



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Technical Report on the Pend Oreille Claim Group

TOTAL COST: \$6204.98

AUTHOR(S): Anastasia Ledwon
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 4749551

YEAR OF WORK: 2010

PROPERTY NAME: Pend Oreille

CLAIM NAME(S) (on which work was done): Pend Oreille 1-4, Pend Oreille 5-7, Pend Oreille 12, Pend Oreille 3-4 (same names, different tenures)

COMMODITIES SOUGHT: Lead, Zinc, Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Nelson

NTS / BCGS:82F3W

LATITUDE: 49 ° 00 ' "

LONGITUDE: 117 ° 19 ' " (at centre of work)

UTM Zone: **EASTING:** **NORTHING:**

OWNER(S):

D. A. Wallach

MAILING ADDRESS: 5241 Cobble Crescent, Kelowna, BC V1W 5C3

OPERATOR(S) [who paid for the work]:

D. A. Wallach

MAILING ADDRESS:

S/A

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. Do not use abbreviations or codes)

Mineralization

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

19817, 12927

**BC Geological Survey
Assessment Report
31724**

**Technical Report on the Pend Oreille (formerly the
Lomond) Claim Group**

Nelson Mining Division, British Columbia

NTS: 82F/3W

Lat 49°00'N/Long 117°19'W

Tenure #s 621683, 621703, 706666, 641884, 641725, 673464, 673471, 673504, 641724, 641727

Event # 4749551

Prepared for D. Wallach

Prepared by
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UTM Exploration Services Ltd
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250-877-3740

October 13, 2010

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1.0 Summary

Between February 24 and 26, 2010, a small two-person rock sampling party explored three particular areas of the Pend Oreille (formerly the Lomond) claim group in south-central British Columbia. The property consists of ten contiguous mineral tenures covering approximately 2200 hectares of land on NTS map sheet 82F/3W.

Fourteen stations were recorded via GPS with nine rock samples and three soil samples taken and sent to Ecotech Labs in Kamloops, BC for assaying.

Additional sampling of rock and soil, as well as further drilling to continue (and prove) historical data is encouraged.

2.0 Introduction and Terms of Reference

David Wallach, property owner, contract Richard Beck of UTM Exploration Services Ltd to conduct a modest sampling program over selected areas of the Pend Oreille claims. It is understood that this report may be required for material disclosure. The author has not visited the property and has excerpted extensively from previous assessment reports filed on these claims when they were known as the Lomond Group. This report is supplemented by published and available studies that document bedrock mapping and geological fieldwork conducted by the Geological Survey Branch of the provincial British Columbia Ministry of Energy, Mines & Petroleum Resources.

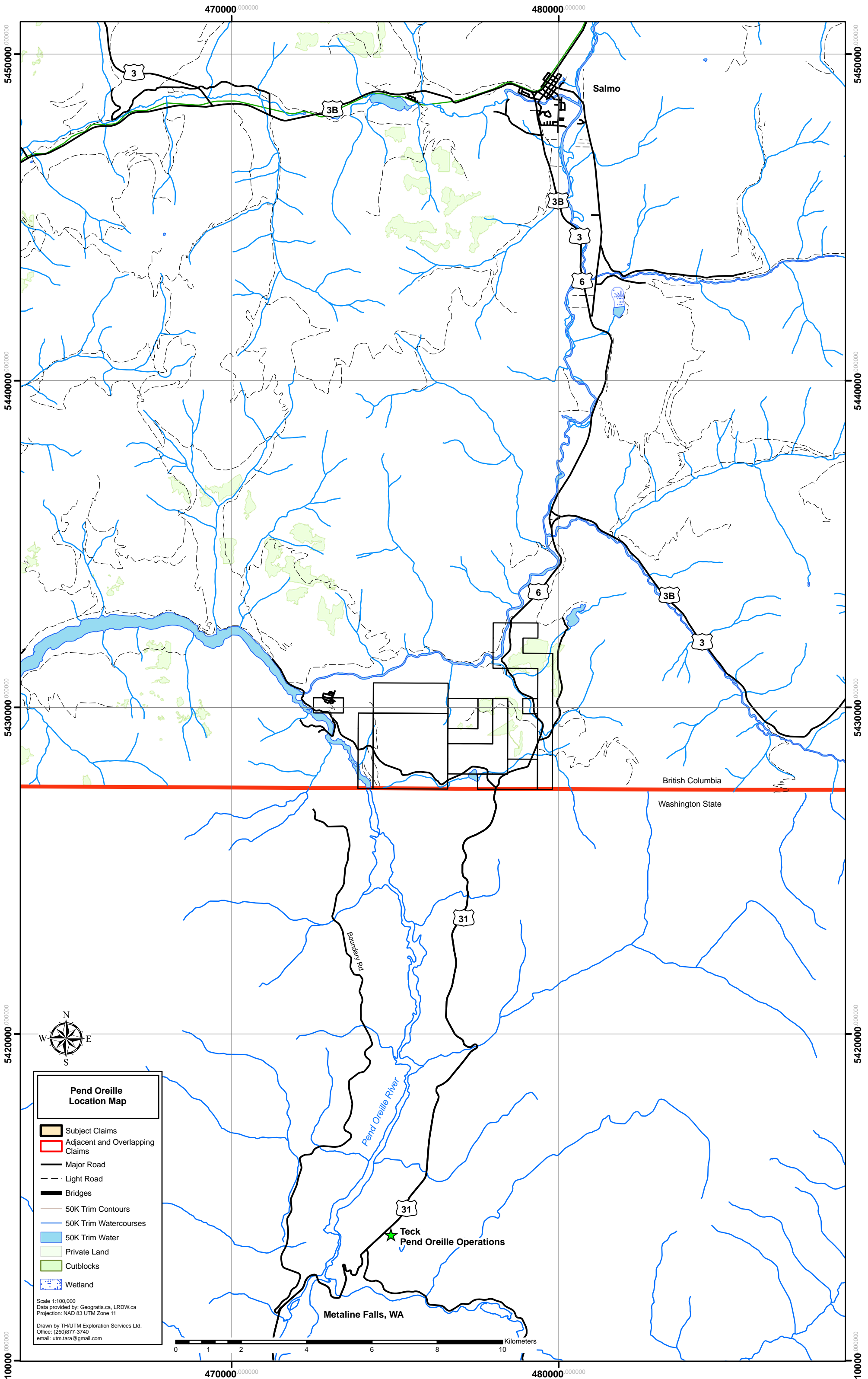
3.0 Property Description and Location

3.1 Accessibility and Infrastructure

The Pend Oreille Claim group is located adjacent to the International Border between Canada and the United States, along the BC/Washington boundary (Figure 1). The property is accessible via Highway 3 between Trail and Salmo, then by Highway 6 via Nelway. The Nelway-Waneta road cuts across the property between one and three kilometers west of Nelway.

