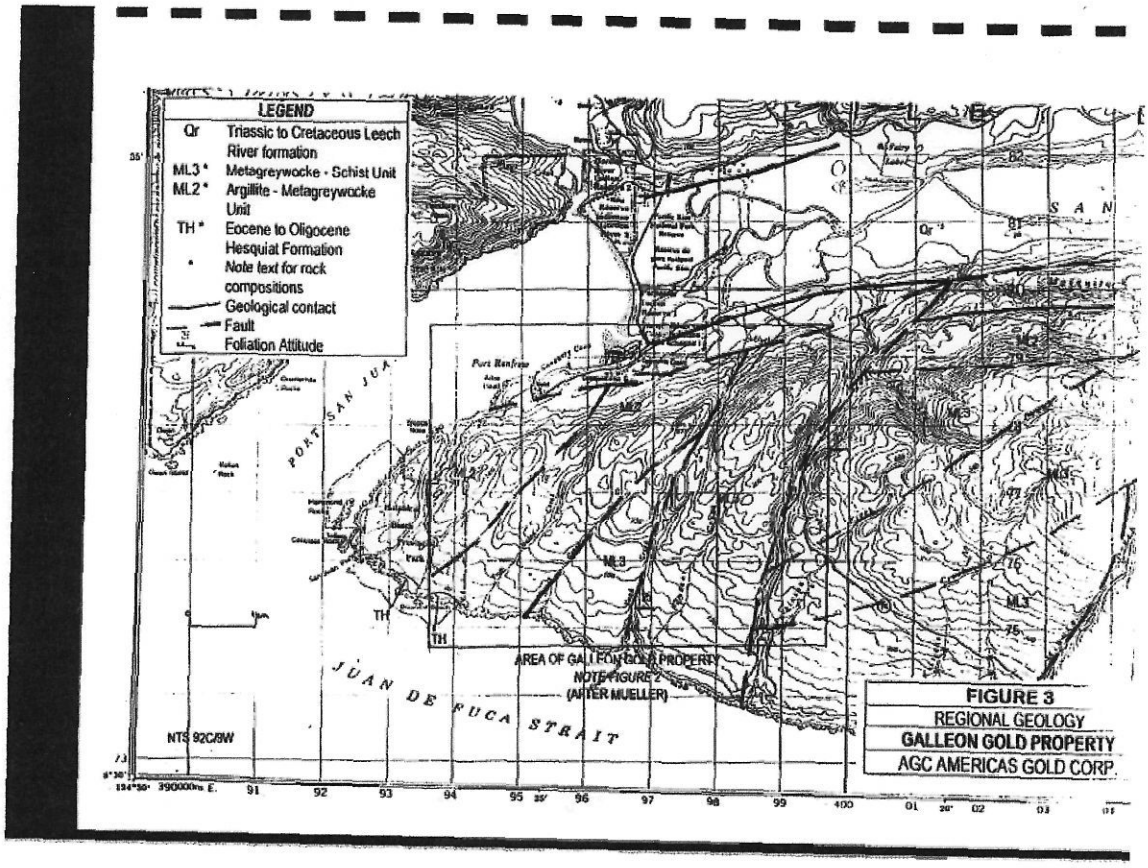
There are two major directions and probably ages of faulting and shearing

An earlier zone of faulting is defined by bedding parallel faults and shears zones conformable, in the most part, to the general strike and dip of the metasediments; Muller (1982) has defined a major easterly trending fault zone that is located on the northern edge of the Galleon property that passes through the village of Port Renfrew. The writer noted many bedding-parallel shear and fault zones on the property, some of which hosted bedding parallel quartz veining and others are defined by thin to thick bedded felsic sills.

A major set of regional, and probably local, faults that trend northeast for 050° to 070" and dip steeply to the northwest and some steeply to the southeast. These faults are thought to be considered the youngest of the splay faults originating from the east / west trending regional San Juan Fault.

The north / east trending structure, (Muller 1982); in many places through out the property host gold bearing quartz vein mineralization. All known quartz vein swarms within the area may host economic deposits of Au if a sizable structure is defined. Drilling is the only way to define such structures.

Area Splay Faults: Galleon Gold property – America' gold corp.



Exploration Overview

Note: All mention of exploration is summarized from field notes and reference maps, provided to the author from tenure owners Raymond Oshust, who was very specific and detailed on exploration conducted.

To date, only basic exploration has been conducted over these tenures. This exploration is the "second pass" which any major work has been conducted targeting specific areas. Past exploration (ARIS report # 888888- November 2005) conducted a general overview and geochemical analysis of rock chip samples obtained. It also conducted a survey of the layer of glacial clay which is cover by overburden and is of some depth in areas which do not contain much gradient inclines, this glacial clay is blue, and the top inch is carrying some of the finest examples of gem stones that the owners have ever seen. Surrounding area water courses can be a bountiful of precious stones of gem quality.

This exploration however was conducted sporadically over the course of two years, since the last assessment on this property in 2005; the tenures were locked away until their due date in the fall of 2008.

Over the past two years, sporadic exploration within the tenures consisted of documenting the felsic swarms which are present, GPS plotting of roads and sample locations, locating and identifying some of the original survey posts, and photographic evidence of the felsic swarms as they exist infield, not to mention geochemical analysis of some of the many rock chip and sediment samples obtained.

Technological approach

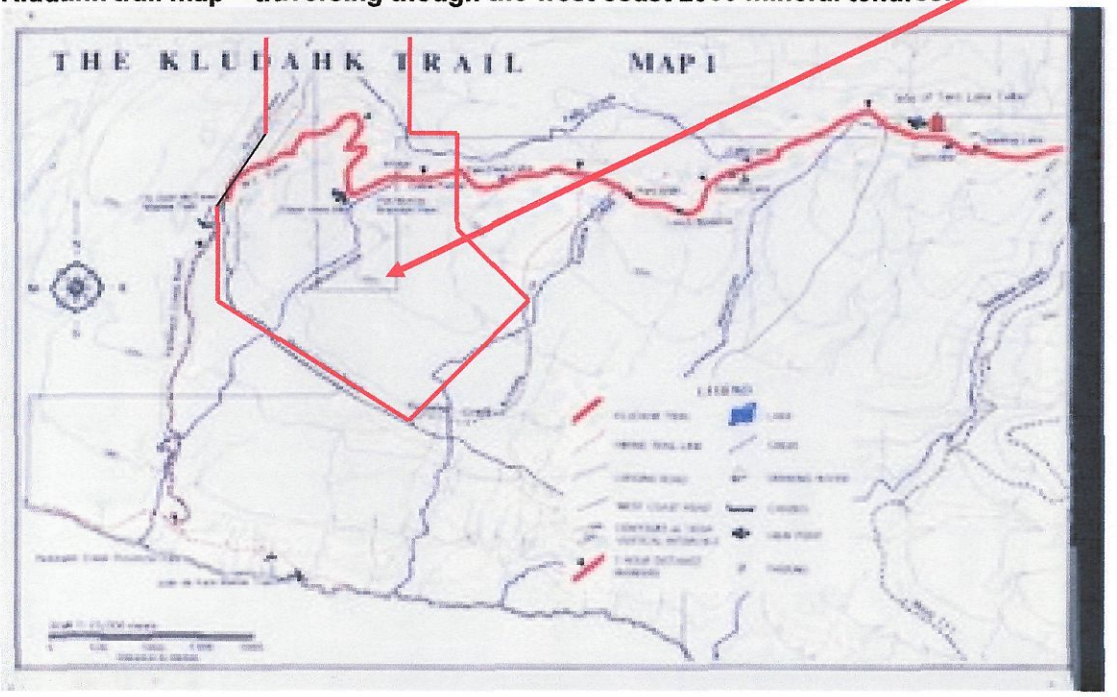
With the use of GPS (Garmin E-trex 1000 and a Lorrance Global map 100), the owners were able to pinpoint to within < 2 meters all logging spur roads and some tenure identification locations (posts) as they exist infield. They plotted both length and elevation of some of the predominate felsic swarms (where topographic conditions did not interfere too much) and were able to gather information of these felsic swarms to identify which ones were more promising for the planned major geochemical analysis of rock chip sampling.

This exploration was conducted in such a way because no significant amount of precise exploration has been conducted on the felsic swarms to date. This exploration program focused on specific areas, and documented specific swarms.

Exploration Overview

Within these tenures is the start of the Kludahk Trail system. A trail which has been located here for many years which for a very long time was only walked by a select few who knew of its existence and now has become a meca for hikers. This trail runs the backbone of the San Juan Ridge from Port Renfrew to Jordon River and beyond to Millstream. This trail is about to rival the Juan de Fuca Marine Trail to the south. The Capital Regional District was unaware of the existence of these mineral tenures until the fall of 2007 when they announced the creation of an information center which may be located in the middle of these tenures, (see maps). To date surveying ribbon from contract surveyors has identified a location for an information center, and funds have been set aside (according to CRD documents, The Park Acquisition Fund) to purchase this and other properties of interest to the people. The tenure owners are not happy about this and have notified the Capital Regional District of the need to discuss matters in the future. Mineral exploration may be lost due to the fact of a creation of a park over these tenures.

Kludahk trail map – traversing though the west coast 2000 mineral tenures.



Capital Regional District Victoria BC – Preliminary Draft Plans for Park Acquisition - 2008

Juan de Fuca Electoral Area Community Parks Plan
Preliminary Draft For Public Consultation, 10 January 2008

Acquire Trailhead site for interpretive centre	Port Renfrew is an ideal location for a wilderness trailhead to the Kludahk Trail. The trailhead could also support an interpretive centre located at a particularly significant viewpoint. Thus three objectives could be achieved with a small area (1 to 10 ha.) of Crown Land	Request Free Crown Grant from the Provincial Government at a viewpoint off Pacific Marine Circle Route Hwy 14. The location at coordinates is a potential site: 48 32.124N 124 27.704W

Other important information - continued

Also of concern to theses tenure owners is the fact that there construction and realignment of highway #14, which traverses the lower portions of this block of tenures. The Ministry of Transportation was to move the existing road several meters north from its existing location in some areas, this is fine for the owners, however, in tenure # 371463 Myra #1 (see photo) there is an old rock quarry which was used to gather blast rock for the existing logging roads in the area. However in 2001 the Ministry of Transportation harvested rock from this tenure by blasting and crushing the rock for road ballast off of the tenures and trucked the rock 4 kilometers to the Minute Creek Bridge Project for ballast and such, this was immediately stopped and a small compensation was awarded to the mineral tenure owners. However, once again the Ministry of Transportation wants to harvest the blast rock and crush it onsite for the realignment of highway #14 through the area, they estimate that they will need over 80,000 cubic meters of blast rock from this tenure, they are not willing to acknowledge the previous compensation package, this time however the amount to be removed is much more significant. This is going to be the basis for a very heated exchange, the surface owner of these lands is the crown, and therefore they are entitled under the Mineral Tenure Act to the sands, gravels, peat and soils, they are however not entitled to blasting and crushing of "in-place rock" onsite to be used off site for other purposes. The tenure owners have sought a legal opinion, and under the Act are to be fairly compensated for removal of the mineralization within the host rock.
Further information will follow on this topic.

Summarization of the exploration conducted

- 9000 meters of GPS survey of all existing roads within the tenures.
- 9500 meters of GPS survey line, tenure location check.
- 150 rock chip samples obtained – quartz, biotite schist,
- 45 stream sediment samples obtained – moss matt
- 8 geochemical analysis conducted of rock chip
- 2 geochemical analysis conducted of sediment
- 40 photos
- Existing tenures were checked for location and re-plotted by GPS to new maps
- Felsic swarms were identified, plotted and sampled for future reference.

Sampling methods
All locations were plotted using a Garmin E-trex 1000 and a Lorrance Global map 100, both with mapping capabilities.
All rock chip samples obtained were taken by chisel and hammer.
All sediment samples obtained were using a fine sieve hand gold pan of the moss.
All samples obtained infield were bagged, tagged and plotted.
Basic field testing was conducted using hydrochloric acid.
Some samples were sawn in a rock saw for thin slice analysis.
All photos of locations were GPS and plotted

Le Baron Prospecting
Port Renfrew, BC

Author and Terms of Reference

I, Scott Phillips of Le Baron Prospecting and San Juan Marble Development Ltd am the author of this report. I have no interests in any of the tenures referred to in this technical report. This summary of the tenures (properties) follows the guidelines where possible though I am not a P.Geo and this report is not CSA 43-101 compliant, I am however a "grass roots" local prospector who was born and raised in Port Renfrew and who has a vast knowledge of geological structure of the area.

Author;

- Scott Phillips [FMC # 145817]
- Many years experience prospecting the Port Renfrew area.
- Member in good standing with VIPMA. [Vancouver Island Miners Assn].
- Owns several mineral and placer tenures within the Port Renfrew Area.
- Author of many prospecting reports accepted within the Ministry standards.
- Is presently studying the formation of Wrangell, West Coast Crystalline Complex and the Leech River Complex.

