

**ASSESSMENT WORK REPORT
of work done on
Claim KRL 1239679
WOLF BAY PROPERTY
RED LAKE MINING DIVISION, NW**



**for
REDSTAR GOLD CORPORATION**

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1.0 SUMMARY

Redstar Gold Corporation of # 611 675 West Hastings Street Vancouver, BC. V6B 1N2 has an option to earn an interest in 18 unpatented claims, consisting of 103 units, known as the Wolf Bay Property. This property is part of a larger land package optioned from Rubicon Minerals Corporation. The work was carried out by Pamicon Developments on behalf of Redstar Gold Corporation and consisted of geological mapping, prospecting, and sampling.

The property is located approximately 20km west of the town of Red Lake Ontario, on the north shore of Red Lake in Wolf Bay and Golden Arm. The property is accessed by boat directly from the town of Red Lake and by logging roads on the north side of Red Lake.

The property is underlain by mafic and ultramafic volcanic rocks of the Ball and Balmer assemblages and volcanic and metasedimentary rocks of the Confederation Assemblage to the south. Intrusive rocks of the Killala-Baird Batholith intrude the Balmer assemblage to the south. The property is located within the western extent of the Pipestone Bay – St. Paul Bay deformation zone as described by Andrews et. al 1986.

Mapping and sampling on the north eastern portion of the claim revealed mafic and ultramafic volcanic rocks containing strongly mineralized quartz veins. Mineralization consists of strong pyrite, chalcopyrite, pyrrhotite and arsenopyrite.

A total of 52 samples were collected for Au and ICP analysis. All results are pending.

2.0 TERMS OF REFERENCE

Pamicon Developments Ltd. of Vancouver BC, was contracted by Redstar Gold Corporation to complete work on Redstar's land holding in the Red Lake Camp during the summer of 2002. Initial work consisted of data compilation and review followed by a field program.

A base of operations was established in Red Lake ON where field mapping and sampling were carried out by three field geologist and two prospectors.

Rock samples were analyzed for Gold by fire assay, ICP analysis by Multi Acid Digestion and whole rock analysis by XRF at Chemex Labs facilities in Thunderbay ON and Vancouver BC.

3.0 PROPERTY LOCATION AND PHYSIOGRAPHY

The property is located approximately 20km west of the town of Red Lake Ontario, on the north shore of Red Lake in Wolf Bay and Golden Arm. The property is accessed by boat directly from the town of Red Lake and by logging roads on the north side of Red Lake. (Figure 1)

Physiography and topography are typical of glaciated Precambrian areas. Dominant landforms are rounded rocky ridges and hills, interspersed with low ground. The hills and ridges are generally elongated parallel to the strike direction of the underlying bedrock.

4.0 PROPERTY DESCRIPTION

The Wolf Bay property comprises 18 unpatented mining claims (mining rights only) consisting of 103 claim units. The claim on which work was performed pertaining to this report is summarized in Table 4.1. A property map is shown in Figure 2

Township	Claim Number	Units	Due Date
Todd	1185128	8	26-Jun-02
Todd	1234517	1	01-Aug-02
Killala	1234525	12	01-Aug-02
Todd	1239848	1	12-Nov-02
Todd	1239855	1	12-Nov-02
Todd	1239853	3	12-Nov-02
Todd	1239852	6	12-Nov-02
Todd	1239851	5	12-Nov-02
Todd	1239850	10	12-Nov-02
Todd	1239849	10	12-Nov-02
Todd	1239854	10	12-Nov-02
Todd	1107689	4	12-Mar-03
Todd	1107691	13	12-Mar-03
Todd	1234225	2	15-Jun-03
Todd	1243227	3	15-Jun-03
Todd	1234226	8	15-Jun-03
Todd	1234224	4	15-Jun-03
Todd	1185127	2	26-Jun-03

Table 4.1

5.0 PREVIOUS WORK

The Wolf Bay claim group was likely first prospected during the Red Lake gold rush in the late 1920s and early 1930s, but the earliest record in the MNDM files is from 1958. The area has received intermittent exploration since 1958, with the majority of the work consisting of ground magnetic and EM surveys, and drill holes targeting conductor anomalies. An annotated summary of previous work on the claim group is provided in Table 4.

Work by Placer Dome, Noranda, and Cochenour Explorations focused on an area underlain by a large ultramafic body exposed in Golden Arm in the west half of the claim group. Ultramafic rocks are recognized as an important control on gold mineralization in the camp (Dube, 2002), and their presence may, in part, have attracted exploration work in the area. Drilling was limited, with most drill holes targeting EM anomalies that were typically explained by sulphidic sediments. It is possible that some of the exploration may have been for base metal mineralization.

Previous exploration in the east half of the Wolf Bay claim group is patchy, and consists of ground and airborne magnetic and EM surveys, with minor drill hole testing of geophysical anomalies. No significant gold values are reported for this work.

The most recent work on the property includes prospecting and a detailed helimag survey by Rubicon Minerals Corporation in 2001 (continuous sampling along 50 m spaced lines, using a towed-bird vertical magnetic gradiometer system). The high-resolution magnetic data is highly effective at mapping rock types and structure, and defined several targets that require follow-up.

Table 4. Previous work on Wolf Bay claim group, West Red Lake Property

Year	Company	Work Done	Area of Property
2000-2001	Rubicon Minerals Corporation	airborne magnetic survey (continuous sampling along 50 m spaced lines); prospecting and mapping	entire Wolf Bay claim group
1994	Placer Dome Canada Ltd.	ground magnetic survey (25 m stations along 100 m spaced lines); geological mapping and lithochemical sampling	KRL1239848 KRL1239849 KRL1239850 KRL1239851 KRL1239852 KRL1239853 KRL1239854
1990	BHP-Utah Mines Ltd.	diamond drilling, 3 holes (356 m)	KRL1107691 KRL1107689
1983 - 1986	Noranda Exploration	ground magnetic and EM survey (25 m stations along 100 m	KRL1239850 KRL1239849

	Company Ltd.	spaced lines); diamond drilling, 1 hole (90.5 m)	
1982	Canadian Nickel Company Ltd.	airborne magnetic, EM and radiometric surveys (200 m line spacing)	all claims except KRL1239848 KRL1234525 KRL1185128 KRL1185127
1980	Dome Exploration Ltd.	diamond drilling, 1 hole (155 m)	KRL1239849
1979	Beth-Canada Mining Company	ground magnetic survey (25 m stations along 100 m spaced lines)	KRL1234525
1977 – 1978	R.H. Solterman	diamond drilling 5 holes (290 m)	KRL1107689
1971	Coin Lake Gold Mines	ground EM survey	KRL1234224 KRL1234225 KRL1234226 KRL1234227 KRL1107691
1970	Cochenour Explorations Ltd.	diamond drilling, 5 holes (1075 m)	KRL1234525 KRL1234226 KRL1107691
1967	Cochenour Explorations Ltd.	diamond drilling, 2 holes (175 m)	KRL1239851 KRL1239850
1965	Dickenson Mines Ltd.	ground magnetic survey	KRL1185127
1958	Unknown	diamond drilling, 9 holes (188 m)	KRL1239855 KRL1239854

6.0 REGIONAL GEOLOGY

6.1 Stratigraphy

The Red Lake gold camp is situated in the Red Lake greenstone belt, an accumulation of Archean-age metavolcanic, metasedimentary and intrusive rocks comprising a portion of the Uchi Province of the Canadian Precambrian Shield. (Figure 3)

The Red Lake district is underlain by Mesoarchean rocks that have been subdivided into three assemblages (Sandborn-Barrie *et al.*, 1999): Balmer, Ball and Bruce Channel. Neoproterozoic strata of the 2.75-2.73 Ga. Confederation assemblage overlie these older assemblages. The contact between Balmer and Confederation, exposed in a number of localities, thus represents a 200 Ma time span. Both Meso- and Neoproterozoic sequences are intruded by diorite to granodiorite stocks such as the Dome stock which has been dated at 2718 +/- 1 Ma.

Balmer assemblage rocks host all of the major gold mines in the camp but it is important to note that 1.6 M. ounces of gold has been extracted from intrusive hosted deposits. The Balmer assemblage consists of mafic to ultramafic flows (including komatiites) and intrusives, minor felsic and interflow sedimentary rock types. Age dates from Balmer assemblage felsic rocks range from 2992 to 2964 Ma. (Corfu and Andrews, 1987).

Ball assemblage rocks underlie much of the western part of the district and consist of ultramafic to mafic flows, intermediate volcanoclastics and massive to spherulitic rhyolites. Chemical sedimentary rocks (iron formations) also characterize Ball assemblage rocks and include stromatolites (Hofmann *et al.*, 1985). The latter are bracketed by felsic rocks that are dated between 2940 Ma and 2925 Ma.

Bruce Channel assemblage rocks, as currently defined, are confined to the eastern part of the belt and comprise intermediate volcanoclastics and clastic rocks (2894 +/- 1.5 Ma). A distinctive magnetite bearing iron formation occurs at the top of the assemblage and forms a key marker horizon.

Confederation rocks comprise intermediate to felsic flows, volcanoclastic and metasedimentary rocks. Age dates for this assemblage range from 2748 +/- 15 Ma to 2733 +/- 1Ma.

Granitoid rocks were intruded in three main episodes:

- 1) The 2734 +/- 2Ma Douglas Lake pluton, the 2731 +/- 3Ma (Little Vermilion Lake batholith) and 2729 +/- 1.5 Ma Red Crest stock.
- 2) The 2717 +/-2 Ma Hammell Lake pluton, The McKenzie Island stock (2720 +/- 2Ma), the Dome Stock 2718 +/-1Ma, the 2720 +/-5 Ma Abino granodiorite and late QFP dykes at the Campbell Mine, dated at 2714 +/-4 Ma.
- 3) Intrusion of the Killala Kspar megacrystic Killala-Baird granodiorite at 2704 +/- 1.5 Ma, the 2699 Walsh Lake pluton and a 2699 +/-4Ma dyke at the Madsen Mine.

6.2 Regional Structure

At least two major deformation events have affected the rocks of the belt resulting in the generation of type 2 interference fold structures on all scales. Overall strain in the belt is low, however, local high strain zones do occur, typically in areas of strong alteration with locally associated gold mineralization. Previous workers identified five major shear or deformation zones within which major gold deposits of the camp occur. Recent work (Sandborn-Barrie *et al.*, *op. cit*) has questioned the validity and usefulness of the deformation zone concept in the camp.

6.3 Metamorphism

Supracrustal rocks in the area have been regionally metamorphosed to greenschist facies with higher-grade contact metamorphic aureoles around the major felsic intrusions. No genetic or spatial relationship between regional metamorphic facies and gold deposition has been established.

6.4 Hydrothermal Alteration

A pervasive and often intense carbonate hydrothermal alteration event is superimposed on the deformation zones and appears to have had its greatest affect on mafic and ultramafic rocks. Primary minerals of the altered rocks have been converted to quartz, carbonate, epidote, plagioclase, chlorite and sericite (fuchsite and talc in the ultramafics).

6.5 Red Lake Gold Deposits

Gold occurs in the free state or with pyrite, pyrrhotite and arsenopyrite and lesser amounts of magnetite, chalcopyrite, sphalerite, galena and sulph-arsenides in quartz-ankerite and/or 'cherty' quartz veins, stockworks, lenses, stringers and silicified zones. In rare instances, scheelite is reported (Ferguson, 1966).

Silicification and carbonatization, together with very anomalous K-enrichment and Na + Ca (minor Mg)-depletion, occur in the alteration aureoles surrounding ore zones

(Andrews and Wallace, op. cit.). One important aspect, particularly with respect to exploration, is the presence of geochemically elevated Au and As in the alteration aureoles (Durocher, 1983).

Andrews and Wallace (1983) point out that most of the productive areas of the Red Lake camp are underlain by tholeiitic to komatiitic mafic and ultramafic volcanics, and that past and present production zones occur within highly altered metavolcanics at or near the stratigraphic top of the Balmer sequence.