The property is located within the Salmo Mining Camp with two supply centres and a smelter located within 60 km. A skilled workforce is readily available. Water for exploration is plentiful. A substation sits on the property and two powerlines cut across the claims, ready for future development.

The Pend Oreille is crisscrossed by old logging roads, skidder trails, and power line access roads.



Pend Oreille Location Map

- Subject Claims
- Adjacent and Overlapping Claims
- Major Road
- Light Road
- Bridges
- 50K Trim Contours
- 50K Trim Watercourses
- 50K Trim Water
- Private Land
- Cutblocks
- Wetland

Scale 1:100,000
 Data provided by: Geogratis.ca, LRDW.ca
 Projection: NAD 83 UTM Zone 11
 Drawn by TH/UTM Exploration Services Ltd.
 Office: (250)877-3740
 email: utm.tara@gmail.com



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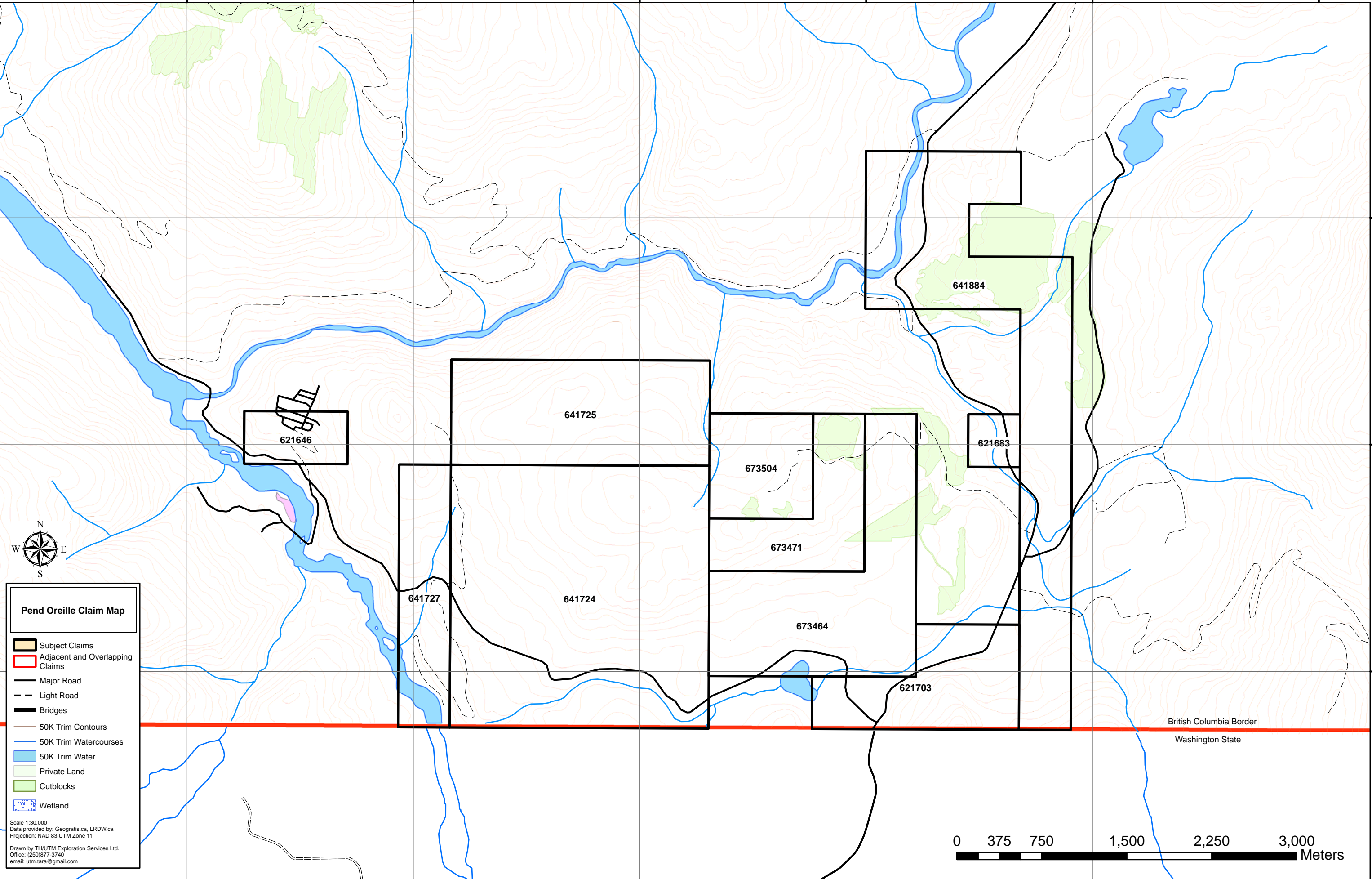
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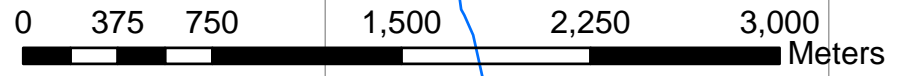
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Pend Oreille Claim Map

- Subject Claims
- Adjacent and Overlapping Claims
- Major Road
- Light Road
- Bridges
- 50K Trim Contours
- 50K Trim Watercourses
- 50K Trim Water
- Private Land
- Cutblocks
- Wetland

Scale 1:30,000
 Data provided by: Geogratis.ca, LRDW.ca
 Projection: NAD 83 UTM Zone 11
 Drawn by TH/UTM Exploration Services Ltd.
 Office: (250)877-3740
 email: utm.tara@gmail.com



British Columbia Border
 Washington State

3.2 Mineral Tenure Information

The current Pend Oreille claim group consists of ten contiguous claims. Figure 1 shows their relative locations and Table 1 indicates current status.