Author _____, Date Feb - 04 - 2009

Revised, Mapping issues, scale reduction ....., Date Jan - 15 - 2010

Author Disclaimer

- I, Scott Phillips have no valued interest in the tenures that is mentioned in this report.
- I have verified some of the technical data in field such as GPS locations of roads and road side sample locations.
- I consent to the use of the material within this prospecting report to further enhance the exploration and development of the subject tenure(s). *This report is correct in the information within and any use of this information to a second or third party is the responsibilities of those parties.*

Le Baron Prospecting
Port Renfrew, BC

Statement of Costs - Summary of exploration

Work Report A - June 1, 2, 3, 4th – 2007
Raymond Oshust (FMC #141465)
Field supervisor
$30.00 x 40 hrs .....= $1200.00

Gordon Saunders (FMC #145703)
Field assistant
$30.00 x 40 hrs .....= $1200.00

Transportation
Truck @ $50.00 / day x 4 days .....=$200.00
Car @ $30.00 / day x 2 days ..... =$60.00

Accommodations
Gordon Saunders
$70.00 / day x 4 days .....=$280.00

Total ..... = $2940.00
Summary of exploration:
Rock chip sampling spur road West coast 2000 – 40 quartz veins sampled.
Stream sediment sampling – 20 moss matt – Parkinson Creek, un-named tributary.
Stream sediment sampling: geochemical analysis, Certificate of analysis VA0706314
GPS plotting of logging road,

Work Report B - July 14, 15, 16, 17, 18th – 2007
Raymond Oshust (FMC #141465)
Field supervisor
$30.00 x 50 hrs .....= $1500.00

Gordon Saunders (FMC #145703)
Field assistant
$30.00 x 50 hrs .....= $1500.00

Norman Rooke (FMC #133782)
Field assistant
$30.00 x 50 hrs ..... = $1500.00

Transportation
Truck @ $50.00 / day x 5 days .....=$250.00
Car @ $30.00 / day x 2 days ..... =$60.00

Accommodations
Gordon Saunders
$70.00 / day x 5 days .....=$350.00
Norman Rooke
$70.00 / day x 5 days .....=$350.00
Total .....= $5010.00
Summary of exploration:
50 rock chip samples: reference Certificate of Analysis VA07084364

Le Baron Prospecting
Port Renfrew, BC

Statement of Costs - Summary of exploration

Work Report C - July 18, 19, 20, 21, 22, 23, 24, 25th – 2008

Raymond Oshust (FMC #141465)
Field supervisor
$30.00 x 80 hrs .....= $2400.00

Gordon Saunders (FMC #145703)
Field assistant
$30.00 x 80 hrs .....= $2400.00

Norman Rooke (FMC #133782)
Field assistant
$30.00 x 30 hrs ..... = $1200.00

Local surveyors x 2
Field surveyors
$20.00 x 80 hrs ..... = $1600.00

Transportation
Truck @ $50.00 / day x 8 days .....=$400.00
Truck @ $50.00 / day x 4 days .....= $200.00
Car @ $30.00 / day x 2 days ..... =$60.00

Accommodations
Gordon Saunders
$70.00 / day x 8 days .....=$480.00
Surveyors
$70.00 / day x 8 days .....=$480.00

Total .....=$9220.00

Summary of exploration
This by far is the largest exploration on these tenures, the exploration conducted was essential to the owners for establishing the location of all legacy tenures.

A two man surveyor crew was contracted to conduct and plot the exact location of the tenures in field and in relation with the Mineral Titles Online computer based staking system.
This was to verify the exact location of prior location of the tenures. (See staking maps)
Work also included systematic GPS plotting of roads, and water courses.
Rock chip sampling of felsic swarms – 40 samples
Photos

Le Baron Prospecting
Port Renfrew, BC

Statement of Costs - Summary of exploration

Work Report D - August 15, 16, 17, 18th - 2008
Raymond Oshust (FMC #141465)
Field supervisor
$30.00 x 40 hrs .....= $1200.00

Chris Anderson
Field assistant
$20.00 x 40 hrs .....= $800.00

Transportation
Truck @ $50.00 / day x 4 days .....=$200.00
Truck @ $50.00 / day x 2 days .....= $100.00

Accommodations
Chris Anderson
$70.00 / day x 4 days .....=$280.00

Total .....=$2580.00

Summary of exploration:
A GPS survey of Parkinson Creek, plotting and mapping of water course
24 moss matt samples were obtained.

Work Report E - October 10, 11, 12, 13th – 2008
Raymond Oshust (FMC #141465)
Field supervisor
$30.00 x 80 hrs .....= $2400.00

Gordon Saunders (FMC #145703)
Field assistant
$30.00 x 80 hrs .....= $2400.00

Transportation
Truck @ $50.00 / day x 4 days .....=$200.00
Car @ $30.00 / day x 2 days .....= $60.00

Accommodations
Gordon Saunders
$70.00 / day x 4 days .....=$280.00

Total .....=$2460.00

Summary of exploration
A GPS study of two felsic swarms
30 rock chip samples obtained
12 thin slice analysis of samples obtained.

Le Baron Prospecting
Port Renfrew, BC

Statement of Costs - Summary of exploration

Work Report F - November 3, 4, 5, 6, 7, 8 -2007
Raymond Oshust (FMC #141465)
Field supervisor
$30.00 x 48 hrs .....= $1440.00

Gordon Saunders (FMC #145703)
Field assistant
$30.00 x 32 hrs .....= $960.00

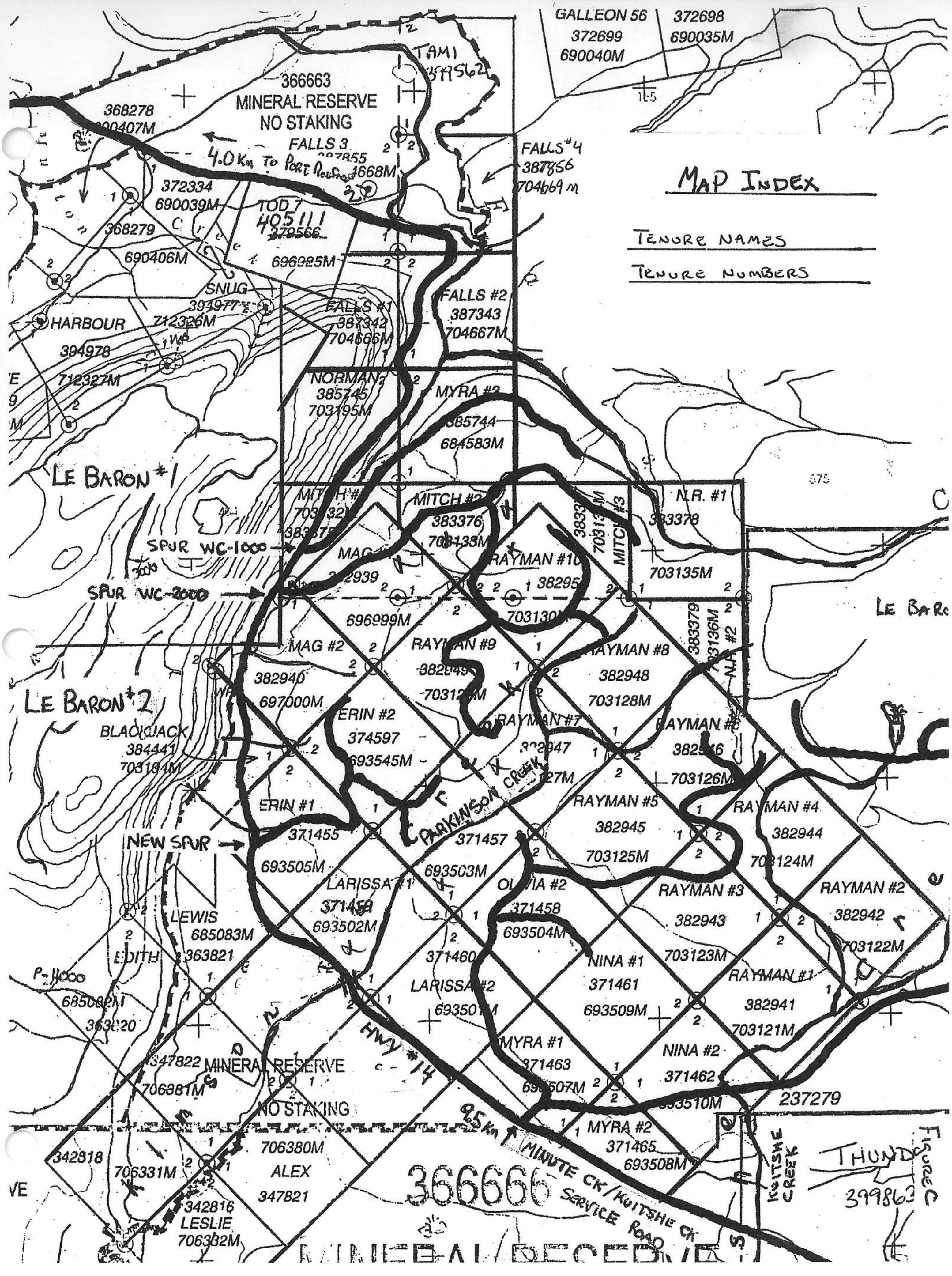
Transportation
Truck @ $50.00 / day x 6 days .....=$300.00
Car @ $30.00 / day x 2 days ..... =$60.00

Accommodations
Gordon Saunders
$70.00 / day x 4 days .....=$280.00

Total ..... = $3000.00

Summary of exploration:
Rock chip sampling spur road West coast 2000 – 40 quartz veins sampled.
20 thin slice analysis of samples obtained.
GPS plotting of logging road, Minute Creek Forest Service Road

Total exploration costs – 2008 ..... = $25,210.00


MAP INDEX
TENURE NAMES
TENURE NUMBERS
GALLEON 56
372699
690040M
372698
690035M
TAMI
366663
MINERAL RESERVE
NO STAKING
368278
FALLS 3
FALLS #4
704669 M
4.0 Km TO PORT RENFREW
372334
690039M
TOD 7
405111
696925M
368279
690406M
SNUG
712326M
HARBOUR
394978
712327M
FALLS #1
387342
FALLS #2
387343
704667M
NORMAN
385745
703195M
MYRA #3
385744
684583M
LE BARON #1
MITCH #2
383376
MITCH #3
N.R. #1
383378
703135M
SPUR WC-1000
SPUR WC-2000
MAG
RAYMAN #10
703130M
696999M
LE BARO
MAG #2
382940
697000M
RAYMAN #9
RAYMAN #8
382948
703128M
383379
703136M
LE BARON #2
BLACKJACK
384441
ERIN #2
374597
693545M
RAYMAN #7
PARKINSON CREEK
703126M
ERIN #1
371455
693505M
NEW SPUR
371457
693503M
RAYMAN #5
382945
703125M
RAYMAN #4
382944
LARISSA #1
693502M
OLIVIA #2
371458
693504M
RAYMAN #3
382943
703123M
RAYMAN #2
382942
703122M
LEWIS
685083M
EDITH
363821
P-11000
371460
LARISSA #2
NINA #1
371461
693509M
RAYMAN #1
382941
703121M
MYRA #1
371463
NINA #2
371462
237279
347822
MINERAL RESERVE
706381M
NO STAKING
HWY #14
9.5 Km
MYRA #2
371465
693508M
342818
706331M
706380M
ALEX
347821
342816
LESLIE
366666
MINUTE CK / KUITSHE CK SERVICE ROAD
KUITSHE CREEK
THUND
399863

Appendix A

Technical Information

Re-establishment of the Tenure Block

GPS Surveyor Lines

Area Survey Working Maps

Index Map

Working Maps A-1 to A-9

1-5,000

Technical Information
Tenure surveying
Re-Survey of the block of tenures

Survey line A to E
(See Figure map A-1, A-2, A-3)

Point A – GPS – 399925 x 5379425 – Hwy #14 start - south 180 degrees
Point B – GPS – 399918 x 5379312 – tenure boundary – south 180 degrees
Point C – GPS – 399910 x 5378812 – Hwy #14 rock cut – south 180 degrees
Point D – GPS – 399905 x 5378312 – between WC 1000 and WC 2000 – bank second growth trees – south 180 degrees
Point E – GPS – 399800 x 5377840 – end of survey line – bank – second growth

Total survey line meters – 1500 meters

Survey line F, to I
(See Figure map A-3, A-5)

Point F – GPS – 399395 x 5377850 – start of survey line – 90 degrees east – located between Hwy #14 and WC 2000 – bank – second growth timber
Point G – GPS – 400145 x 5377868 – tenure boundary – 90 degrees east
GPS – 400395 x 5377832 – tenure boundary – 90 degrees east
Point H – GPS – 400895 x 5377818 – tenure boundary – 90 degrees east
Point I – GPS – 401395 x 5377790 – end of survey line – tenure outer boundary

Total survey line meters – 1500 meters

Survey line G to N
(See Figure map A-3, A-4, A-5,A-7, A-9)

Point G – GPS – 400145 x 5377868 – start of survey line – 130 degrees south / east
Point J – GPS – 400492 x 5377505 – tenure boundary – near creek – 130 degrees south / east
Point K – GPS – 400835 x 5377145 – tenure boundary – near creek – 130 degrees south / east
Point L – GPS – 401180 x 5376781 – tenure boundary – 130 degrees south east
Point M – GPS – 401525 x 5376420 – tenure boundary – near creek – slash – 130 degrees south / east
Point N – GPS – 401872 x 5376059 – end of survey line – next to Kuitshe Creek – 130 degrees south / east.