7.0 PROPERTY GEOLOGY

The Wolf Bay claim group is underlain by Balmer assemblage mafic to ultramafic volcanic rocks in the central and eastern portion of the claim group, and Ball assemblage felsic and mafic volcanic rocks and sediments along the far western edge of the claim group (Figure 4). A large ultramafic intrusion of unknown age, which locally displays cumulate layering, occupies the contact between Balmer and Ball along Golden Arm. Huston and Confederation age conglomerate, fine-grained siliciclastic rocks, and quartz crystal tuff unconformably overly Balmer assemblage rocks along Wolf Bay near the center of the claim group. All of the assemblages are intruded by the Killala-Baird batholith (2704 Ma) to the south.

Stratigraphy strikes roughly northeast throughout the Wolf Bay claim group, with rare antiforms and synforms indicated on the regional 1:50,000 scale geological map (Ontario Department of Mines Map 2406, Geology of Todd Twp; Riley, 1978). Several northwest trending faults are interpreted from detailed magnetic data.

Mapping and sampling on the property have revealed Mafic to Ultramafic volcanic rocks with associated mineralized Quartz-Carbonate veins. Foliation in the area strikes between 140 and 160 degrees dipping 45-85 degrees to the NE. An outcrop map was not created during this phase of exploration due to time constraints and the size of the map area. (Figure 4 and 5).

8.0 SUMMARY OF WORK

Between June 25 and July 24, 2002 a total of 39 man days (two geologists and one helper for 13 days) were spent conducting geological mapping, prospecting, and sampling. A total of 35 samples were collected for Gold ICP, 2 samples 385613 and 385664 were submitted for whole rock analysis and 17 stations were described. Sample and station descriptions are summarized in table 8.1 and located on Figure 5. Due to time constraints and the size of the area an outcrop map was not created during this phase of exploration..

Several outcrops were hand stripped for exposure but were not noted in field books. Rock descriptions and structural measurements were collected at each sample/stations. Structural measurements consist of foliations, quartz veins, faults and fold axis where present. (Figure 5.)

Three new showings were discovered as a result of this phase of exploration, these are shown in Figure 5.

Little D showing: The little D showing was exposed by hand trenching along a road cut. A quartz vein with 2-3% chalcopyrite was exposed in mafic volcanic rocks. The vein is 3-5 cm wide. A strike and dip measurement was not taken due to lack of exposure.

D65 showing: The D65 showing was exposed by hand trenching along a road cut after systematic traverses away from the Little D showing. The D65 showing consists of a 5-10cm wide quartz vein trending 060 degrees and dipping 60 degrees to the west. The vein consists of 3-5% chalcopyrite, 2-3% bornite and native copper mineralization. The wall rock in this showing is also mineralized with 1-2% chalcopyrite and 1-2% pyrrhotite and is described as mafic volcanic.

Jet showing: The Jet showing consists of a arsenopyrite mineralized quartz vein in an old trench. The vein is approximately 3-5cm wide and trends approximately east-west. Mineralization consists of 30-40% arsenopyrite.

The following table summarizes sample and station descriptions.

sample	northing	easting	rocktype	Descript
385662	5655884	424846	m	Same o/c as 385502. Qtz-carb flooded mafic, « cpy 1.00-2.00% » with tr intergrown Po
385663	5655885	424846	qvein	Same o/c as 385502. Barren sugary qvein
385664	5655925	424774	m	Green mafic Fg, « cpy 2.00% » locally cherty, some silica veins, vugs, « qvein 60.00-150.00° » « fracture 70.00-34.00° « tr po »
385665	5655925	424774	m	Open space filled dark « qvein » Some evidence of fractures with frags in veins, no carb
385666	5655771	424831	m	« cpy 1.00-3.00% » mal bo and native Cu, New Road cut « qvein 90.00-74.00° » New Road cut. Vein approx 15 cm thick, country rock Po rich mafic with « trace cpy » « fol 88.00-30.00° »
385667	5655771	424831	m	Stockwork « qvein 45.00-290.00° » in mafics that x-cut foliation. « po 1.00-3.00% » « cpy 1.00% » « tr sph » stockwork x-cuts main D65 vein. Run for Pt Pd.
385668	5655771	424831	m	D65 vein high graded « bo 10.00% » sample
385669	5655721	424873	m	Sugary « qvein » with « tr cpy » « qvein 50.00-36.00° »
385682	5654473	427115	m	Silicified mafic-ultramafic. Possible fragmental. Taken from old trench. « dissem sx 1.00% » « py » « cpy » ga « sph? »
385683	5654221	426897	qvein	« sugary qvein 86.00-172.00° » with unknown black mineral. Possible pale « bio » or « musc »
385684	5654221	426892	m	Approx 5 meters west of 385683. Silicifid fg mafic with « tr cpy » some « wk qtz » stockwork. « fol 85.00-227.00° »

sample	northing	easting	rocktype	Descript
MA-022	5654033	426600	m	Small island with granitic dyking along 130 -structural control? Hosted within fine grained mafic rare« sx » veinlet
385703	5654505	427066	m	Unit consists of very silicious mafic-ultramafic volcanics with thin veinlets and stainings. « ga »« tr cpy »« py »« sph » Some sulphides occur in rusty knots .
385705	5655670	424875	qvein in siliceous mafic volc	« qvein 88.00-310.00°» in siliceous mafic volcanics;« tr cpy » « tr Mal », vein appears to be folded over
KM-009	5655787	424702	variolitic basalt	Variolitic basaltic pillows; fine grained, light to med green with pale green varioles up to 3 mm. Varioles noted to locally be clustered, pillows contain white« qtz 2.00cm» pillows top northwards, unit hosts« tr cpy »
KM-010	5655777	424659	pillowed basalt	on same outcrop as above unit. Pillowed basalt, no varioles noted. Pale to medium green, fine grained, siliceous with dissem« py 1.00%» hosts rusty knots on broken surface
KM-011	5655850	424633	variolitic pillowed basalt	variolitic pillowed basalt, small ridge at edge of clear cut (N. Side) unit the same as KM-009
KM-012	5655792	424570	variolitic pillowed basalt	pillowed basalts with weak variolitic texture,« tr py »« tr cpy » on west end of this small rise
385521	5655339	424696	???	Prospector Sample, no geological description.
385706	5655799	424607	pillowed basalt	pillowed basalt with« py 5.00%»« tr cpy » tops to N, variolitic textures
385707	5655729	424515	quartz vein	« qvein 57.00-250.00° 4.00cm» white to smokey« qtz » with occasional vug no visible sulphides, occurs in light green mafic/ultramafic foliation parallel veining. N side of small ridge in clear cut. Thin discontinuous veinlets occur on the same o/c to the west a few metres.
KM-013	5655719	424477	massive mafic volcanic	N side of small ridge, fine grained medium green mafic mafic volcanic. Moss pulled back by blowdown; unit hosts« trace py »
KM-014	5655653	424380	QFP dyke	small outcrop at edge of clearcut. Thin QFP dyke 80/170, parallel to thin« qtz »stockwork, hosts carbonate no visible sulphides.
KM-015	5655526	424469	basalt	in clear cut. basalt: med green fine grained massive,« tr cpy »
MA-024	5655282	424447	Coarse grained Gabbro?	Coarse grained (Gabbro? Diorite) mafic/ultramafi. Massive some wk carbonate veining. Outcrop has old powerline across it. « wk chl »
MA-025	5655223	424354	Coarse grained Gabbro?	Coarse grained mafic (gabbro) moderately jointed with increased carbonate alt'n« minor chl »« tr cpy » « jn 88.00-225.00°»« jn 88.00-20.00°»
385688	5655258	424581	Highly silicified crystal tuff	Highly silicified felsic tuf. Almost all primary features obliterated except rare eyes -(xtalls) and some banding /layereing. Sharp« contact 84.00-20.00°» with mafics. Towards« contact » a high concentration of pink/orange eyes noted (alt'd mafic frags?) with finer

sample	northing	easting	rocktype	Descript
				layering. « py 1.00% » on « fracture » surfaces. up appears to be to NE.
MA-026	5655269	424682	fine grained mafic volc	fine grained mafic volcanic. « chl » altered. Several Small « qvein 0.50cm » with 5 cm alteration halos « qvein 82.00-172.00° » minor iron staining. « wk fol 88.00-22.00° »
MA-027	5655203	424743	variolitic pillowed basalt	small pillows in variolitic basalt. Rinds approx 3 cm thick, light green. Varioles approx 3 mm. small « fault 80.00-127.00° » left lateral displacement approx 20 cm, cuts pillow selvage. Non sense of up on pillows
MA-029	5655209	424918	fine grained mafic volcanic	fine grained mafic volcanic with « wk fol 62.00-327.00° » « tr py » carbonate alt'n with « minor chl »
385689	5655283	424957	qvein in fine grain carb and chl altered mafic vol	« qvein 84.00-245.00° 5.00-15.00cm » approx 1.5 m strike length. White to smokey/rusty « qtz » with clots « chl » « tr cpy » associated with « chl » and margins of vein. Minor « carb » possible « tour » - Host rock fine grained « carb » and « chl » altered mafic volc wk Fol along 125
MA-030	5655332	424929	chl altered mafic volc	« chl » altered mafic volc. 2 sets structure. « jn 74.00-17.00° » « wk fol 88.00-223.00° » with sub parallel « qtz » sweats
385698	5655447	425295	qtz vein float	« qtz » vein float, with unknown black mineral - Needlelike, submetallic black lustre, within sugary white « qtz » vein. New Jet Showing formerly arseno zone.

Sample	Northing	Easting	Rocktype	Descript
385502	5655884	424846	Q-Sul Vein	Coarse grained, 3-5% Cpy coarse grained euh-sub xtals. tr Aspy, poss Tourm, and Po. soft black mineral after sulphides. Q is clear milky becoming darker in color with increasing sulphides. Vein trends at 125 deg is 5cm wide and can be trace for 1.5 m in outcrop. Western margin is sulphidic.
385503	5655883	424846	Mafic-Um volcanic	vfg, margin to Qvein (wallrock to sample 385502). Poss UM with str Q veining.
385504	5655847	424846	Sil'd cherty Vol (UM?)	Poss UM with str Q-cb veining. somewhat stockwork texture to veining. Very cherty appearance. « tr py ». ?
385505	5655846	424847	Maf Volcanic	« tr py », « aspy »? with cherty / siliceous bands. Possibly same rock as 385504. medium to dark grey color. 50% mafic minerals. - Q-cb veining.
385506	5655775	424857	green Mafic Vol	medium grained, green color equigranular. « cpy 1.00-2.00% » disseminated throughout the unit. « po 1.00% ». . very little rust on OC. 1-2mm quartz veins - 1% overall.
RS-002	5655554	424913	Pillow mafic	2-3' well defined pillow margins. Margins tend to be more foliated and contain occasional quartz veins. « tr cpy ». Outcrops of pillows on both sides of road.
385612	5655275	425070	Q Vein	Q Carb, Cpy 15-20cm wide.
385613	5655451	425297	Bt Mafic - UM rock	

Sample	Northing	Easting	Rocktype	Descript
385614	5655453	425297	Aspy Q vein	SM-Massive Aspy, occasional fg and needles Quartz gangue.
385615	5655452	425297	Mafic Volcanic with sulphides	
385554	5655467	424975	Q ((cp)) Vein	Sugary Q vein with « cpy 0.50% » as blebs in vein and along ct margin. « qvein 85.00-78.00° », near vertical. Vein is up to 6cm wide by 1.5m long. « tr py » Q is white to black in color. mod « Fe-carb » in veins.
385555	5655466	424975	Q Vein / Maf Vol	Contact zone with quartz vein in 385554, « tr cpy 0.50% ». « tr py » mod « Fe-carb » vein is xcutting foliation in places foliation tends to "wrap" around vein. blue shiney glassy metallic mineral platy in nature? poss galena?
385556	5655468	424974	Maf Vol	mg, wk Sil « wk sil », med green color. patchy (str) Sil. med green color . « po 1.00% », « tr cpy 0.50% ». « tr py » « str Fe-carb » alteration. stockwork textures to « carb » veining, Q-carb veinins is well. patches of black earthy mineral.
385557	5655442	424988	Cherty Sil Maf?	Q veinig in pinch and swell zone of silicification. with mm scale stockwork dark blue grey Q veining. « tr cpy » zone « trends qvein 90.00-354.00° ».
RS-015	5655424	424995	Maf Vol	med green color, mg, same rock as 556?. OC has 20cm wide zone of Q-cb veining as thin to 5cm "dirty" parallel veins confined to a zone « trending qvein 70.00-328.00° ». Vein zones are offset by small faults « fault 70.00-48.00° » with 15cm left lateral displacement Aspy vein trends at 064.
385558	5655450	424995	Q Vein	. « aspy » « py » in contact with wall rock. tr sul in vein . « qvein 85.00-334.00° ».
385559	5655451	425298	Gossan material	Adjacent to q vein in 385558. str sul mineralization. vfg gossaneous heavy sulphides. « aspy », « cpy » « po » « py ».
385560	5655449	425298	vfg Sil Rock	Poss maf or Um, med grey color. very hard Sil « sil » « po 2.00% », « tr cpy » « aspy 1.00-2.00% », on N side of Q vein. Q-carb veins as well. HW side of vein.