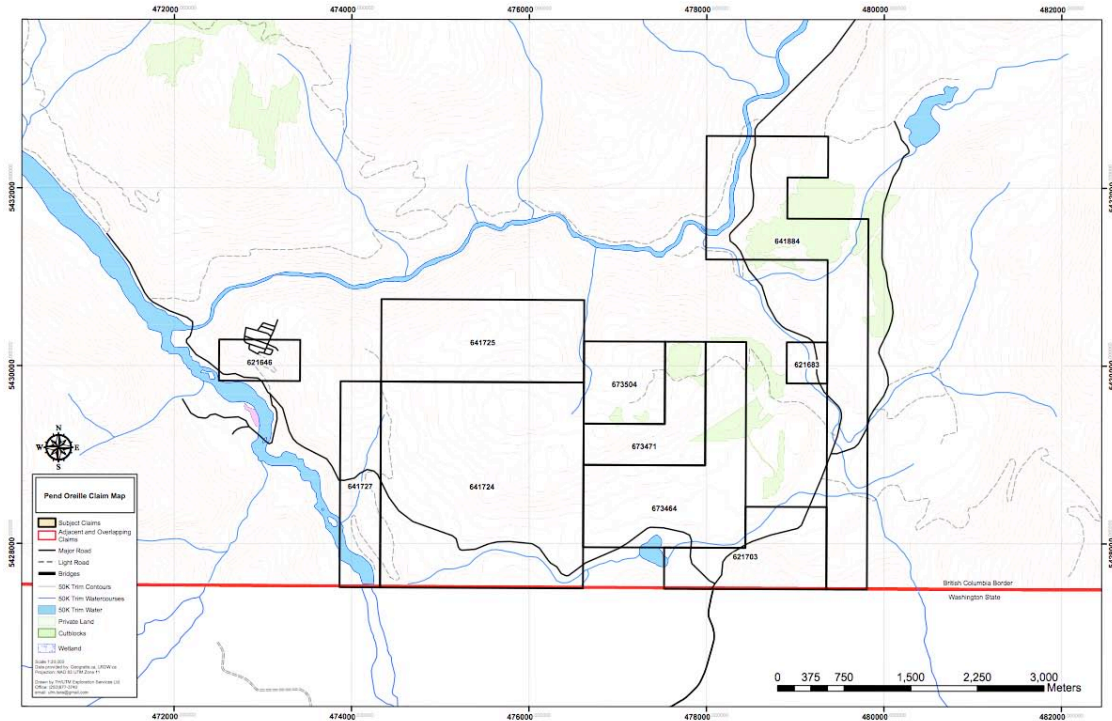


Figure 2. Pend Oreille Claim Group Map.

Table 1. List of Mineral Tenures and Status (as of October 1, 2010)

Tenure #	Type	Claim Name	Owner	Map #	Good to Date	Status	Area
621683	Mineral	PEND ORELLE 3	D.A. Wallach	082F	2011/APR/19	GOOD	21.18
621703	Mineral	PEND ORELLE 4	D.A. Wallach	082F	2011/APR/19	GOOD	127.14
641724	Mineral	PEND ORELLE 1	D.A. Wallach	082F	2011/MAY/27	GOOD	529.69
641725	Mineral	PEND ORELLE 2	D.A. Wallach	082F	2011/MAY/27	GOOD	211.81
641727	Mineral	PEND ORELLE 3	D.A. Wallach	082F	2011/MAY/27	GOOD	105.94
641884	Mineral	PEND ORELLE 4	D.A. Wallach	082F	2011/MAY/27	GOOD	360.05
673464	Mineral	PEND OREILLE 5	D.A. Wallach	082F	2011/JUL/24	GOOD	233.05

673471	Mineral	PEND OREILLE 6	D.A. Wallach	082F	2011/JUL/24	GOOD	105.92
673504	Mineral	PEND OREILLE 7	D.A. Wallach	082F	2011/JUL/24	GOOD	84.73
706666	Mineral	PEND OREILLE 12	D.A. Wallach	082F	2011/OCT/20	GOOD	466.01

3.3 *Physiography and Climate*

Property elevations vary between 580m and 1070m. Topography is moderate and easily traversed on foot. A moderate climate here receives less snowfall than is typical for the surrounding region and the land is covered with second-growth timber of Douglas Fir, cedar, larch, and pine (Bristow, 1990).

4.0 History

From Bristow, 1990:

HISTORY

The following sketchy chronological summary has been compiled on the Lomond (International Lead & Iron) property.

- | | |
|-----------|--|
| 1908-1929 | Sporadic prospecting and trenching of limonite seams and pods adjacent to Lomond Creek. Crown granted claims established by H.H. Shallenberger of Spokane, in 1913. |
| 1929-1946 | Property reportedly optioned to International Crown Mines Consolidated in 1929, but no record of work being done. |
| 1946-1947 | Optioned by Sheep Creek Mines Limited. Reportedly conducted 816 feet of diamond drilling in association with Gold Belt Mining Company Limited and Calumat and Hecla Consolidated. No record of drilling results found. |
| 1948-1950 | Property was worked under lease. Shipments of iron oxide totalling 7,292 tons were made to the Lehigh Cement Company of Metairie Falls, WA. During the same period, 19 tons of galena rich nodules were shipped to Trail Smelter with a reported grade of 25.5% Pb, 2.5% Zn and 2.0 oz/Ton Ag. |
| 1951-1976 | Property acquired by International Lead and Zinc Mines Ltd. A geological study was carried out in 1952. No further work was reported and the Crown Grant Mineral Claims were allowed to revert. |
| 1976-1988 | Carmac Resources Ltd. (registered owner J.W. MacLeod) conducted a geological mapping, trenching and geochemical (soil) programme in 1977 followed by limited diamond drilling in 1978.

Property appears to have been inactive since 1978. |
| 1988 | Part of property acquired by Ashworth Explorations Limited. |
| 1989 | Present property acquired by Hawkeye Developments Ltd. |

From December 1989 to January 1990, Hawkeye Developments Ltd. carried out a program of trenching, sampling, and diamond drilling.