Total survey line meters – 2500 meters

Survey line O to Q
(See Figure maps A-6, A-7)

Point O – GPS – 399745 x 5376095 – start of survey line – east of Parkinson Creek, next to Hwy #14 - 45 degrees north / east
Point P – GPS – 400109 x 5376453 – tenure boundary – virgin timber – 45 degrees north / east
Point Q – GPS – 401472 x 5376800 – tenure boundary – virgin timber – 45 degrees north / east – end of survey line

Total survey line meters – 1000 meters

Technical Information: continued

Survey Line R to T
(See figure maps A-8, A-9)

Point R – GPS – 400567 x 5375510 – start of survey line – Hwy #14 – 45 degrees north / east
Point S – GPS – 400800 x 5375728 – tenure boundary – small trees – slash – 45 degrees north / east
Point T – GPS – 401162 x 5376074 – tenure boundary – second growth – 45 degrees north / east – end of survey line

Total survey line meters – 1000 meters

Survey Line U to W
(See Figure map A-3, A-4)

Point U – GPS – 399437 x 5377884 – start of survey line – south of WC 2000 – high bank – second growth – 130 degrees south / east
Point V – GPS – 399782 x 5377522 – tenure boundary – small trees, slash – 130 degrees south / east
Point W – GPS – 399420 x 5377177 – tenure boundary – creek headwater – 230 degrees south / west – end of survey line – return down creek to Hwy #14.

Total survey line meters – 1000 meters

Summary of tenure survey:

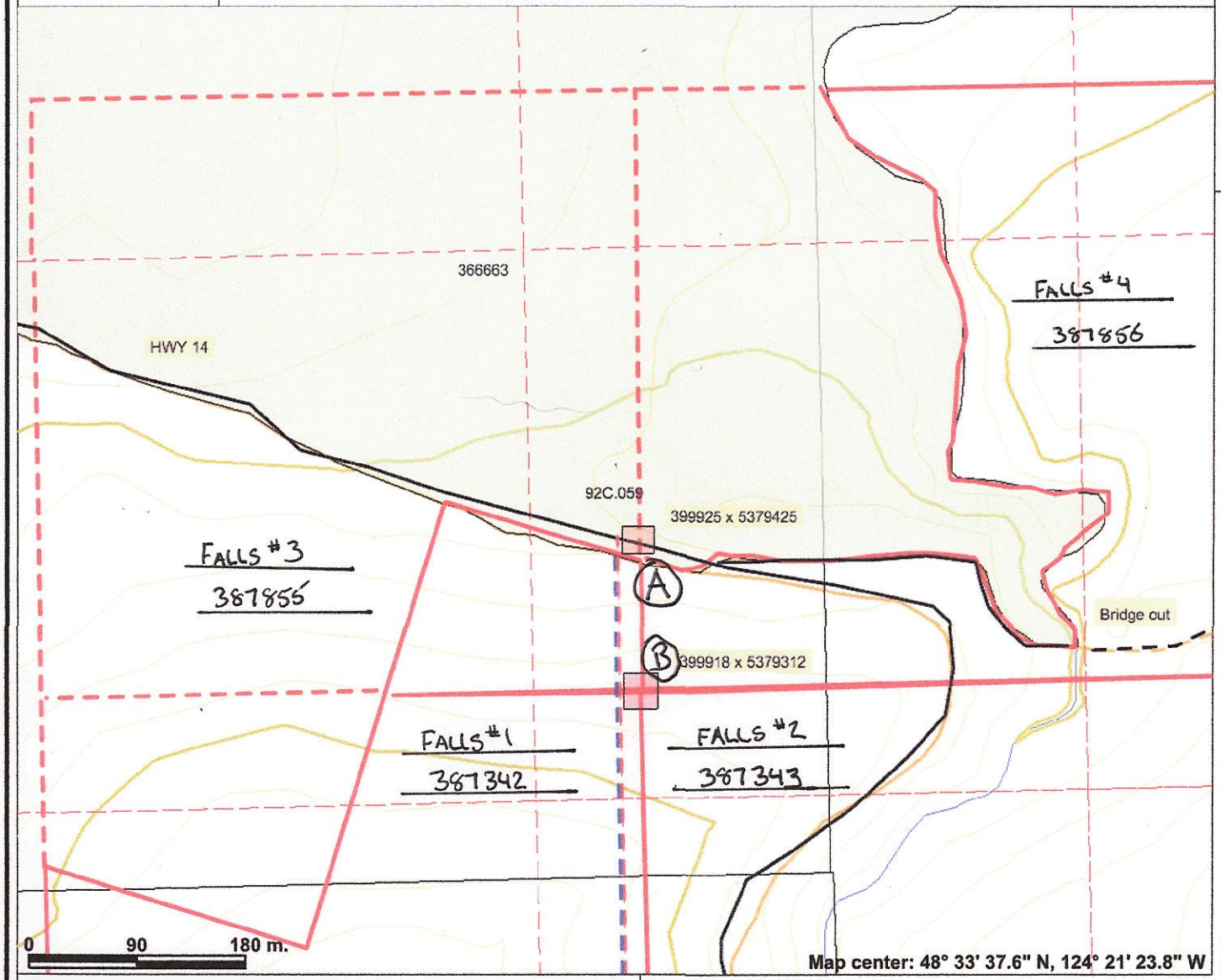
The re-establishment and check of the block of legacy cell tenures as they reside infield, based upon GPS co-ordinates taken from the MTO (Mineral Titles Online) and re-established using GPS co-ordinates upon the true location of existing posts. All existing post and location markers were found (based upon original survey map – see figure map C), most posts were easily found following existing old ribbon line (blue, some red) and old slash trails which were somewhat grown in, but still traversable.

Surveyor's note:

There was no discrepancy noted between the mapping locations and tenures as they exist in field. This tenure re-establishment and its location is true and exact as it is in Mineral Titles Online and within related mapping systems.

FIGURE MAP A-1

West Coast 2000 - working map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- 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

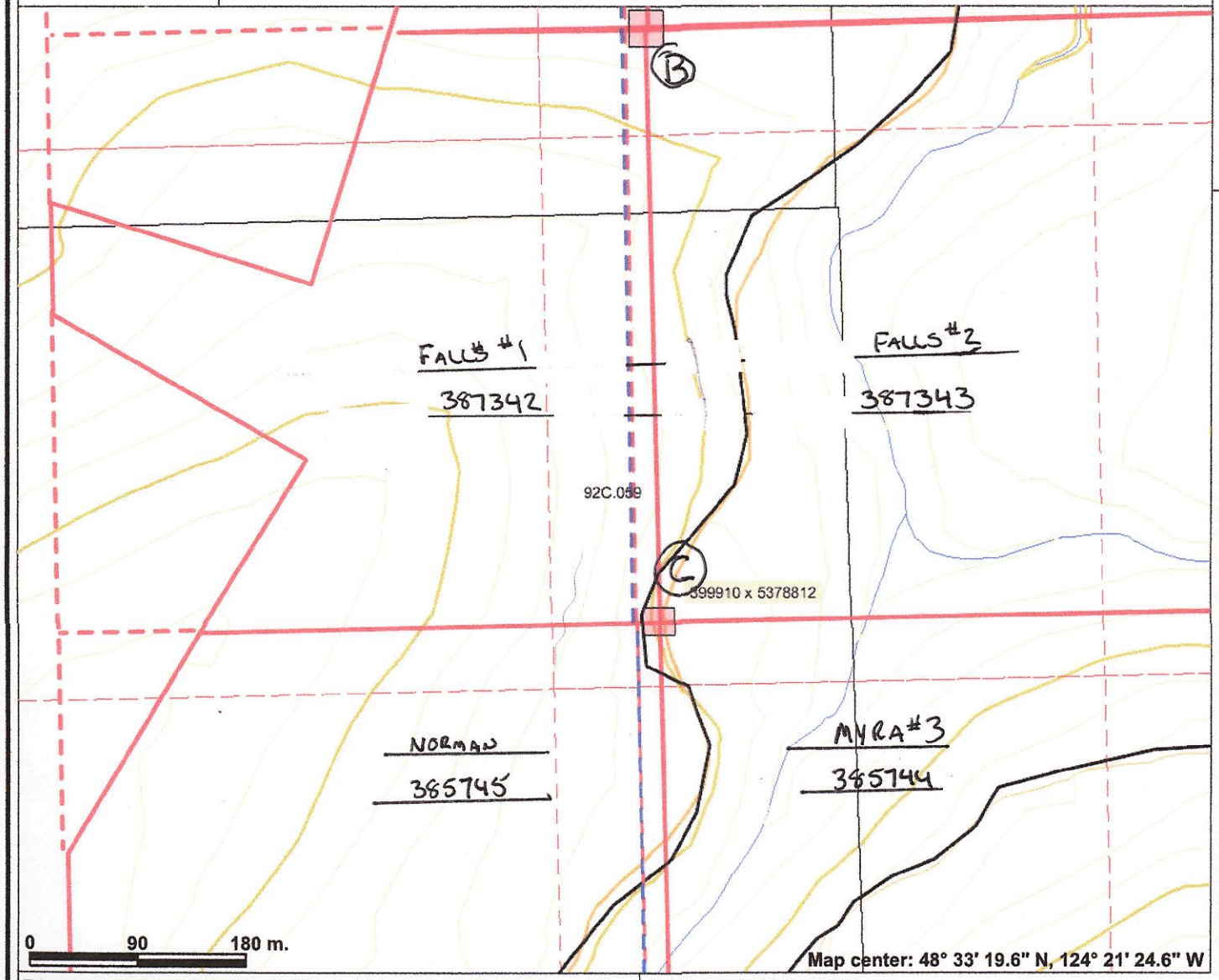
Scale: 1:5,000

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: ---- = GPS Survey Lines
Re-establishment of the origional tenures posts

FIGURE MAP A-2

West Coast 2000 - workng map



Legend

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- Transportation - Points (TRIM)
- Helipad

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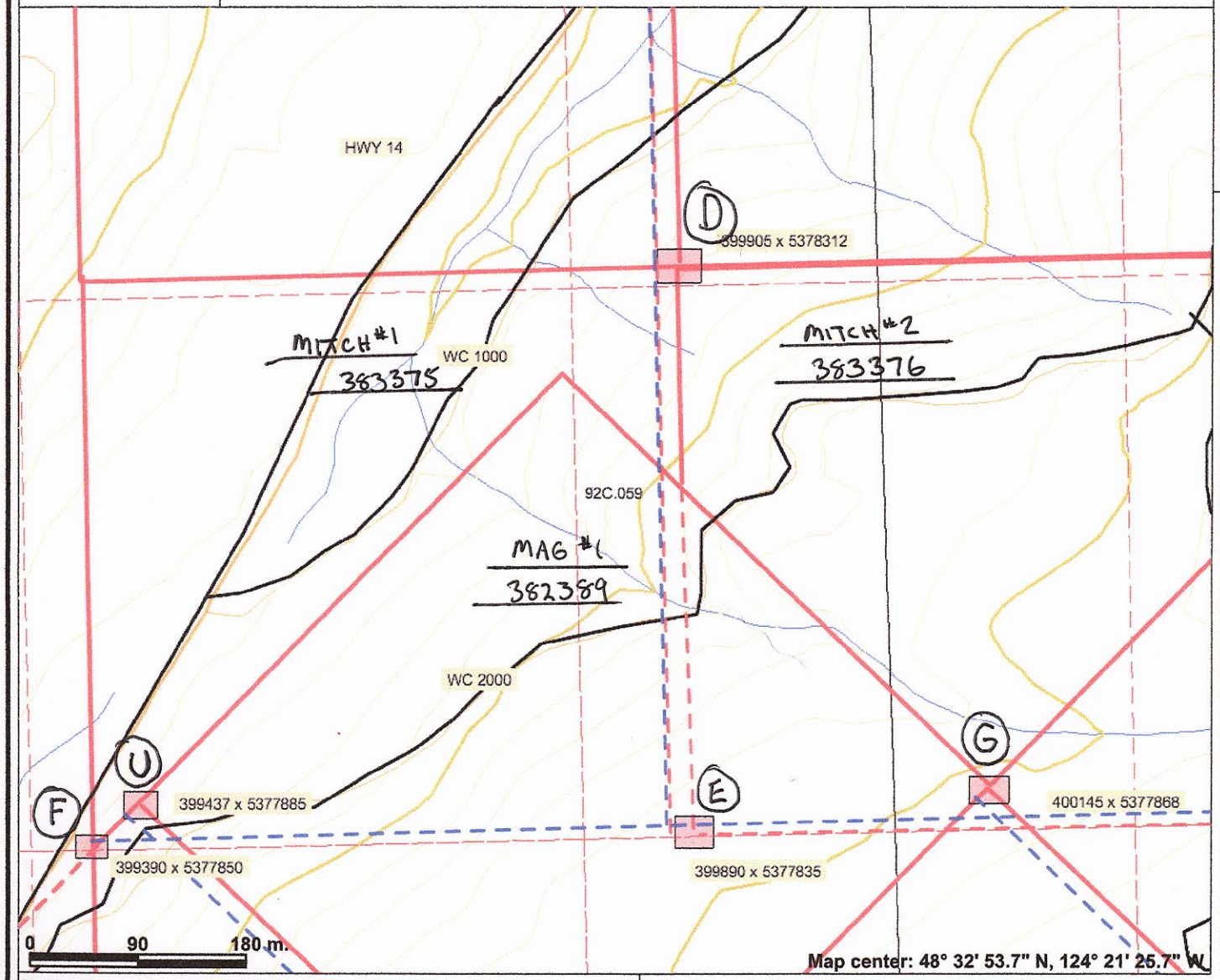
Notes: ---- = GPS Survey Lines
Re-establishment of the origional tenure post