Table 8.1 sample and station descriptions.

8.0 SUMMARY OF RESULTS

Several anomalous (>50ppb gold) samples were collected during this phase of exploration. 4 samples were re-submitted for metallic screen analysis to test for coarse gold. Table 8.2 below summarizes all sample results. The best results were obtained from the three new showings summarized below.

Little D showing: A grab sample of a chalcopyrite mineralized quartz vein assayed 1.01 g/t Au by metallic screen analysis.

D65 showing: One grab sample of a chalcopyrite – bornite mineralized quartz vein assayed 2.16 g/t Au by metallic screen. A second sample of the wall rock assayed 0.46 g/t Au by metallic screen.

Jet Showing: A grab sample of arsenopyrite mineralized quartz vein assayed 4.68 g/t Au by metallic screen.

sample	northing	easting	Au ppb (g/t) in brackets
385502	5655884	424846	(1.01)
385503	5655883	424846	20
385504	5655847	424846	<5
385505	5655846	424847	10
385506	5655775	424857	10
385521	5655339	424696	<5
385554	5655467	424975	15
385555	5655466	424975	20
385556	5655468	424974	5
385557	5655442	424988	20
385558	5655450	424995	90
385559	5655451	425298	155
385560	5655449	425298	45
385612	5655275	425070	95
385613	5655451	425297	30
385614	5655453	425297	(4.68)
385615	5655452	425297	40
385662	5655845	424846	<5
385663	5655846	424846	<5
385664	5655925	424774	55
385665	5655925	424774	<5
385666	5655771	424831	85
385667	5655771	424831	<5
385668	5655771	424831	(2.16)

sample	northing	easting	Au ppb (g/t) in brackets
385669	5655721	424873	(0.47)
385682	5654473	427115	145
385683	5654221	426897	<5
385684	5654221	426892	<5
385688	5655258	424581	20
385689	5655283	424957	<5
385698	5655447	425295	40
385703	5654505	427066	40
385705	5655670	424875	5
385706	5655799	424607	5
385707	5655729	424515	5

Table 8.2 sample results.

10.0 CONCLUSIONS AND RECOMMENDATIONS

Based on these values and the character of mineralization in these showing, a second phase of work including mechanical stripping, power washing and channel sampling is underway. Geological sampling is also on-going in this area.

The proximity of this mineralization to the Pipestone Bay – St. Paul Bay deformation zone as described by Andrews et. al 1986 indicates the potential for high grade gold mineralization.

Respectfully submitted

Michael G. Allen
 For Redstar Gold Corporation
 July 28, 2002

11.0 REFERENCES

Andrews, A. J. and Wallace, H, 1983 - Alteration, Metamorphism and Structural Patterns Associated With Gold Deposits - Preliminary Observations in the Red Lake Area; In *The Geology of Gold in Ontario*, Ont. Geol. Surv., Misc. paper 110, 278 p.

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Strathcona Mineral Services Ltd., 1989: Report On Field Work February -April, 1989: private company report for Outokumpu Mines Ltd - with Drill logs for Holes FT89-1 To FT89-12

_____, 1988: Report on Field Work, Fisher Islands Property, Fall, 1988: private company report for Outokumpu Mines Ltd. by R. Guttenberg

12.0 CERTIFICATE OF QUALIFICATIONS

I, Michael G. Allen, a geological consultant residing at 705-989 Richards Street, Vancouver, BC certify that

1. I am a graduate of the University of Alberta, Edmonton, with a Bachelor of Science degree with Specialization in Geology, (1998)
2. I have been employed in the geoscience industry intermittently for over 4 years, and have explored for gold, base metals and diamonds in North America, for both senior and junior mining companies.
2. I have worked in the Red Lake gold camp for the past month as a consulting geologist for Redstar Gold Corp Corporation, and have spent July 10, 2002 examining the geology of the Pipestone East property.
3. I am a member in good standing of the Association for Professional Engineers, Geologists, and Geophysicists of Alberta.

Michael G. Allen
705-989 Richards Street
Vancouver, BC

(Effective Date: July 28, 2002)