Through the 1990s and 2000s, the claims were held by various owners but no work was recorded.

Between 2009 and 2010, David Wallach staked the newly named Pend Oreille and Pend Oreille claims.

5.0 Geological Setting

5.1 Regional Setting

From Bristow, 1990:

The Lomond property lies within the southern segment of the Kootenay arc. This regional geological feature is a curving structure of early Paleozoic Sedimentary rocks which extend from north of Revelstoke through Salmo into north-western Washington State. Within this structure, at least three carbonate units have proven to be favourable hosts for the deposition on economic lead-zinc mineralization.

For a detailed discussion on the regional geology of the Salmo lead zinc area, one is referred to British Columbia Department of Mines Bulletin No. 41. It is important to note that the current property is shown to be underlain by moderately southerly dipping middle Nelway Formation.

In Canada the known lead-zinc deposits are concentrated in the Reeves carbonate member of the Laib Formation. This member contains such deposits as the Jersey, H.B. and Reeves MacDonald Mines.

On the U.S. side of the border, the lead-zinc orebodies are found mainly in a zone of secondary dolomite located at the top of the Metaline (Nelway) formation. In both localities the mineralogy of the orebodies are similar namely : sphalerite and galena with minor pyrite.

An intriguing exception to the spacial and mineralogical relationships mentioned above, is the Yellowhead Mine located near Metaline Falls. It is believed to be situated within a stratigraphic interval represented by the middle dolomitic member of the Nelway Formation. This member is estimated to lie approximately 300 to 450 metres below the top of the Nelway Formation.

The economic ore minerals at the Yellowhead Mine are mainly sphalerite and galena. However, the ore is reportedly pyrite rich.

The possibility that the numerous limonite occurrences on the Lomond property represented oxidized pyritic zinc-lead mineralization similar to the ore at the Yellowhead Mine was recognized by Mr. J.W. MacLeod, P.Eng.

In 1977 and 1978, Carmac Resources Ltd. conducted, under the guidance of Mr. MacLeod, a programme of geological mapping, trenching and geochemical soil sampling on the Lomond property. This work was concentrated on the area north of Lomond Creek.

The strong geochemical anomalies on the hill above the Nelway-Waneta Road were subsequently diamond drilled. However, results were reported to be disappointing as only scattered mineralization was intersected. All drill holes failed to penetrate the dolomite-limestone horizon and further deep drilling was recommended. It is interesting to note that since Sheep Creek Mines Limited's work in 1946-1947, the extensive limonite outcrops immediately adjacent to Lomond Creek appear to have attracted little attention. If these outcrops represent the oxidized up plunge expression of pyritic zinc-lead ore zones, they warrant detailed geological study and diamond drill testing.

5.2 Mineralization and Alteration

From Bristow, 1990:

The mineralization consists of discontinuous, irregular oxide bodies of dark brown limonite, hematite combined with layers of dark grey to brown hard botryoidal goethite containing fine crystalline cerusite. The host rock is mainly light grey or black mottled dolomite. The light grey dolomite is usually fine-grained with cavity structure, vugs filled with calcite crystals or soft yellow to buff limonite. Hairline stringers are also common within the grey dolomite. The black dolomite is usually characterized by banding features, rocks are mainly massive with much less cavities and hairline stringers. Within the main oxide zone, small pods of siliceous dolomite consisting of white to light grey, strongly silicified dolomite with no evidence of mineralization.

6.0 Exploration

6.1 Property Bedrock Sampling

In February, 2010, property owner, Mr David Wallach, former property owner, Mr Bernard McMahon and contract Geologist, Mr Richard Beck visited the Lomond claims / Pend Oreille mineral tenures, situated adjacent to the Canada/USA border 1 kilometre west of the Nelway border crossing.

A day was spent visiting the historical Lomond Mine and showing, as well as, visiting other outcrops and areas of interest as reported in previous years' assessment reports and prospector reports.

The Lomond mine was visited, the outcrops in and around the hydro substation were visited and an extensive walk through the property to the northeast of the old mine was carried out, where some of the historical trenches from the 1970's were located and re-sampled.

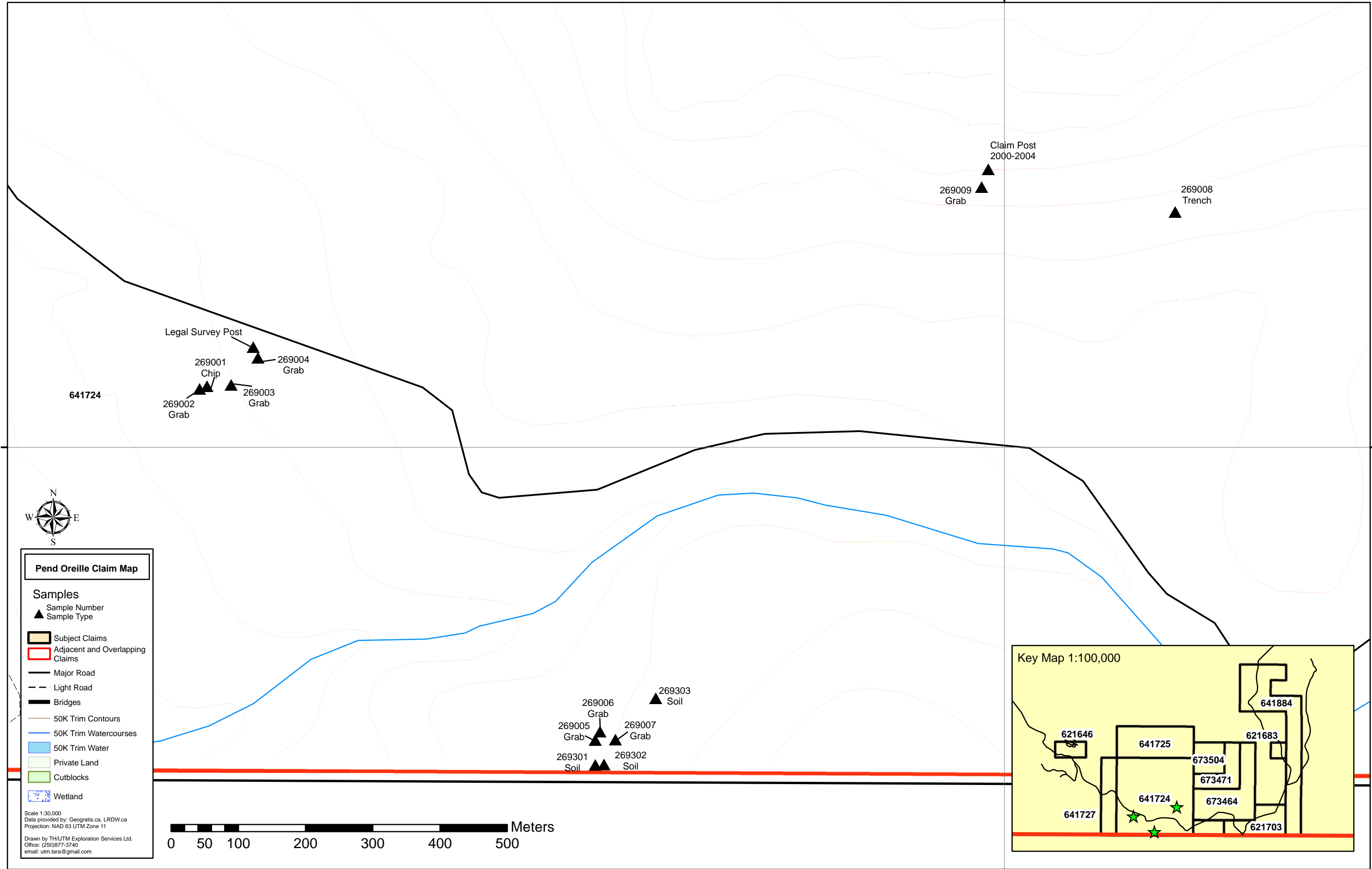
Grab samples were taken at the old Lomond mine site as well as 3 soil samples north along the stream bank below the oxidized outcrop that was once the old mine site. Additional grab samples were taken from historical trenches, oxidized roadside outcrops