FIGURE MAP A-3

West Coast 2000 - working map



Legend

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- Helipad

N

Scale: 1:5,000

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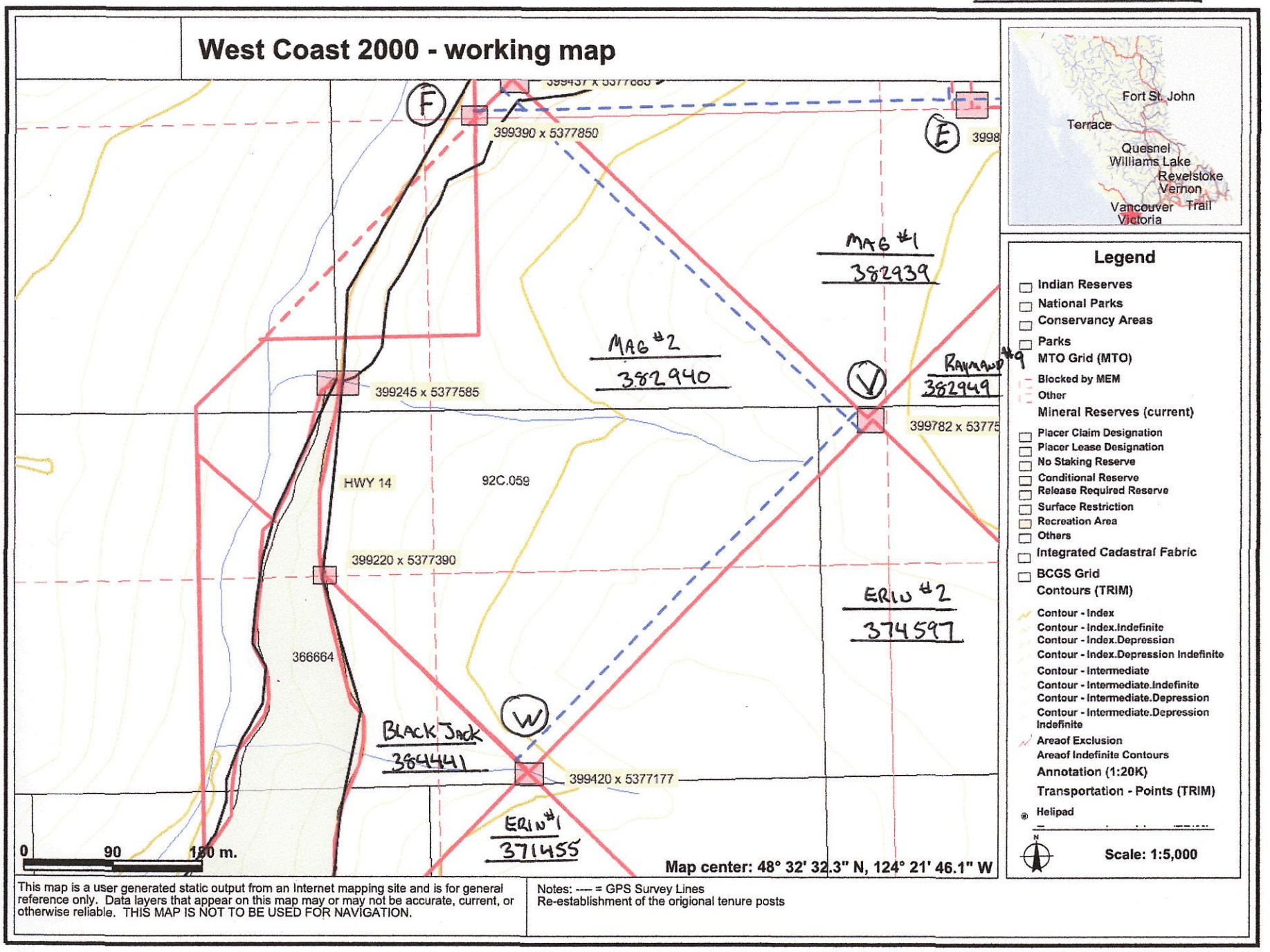
Notes: ---- = GPS Survey Lines
Re-establishment of the origional tenure posts

FIGURE MAP A-4



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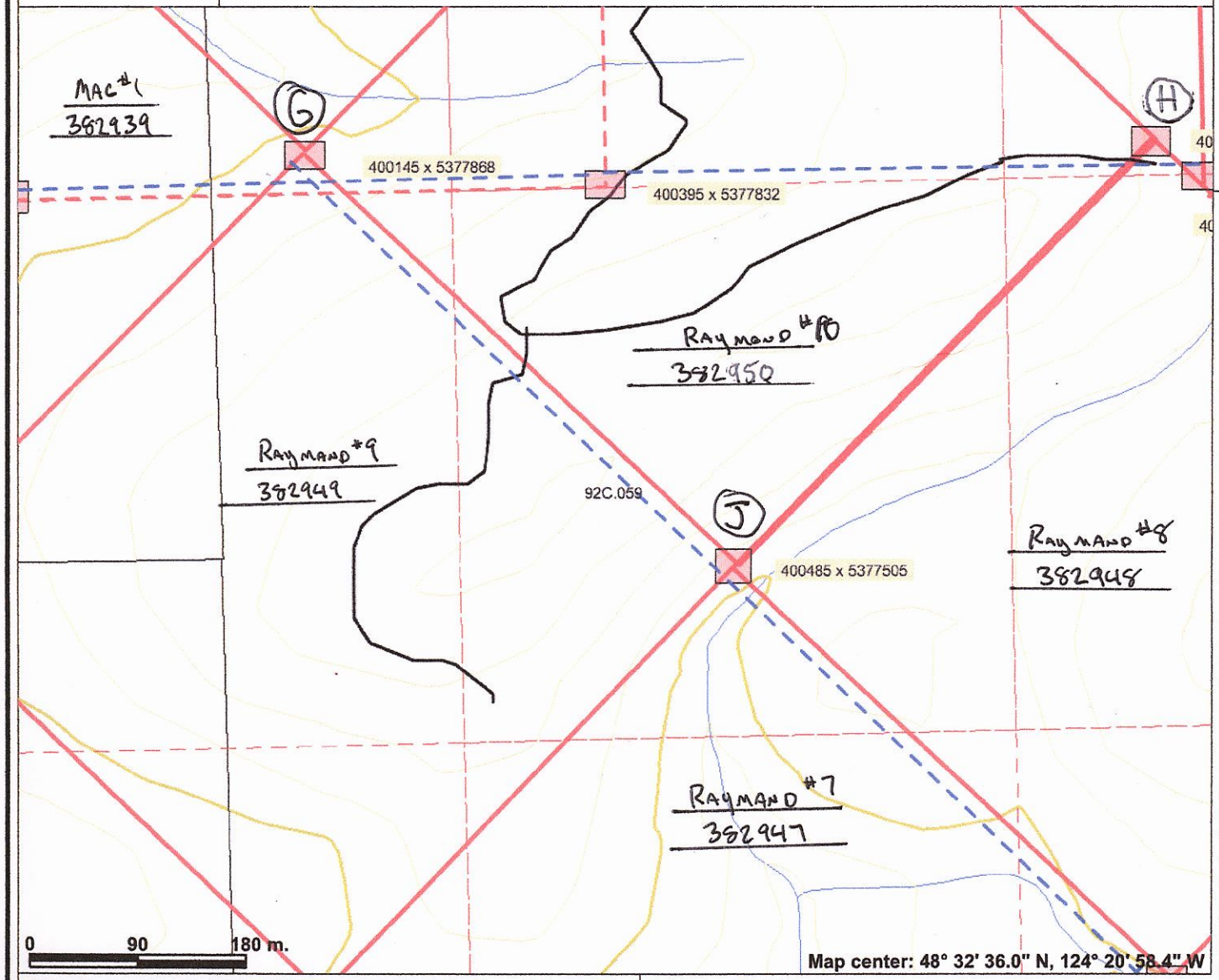
Notes: ---- = GPS Survey Lines
Re-establishment of the origional tenure posts

FIGURE MAP A-5

West Coast 2000 - working map



Legend

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- National Parks
- Conservancy Areas
- Parks
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- Contour - Intermediate
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- Contour - Intermediate.Depression
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- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad

Scale: 1:5,000

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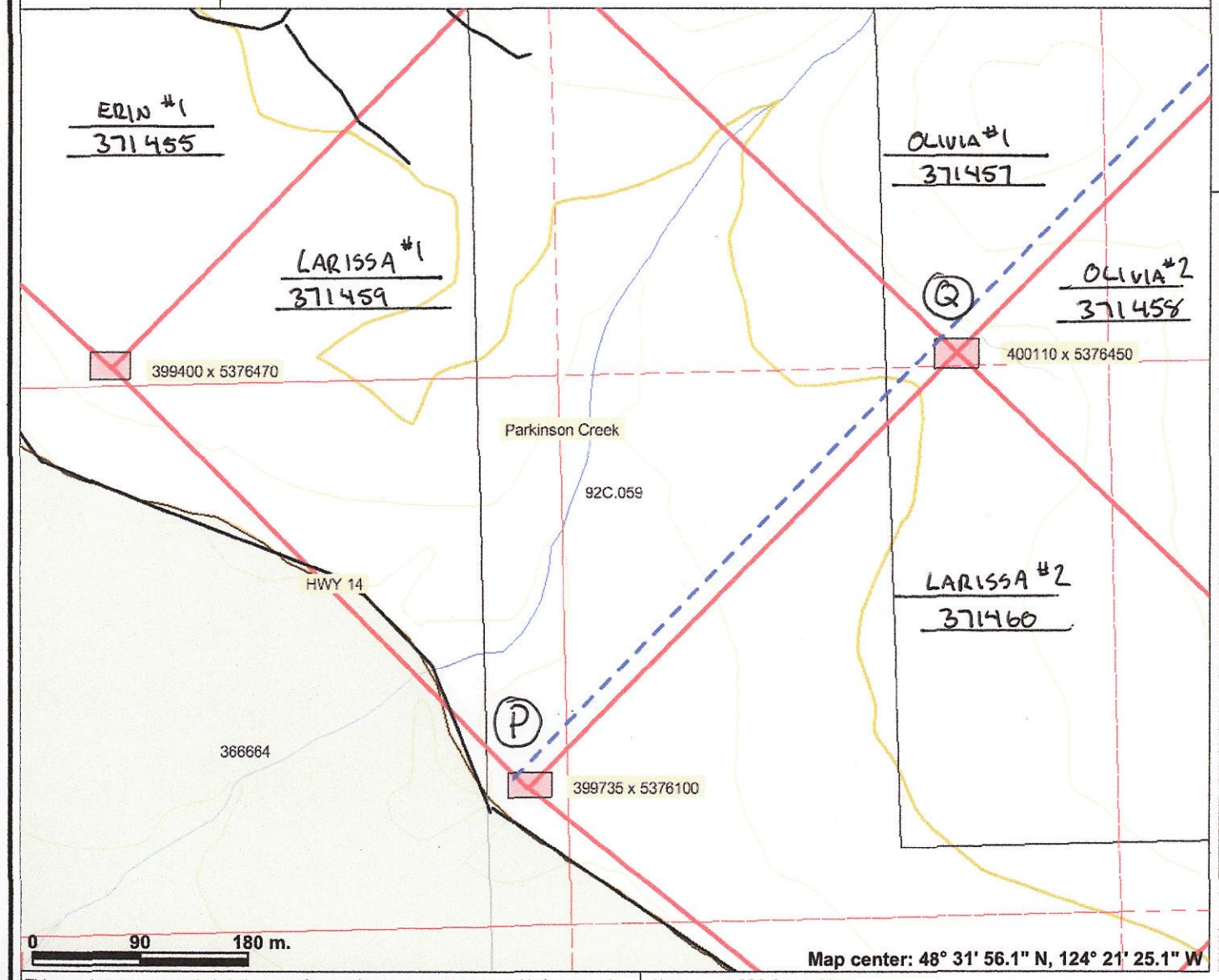
Notes: ---- = GPS Survey Lines
Re-establishment of the origional tenure posts

FIGURE MAP A-6

West Coast 2000 - working map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks

MTO Grid (MTO)

- Blocked by MEM
- Other

Mineral Reserves (current)

- Placer Claim Designation
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- BCGS Grid

Contours (TRIM)

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- 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