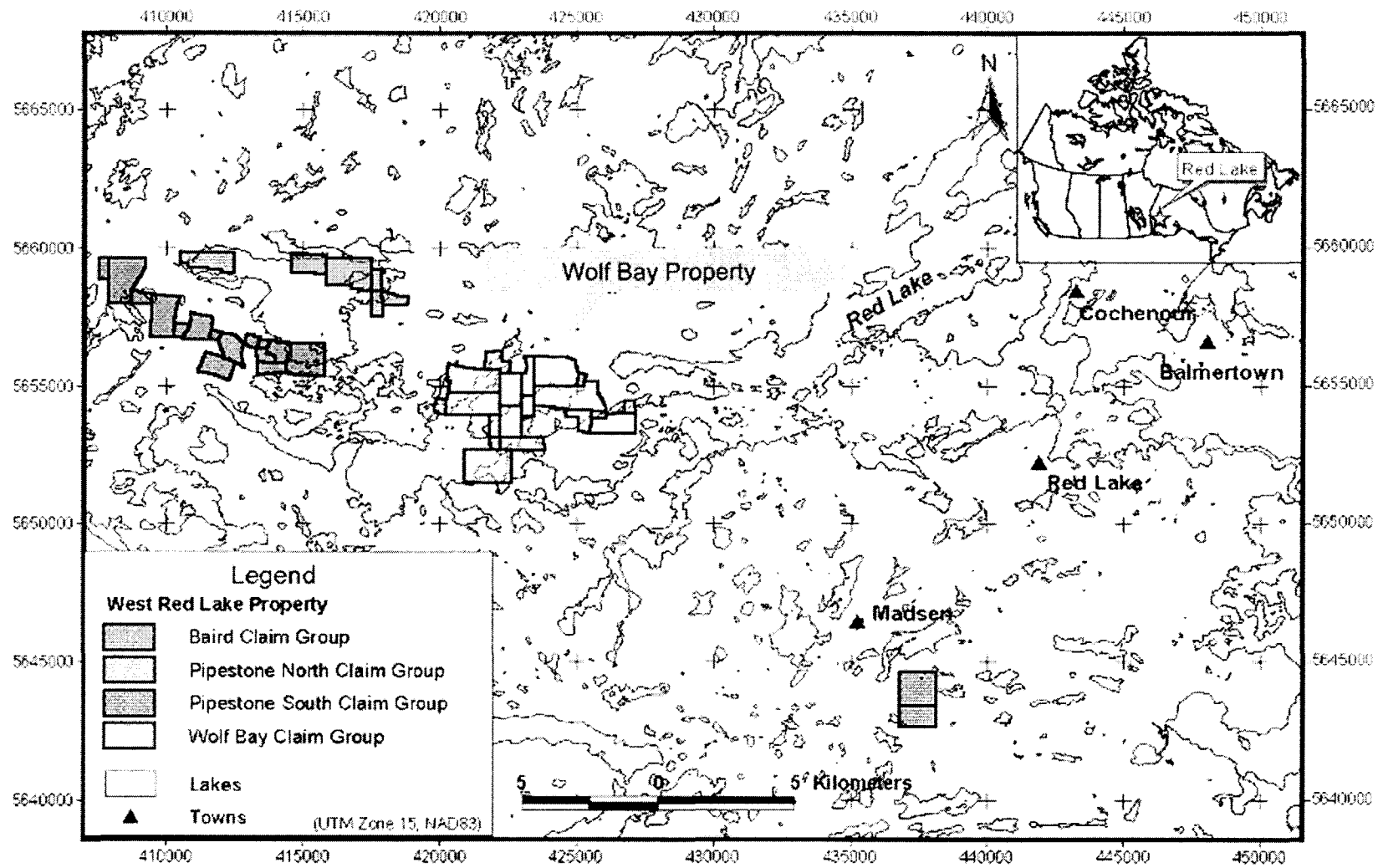


Figure 1. Location Map

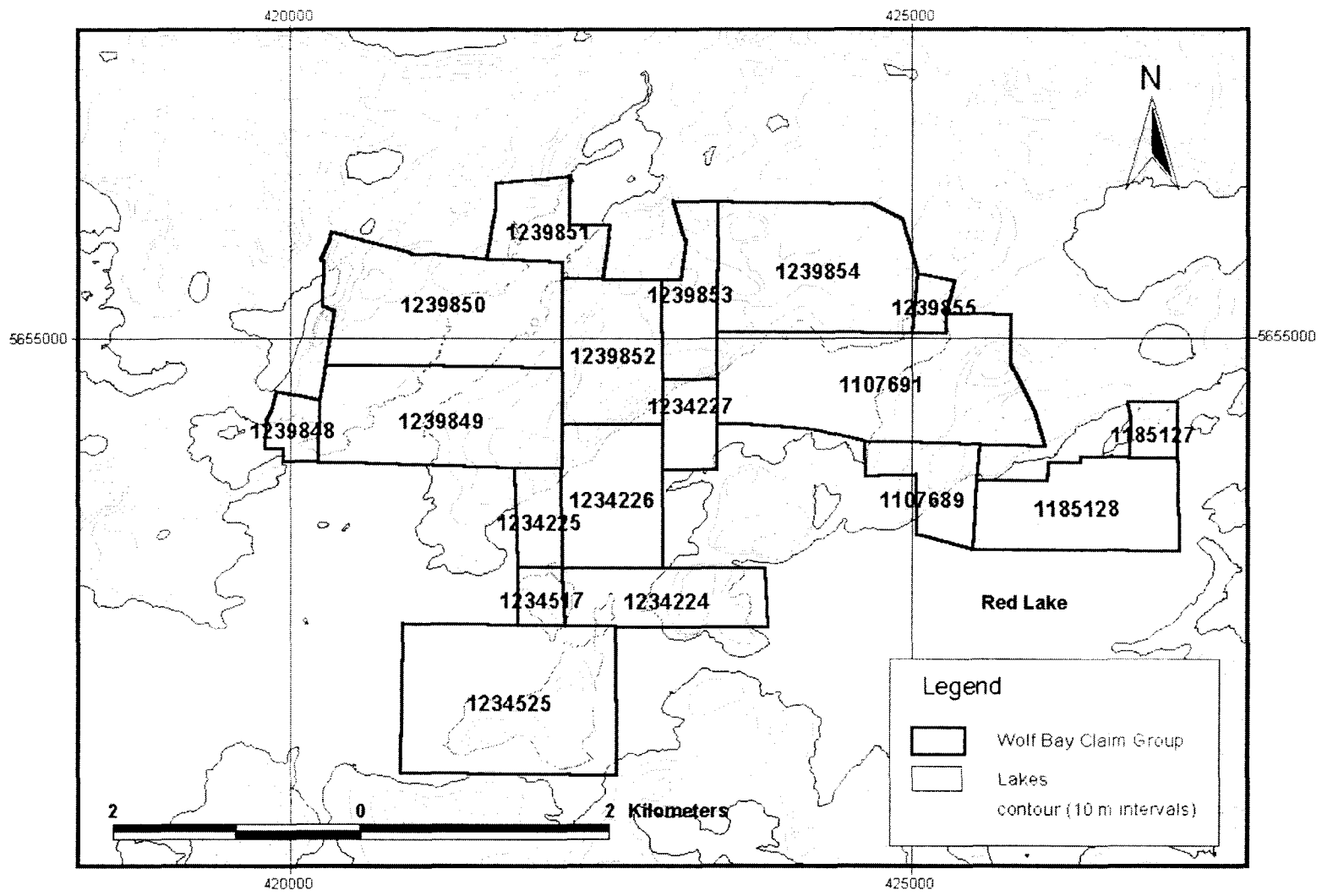


Figure 2. Claim Map

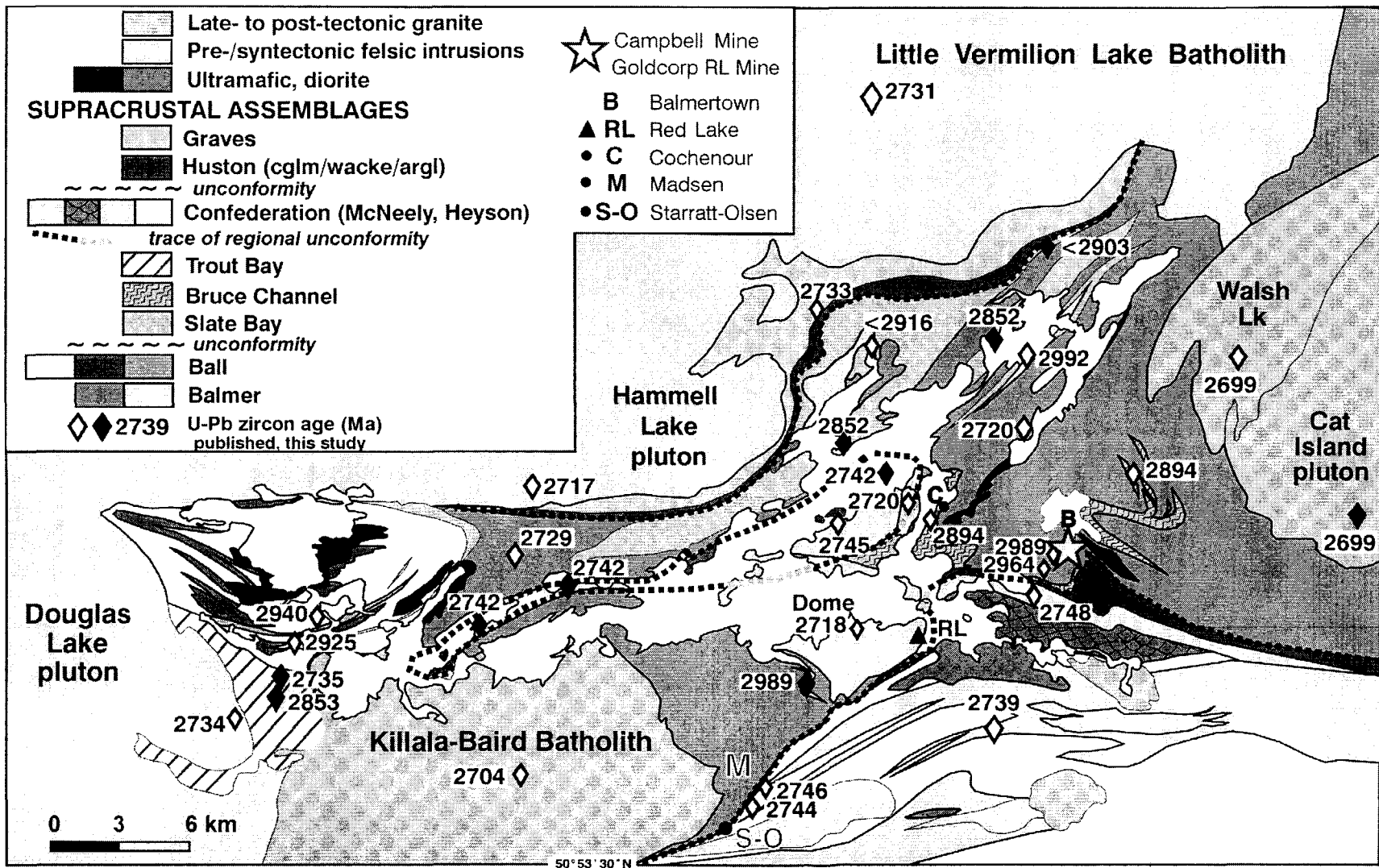


Figure 3. Geology of the Red Lake greenstone belt, showing critical age determinations of volcanic and plutonic rocks (M. Sanborn-Barrie and T. Skulski, GSC, western Superior NATMAP program 1997-2002).

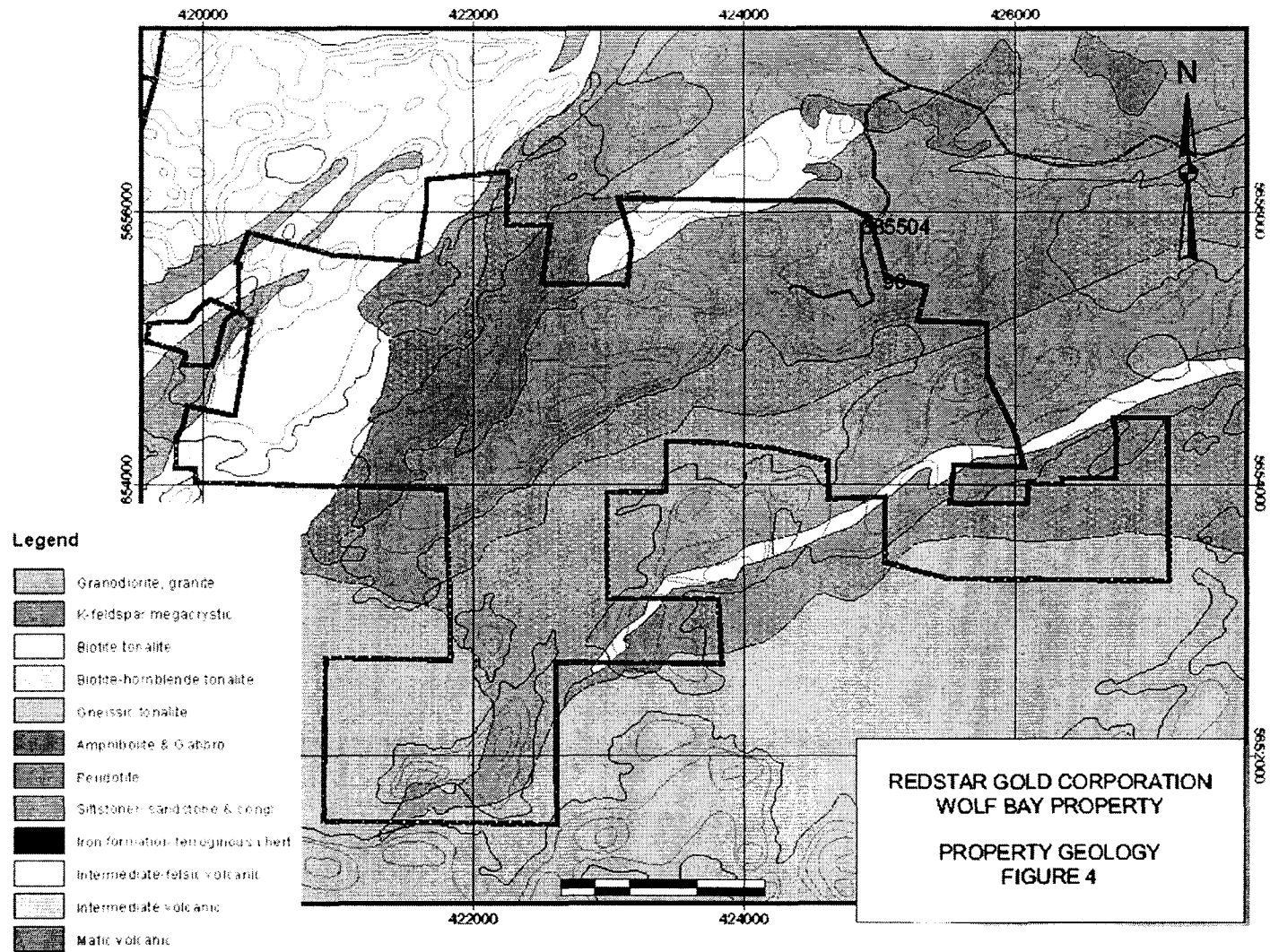


Figure 4. Property Geology

Figure 5 Wolf Bay geology, sample locations and structural symbols (in pocket)



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A0219461

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)
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385502	205 226	720	40	1.21	20	10	< 0.5	4	0.27	4.0	50	279	>10000	4.10	0.06
385503	205 226	20	< 0.5	9.82	45	50	< 0.5	< 2	2.0	1.0	57	276	321	9.77	0.45
385504	205 226	< 5	< 0.5	0.11	10	< 10	< 0.5	2	0.15	< 0.5	5	223	87	5.00	0.01
385505	205 226	10	< 0.5	3.40	25	30	< 0.5	14	4.0	< 0.5	5	102	70	5.10	0.12
385506	205 226	10	< 0.5	7.26	5	60	< 0.5	< 2	6.6	0.5	45	155	335	7.64	0.59
385507	205 226	< 5	< 0.5	8.23	5	390	< 0.5	< 2	1.25	< 0.5	3	27	9	1.30	2.33
385508	205 226	40	< 0.5	6.12	< 5	30	< 0.5	14	4.7	< 0.5	42	407	48	6.54	0.15
385509	205 226	135	11.0	5.28	15	40	< 0.5	16	1.10	< 0.5	16	507	1235	11.46	0.45
385510	205 226	< 5	< 0.5	7.65	5	360	0.5	< 2	0.78	< 0.5	10	54	12	2.79	1.12
385511	205 226	< 5	< 0.5	1.97	< 5	130	< 0.5	< 2	0.13	< 0.5	1	114	12	0.59	0.59
385512	205 226	< 5	< 0.5	0.50	< 5	< 10	< 0.5	< 2	0.43	< 0.5	4	144	6	0.94	0.03
385513	205 226	< 5	< 0.5	9.57	< 5	110	< 0.5	< 2	0.58	< 0.5	7	23	33	1.73	0.05

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SAMPLE	PREP CODE	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
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385502	205 226	0.50	190	3	0.35	53	60	196	2.15	< 5	17	0.07	45	< 10	156
385503	205 226	4.36	1425	< 1	2.58	181	270	2	0.05	< 5	111	0.53	305	< 10	96
385504	205 226	0.04	100	1	0.02	22	70	< 2	0.01	< 5	3	0.01	40	< 10	8
385505	205 226	0.77	820	< 1	0.34	20	690	4	0.16	< 5	83	0.07	20	< 10	48
385506	205 226	3.93	1345	1	1.21	140	240	12	0.27	< 5	102	0.43	258	< 10	82
385507	205 226	0.97	225	< 1	2.05	24	220	12	0.00	< 5	70	0.13	24	< 10	72
385508	205 226	5.39	1170	< 1	2.15	122	140	< 2	0.01	< 5	65	0.26	202	< 10	64
385509	205 226	4.44	463	4	0.32	42	180	14	0.28	< 5	22	0.24	177	< 10	48
385510	205 226	1.19	195	1	3.45	47	270	108	< 0.01	5	74	0.13	24	< 10	30
385511	205 226	0.14	55	< 1	0.69	7	110	8	< 0.01	< 5	25	0.03	8	< 10	8
385512	205 226	0.68	165	< 1	0.11	20	60	8	< 0.01	< 5	9	0.01	18	< 10	14
385513	205 226	0.94	250	< 1	6.11	14	510	6	0.05	< 5	267	0.16	31	< 10	32