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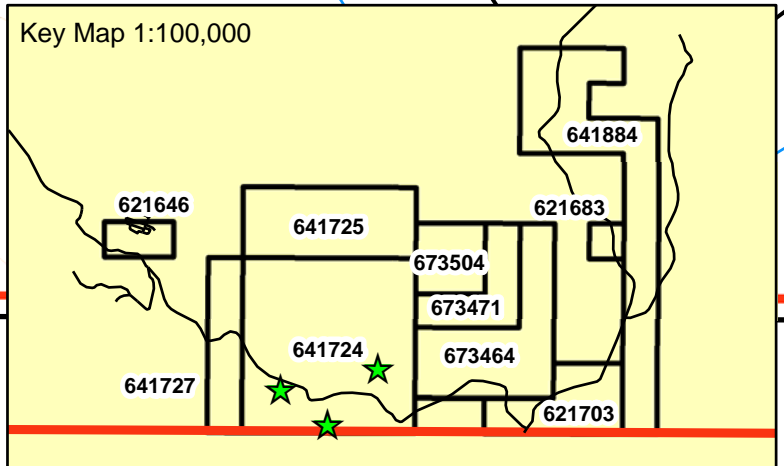
Legal Survey Post
 269001 Chjp
 269002 Grab
 269003 Grab
 269004 Grab

269009 Grab
 Claim Post 2000-2004
 269008 Trench

269006 Grab
 269005 Grab
 269007 Grab
 269301 Soil
 269302 Soil
 269303 Soil

641724

641884



Key Map 1:100,000

621646

641725

621683

641727

641724

673504

673471

673464

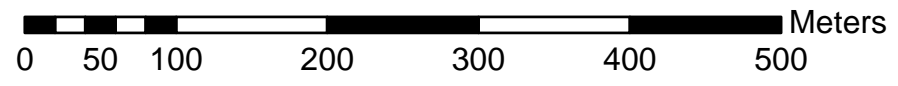
621703



Pend Oreille Claim Map

- Samples**
- ▲ Sample Number
 - ▲ Sample Type
- Subject Claims
 - Adjacent and Overlapping Claims
 - Major Road
 - - - Light Road
 - Bridges
 - 50K Trim Contours
 - 50K Trim Watercourses
 - 50K Trim Water
 - Private Land
 - Cutblocks
 - Wetland

Scale 1:30,000
 Data provided by: Geogratis.ca, LRDW.ca
 Projection: NAD 83 UTM Zone 11
 Drawn by TH/UTM Exploration Services Ltd.
 Office: (250)877-3740
 email: utm.tara@gmail.com



at the hydro substation and a random dolomite rock outcrop sample along the road at an old historical claim post (Figure 3).

Please see Appendix B for field and sample notes.