N

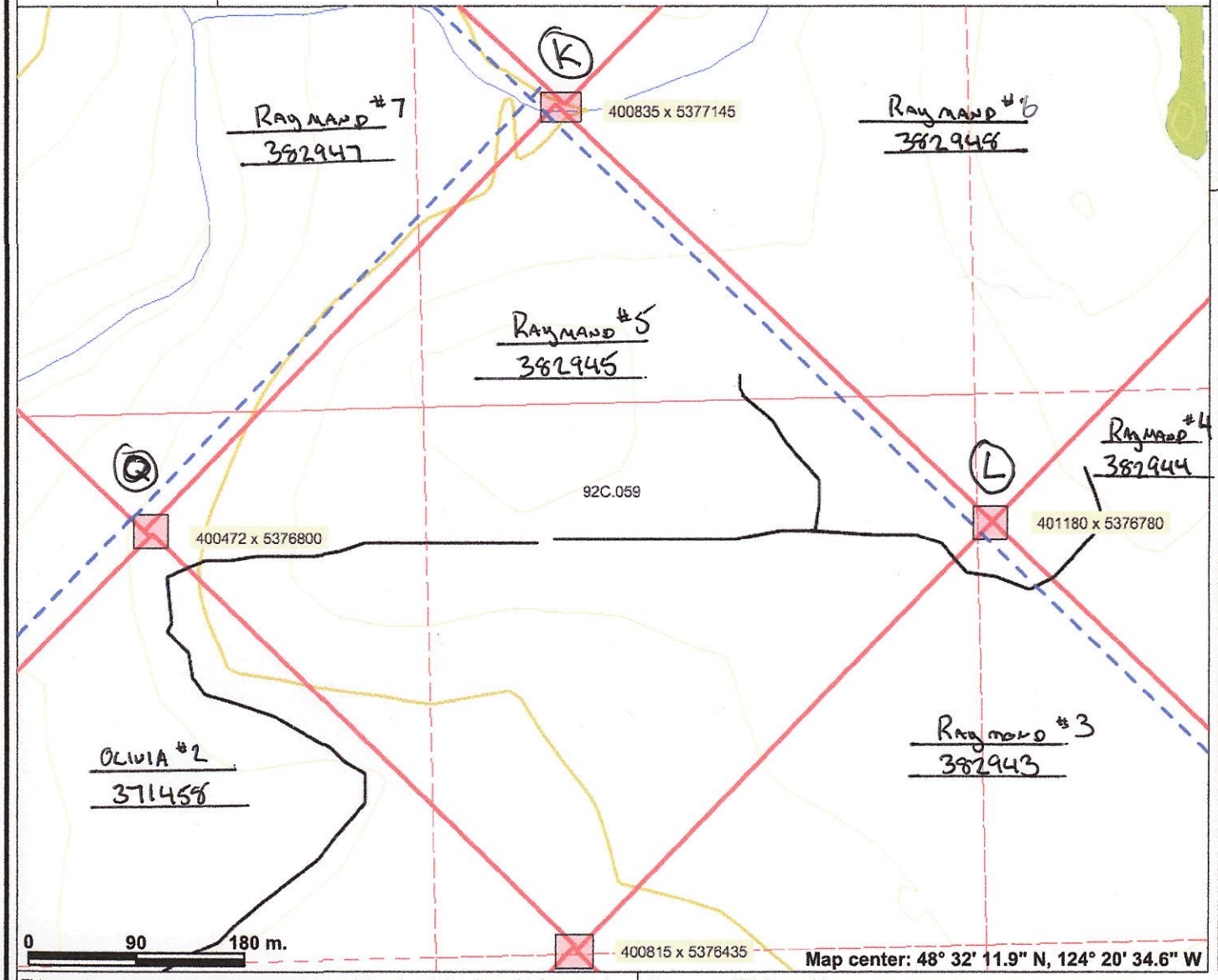
Scale: 1:5,000

Map center: 48° 31' 56.1" N, 124° 21' 25.1" W

Notes: ---- = GPS Survey Lines
Re-establishment of the origional tenure posts

FIGURE MAP A-7

West Coast 2000 - working map



Legend

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N

Scale: 1:5,000

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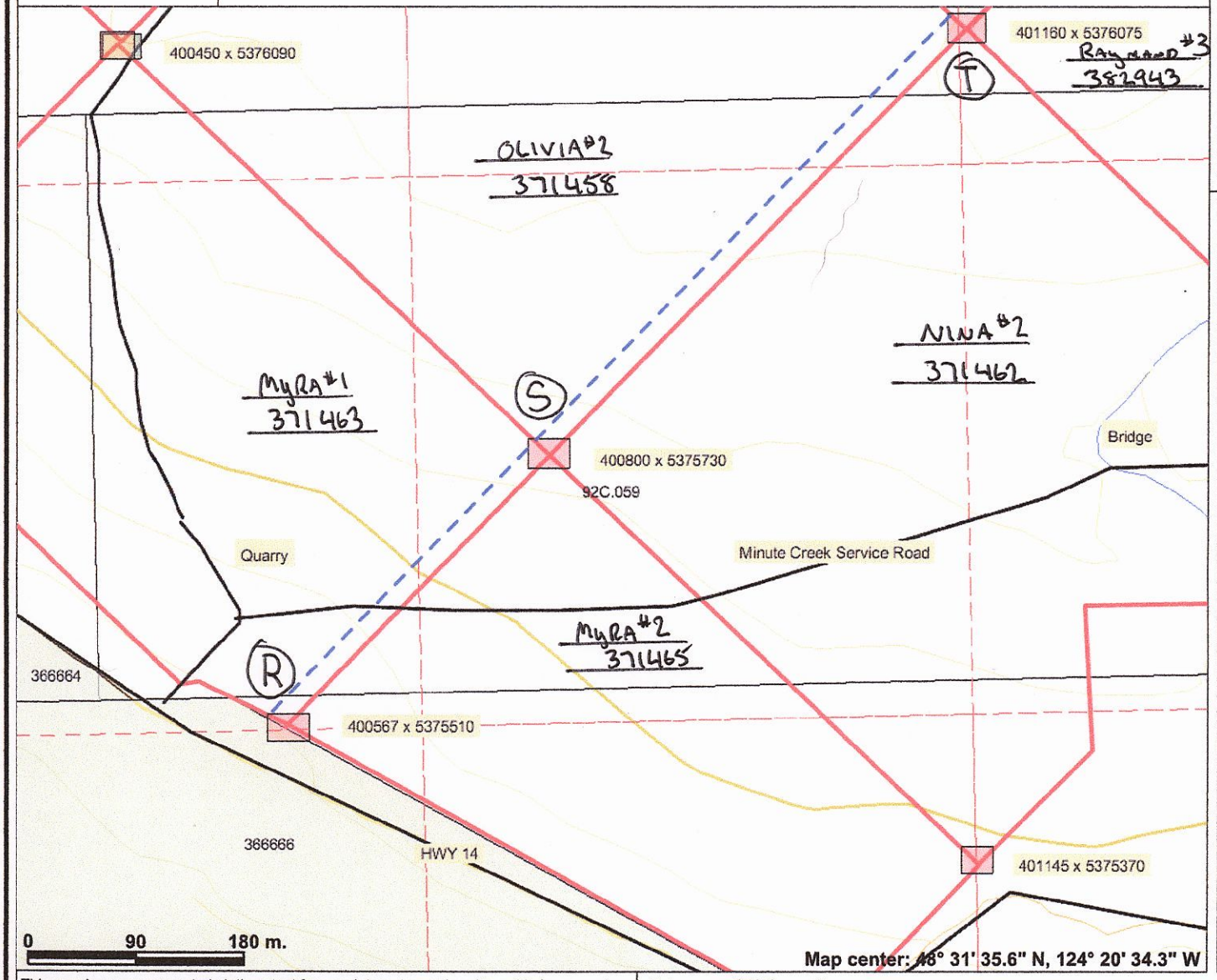
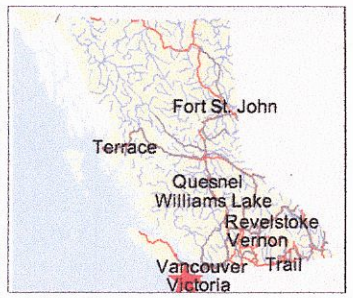
Notes: --- = GPS Survey Lines
Re-establishment of the origional tenure posts

FIGURE MAP A-8

West Coast 2000 - working map





Legend

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- Helipad

Scale: 1:5,000

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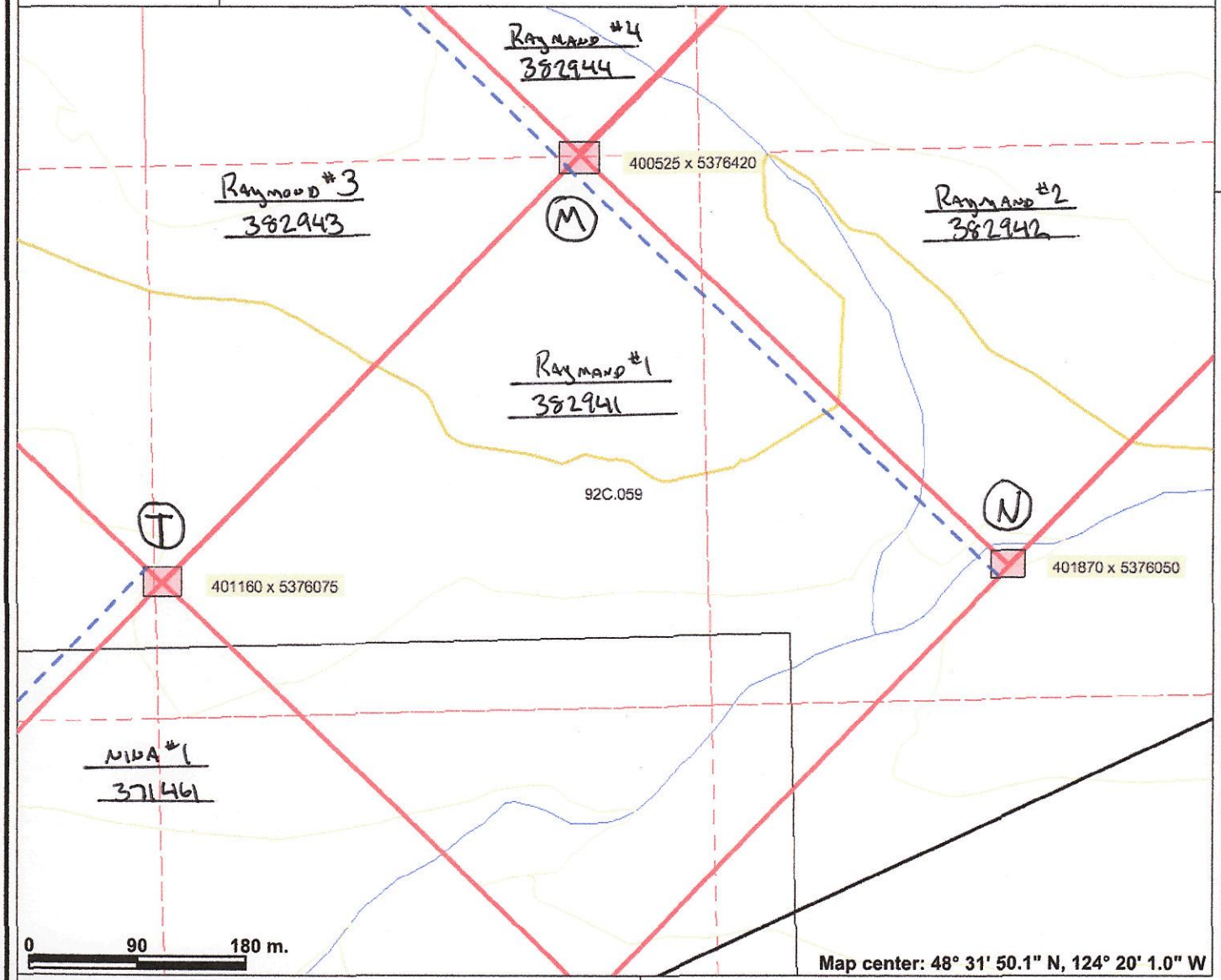
Notes: ---- = GPS Survey Line
Re-establishment of the origional tenure posts

FIGURE MAP A-9

West Coast 2000 - working map



Legend

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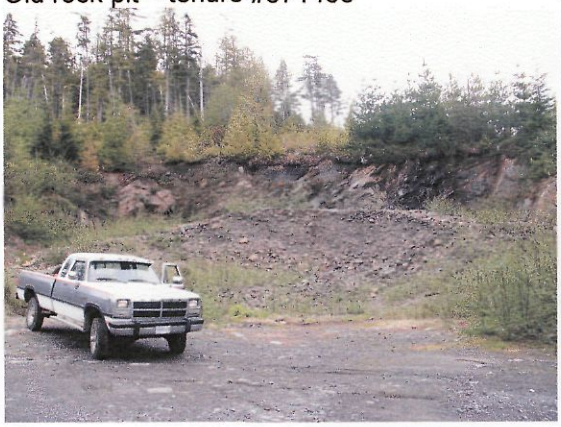
Notes: ---- = GPS Survey Lines
Re-establishment of the origional tenure posts

Photos:

Dyke intrusion - tenure 383376

close up of intrusion

Old rock pit – tenure #371463



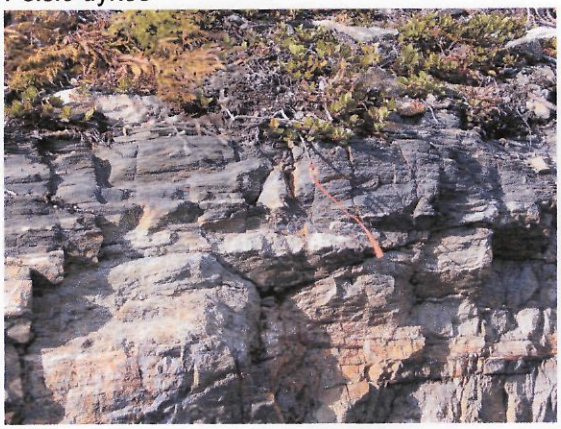
quartz swarm - Au

Quartz veins

sampling

Photos:

Felsic dykes

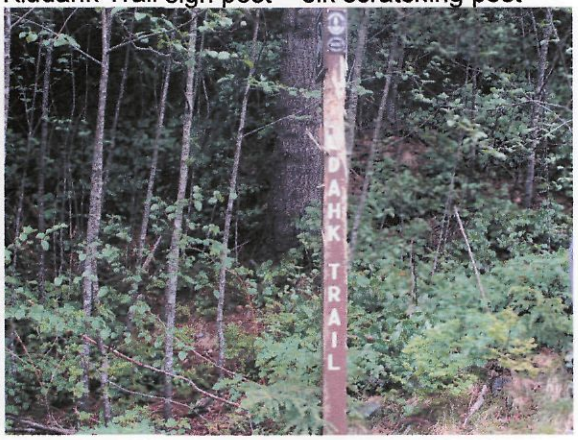


Intrusion

rhyolite dyke

Quartz sample

Kludahk Trail sign post – elk scratching post



Appendix B

Technical Information

Rock Chip Sampling

GPS Roadside Surveyor Lines

Area Working Maps

B-1 to B-5

1 – 2,500

Technical Information
Rock Chip Sampling

See Figure Map B-1

Start of roadside rock chip sampling

A – GPS – 399460 x 5376800
2 rock chip samples – white quartz veins, arsenic

B – GPS – 399469 x 5376850 – **ALS #3114667**
2 rock chip samples – quartz veins, rhyolite sill in area

C – GPS – 399443 c 5376900
3 rock chip samples – quartz veins, pyrite in quartz

D – GPS – 399400 x 5376950
2 rock chip samples – quartz veins, pyrite

E – GPS – 399368 x 5377000 – **ALS #B314668**
4 rock chip samples – quartz vein swarm

F – GPS – 399350 x 5377050
2 rock chip samples, small pit roadside, quartz swarm, Au

End

Technical Information
Rock Chip Sampling

See Figure Maps B-2 to B-6

A – GPS – 399245 x 5377585 – **ALS # B314655**
2 rock chip samples – quartz veins, creek crossing road

B – GPS – 399321 x 5377700
2 rock chip samples – slate structure, quartz veins

C – GPS – 399400 x 5377800
2 rock chip samples – slate structure, quartz veins

D – GPS – 399390 x 5377850
2 rock chip samples – white quartz veins

E – GPS - 399437 x 5377885
2 rock chip samples - slate structure, quartz veins, arsenic staining

F – GPS – 399640 x 5377900
2 rock chip samples - quartz swarm, twin seams

G – GPS - 399800 x 5378000
2 rock chip samples – quartz, milky white, arseneopyrite

H – GPS - 399910 x 537805
4 rock chip samples - slate structure exposure, white quartz

I – GPS - 399930 x 5378100
4 rock chip samples - slate structure, white quartz veins

J – GPS – 399986 x 5378150 – **ALS # B314669**
6 rock chip samples - slate structure, with banded formation, quartz swarm, Au

K –GPS – 400000 x 5378200
6 rock chip samples - slate structure, with banded formation, quartz swarm, Au

L – GPS – 400350 x 5378250 – **ALS #B314654**
2 rock chip samples – quartz, staining, creek crossing road

M – GPS – 400356 x 5378150
4 rock chip samples - slate exposure, heated, quartz veins stained, Au

N – GPS – 400390 x 5378050
2 rock chip samples – quartz veins

O – GPS – 400438 x 5378000
2 rock chip samples – quartz veins

P – GPS – 400432 x 5377950
4 rock chip samples – slate exposure, small quartz vein swar

Technical Information
Rock Chip Sampling

See Figure Maps B-2 to B-6

Q - GPS – 400442 x 5377900 – **ALS #B314670**
4 rock chip samples – slate exposure, folding, white quartz, stained

R – GPS – 400433 x 5377850
2 rock chip samples – quartz veins

S – GPS – 400373 x 5377800
2 rock chip samples – slate exposure

T – GPS – 400335 x 5377750
2 rock chip samples – slate, quartz veins

U – GPS – 400321 x 5377700 – **ALS #B314671**
4 rock chip samples – multiple quartz veins, toe of exposure, arsenic

V – GPS - 400400 x 5377700
2 rock chip samples – slate exposure, heated rock, small quartz veins

W – GPS – 400500 x 5377740
2 rock chip samples – slate exposure, stained quartz veins

X – GPS – 400600 x 5377795
4 rock chip samples – multiple quartz veins

Y – GPS – 400700 x 5377825
2 rock chip – slate exposure, white quartz veins, staining

Z – GPS – 400750 x 5377850
4 rock chip samples, excellent exposure of area formation, many quartz veins

Z-1 – GPS – 400790 x 5377900
4 rock chip samples, excellent exposure of area formation, many quartz veins

Z-2 – GPS – 400800 x 5377950
4 rock chip samples – quartz swarms

Z-3 – GPS – 400775 x 537800
4 rock chip samples – banded quartz veins, multiple structures

Z-4 – GPS – 400750 x 5378025 – **ALS #B314672**
4 rock chip samples – banded structure, many quartz veins

Z-5 – GPS – 400700 x 5378025
2 rock chip samples – quartz vein structure, staining, plate folding

Technical Information
Rock Chip Sampling

See Figure Maps B-2 to B-6

Z-6 – GPS – 400295 x 5377650
2 rock chip samples – quartz veins, staining

Z-7 – GPS – 400286 x 5377600
4 rock chip samples – quartz veins, Au

Z-8 – GPS – 400250 x 5377580 – **ALS #B314673**
4 rock chip samples – quartz veins, Au

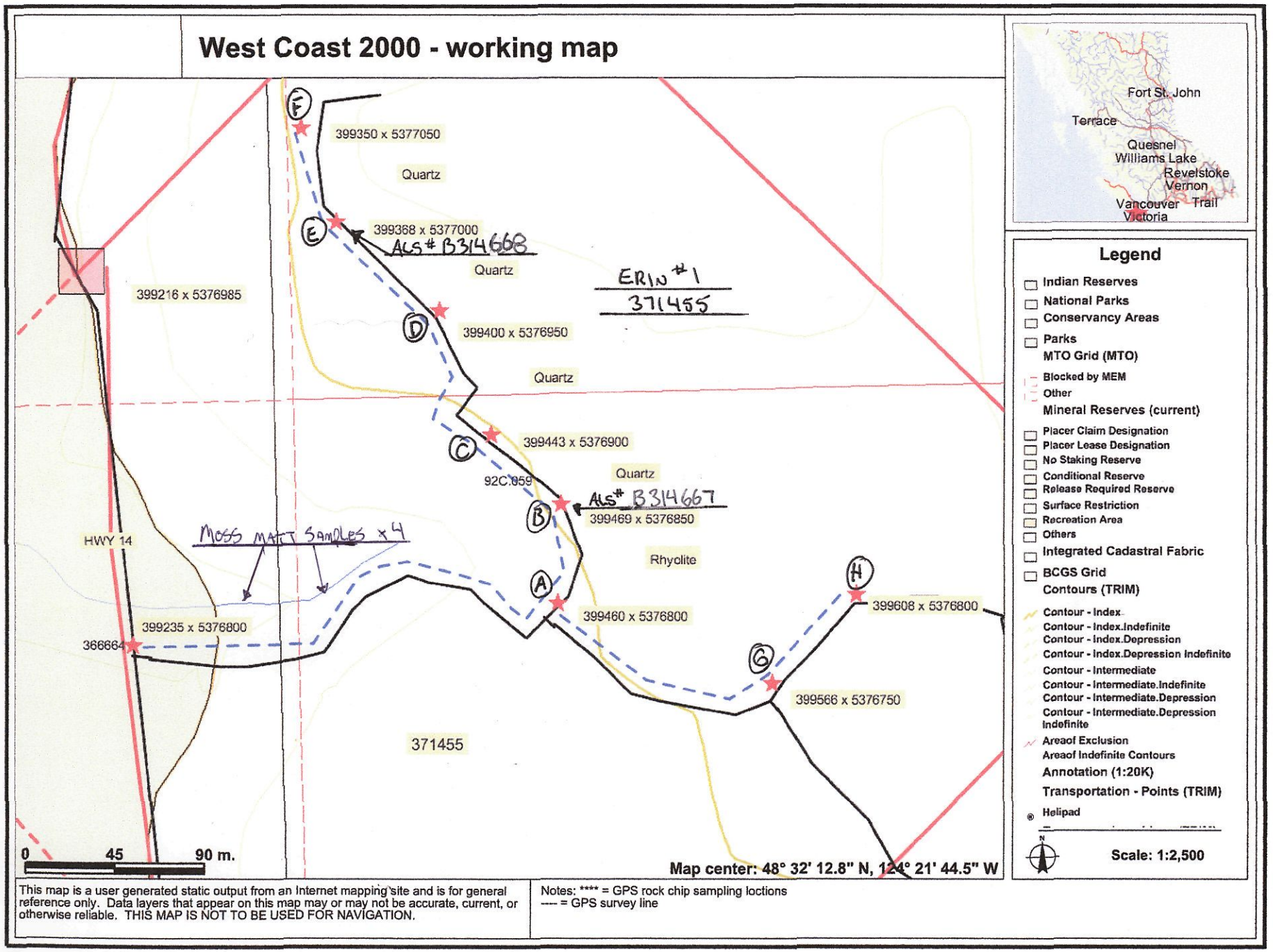
Z-9 – GPS – 400200 x 5377560
2 rock chip samples – quartz veins, white, crystallized, heated brittle

Z-10 – GPS – 400175 x 5377500 – **ALS #B314674**
4 rock chip samples – multiple quartz veins, large white structure, arsenic

Z-11 – GPS – 400185 x 5377450
4 rock chip samples – multiple quartz veins, pyrite, arsenic, large structure

End

FIGURE MAP B-1



This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: **** = GPS rock chip sampling loctions
---- = GPS survey line