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A0220127

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	FA+AA	ppb	g/t	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	
385554	205	294	15	----	----	< 0.5	0.50	< 5	10	< 0.5	< 2	0.54	< 0.5	4	205	505	0.62	0.02	0.09	150	1	
385555	205	226	20	----	----	< 0.5	1.51	< 5	10	< 0.5	< 2	2.5	< 0.5	11	211	551	1.70	0.02	0.61	375	2	
385556	205	226	5	----	----	< 0.5	8.26	15	30	< 0.5	< 2	10.0	8.0	55	211	219	6.76	0.08	4.92	1560	< 1	
385557	205	226	20	----	----	< 0.5	0.09	< 5	< 10	< 0.5	< 2	1.90	< 0.5	1	224	9	2.15	< 0.01	0.09	110	2	
385558	205	226	90	----	----	< 0.5	2.57	80	40	< 0.5	6	5.8	0.5	19	193	271	6.36	0.46	1.36	2550	2	
385559	205	226	155	----	----	< 0.5	4.26	105	90	< 0.5	< 2	1.80	1.0	25	212	242	9.58	0.93	1.95	2330	9	
385560	205	226	45	----	----	< 0.5	8.95	30	180	< 0.5	6	6.4	2.0	57	207	430	8.58	2.51	4.08	2610	5	
385616	205	226	10	----	----	< 0.5	7.40	< 5	500	< 0.5	< 2	1.00	< 0.5	8	50	158	2.01	2.87	0.87	180	8	
385617	205	226	< 5	----	----	< 0.5	2.21	< 5	40	< 0.5	< 2	0.31	< 0.5	4	161	16	0.99	0.48	0.39	80	2	
385618	205	226	< 5	----	----	< 0.5	0.52	< 5	10	< 0.5	< 2	0.17	< 0.5	8	215	7	1.10	0.06	0.82	80	1	
385619	205	226	5	----	----	< 0.5	3.22	< 5	50	< 0.5	< 2	1.45	< 0.5	94	2200	21	7.15	< 0.01	13.60	1315	< 1	
385620	205	226	55	----	----	< 0.5	9.40	5	170	< 0.5	< 2	0.37	< 0.5	5	36	18	1.77	0.96	0.97	125	1	
385621	205	226	5	----	----	< 0.5	4.85	5	40	< 0.5	< 2	5.7	2.0	59	775	17	9.62	0.81	7.49	940	< 1	
385670	205	226	< 5	----	----	< 0.5	8.02	< 5	550	1.0	< 2	1.10	< 0.5	4	44	16	1.28	2.62	0.41	150	< 1	
385671	205	226	< 5	----	----	< 0.5	1.82	< 5	190	< 0.5	< 2	0.32	< 0.5	1	194	12	0.66	0.87	0.27	105	< 1	
385672	205	226	10	----	----	< 0.5	9.66	5	760	1.0	< 2	0.96	< 0.5	6	48	194	2.00	2.74	0.56	75	1	
385673	205	226	< 5	----	----	< 0.5	9.21	< 5	140	0.5	< 2	3.0	< 0.5	24	73	129	4.95	0.54	2.16	655	< 1	
385674	205	226	< 5	< 5	----	< 0.5	0.16	< 5	20	< 0.5	< 2	4	21	< 0.5	1	26	4	0.40	0.07	12.75	185	< 1
385675	205	226	1105	1230	----	15.0	5.70	10	50	< 0.5	< 2	5.9	2.5	62	2170	2360	10.79	0.16	7.13	1280	6	
385676	205	226	230	315	----	0.5	7.11	15	90	0.5	< 2	2.7	< 0.5	4	58	25	1.92	3.05	1.44	760	1	
385677	205	226	25	----	----	< 0.5	1.85	< 5	40	< 0.5	< 2	0.63	< 0.5	1	131	3	0.59	0.56	0.26	200	3	
385678	205	226	150	----	----	< 0.5	3.14	5	30	< 0.5	< 2	3.7	< 0.5	8	136	23	2.60	0.55	2.05	945	1	
385679	205	226	25	----	----	< 0.5	1.32	< 5	90	< 0.5	< 2	2.2	< 0.5	11	383	4	2.06	0.11	1.13	805	2	
385680	205	226	50	----	----	0.5	0.20	25	< 10	< 0.5	2	8.4	5.0	35	51	493	15.16	0.01	7.45	7640	7	
385681	205	226	< 5	----	----	< 0.5	0.03	< 5	< 10	< 0.5	< 2	3.2	< 0.5	1	164	11	2.40	0.01	4.56	3230	< 1	
385682	205	226	145	----	----	>100	9.18	>10000	150	< 0.5	< 2	6.3	10.0	45	314	287	8.06	2.19	2.27	3030	1	
385683	205	226	< 5	----	----	< 0.5	0.04	15	< 10	< 0.5	< 2	0.22	< 0.5	1	202	10	0.44	< 0.01	0.03	80	< 1	
385684	205	226	< 5	25	----	< 0.5	7.62	10	30	< 0.5	2	7.0	2.5	49	204	336	9.03	0.16	4.51	1335	< 1	
385701	205	226	340	360	----	< 0.5	7.42	5	150	0.5	< 2	0.43	< 0.5	4	78	27	4.14	2.95	0.64	1355	< 1	
385702	205	226	>10000	>10000	27.93	4.0	0.64	5	30	< 0.5	2	3.5	1.5	5	162	13	2.23	0.03	2.73	1910	< 1	
385703	205	294	40	50	----	50	7.86	845	110	< 0.5	4	8.4	22.0	46	237	132	5.53	2.25	2.37	2870	< 1	

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A0220127

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385554	205 294	0.19	16	10	< 2	0.05	< 5	12	0.01	8	< 10	8
385555	205 226	0.35	33	40	< 2	0.05	< 5	26	0.08	45	< 10	20
385556	205 226	1.22	131	300	10	0.03	< 5	129	0.35	310	< 10	88
385557	205 226	< 0.01	7	140	2	0.05	< 5	< 1	< 0.01	8	< 10	< 2
385558	205 226	0.13	41	100	6	2.64	< 5	42	0.14	111	10	42
385559	205 226	0.25	44	190	10	2.51	< 5	42	0.32	249	30	32
385560	205 226	0.42	153	300	20	0.70	< 5	139	0.48	317	40	62
385616	205 226	2.61	10	300	6	0.11	< 5	120	0.15	33	< 10	20
385617	205 226	0.91	10	150	2	< 0.01	< 5	24	0.04	15	< 10	6
385618	205 226	0.01	62	< 10	< 2	0.01	< 5	5	< 0.01	7	< 10	14
385619	205 226	0.01	977	130	4	0.02	< 5	48	0.13	122	< 10	62
385620	205 226	6.08	11	610	8	0.18	< 5	189	0.12	25	< 10	22
385621	205 226	0.84	185	150	6	0.05	5	68	0.21	215	< 10	44
385620	205 226	3.03	7	280	8	0.03	< 5	114	0.11	19	< 10	26
385671	205 226	0.20	4	110	< 2	0.01	< 5	32	0.04	6	< 10	2
385672	205 226	2.67	3	420	8	0.22	< 5	268	0.17	26	< 10	16
385673	205 226	4.76	17	1160	12	0.40	< 5	380	0.35	134	< 10	58
385674	205 226	0.02	1	320	< 2	< 0.01	< 5	51	< 0.01	6	< 10	16
385675	205 226	0.60	222	230	8	0.32	< 5	169	0.22	209	< 10	126
385676	205 226	0.87	12	360	10	0.50	< 5	69	0.05	25	< 10	12
385677	205 226	0.21	6	70	< 2	0.01	< 5	16	0.01	13	550	8
385678	205 226	0.30	18	180	4	0.02	< 5	61	0.02	11	< 10	30
385679	205 226	0.72	43	430	2	0.14	< 5	48	0.01	35	< 10	30
385680	205 226	0.03	144	70	12	0.85	< 5	13	< 0.01	< 1	30	40
385681	205 226	< 0.01	7	< 10	4	0.04	< 5	127	< 0.01	7	120	50
385682	205 226	0.42	149	220	3526	1.70	140	55	0.47	317	< 10	1250
385683	205 226	< 0.01	6	140	6	0.01	< 5	< 1	< 0.01	3	< 10	< 2
385684	205 226	1.46	117	300	8	0.19	< 5	81	0.45	291	< 10	84
385701	205 226	0.26	8	340	10	0.39	< 5	30	0.14	19	< 10	12
385702	205 226	0.03	33	80	194	0.02	< 5	35	< 0.01	11	< 10	60
385703	205 294	0.41	121	220	1880	0.41	50	46	0.40	260	< 10	2280