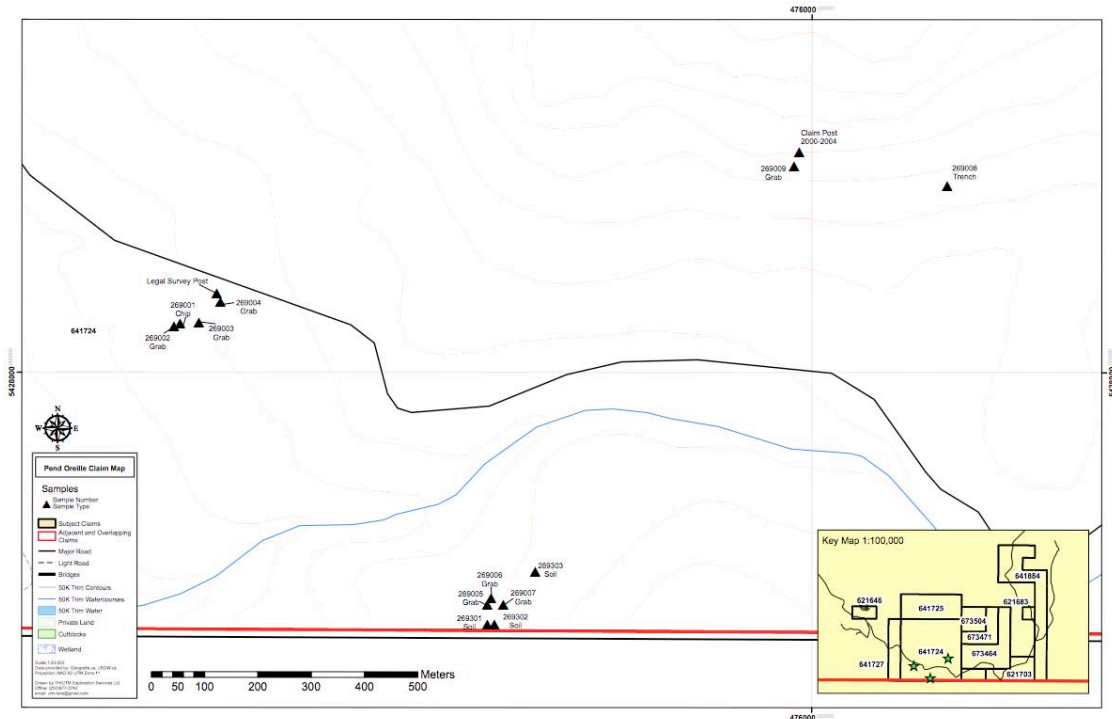


Figure 3. Rock and Soil Sample Locations.

6.2 Rock Geochemistry

Sample 269001: Chip sample near hydro substation where boulders of galena rich rock were observed

Sample 269002: grab sample along roadside outcrop at hydro substation

Sample 269003: grab sample along roadside outcrop at hydro substation

Sample 269004: grab sample along roadside outcrop at hydro substation

Sample 269005: grab sample of oxidized outcrop from the old Lomond mine site

Sample 269006: grab sample of oxidized outcrop from the old Lomond mine site

Sample 269007: grab sample of dolomitic outcrop from the roadside 500m north of the old Lomond mine site

Sample 269008: grab sample from historical trench northeast of the old mine site

Sample 269009: grab sample from outcrop in the northeast of the property

Sample 269301: soil sample along stream that lies south of the old mine site; sample was taken along the stream embankment to northeast up stream away from the old mine site

Sample 269302: soil sample along stream that lies south of the old mine site; sample was taken along the stream embankment to northeast up stream away from the old mine site

Sample 269303: soil sample along stream that lies south of the old mine site; sample was taken along the stream embankment to northeast up stream away from the old mine site

7.0 Data Verification

All the rock and soil samples collected during this three-day program were selected, sealed, and shipped to Ecotech Laboratories in Kamloops, BC for standard element ICP Full Suite assaying. All samples were subjected to Aqua Regia Digest/ICP-AES Finish and Silver Aqua Regia Digest/AA Finish. A gold Fire Assay was also requested. Certificates of Analysis are included in Appendix A.

Due to the small number of samples submitted (12), no certified references were analyzed. Individual samples were labeled, placed in plastic sample bags, and shipped to Ecotech. Rock samples were crushed, pulverized, and the resulting pulps were analyzed.

Please visit www.stewartgroupglobal.com for details on Ecotech's sampling procedure.

8.0 Interpretation and Conclusions

It is rather apparent that the limonitic, extremely oxidized outcrops within the Pend Oreille claims exhibit highly elevated Lead (Pb) and Zinc (Zn) values. Two of the samples taken near the western portion of the Pend Oreille claims near the hydro substation exhibit a moderate correlation with Gold (Au) values as well.

The sample taken at an outcrop along the roads edge near a historical claim post was a sample of dolomitic, non oxidized rock and it is this sample that showed elevated values of Calcium and Magnesium, but devoid of high values of Lead and Zinc.

It is noted that the presence of oxidized material throughout the property are the preferred areas of interest with respect to sampling and continued exploration.

As the areas sampled in 2010 were areas of interest observed from the elevated soil sample anomalies of the 1970's, the samples correlated very well with the anomalous areas from 30+ years ago and it is these areas that require further exploration to better delineate the full extent of the mineralization.

9.0 Recommendations

The Lomond claims / Pend Oreille property exhibits a great potential for continued mineralization and it is recommended that the following program be put into place for the upcoming season:

- Airborne geophysical survey with emphasis on IP over the entire property with particular detail over the already soil sampled areas of the 1970's
- Extended soil sampling throughout the original soil sampling grid for the purpose of due diligence and an additional soil grid extending to the northeast as well as the southwest covering the apparent strike of the existing soil anomalies
- Mapping and prospecting throughout the property
- A drill program to better understand the subsurface nature and extent of the existing Lomond mine as well as a drill program to define the extent of the high soil anomaly to the northeast of the Lomond mine.

10.0 Statement of Costs – 2010 Program

Date	Description	Total
Feb,24/26, 2010	Travel	\$817.98
Feb,24/26, 2010	Accommodation	\$379.43
Feb,24/26, 2010	Food	\$373.48
Feb,24/26, 2010	Fuel	\$112.32
Feb,24/26, 2010	Car Rental	\$300.00
Feb,24/26, 2010	David Wallach	\$1,050.00
Feb,24/26, 2010	Richard Beck	\$690.00
Feb,24/26, 2010	Miscellaneous	\$129.18
Feb,24/26, 2010	Assessment Report	\$600.00
Feb,24/26, 2010	Supplies	\$1,409.74
Feb,24/26, 2010	Assays	\$342.85

Total: \$6204.98

11.0 References

Bristow, J. F. and F.F. Yacoub (1990); Trenching, Sampling and Diamond Drilling on the Lomond Claim Group; *BC Ministry of Energy, Mines and Petroleum Resources*, Assessment Report 19817.


Santos, P. J. (1984): Assessment Report on the Self-Potential Survey of the Lomond Group Nelway Area; *BC Ministry of Energy, Mines and Petroleum Resources*, Assessment Report 12927.

12.0 Statement of Qualifications

I, Anastasia Ledwon, of 37471 Hwy 16, Telkwa, BC V0J 2X2 do so state that:

1. I graduated from the University of Victoria with a B.Sc in Earth and Ocean Sciences, With Honours, With Distinction, in 1997;
2. I have been practicing my profession as a geologist in mineral exploration continuously since 2005 and have worked as a geologist in other disciplines since 1997;
3. I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia and have been since September, 2009
4. I am currently employed as the Chief Operations Officer for UTM Exploration Services Ltd of Smithers, BC.