FIGURE MAP B-2

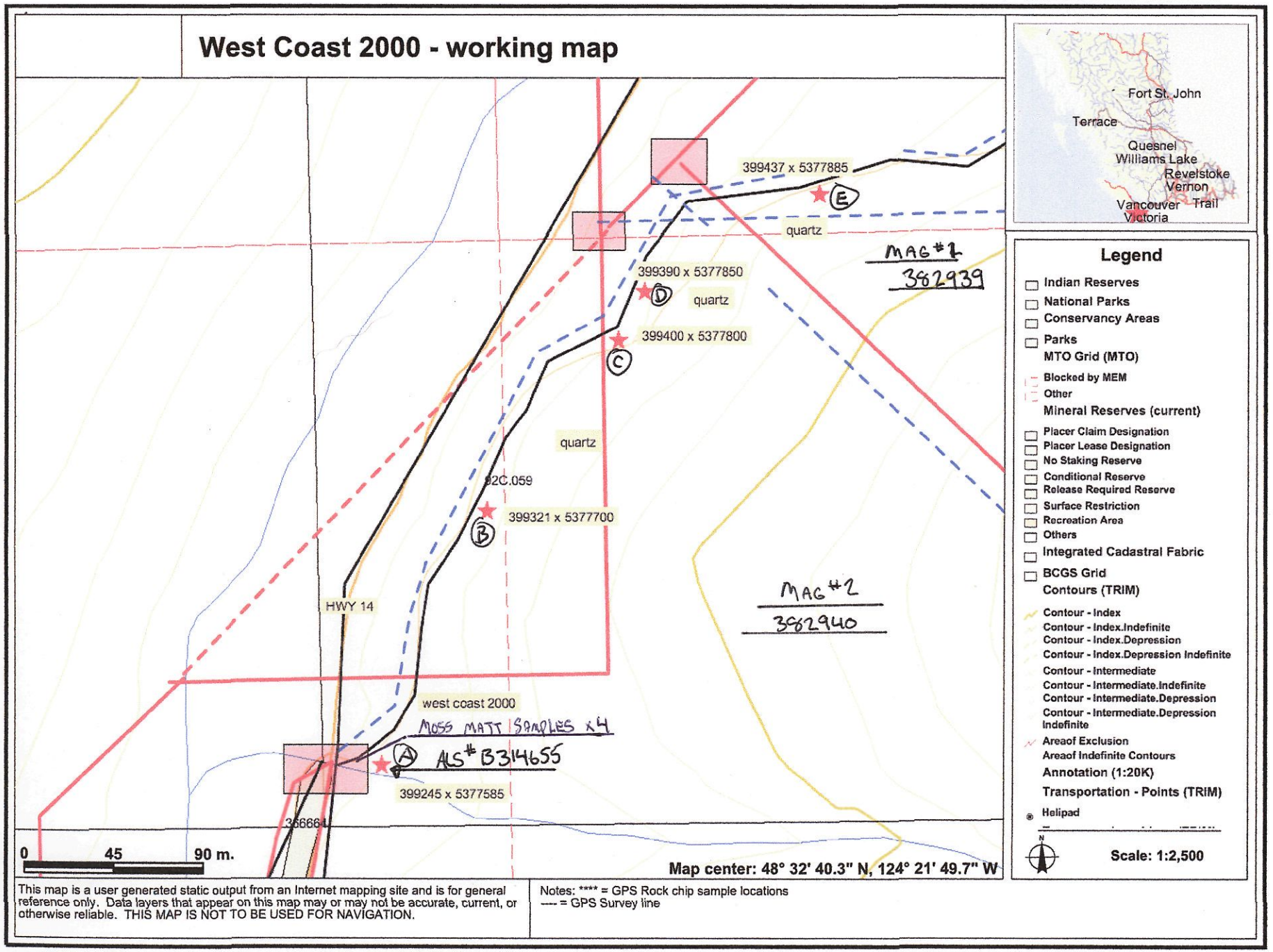


FIGURE MAP B-3

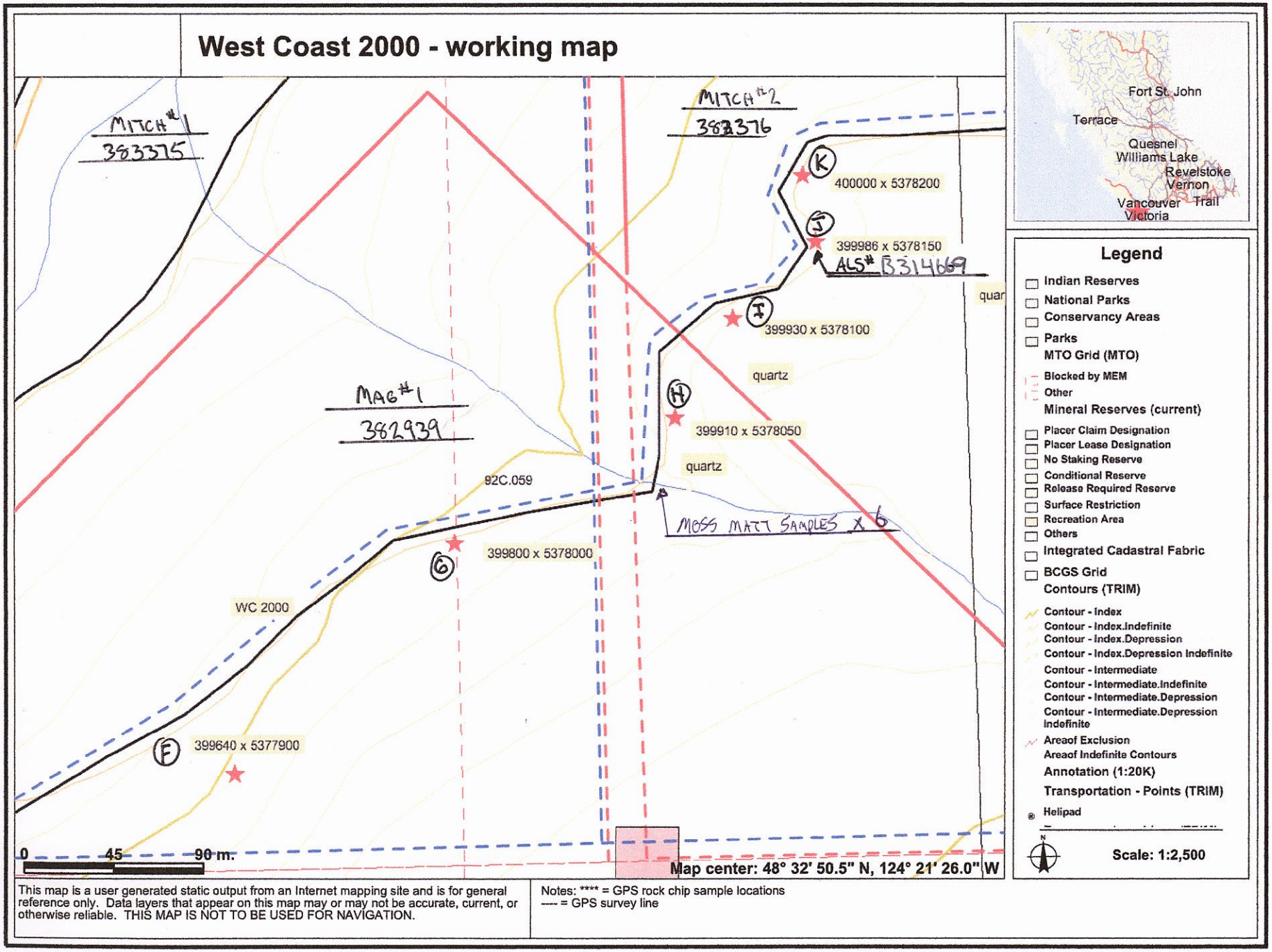
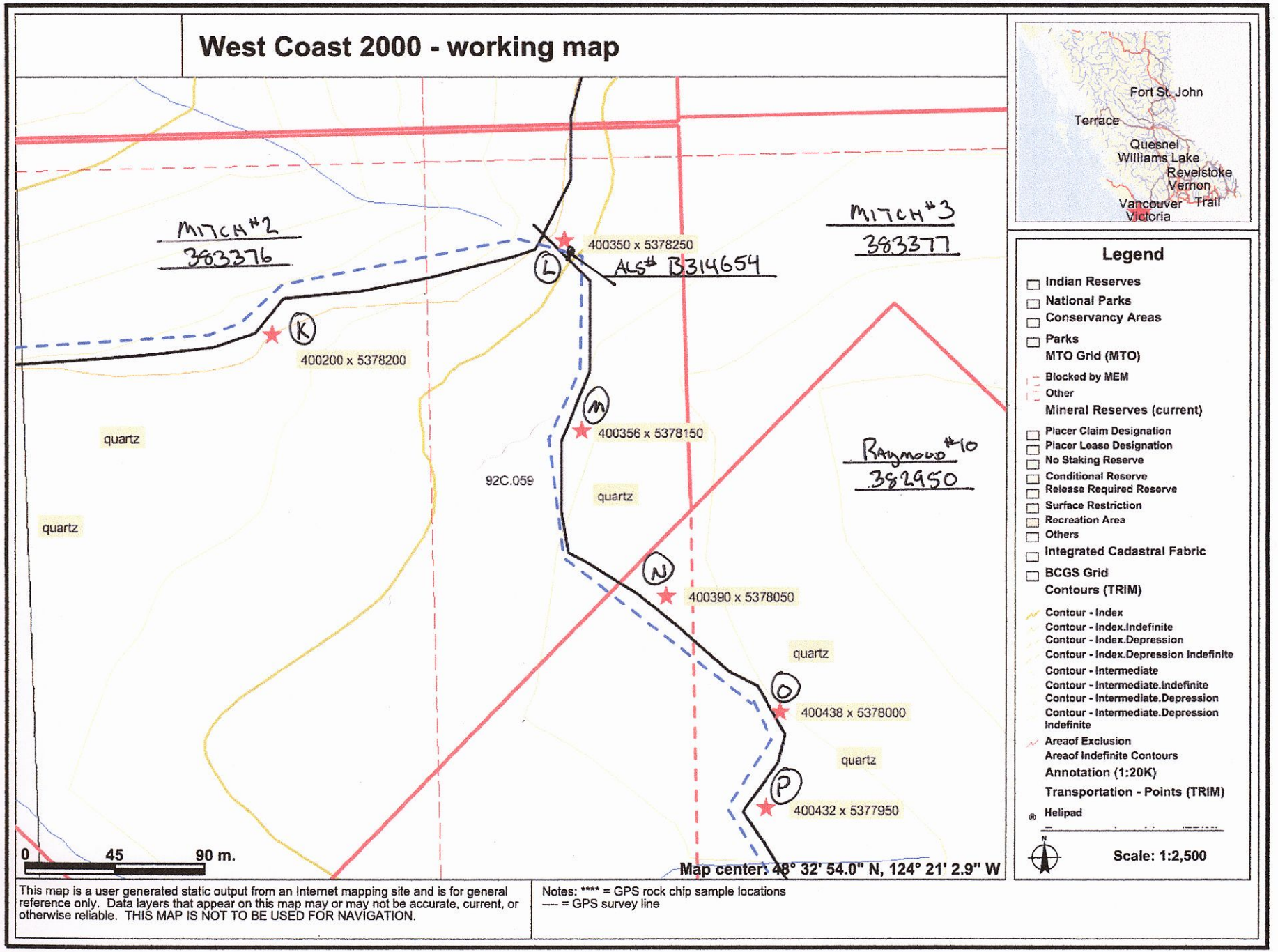


FIGURE MAP B-4

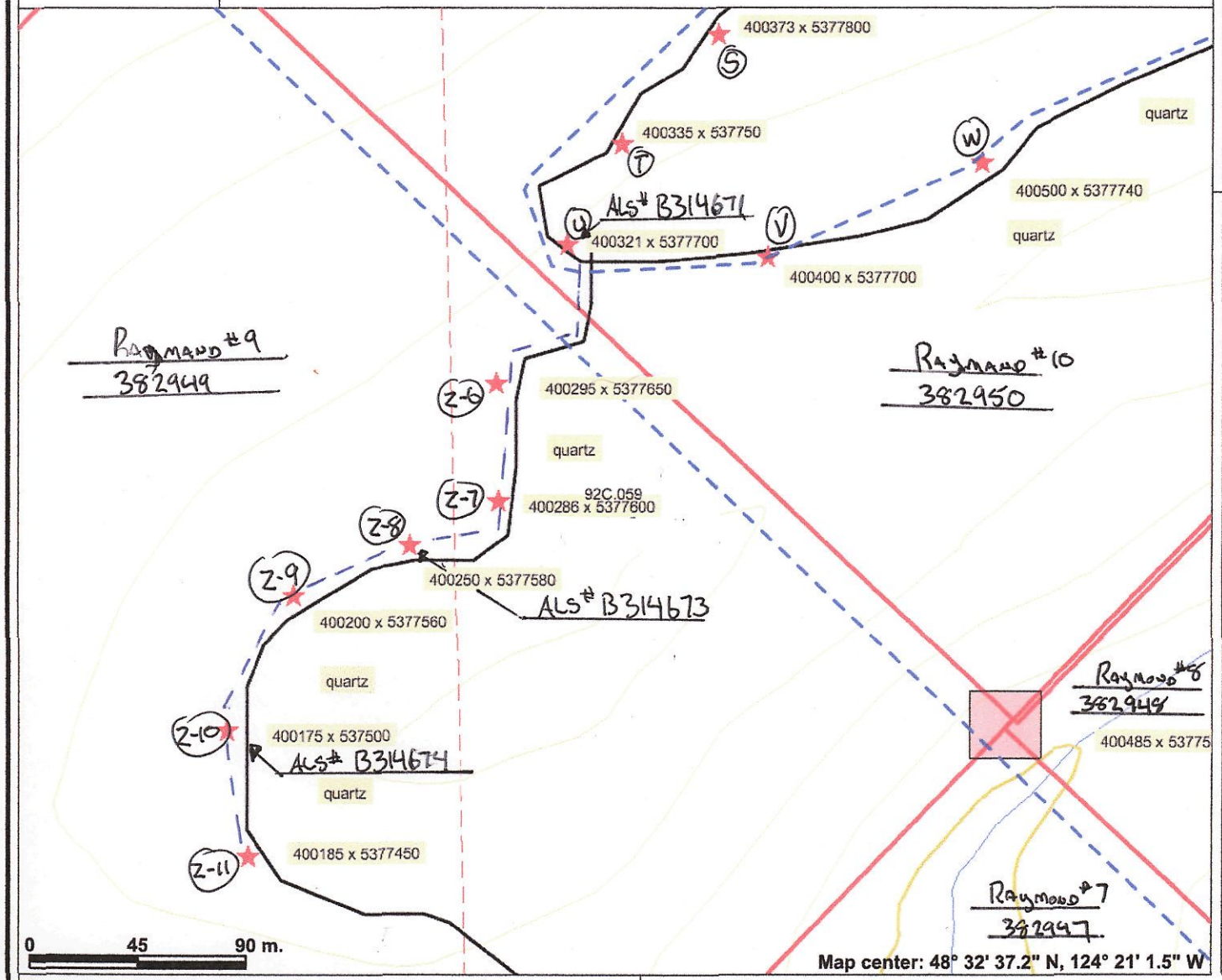


This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: **** = GPS rock chip sample locations
---- = GPS survey line

FIGURE MAP B-6

West Coast 2000 - working map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- 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