CERTIFICATION: _____ *



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A0219700

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)
385514	205 294	70	0.5	7.65	10	300	0.5	< 2	3.2	< 0.5	26	105	2510	4.83	1.68	1.40	910	32	1.88	
385515	205 226	580	0.5	2.42	< 5	250	< 0.5	< 2	0.07	< 0.5	1	235	251	1.77	1.16	0.13	80	3	0.19	
385516	205 294	< 5	< 0.5	6.02	5	180	< 0.5	< 2	5.7	1.5	47	490	60	6.56	0.52	4.35	1135	< 1	1.32	
385517	205 226	< 5	< 0.5	1.42	5	70	< 0.5	< 2	1.15	0.5	122	1800	19	6.40	0.01	>15.00	1215	< 1	0.01	
385518	205 226	< 5	< 0.5	4.91	< 5	60	< 0.5	< 2	5.1	2.0	68	1060	33	6.78	0.47	10.08	1330	< 1	0.59	
385519	205 226	< 5	< 0.5	9.05	5	300	1.0	< 2	1.80	< 0.5	8	62	21	2.13	1.39	1.01	235	< 1	3.70	
385520	205 226	< 5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	
385551	205 226	285	12.5	1.17	5	10	< 0.5	< 2	4.0	4.0	25	589	2640	3.62	0.05	2.34	1250	< 1	0.19	
385552	205 226	965	80	1.33	110	30	< 0.5	178	1.75	7.0	225	437	>10000	12.26	0.08	1.49	920	< 1	0.27	
385553	205 226	110	2.0	2.58	10	10	< 0.5	< 2	2.9	1.0	95	1885	505	6.75	< 0.01	13.38	1100	< 1	0.01	
385607	205 226	15	< 0.5	5.30	5	30	< 0.5	< 2	6.2	3.0	59	667	180	7.20	0.05	6.93	1500	< 1	1.96	
385608	205 226	< 5	< 0.5	6.48	< 5	40	< 0.5	< 2	5.9	1.5	45	431	56	5.80	0.19	9.10	1245	< 1	2.41	
385609	205 226	< 5	< 0.5	2.84	< 5	290	< 0.5	< 2	0.99	< 0.5	28	552	56	3.03	1.07	3.21	385	< 1	0.21	
385610	205 226	>10000	10.15	28	2.95	5	50	< 0.5	10	0.44	1.5	71	318	3840	10.21	0.28	2.13	360	< 1	0.20
385611	205 226	15	< 0.5	2.95	5	40	< 0.5	< 2	2.0	1.5	90	1705	43	8.77	0.00	11.84	1235	< 1	0.10	
385612	205 226	95	2.0	1.00	< 5	10	< 0.5	< 2	0.13	0.5	11	343	1415	2.32	0.07	0.68	235	2	0.06	
385613	205 226	30	< 0.5	9.01	50	210	< 0.5	< 2	8.4	2.5	62	219	329	8.91	2.32	4.10	3150	1	0.38	
385614	205 226	4210	0.5	3.56	>10000	50	< 0.5	< 2	0.74	11.0	46	191	467	16.07	0.36	1.69	1645	< 1	0.13	
385615	205 226	40	< 0.5	0.45	635	< 10	< 0.5	< 2	1.20	< 0.5	5	213	66	1.76	0.05	0.26	635	7	0.01	
385616	205 226	430	42	3.13	35	30	< 0.5	< 2	1.83	9.0	73	710	>10000	8.10	0.14	2.15	735	< 1	0.04	
385652	205 226	5	< 0.5	7.04	10	50	< 0.5	2	6.0	2.0	56	520	141	8.55	0.10	5.58	1425	< 1	2.46	
385653	205 294	145	4.0	3.75	15	260	0.5	< 2	0.25	0.5	7	114	920	1.18	0.74	0.27	125	< 1	1.92	
385654	205 226	15	< 0.5	7.88	10	590	0.5	10	0.68	< 0.5	4	42	32	1.24	1.96	0.35	165	< 1	3.60	
385655	205 226	15	< 0.5	6.06	20	40	< 0.5	< 2	5.3	2.0	62	453	285	8.33	0.23	5.43	1310	< 1	1.83	
385656	205 226	< 5	< 0.5	6.33	20	270	< 0.5	< 2	6.6	1.5	51	1025	23	6.84	0.92	7.07	1325	< 1	1.61	
385657	205 226	< 5	< 0.5	7.97	15	140	< 0.5	< 2	2.7	2.0	52	95	64	9.32	0.73	3.70	1735	< 1	2.08	
385658	205 226	< 5	< 0.5	7.00	10	20	< 0.5	< 2	0.49	2.0	58	114	15	10.20	0.09	6.22	695	< 1	0.19	
385659	205 226	10	< 0.5	7.60	15	30	< 0.5	< 2	3.9	2.5	49	256	102	7.38	0.13	4.73	1185	< 1	2.81	
385660	205 226	< 5	< 0.5	3.56	15	10	< 0.5	12	4.1	2.0	93	1850	10	7.25	< 0.01	13.18	1615	< 1	0.10	
385661	205 226	< 5	< 0.5	3.10	5	40	< 0.5	< 2	1.23	< 0.5	77	493	72	2.45	0.23	2.07	300	3	7.20	
385662	205 226	< 5	< 0.5	0.61	45	< 10	< 0.5	< 2	4.6	< 0.5	4	104	95	1.61	0.02	0.14	325	< 1	0.10	
385663	205 226	< 5	< 0.5	0.40	5	< 10	< 0.5	2	0.07	< 0.5	3	169	12	0.94	0.01	0.29	105	< 1	0.03	
385664	205 226	55	5.0	7.16	5	30	< 0.5	< 2	6.4	3.5	50	320	5320	8.68	0.16	3.28	1230	3	0.96	
385665	205 226	< 5	< 0.5	3.71	15	20	< 0.5	< 2	0.28	< 0.5	23	281	59	3.83	0.07	1.77	855	1	1.30	
385666	205 294	85	7.0	1.17	15	10	< 0.5	60	0.73	2.0	14	230	1685	2.08	0.11	0.62	290	1	0.11	
385667	205 226	< 5	< 0.5	4.75	15	20	< 0.5	< 2	6.4	1.0	40	242	332	5.94	0.30	2.49	1145	2	0.78	
385668	205 294	1270	>100	0.46	20	< 10	< 0.5	1105	0.54	3.5	49	322	>10000	4.84	0.07	0.28	125	< 1	0.03	
385669	205 226	315	2.0	0.42	5	< 10	< 0.5	36	0.64	< 0.5	3	185	74	0.73	0.04	0.21	175	1	0.10	

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

##

611 - 675 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 1N2

Project : WRL
 Comments: ATTN: DOUG FULCHER

Page Number :1-B
 Total Pages :1
 Certificate Date: 22-JUL-2002
 Invoice No. : I0219700
 P.O. Number : WRL-S002
 Account : BM

CERTIFICATE OF ANALYSIS A0219700

SAMPLE	PREP CODE	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
385514	205 294	22	670	30	1.22	5	270	0.27	67	< 10	54
385515	205 226	8	170	8	0.09	< 5	15	0.05	12	< 10	4
385516	205 294	120	200	< 2	0.01	5	150	0.25	191	< 10	86
385517	205 226	1795	90	2	0.07	< 5	14	0.07	78	< 10	62
385518	205 226	530	130	< 2	< 0.01	15	26	0.16	179	< 10	70
385519	205 226	31	500	12	0.06	< 5	344	0.18	31	< 10	52
385520	205 226	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
385551	205 226	144	80	206	0.51	5	28	0.04	42	< 10	672
385552	205 226	162	100	400	7.11	5	14	0.06	50	< 10	1035
385553	205 226	1065	110	12	0.35	15	37	0.11	109	< 10	136
385607	205 226	184	70	2	0.04	< 5	43	0.25	202	< 10	92
385608	205 226	133	210	2	< 0.01	5	115	0.27	209	< 10	52
385609	205 226	288	220	6	0.03	< 5	27	0.06	33	< 10	32
385610	205 226	50	320	56	0.73	< 5	31	0.16	128	< 10	40
385611	205 226	956	120	< 2	< 0.01	5	20	0.13	107	< 10	60
385612	205 226	41	90	32	0.16	< 5	5	0.10	43	< 10	64
385613	205 226	175	300	6	0.76	10	124	0.55	321	60	132
385614	205 226	70	170	10	7.76	125	29	0.26	157	10	134
385615	205 226	11	70	2	0.48	< 5	6	0.01	25	< 10	16
385651	205 226	206	170	230	3.12	< 5	32	0.11	111	< 10	1209
385652	205 226	124	230	< 2	0.05	10	137	0.32	264	< 10	78
385653	205 294	18	180	18	0.13	< 5	33	0.05	23	< 10	40
385654	205 226	6	290	2	0.19	< 5	79	0.13	20	< 10	18
385655	205 226	105	150	10	0.05	10	93	0.28	216	10	52
385656	205 226	194	700	< 2	< 0.01	< 5	365	0.55	203	< 10	104
385657	205 226	85	300	< 2	< 0.01	< 5	55	0.40	272	10	76
385658	205 226	124	200	< 2	< 0.01	5	11	0.35	248	< 10	76
385659	205 226	128	340	6	0.05	5	84	0.33	210	< 10	110
385660	205 226	1145	150	< 2	< 0.01	10	27	0.16	139	< 10	154
385661	205 226	913	270	4	0.01	< 5	36	0.41	341	< 10	44
385662	205 226	11	150	< 2	0.42	< 5	15	< 0.01	13	< 10	12
385663	205 226	11	10	6	< 0.01	< 5	3	< 0.01	30	< 10	8
385664	205 226	126	320	66	1.08	< 5	85	0.39	243	10	156
385665	205 226	62	180	< 2	< 0.01	5	20	0.20	135	< 10	42
385666	205 294	28	80	32	0.35	< 5	12	0.08	53	< 10	70
385667	205 226	92	190	< 2	0.97	15	65	0.29	196	< 10	72
385668	205 294	49	40	574	3.66	< 5	3	0.01	21	< 10	100
385669	205 226	9	10	16	0.05	< 5	5	0.01	20	< 10	14

CERTIFICATION: _____



ALS Chemex

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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

##

611 - 675 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 1N2

Page Number :1-A
 Total Pages :2
 Certificate Date: 12-AUG-2002
 Invoice No. : I0221274
 P.O. Number : WRL-S004
 Account : BM

Project : WRL
 Comments : ATTN: DOUG FULCHER

CERTIFICATE OF ANALYSIS

A0221274

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t (ICP)	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)
385521	205 226	< 5	-----	< 0.5	0.86	< 5	< 10	< 0.5	< 2	0.31	< 0.5	8	120	52	1.34	0.04	0.43	165	3	0.14
385522	205 226	< 5	-----	< 0.5	7.52	< 5	950	1.5	4	1.00	< 0.5	1	25	9	0.72	2.36	0.41	215	< 1	1.88
385523	205 226	< 5	-----	< 0.5	4.14	< 5	400	0.5	2	1.15	< 0.5	3	60	16	1.06	1.56	0.54	320	< 1	0.43
385524	205 226	< 5	-----	< 0.5	2.86	< 5	110	< 0.5	2	0.33	< 0.5	3	104	4	0.71	0.77	0.30	125	1	0.35
385525	205 226	615	-----	6.0	0.85	< 5	10	< 0.5	2	2.5	0.5	27	430	800	3.45	0.05	3.66	545	1	0.08
385526	205 226	25	-----	< 0.5	8.51	< 5	70	< 0.5	< 2	2.9	0.5	19	54	87	4.83	0.47	1.93	685	< 1	4.22
385527	205 226	10	-----	< 0.5	5.31	< 5	40	< 0.5	< 2	6.4	1.5	30	132	317	7.06	0.13	2.89	1245	1	0.63
385528	205 222	10	-----	< 0.5	4.16	< 5	20	< 0.5	2	4.6	4.5	173	141	2830	19.52	0.08	2.98	1380	2	0.50
385529	205 222	430	-----	9.0	3.10	< 5	40	< 0.5	8	0.69	2.0	652	185	2700	20.67	0.32	2.24	425	1	0.35
385530	205 222	80	-----	6.0	4.98	< 5	30	< 0.5	5	0.66	0.5	42	290	1995	9.94	0.18	3.42	505	< 1	0.62
385531	205 222	< 5	-----	< 0.5	3.86	20	90	< 0.5	6	4.2	2.5	64	187	148	11.61	0.22	7.60	3890	< 1	0.34
385532	205 226	355	-----	0.5	2.18	< 5	40	< 0.5	< 2	0.66	< 0.5	5	112	128	2.69	0.32	0.43	2580	2	0.09
385533	205 222	10	-----	< 0.5	5.29	< 5	110	0.5	< 2	1.00	0.5	4	82	27	2.31	1.00	0.43	3350	2	0.40
385534	205 226	40	-----	< 0.5	8.14	< 5	490	0.5	2	1.15	< 0.5	8	46	176	1.96	2.55	0.72	140	< 1	2.68
385535	205 222	5	-----	1.5	3.21	5	20	< 0.5	4	1.05	< 0.5	25	145	49	4.88	6.08	2.21	735	1	0.14
385536	205 226	110	-----	6.5	0.48	< 5	< 10	< 0.5	< 2	0.06	< 0.5	3	130	2040	0.65	0.08	0.06	35	1	0.24
385537	205 226	435	-----	25	8.68	< 5	70	0.5	4	0.67	< 0.5	13	69	5590	3.02	0.76	0.64	180	1	5.65
385538	205 226	10000	13.05	8.5	1.49	< 5	30	< 0.5	< 2	0.23	0.5	8	142	3000	0.87	0.31	0.17	60	1	0.34
385539	205 226	20	-----	< 0.5	8.07	< 5	800	1.0	6	0.70	< 0.5	< 1	25	28	0.65	2.60	0.23	180	1	2.26
385540	205 226	< 5	-----	< 0.5	0.36	< 5	< 10	< 0.5	< 2	0.20	< 0.5	3	102	19	0.63	0.02	0.19	90	< 1	0.05
385541	205 226	50	-----	< 0.5	1.59	< 5	< 10	< 0.5	4	1.80	1.0	13	141	72	11.17	0.04	1.39	2290	3	0.09
385542	205 226	< 5	-----	< 0.5	0.28	< 5	< 10	< 0.5	< 2	0.21	< 0.5	< 1	96	10	0.44	0.04	0.03	70	1	0.01
385543	205 226	< 5	-----	< 0.5	2.54	< 5	210	< 0.5	< 2	1.10	< 0.5	4	99	77	1.53	0.84	0.59	335	< 1	0.16
385544	205 226	< 5	-----	< 0.5	0.37	< 5	30	< 0.5	< 2	0.05	< 0.5	< 1	118	4	0.50	0.15	0.04	40	< 1	0.04
385545	205 226	< 5	-----	< 0.5	7.19	< 5	510	0.5	2	1.45	< 0.5	6	55	103	2.20	2.24	0.76	160	3	2.26
385546	205 222	< 5	-----	< 0.5	2.50	< 5	140	< 0.5	< 2	0.82	< 0.5	3	102	7	0.60	0.50	0.12	140	1	0.75
385547	205 226	< 5	-----	< 0.5	0.09	< 5	10	< 0.5	2	19.5	< 0.5	< 1	9	3	0.38	0.04	12.17	185	< 1	0.01
385548	205 226	< 5	-----	< 0.5	0.52	< 5	40	< 0.5	< 2	0.38	< 0.5	< 1	86	2	0.33	0.10	0.08	110	< 1	0.07
385549	205 226	40	-----	< 0.5	1.33	20	< 10	< 0.5	10	1.45	< 0.5	5	102	176	2.21	0.06	0.49	605	8	0.30
385550	205 222	150	-----	1.0	0.70	5	10	< 0.5	< 2	0.27	< 0.5	8	155	1920	1.77	0.06	0.42	200	< 1	0.08
385701	205 226	2660	-----	< 0.5	0.49	< 5	10	< 0.5	< 2	0.07	< 0.5	1	96	272	0.30	0.13	0.07	90	1	0.20
385702	205 294	5	-----	< 0.5	1.31	< 5	< 10	< 0.5	< 2	1.05	< 0.5	11	140	176	1.87	0.03	0.85	280	< 1	0.25
385703	205 294	5	-----	< 0.5	7.47	15	20	< 0.5	< 2	6.9	2.0	48	172	204	8.09	0.07	3.83	1335	1	1.72
385704	205 226	5	-----	< 0.5	0.19	< 5	240	< 0.5	< 2	0.41	< 0.5	1	179	7	0.52	< 0.01	0.10	100	1	0.04
385705	205 226	< 5	-----	< 0.5	1.49	< 5	250	< 0.5	< 2	0.23	< 0.5	1	136	5	0.45	0.50	0.11	100	1	0.10
385706	205 226	< 5	-----	< 0.5	1.34	< 5	30	3.0	< 2	2.5	5.5	7	98	10	>25.00	0.10	2.47	3580	4	0.16
385707	205 226	< 5	-----	< 0.5	1.70	< 5	100	< 0.5	< 2	0.30	< 0.5	2	154	1	0.47	0.22	0.15	65	< 1	0.34
385708	205 226	< 5	-----	< 0.5	1.03	< 5	< 10	< 0.5	< 2	0.76	< 0.5	7	180	4	1.19	0.05	0.61	225	< 1	0.32
385709	205 226	< 5	-----	< 0.5	6.95	< 5	330	< 0.5	< 2	5.7	1.5	35	230	21	6.54	0.37	4.71	1190	5	2.72
385710	205 226	< 5	-----	< 0.5	1.17	< 5	50	< 0.5	< 2	0.12	< 0.5	1	96	3	0.37	0.29	0.07	50	< 1	0.47