The observations, conclusions and recommendations contained in this report are based on the author's interviews with Richard Beck, reviews of mineral assays, field notes from David Wallach and Richard Beck, and reviews of assessment and work reports previously submitted for these properties. The author did not visit the claim site nor is the writer responsible for the data collected and prepared by others.



Anastasia Ledwon, P.Ge #33898

Appendix A: Certificates of Analysis

3-Mar-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

ICP CERTIFICATE OF ANALYSIS AK 2010- 0141

David Wallach
5241 Cobble Cres
Kelowna, BC
V1W 5C3

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 9
Sample Type: Rock
Project: Pend Oreille
Submitted by: David Wallach

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R269001	0.5	0.08	115	6	<1	<5	7.49	<1	3	4	42	>10	<5	0.01	<2	4	1.75	75	2	0.13	36	970	3560	0.04	10	<1	<10	<5	6	<0.01	<5	26	15	1	2110
2	8R269002	<0.2	0.74	40	152	<1	<5	2.74	<1	5	62	10	5.31	<5	1.00	8	16	0.93	160	<1	0.03	9	460	21	0.03	<5	2	<10	<5	56	0.07	<5	34	<5	2	250
3	8R269003	<0.2	1.54	<5	72	<1	<5	0.09	<1	7	60	16	3.29	<5	1.00	8	16	0.93	160	<1	0.03	9	460	21	0.03	<5	2	<10	<5	8	0.12	<5	28	<5	2	60
4	8R269004	<0.2	0.94	<5	112	<1	<5	1.36	<1	31	152	120	2.86	<5	0.42	2	30	0.86	160	3	0.12	169	1060	9	0.85	<5	2	<10	<5	56	0.09	<5	58	<5	3	56
5	8R269005	0.2	<0.01	75	<2	<1	<5	0.07	8	<1	8	10	>10	<5	<0.01	<2	<2	0.06	40	1	0.15	26	770	>10000	0.01	15	<1	<10	<5	<2	<0.01	<5	4	20	<1	>10000
6	8R269006	<0.2	0.05	30	<2	<1	<5	0.06	3	<1	2	8	>10	<5	0.01	<2	<2	0.05	20	1	0.14	13	500	6280	0.02	<5	<1	<10	<5	<2	<0.01	<5	4	20	<1	>10000
7	8R269007	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	<2	<2	0.17	<5	<0.01	<2	8	>10	150	<1	0.01	<1	<10	9	0.12	<5	<1	<10	<5	36	<0.01	<5	<2	<5	<1	16
8	8R269008	0.5	0.03	60	<2	<1	<5	0.14	5	2	2	52	>10	<5	<0.01	<2	<2	0.11	45	1	0.15	53	840	6448	0.02	10	<1	<10	<5	<2	<0.01	<5	4	20	3	9088
9	8R269009	<0.2	0.04	40	<2	<1	<5	>10	6	2	<2	8	>10	<5	<0.01	<2	4	1.33	70	1	0.09	13	820	3929	0.08	5	<1	<10	<5	4	<0.01	<5	6	10	1	5178

QC DATA:

Repeat:

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Resplit:

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Standard:

Pb129a	11.7	0.84	5	68	<1	<5	0.45	60	6	12	1476	1.55	<5	0.10	4	<2	0.69	340	2	0.04	5	440	6201	0.83	15	<1	<10	<5	28	0.03	5	18	5	2	9990
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ICP: Aqua Regia Digest / ICP- AES Finish.

Ag : Aqua Regia Digest / AA Finish.

NM/nw
df/1_141S
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2010-0141

David Wallach
5241 Cobble Cres
Kelowna, BC
V1W 5C3

3-Mar-10

No. of samples received: 9
Sample Type: Rock
Project: Pend Oreille
Submitted by: David Wallach

ET #.	Tag #	Au ppb
1	8R269001	750
2	8R269002	110
3	8R269003	<5
4	8R269004	<5
5	8R269005	5
6	8R269006	<5
7	8R269007	<5
8	8R269008	75
9	8R269009	10

QC DATA:

Repeat:

1	8R269001	755
2	8R269002	110
8	8R269008	75

Resplit:

1	8R269001	750
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Standard:

OXE74	605
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NM/nw
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

4-Mar-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

ICP CERTIFICATE OF ANALYSIS AK 2010- 0142

David Wallach
5241 Cobble Cres
Kelowna, BC
V1W 5C3

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 3
Sample Type: Soil
Project: **Pend Oreille**
Submitted by: David Wallach

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sn	Sr	Ti	U	V	W	Y	Zn
1	N001/001 #8R269301	<0.2	0.73	5	82	<1	<5	>10	1	5	16	19	1.75	<5	0.10	6	10	7.21	505	<1	0.04	13	812	67	0.04	<5	1	<10	<5	37	0.02	<5	32	<5	4	277
2	N001/002 #8R269302	<0.2	1.44	10	133	<1	<5	2.52	2	10	29	32	3.63	<5	0.19	11	16	1.51	609	1	0.04	22	793	313	0.04	<5	3	<10	<5	22	0.07	<5	54	<5	6	994
3	N001/003 #8R269303	<0.2	1.07	5	94	<1	<5	>10	4	6	20	21	1.88	<5	0.13	6	11	7.56	698	<1	0.04	16	696	188	0.04	<5	2	<10	<5	42	0.04	<5	34	<5	5	372

QC DATA:

Repeat:

1	N001/001 #8R269301	<0.2	0.72	5	79	<1	<5	>10	1	5	16	18	1.70	<5	0.10	6	10	7.17	487	<1	0.04	13	792	65	0.04	<5	1	<10	<5	35	0.02	<5	30	<5	3	271
---	--------------------	------	------	---	----	----	----	-----	---	---	----	----	------	----	------	---	----	------	-----	----	------	----	-----	----	------	----	---	-----	----	----	------	----	----	----	---	-----

Standard:

Till-3		1.5	1.10	75	41	<1	<5	0.59	0	10	65	22	1.98	<5	0.07	12	19	0.61	313	1	0.04	31	402	19	0.02	<5	3	<10	<5	17	0.06	<5	36	<5	6	43
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ICP: Aqua Regia Digest / ICP- AES Finish.

Ag : Aqua Regia Digest / AA Finish.