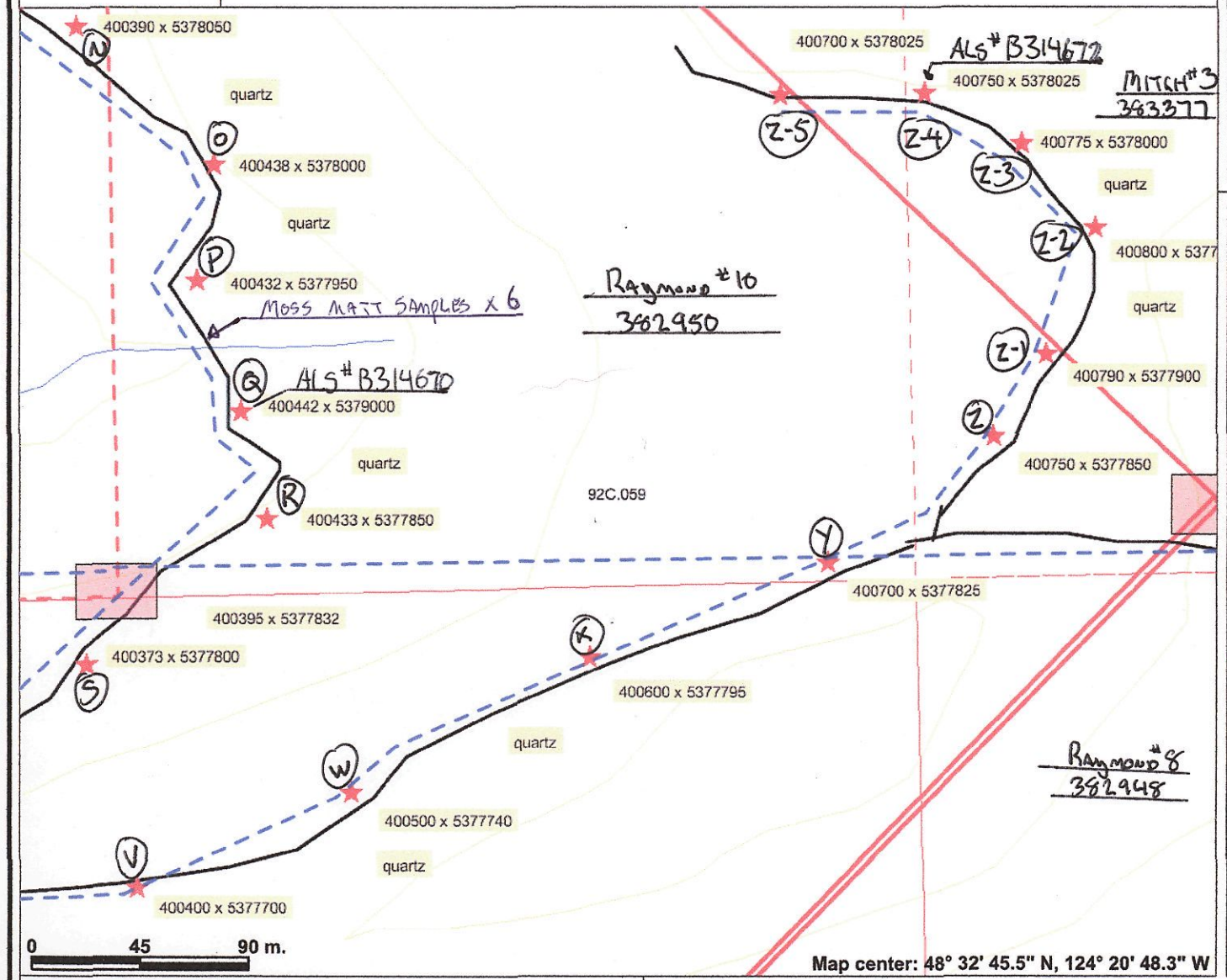
N

Scale: 1:2,500

Notes: *** = GPS rock chip sample locatins
---- = GPS survey lines

FIGURE MAP B-5

West Coast 2000 - working maps



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- 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

N

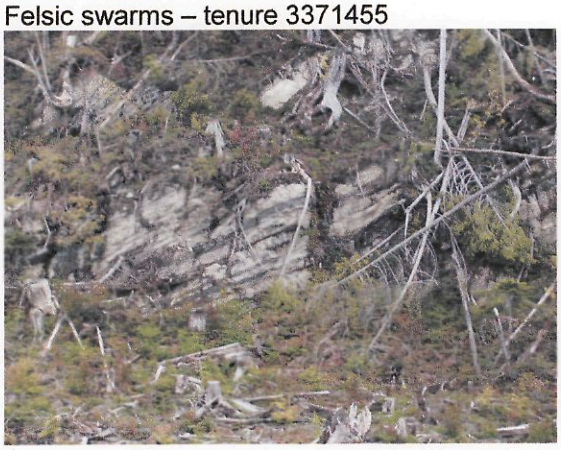
Scale: 1:2,500

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: **** = GPS rock chip sampling locations
---- = GPS survey line

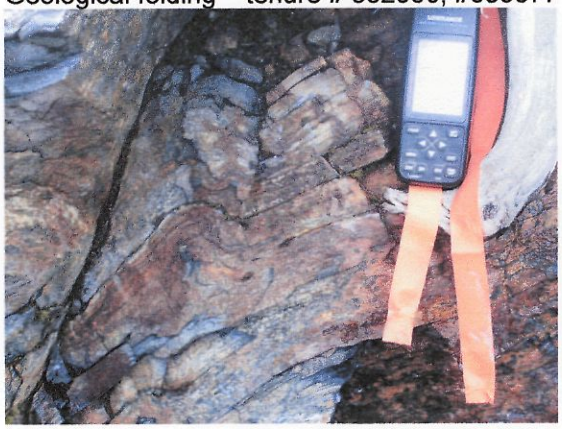
Photos:

Felsic swarms – tenure 3371455



Quartz veins

Geological folding – tenure # 382950, #383377



Photos:

Looking east - tenure 383377

looking south / east

Folding – tenure #383377

quartz veins – Au - 383377

Sample locations – quartz veins - #383377

Appendix C

The San Juan River Mineral Tenures

West Coast 2000 Project

Analytical Methods

ALS Laboratory Services
Vancouver BC

Analytical Methods
ALS Laboratory Services
Vancouver BC

Four Acid "Near-Total" Digestion

Although the four acid digestion is able to dissolve most minerals, it may sometimes be necessary to use even stronger dissolution techniques such as fusions in order to get fully quantitative results. However, in most cases this procedure quantitatively dissolves nearly all elements for the majority of geological materials.

In order to be able to report the widest possible concentration range, this method uses both the ICP-MS and ICP-AES techniques. Sample Minimum 1g.

Analytes & Ranges (ppm)								Code	Price per Sample ($)
Ag	0.01-100	Cu	0.2-10,000	Na	0.01%-10%	Sr	0.2-10,000	ME-MS61	25.25
Al	0.01%-50%	Fe	0.01%-50%	Nb	0.1-500	Ta	0.05-100		(Sold only as a complete package).
As	0.2-10,000	Ga	0.05-10,000	Ni	0.2-10,000	Te	0.05-500		
Ba	10-10,000	Ge	0.05-500	P	10-10,000	Th	0.2-10,000		
Be	0.05-1,000	Hf	0.1-500	Pb	0.5-10,000	Ti	0.005%-10%	ME-MS61m	34.25
Bi	0.01-10,000	In	0.005-500	Rb	0.1-10,000	Tl	0.02-10,000		
Ca	0.01%-50%	K	0.01%-10%	Re	0.002-50	U	0.1-10,000		
Cd	0.02-1,000	La	0.5-10,000	S	0.01%-10%	V	1-10,000		
Ce	0.01-500	Li	0.2-10,000	Sb	0.05-10,000	W	0.1-10,000		
Co	0.1-10,000	Mg	0.01%-50%	Sc	0.1-10,000	Y	0.1-500		
Cr	1-10,000	Mn	5-100,000	Se	0.2-1,000	Zn	2-10,000		
Cs	0.05-500	Mo	0.05-10,000	Sn	0.2-500	Zr	0.5-500		

Note: To include Hg by a separate procedure in the suite of elements above, please request ME-MS61m instead of ME-MS61.

Platinum, Palladium & Other Precious Metals

Analyte	Range (ppm)	Description	Code	Price per Sample ($)
Trace Level				
Pt Pd Au	0.005-10 0.001-10 0.001-10	Pt, Pd and Au by fire assay and ICP-AES finish. *30g nominal sample weight* *50g nominal sample weight*	 PGM-ICP23 PGM-ICP24	 18.25 21.00
Au	0.005-10	Au by fire assay and AAS. *30g nominal sample weight* *50g nominal sample weight*	 Au-AA23 Au-AA24	 14.55 17.35

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAUNDERS, GORDON**
2650 CEDAR HILL ROAD
VICTORIA BC V8T 3H2

Finalized Date: 22-JUN-2007
This copy reported on 25-JUN-2007
Account: SAUGOR

CERTIFICATE VA07063124

Project: RENFREW

P.O. No.:

This report is for 2 Sediment samples submitted to our lab in Vancouver, BC, Canada on 19-JUN-2007.

The following have access to data associated with this certificate:

RAY OSHUST	SCOTT PHILLIPPS	GORDON SAUNDERS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES

To: **SAUNDERS, GORDON**
ATTN: SCOTT PHILLIPPS
9298 CHESTNUT ROAD
CHEMAINUS BC V0R 1K5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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2650 CEDAR HILL ROAD
VICTORIA BC V8T 3H2

Finalized Date: 22-JUN-2007
Account: SAUGOR

Project: RENFREW

CERTIFICATE OF ANALYSIS VA07063124

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
B314654		0.16	0.002	<0.005	<0.001
B314655		0.16	0.003	<0.005	<0.001

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Finalized Date: 25-AUG-2007
This copy reported on 27-AUG-2007
Account: SAUGOR

CERTIFICATE VA07084364

Project: WC2000+900M

P.O. No.:

This report is for 8 Rock samples submitted to our lab in Vancouver, BC, Canada on 2-AUG-2007.

The following have access to data associated with this certificate:

RAY OSHUST	SCOTT PHILLIPPS	GORDON SAUNDERS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **SAUNDERS, GORDON**
ATTN: SCOTT PHILLIPPS
9298 CHESTNUT ROAD
CHEMAINUS BC V0R 1K5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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To: **SAUNDERS, GORDON**
2650 CEDAR HILL ROAD
VICTORIA BC V8T 3H2

Finalized Date: 25-AUG-2007
Account: SAUGOR

Project: WC2000+900M

CERTIFICATE OF ANALYSIS VA07084364

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B314667		0.22	<0.005	<0.5	6.12	<5	420	0.7	<2	1.08	<0.5	11	113	19	3.72	10
B314668		0.16	0.010	<0.5	6.88	<5	890	1.0	<2	1.06	<0.5	11	63	51	4.07	20
B314669		0.16	<0.005	0.6	7.71	<5	930	0.7	<2	1.03	<0.5	14	77	67	4.69	10
B314670		0.14	0.008	0.7	8.44	42	330	1.3	<2	2.33	<0.5	7	79	73	3.83	20
B314671		0.16	<0.005	<0.5	6.27	<5	640	0.8	<2	0.88	<0.5	9	117	29	3.18	10
B314672		0.20	<0.005	<0.5	6.77	<5	440	1.3	<2	1.44	<0.5	8	71	35	3.37	10
B314673		0.12	<0.005	<0.5	7.93	<5	840	0.8	<2	0.96	<0.5	10	72	88	4.61	20
B314674		0.16	<0.005	<0.5	8.81	8	730	1.0	<2	1.41	<0.5	12	81	58	4.80	20

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Finalized Date: 25-AUG-2007
Account: SAUGOR

Project: WC2000+900M

CERTIFICATE OF ANALYSIS VA07084364

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B314667		1.29	10	1.22	472	<1	1.62	22	550	7	<0.01	<5	14	227	<20	0.40
B314668		2.07	10	1.16	587	<1	1.30	22	870	9	0.20	<5	16	201	<20	0.37
B314669		1.88	10	1.34	1115	1	1.33	25	600	9	0.35	<5	15	186	<20	0.43
B314670		0.75	10	1.29	708	<1	2.27	21	820	10	0.17	<5	17	352	<20	0.48
B314671		1.33	10	1.07	435	<1	1.19	28	490	8	0.08	<5	13	188	<20	0.33
B314672		1.06	10	1.06	481	<1	1.96	23	760	12	0.13	<5	13	348	<20	0.35
B314673		1.64	10	1.40	1110	1	1.33	22	580	12	0.36	<5	14	204	<20	0.42
B314674		1.90	10	1.45	855	<1	1.83	36	860	10	0.25	<5	20	303	<20	0.45

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2650 CEDAR HILL ROAD
VICTORIA BC V8T 3H2

Finalized Date: 25-AUG-2007
Account: SAUGOR

Project: WC2000+900M

CERTIFICATE OF ANALYSIS VA07084364

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B314667		<10	10	129	<10	84
B314668		<10	<10	132	<10	92
B314669		<10	10	135	<10	106
B314670		<10	<10	149	10	91
B314671		<10	<10	109	<10	78
B314672		<10	<10	103	<10	80
B314673		<10	<10	125	<10	114
B314674		10	<10	159	<10	116

Summary:

The owners of San Juan Marble Developments want to conclude the establishment of these tenures is true as they exist within the Mineral Titles Online computer based mapping system.

1. Base and initial survey: a tenure survey was conducted by Thompson and sons contract surveyors. They established the GPS co – ordinates and plotted the location of the tenures as they exist within field. (Where topographic conditions exist). This was a re-establishment of the existing tenures as they were staked. (See GPS survey).

2. To plan and establish a grid control survey within tenures of interest, the survey lines should be no more than 100 meters apart, with systematic sampling of the area.

3. To plan and prepare a geological study and mapping of the area splay faults and felsic swarms. Detailed scaled maps of 1-5,000 should be considered.

4. To conduct a systematic geochemical analysis of the tenure, especially areas of splay faulting. With

5. To GPS plot the Kludahk Trail as it traverses through the tenures.

6. To ensure communication is current in reference to the possible CRD park expansion which includes the Kludhak Trail System

7. To ensure open communication with the Ministry of Transportation in reference to tenure # 371463 – Myra #1 – and the subsequent rock quarry within this tenure on crown land.

8. To secure mineral rights to this area far into the future. Look into promotion and possible options to companies who are operating within the area.

In closing, these tenures are situated upon the beginnings of the Leech River Structure, with un-documented geological data yet to be acknowledged, the owners of San Juan Marble Developments continue to strive, explore and develop these tenures because of the known and newly discovered gold bearing – quartz (sulfide) veins that are hosted within the north – east trending shear zones and area felsic swarms and dykes. As Muller describes in detail in his 1982 summary of the area "this style of mineralization generally is contained in narrow vein widths that can and may host "multi ounce gold content" he suggests further that this area if proven can be very favorable to host an economic deposit.

Port Renfrew Reference Information:

Galleon Gold Tenures:
25697, 25877
Aris Reports
Spanish, 11322, San Juan, 04359, 04940, 04941, 03672, 01656, Ren, 00549, Stella, 00169

Minfile Reports:
092c058, 092c059, 092c071, 092c131, 092c140, 092c141, 092c143