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

##

611 - 675 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 1N2

Project: WRL
 Comments: ATTN: DOUG FULCHER

Page Number :1-B
 Total Pages :2
 Certificate Date: 12-AUG-2002
 Invoice No. : I0221274
 P.O. Number : WRL-S004
 Account : BM

CERTIFICATE OF ANALYSIS

A0221274

SAMPLE	PREP CODE	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
385521	205 226	33	30	< 2	0.01	< 5	8	0.05	28	< 10	14
385522	205 224	18	310	0	0.01	< 5	70	0.04	11	< 10	20
385541	205 226	6	150	6	< 0.01	< 5	45	0.07	13	< 10	18
385562	205 226	21	110	< 2	< 0.01	< 5	39	0.05	13	< 10	20
385563	205 226	182	150	< 2	0.06	< 5	8	0.03	32	130	40
385564	205 226	11	1010	8	0.54	< 5	323	0.33	134	< 10	62
385565	205 226	70	170	< 2	0.15	< 5	74	0.21	156	< 10	52
385566	205 222	103	220	< 2	5.75	10	47	0.23	143	< 10	72
385622	205 222	569	190	< 2	>10.00	< 5	40	0.18	126	< 10	54
385623	205 222	50	340	2	0.23	< 5	35	0.22	180	< 10	64
385624	205 222	194	410	8	0.09	5	35	0.12	120	< 10	50
385625	205 226	13	210	2	0.18	< 5	21	0.05	11	< 10	30
385626	205 222	20	150	10	0.08	< 5	60	0.12	19	< 10	42
385627	205 226	7	370	8	0.42	< 5	94	0.12	31	< 10	14
385628	205 222	52	220	< 2	0.02	< 5	19	0.08	82	< 10	74
385629	205 226	6	50	2	0.25	< 5	4	0.02	5	< 10	10
385630	205 226	20	790	6	0.70	< 5	80	0.32	112	< 10	84
385631	205 226	16	90	10	0.34	< 5	20	0.03	17	< 10	20
385688	205 226	2	320	12	0.02	< 5	49	0.03	3	< 10	28
385689	205 226	9	40	< 2	< 0.01	< 5	2	0.01	12	< 10	6
385690	205 226	30	670	< 2	0.16	< 5	6	0.04	21	< 10	313
385691	205 226	5	60	2	< 0.01	< 5	3	< 0.01	3	< 10	4
385692	205 226	11	150	< 2	0.05	< 5	29	0.08	29	< 10	14
385693	205 226	3	30	< 2	< 0.01	< 5	3	< 0.01	2	< 10	2
385694	205 226	12	460	6	0.28	< 5	137	0.17	33	< 10	24
385695	205 222	8	110	2	< 0.01	< 5	49	0.05	7	< 10	16
385696	205 226	1	260	2	0.01	< 5	43	< 0.01	4	< 10	10
385697	205 226	3	40	< 2	< 0.01	< 5	6	0.01	3	< 10	2
385698	205 226	11	60	4	0.35	< 5	31	0.03	56	< 10	10
385699	205 222	22	80	< 2	0.19	< 5	4	0.06	26	< 10	34
385701	205 226	7	10	< 2	0.02	< 5	2	0.01	5	< 10	2
385705	205 294	36	60	< 2	0.01	< 5	12	0.08	52	< 10	20
385706	205 294	147	240	6	0.11	5	113	0.48	280	< 10	82
385707	205 226	7	10	< 2	< 0.01	< 5	1	< 0.01	8	< 10	2
385708	205 226	5	120	< 2	< 0.01	< 5	14	0.03	6	< 10	0
385709	205 226	14	840	10	0.03	10	17	0.06	18	< 10	68
385710	205 226	9	50	< 2	< 0.01	< 5	22	0.01	6	< 10	16
385711	205 226	20	40	< 2	< 0.01	< 5	0	0.05	32	< 10	12
385712	205 226	75	170	2	0.01	5	121	0.29	227	< 10	64
385713	205 226	5	40	< 2	< 0.01	< 5	17	0.01	4	< 10	6

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

##

611 - 675 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 1N2

Page Number : 1
 Total Pages : 1
 Certificate Date: 23-JUL-2002
 Invoice No. : 10220540
 P.O. Number :
 Account : BM

Project : WRL - RERUN
 Comments: ATTN: DOUG FULCHER

CERTIFICATE OF ANALYSIS

A0220540

SAMPLE	PREP CODE	Au tot g/t	Au - g/t	Au + mg	Wt - grams	Wt + grams					
385502	94039414	1.01	0.74	0.081	120	48.06					
305509	94039414	0.16	0.17	0.008	129	51.64					

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

##

611 - 675 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 1N2

Page Number : 1
 Total Pages : 1
 Certificate Date: 06-AUG-2002
 Invoice No. : 10220770
 P.O. Number :
 Account : BM

Project : WRL - RERUN
 Comments: ATTN: DOUG FULCHER

CERTIFICATE OF ANALYSIS

A0220770

SAMPLE	PREP CODE	Au tot g/t	Au - g/t	Au + mg	Wt - grams	Wt + grams					
385552	32063288	1.14	1.14	0.037	907	32.61					
385610	32063288	9.67	5.02	0.660	93	23.45					
385614	32063288	4.68	4.59	0.232	954	31.81					
385651	32063288	0.37	0.36	0.019	663	33.06					
385668	32063288	2.16	1.64	0.571	962	34.95					
385669	32063288	0.47	0.39	0.088	978	25.99					

CERTIFICATION: *Douglas Fulcher*



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

##

611 - 675 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 1N2

Page Number : 1
 Total Pages : 1
 Certificate Date: 31-JUL-2002
 Invoice No. : 10220541
 P.O. Number :
 Account : BM

Project : WRL - WR RERUN
 Comments : ATTN: DOUG FULCHER

CERTIFICATE OF ANALYSIS

A0220541

SAMPLE	PREP CODE	Al2O3 % XRF	BaO % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	SrO % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	Nb ppm	Rb ppm	Y ppm	Zr ppm
385510	244	11.16	0.02	8.66	0.10	10.38	0.63	7.72	0.19	1.87	0.04	57.31	0.01	0.39	1.03	99.51	< 10	17	10	48
385510	244	8.49	< 0.01	7.56	0.23	10.95	0.57	17.31	0.20	1.02	0.04	47.52	0.01	0.28	4.82	99.00	< 10	21	12	33
385607	244	9.32	< 0.01	9.18	0.13	11.18	0.09	11.99	0.24	2.58	0.04	52.29	0.01	0.38	1.81	99.24	< 10	11	13	34
385608	244	11.16	< 0.01	8.36	0.08	8.73	0.28	8.91	0.17	3.15	0.06	53.34	0.03	0.56	4.86	99.69	< 10	9	16	44
385611	244	5.03	0.01	2.98	0.28	14.70	0.13	21.14	0.16	0.32	0.03	43.60	0.02	0.21	10.13	98.76	< 10	15	7	27
385613	244	14.79	0.02	11.16	0.03	12.17	2.50	6.55	0.42	0.41	0.06	41.24	0.02	0.81	7.97	98.15	< 10	75	21	47
385653	244	11.78	< 0.01	8.26	0.09	12.45	0.14	9.33	0.19	3.02	0.05	58.28	0.03	0.52	3.04	99.16	< 10	13	17	47
385654	244	14.88	0.06	1.01	0.01	1.85	2.32	0.70	0.05	5.05	0.07	72.09	0.01	0.32	1.51	99.81	< 10	71	12	134
385655	244	10.99	< 0.01	7.84	0.08	13.01	0.30	9.65	0.30	2.44	0.05	51.94	0.02	0.46	2.79	99.77	< 10	26	11	47
385656	244	10.72	0.04	9.20	0.18	10.13	1.09	11.86	0.18	2.31	0.16	48.78	0.05	0.66	3.96	99.46	< 10	31	15	89
385660	244	5.86	< 0.01	5.88	0.37	11.76	0.05	22.21	0.23	0.26	0.04	43.64	0.01	0.22	7.76	98.29	< 10	9	12	34
385664	244	12.18	< 0.01	9.17	0.05	12.67	0.22	5.46	0.20	1.08	0.07	52.28	0.01	0.61	4.08	98.08	< 10	20	15	37

CERTIFICATION: 

Date: 2002-NOV-13

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

PERRY VERN ENGLISH
BOX 414
SOURIS, MANITOBA
R0K 2C0 CANADA

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

Submission Number: 2.23971
Transaction Number(s): W0220.01240

Dear Sir or Madam

Subject: Approval of Assessment Work

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

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

The total value of work has been increased to \$13,500.00 to include the cost of the analysis reported.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

Yours Sincerely,



Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Perry Vern English
(Claim Holder)

Rubicon Minerals Corporation
(Claim Holder)

Assessment File Library

Perry Vern English
(Assessment Office)



**MINING LAND TENURE
MAP**

Date / Time of Issue Aug 23 2001 08:38h Eastern
TOWNSHIP / AREA PLAN
TODD G-1789

ADMINISTRATIVE DISTRICTS / DIVISIONS
Mining Division Red Lake
Land Titles/Registry Division KENORA
Ministry of Natural Resources District RED LAKE