NM/nw
df/ms142S
XLS/10



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www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2010-0142

David Wallach
5241 Cobble Cres
Kelowna, BC
V1W 5C3

5-Mar-10

No. of samples received: 3
Sample Type: Soil
Project: Pend Oreille
Submitted by: David Wallach

<u>ET #.</u>	<u>Tag #</u>	<u>Au ppb</u>
1	N001/001 #8R269301	5
2	N001/002 #8R269302	<5
3	N001/003 #8R269303	10

QC DATA:

Repeat:

1	N001/001 #8R269301	<5
---	--------------------	----

Standard:

OXE74	620
-------	-----

NM/nw
XLS/10

ECO TECH LABORATORY LTD.

Norman Monteith
B.C. Certified Assayer

Appendix B: Field Notes

SAMPLE TYPE	I	LOCATION	UTM. GPS #	LOLA / SAMP PICTURE
269001	CHIP	OUTCROP ROAD	001	2
269002	GRAB	POWERLINE	002	1/1
269003	GRAB	POWERLINE	003	1/1
269004	GRAB	W-PL	004	1/1
LEGAL SURVEY POST " " " "				
269005	GRAB	OUTCROP LOMOND MINE	006	1
269006	GRAB	OUTCROP " "	007	1
LOMOND MINE SITE " " " "				
269301	SOIL	CREEK " "	008	1
269302	SOIL	CREEK " "	009	1
269303	SOIL	CREEK " "	010	1
PATS. POST (RICHARDS GPS): C.P. #				
269007	GRAB	ROAD OUTCROP	011	1/VIDEO
269008	TRENCH	966M	012	1
CLAIM POST 2000-2004				
269009	GRAB		014	1

AUG 08/10 BEAR CREEK RE. 3

BL 00+01 NO SAMPLES TAKEN
 BL 00+01 25M GRAB SAMPLE
 BL 00+01 35 GRAB SAMPLE
 BL 00+02 SAMPLE
 BL 00+03 SAMPLE
 BL 00+04 NO SAMPLE / SAMPLE TO ~~WEST~~ EAST
 END OF SAMPLE AREA / CUT TO EAST
 AND CONTINUE NORTH
 E04+01 ROCK SAMPLE 83M EAST
 E04+02 SAMPLE CHIP 105M EAST
 E04+03 SS. 75M NORTH OF +02
 E04+04 135M NORTH G.O.C.
 N04+06 -TOP- 584M R.S.

AUG 9/10

E00+01.10M RS
 E00+01.15M OUTCROP C.R.S
 ▽ SAMPLE A, B, C OFF SAME OUTCROP
 CHIP LOCATION
 00. E00+01.34M SAMPLE A, B
 C 41M SLOP DOWN BY -20 OUT
 CROP STILL VISABLE
 SOM STATION OUTCROP OF SANDSTONE
 E00+02 R.S.

OVER →

Mine LOMOND
Date FEB 25 2010
Hole No. _____



Sample **N^o8R269303**

From _____ To _____
Sample Length 200 M FROM COI
Remarks SOIL SAMPLE
FROM S SIDE OF
CREEK

Assay For _____

Signed _____

Eco Tech Laboratory Ltd.



Mine LOMOND
Date FEB 25 2010
Hole No. _____



Sample **N^o8R269302**

From _____ To _____
Sample Length _____
Remarks SAMPLE LINE
ALONG CREEK

Assay For SOIL

Signed _____

Eco Tech Laboratory Ltd.



Mine LOMOND
Date FEB 25 2010
Hole No. _____



Sample **N^o8R269301**

From _____ To _____
Sample Length 25 M
Remarks SAMPLE LINE
ALONG LOMOND
CREEK

Assay For SOIL

Signed _____

Eco Tech Laboratory Ltd.



Mine _____
 Date _____
 Hole No. _____


 Sample **N^o8R269005**

From _____ To _____
 Sample Length _____
 Remarks _____

Assay For _____
 Signed _____


Eco Tech Laboratory Ltd. 

Mine Pend Oreille
 Date FEB 25 2010
 Hole No. _____


 Sample **N^o8R269004**

From _____ To _____
 Sample Length _____
 Remarks sample taken up down from road angular oxidized grab sample 7 21. diss py logical rock

Assay For ICP
 Signed Richard Beck


Eco Tech Laboratory Ltd. 

Mine Pend Oreille
 Date FEB 25 2010
 Hole No. _____


 Sample **N^o8R269003**

From _____ To _____
 Sample Length _____
 Remarks schist (red) boulder 50m from sample #2 grab sample

Assay For _____
 Signed Richard Beck


Eco Tech Laboratory Ltd. 

Mine PEND OREILLE
 Date FEB 25 / 10
 Hole No. _____


 Sample **N^o8R269002**

From _____ To _____
 Sample Length _____
 Remarks GRAB SAMPLE bottom of in situ e/c sitting at roadside in ditch

Assay For _____
 Signed Richard Beck


Eco Tech Laboratory Ltd. 

Mine Pend Oreille
 Date FEB 25 2010
 Hole No. _____


 Sample **N^o8R269001**

From _____ To _____
 Sample Length _____
 Remarks grab sample 1st oxidized ore

Assay For ICP full suite
 Signed Richard Beck

Eco Tech Laboratory Ltd. 


Mine BEAR CREEK
 Date APRIL 8, 2010
 Hole No. _____

 Sample **N^o8R269010**

From _____ To _____
 Sample Length 1000 M
 Remarks TAKEN FROM BOTTOM OF ROCK CASE

Assay For _____

Mine LONDOND
 Date FEB 25 / 2010
 Hole No. _____

 Sample **N^o8R269009**

From _____ To _____
 Sample Length GRAB
 Remarks GRS # 014

Assay For _____

Mine LONDOND
 Date FEB 25 / 2010
 Hole No. _____

 Sample **N^o8R269008**

From _____ To _____
 Sample Length TRENCH @ 94.6 M

Assay For _____

Mine _____
 Date _____
 Hole No. _____

 Sample **N^o8R269007**

From _____ To _____
 Sample Length _____
 Remarks _____

Assay For _____

Mine _____
 Date _____
 Hole No. _____

 Sample **N^o8R269006**

From _____ To _____
 Sample Length _____
 Remarks _____

Assay For _____