TOPOGRAPHIC

- Anticline and Coulter
- Thunder
- Contour Interval
- Power Line
- Water Course
- City or Village
- Centre
- Centre - Agricultural Department
- Shed
- Windmill
- Railway
- Road
- Trail
- Water Course
- Hydroline
- Communication Line
- Wooded Area
- Mineral Claim

LAND TENURE

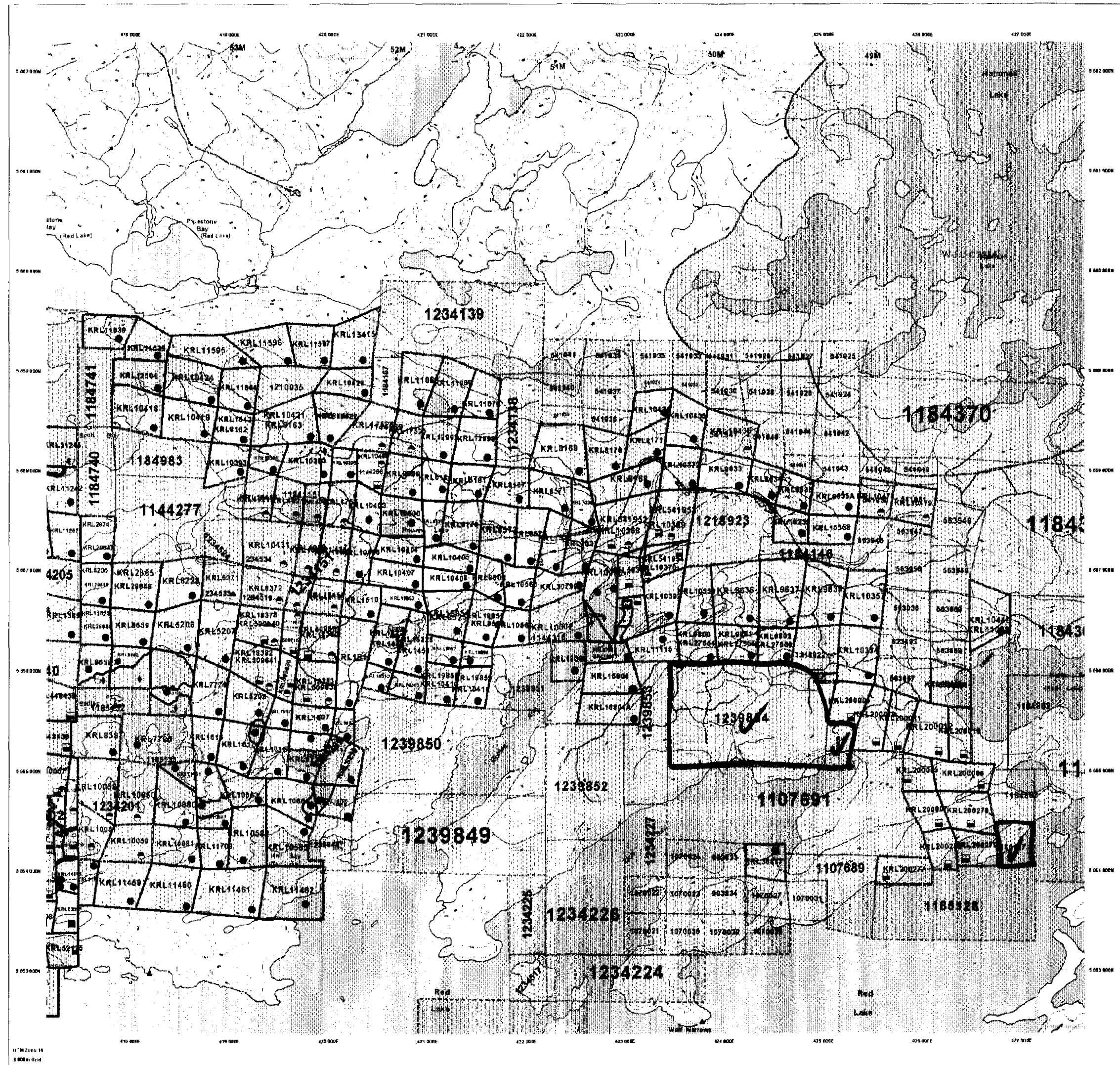
Tenure Plans

- Surface Mining Rights
- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only
- Use as a Surface
- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only

Land Tenure Withdrawals

- Area Withdrawn from Operation
- Mining Act Withdrawal Types
- Surface Rights Only Withdrawal
- Mining Rights Only Withdrawal
- Order in Council Withdrawal Types
- Surface Rights Only Withdrawal
- Mining Rights Only Withdrawal

IMPORTANT NOTICES



LAND TENURE WITHDRAWAL DESCRIPTIONS

Legend: Type Date Description

WLL 12354 Year Mar 9 1997 SEC. 25 WLL C-26-609-081 MAY 05/01 WAM

IMPORTANT NOTICES

Areas under which special regulations, terms and conditions or other special provisions apply to mining and mineral development activities.

2.23971
GEOL
ASSAYS



200
52N01582024 2.23971 TODD

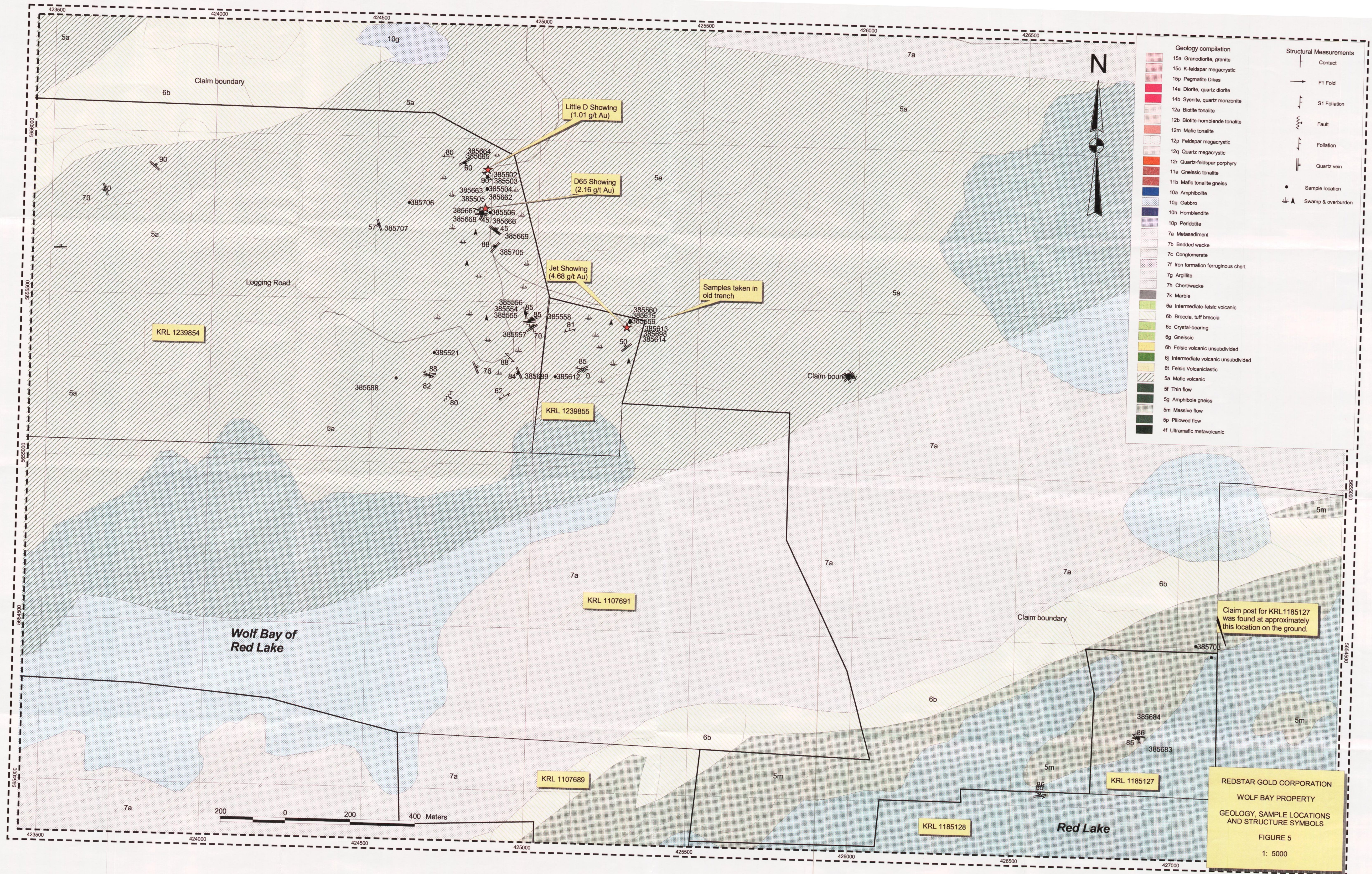
This map is a reproduction of the original map as shown on the Provincial Mining Recorder's Office of the Ministry of Northern Development and Mines. It is not intended to be used as a legal document. For more information on this map, please contact the Provincial Mining Recorder's Office at (807) 468-2323. Additional information may be obtained through the Land Titles and Registry Office or the Ministry of Natural Resources.

General Information and Limitations

Contact Information:
Provincial Mining Recorder's Office, Toll Free: 1-800-468-2323
West Coast Mining Centre, Tel: (807) 470-5844
9330 Highway 11, Kenora, Ontario
Kenora, ON P7B 1N6
Home Page: www.mnr.gov.on.ca/mining/mnr/mnr.htm

Map Data: MND 03
Produced by: MND 03
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorder's Office

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Geology compilation		Structural Measurements	
[Symbol]	15a Granodiorite, granite	[Symbol]	Contact
[Symbol]	15c K-feldspar megacrystic	[Symbol]	F1 Fold
[Symbol]	15p Pegmatite Dikes	[Symbol]	S1 Foliation
[Symbol]	14a Diorite, quartz diorite	[Symbol]	Fault
[Symbol]	14b Syenite, quartz monzonite	[Symbol]	Foliation
[Symbol]	12a Biotite tonalite	[Symbol]	Quartz vein
[Symbol]	12b Biotite-hornblende tonalite	[Symbol]	Sample location
[Symbol]	12m Mafic tonalite	[Symbol]	Swamp & overburden
[Symbol]	12p Feldspar megacrystic		
[Symbol]	12q Quartz megacrystic		
[Symbol]	12r Quartz-feldspar porphyry		
[Symbol]	11a Gneissic tonalite		
[Symbol]	11b Mafic tonalite gneiss		
[Symbol]	10a Amphibolite		
[Symbol]	10g Gabbro		
[Symbol]	10h Hornblende		
[Symbol]	10p Peridotite		
[Symbol]	7a Metasediment		
[Symbol]	7b Bedded wacke		
[Symbol]	7c Conglomerate		
[Symbol]	7f Iron formation ferruginous chert		
[Symbol]	7g Argillite		
[Symbol]	7h Chert/wacke		
[Symbol]	7k Marble		
[Symbol]	6a Intermediate-felsic volcanic		
[Symbol]	6b Breccia, tuff breccia		
[Symbol]	6c Crystal-bearing		
[Symbol]	6g Gneissic		
[Symbol]	6h Felsic volcanic unsubsided		
[Symbol]	6j Intermediate volcanic unsubsided		
[Symbol]	6t Felsic Volcaniclastic		
[Symbol]	5a Mafic volcanic		
[Symbol]	5f Thin flow		
[Symbol]	5g Amphibole gneiss		
[Symbol]	5m Massive flow		
[Symbol]	5p Pillowed flow		
[Symbol]	4f Ultramafic metavolcanic		

REDSTAR GOLD CORPORATION
 WOLF BAY PROPERTY
 GEOLOGY, SAMPLE LOCATIONS
 AND STRUCTURE SYMBOLS
 FIGURE 5
 1: 5000

2.23971