

**ASSESSMENT WORK REPORT
of work done on
PIPESTONE SOUTH PROPERTY
RED LAKE MINING DIVISION, NW ONTARIO**

**for
REDSTAR GOLD CORPORATION**

**Prepared By
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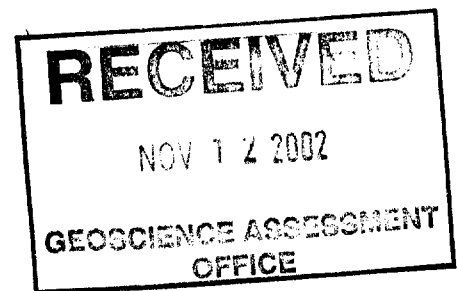


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1.0 SUMMARY

Redstar Gold Corporation of # 611-675 West Hasings Street Vancouver, BC. V6B 1N2 has options to earn an interest in 15 unpatented claim consisting of 60 units known as the Pipestone South 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, sampling.

The property is located approximately 30km west of the town of Red Lake Ontario, on the north shore of Red Lake in Pipestone Bay. The property is accessed by boat directly from the town of Red Lake.

The Pipestone South and Pipestone North claim groups are underlain by felsic and mafic to ultramafic volcanic rocks and chemical sediments (including marble and iron-formation) of the Ball assemblage (Figure 6). These are intruded by a large peridotite body of unknown age, which underlies most of Pipestone Bay. The Douglas Lake pluton (2734 Ma) intrude stratigraphy in the southwest corner of the property.

Northwest trending, bedding parallel deformation is documented by Pamicon and Hemlo Gold Mines Ltd. (Harper, 1994), and is similar in style to the heterogeneous strain zones associated with the major gold producers in the camp.

Historical gold mineralization has been documented at the Miles Red Lake Mine, approximately 100m Northwest of KRL 1184918 and in a trench sampled by Hemlo Gold Mines located 300m East of KRL 1184918. Both of these occurrences are within the deformation zone documented by Hemlo Gold Mines Ltd. (Harper, 1994). Pamicon has discovered sulphides mineralization in quartz veins on claim KRL 1184918 also located within the deformation zone. Assays for these samples are pending. In addition, sulphides bearing quartz veins have been discovered in bedded Felsic crystal tuffs in the Northwestern portion of the property on claim KRL 1239678.

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 was 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 in Northwestern Ontario, approximately 31km west of the town of Red Lake Ontario, on the north shore of Red Lake in Pipestone Bay. The property is accessed by boat and via the Pine Ridge logging road directly from the town 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 Pipestone North property comprises 15 unpatented mining claims (mining rights only) consisting of 60 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

Property	Claim	Township	Units	Date recorded
Pipestone South	KRL1184917	Ball	3	10-Feb-00
Pipestone South	KRL1184918	Ball	6	7-Feb-00
Pipestone South	KRL1184919	Ball	9	10-Feb-00
Pipestone South	KRL1184921	Ball	5	7-Feb-00
Pipestone South	KRL1184922	Ball	1	17-Feb-00
Pipestone South	KRL1184923	Ball	4	17-Feb-00
Pipestone South	KRL1184924	Ball	1	17-Feb-00
Pipestone South	KRL1184925	Ball	8	17-Feb-00
Pipestone South	KRL1184926	Ball	2	17-Feb-00
Pipestone South	KRL1234037	Ball	3	18-Jun-99
Pipestone South	KRL1234038	Ball	1	18-Jun-99
Pipestone South	KRL1234085	Ball	1	18-Jun-99
Pipestone South	KRL1234086	Ball	4	18-Jun-99
Pipestone South	KRL1239677	Indian House Lake	2	25-Jul-00
Pipestone South	KRL1239678	Ball	10	25-Jul-00
TOTALS:			60	

Table 4.1

5.0 PREVIOUS WORK

A search of assessment data filed with the MNDM indicates a variety of exploration work conducted on the Pipestone South claim group since 1950, including geological mapping, prospecting, geophysical surveys, geochemical surveys, and diamond drilling. The property is located a few hundred metres from prospects that had underground development work in the 1930s and 40s, and it is highly probable that some exploration was conducted on the Pipestone South claim group prior to 1950 (the earliest record of exploration in the MNDM assessment files). An annotated summary of previous work on the claim group is provided in Table 2. Details of the more significant exploration programs are provided below in chronological order.

The central part of the property (claims KRL 1184925 and KRL 1184924) was worked by Stupack and Johnson, who drilled 36 shallow drill holes over a 14-year period (1950-1964). Drill holes intersected several quartz veins with pyrite, chalcopyrite, and lesser galena and sphalerite mineralization, including one 16 ft (4.9 m) intersection of chalcopyrite and galena bearing quartz vein (true width unknown). No assays are reported for any of the 36 drill holes.

Cochenour Explorations Ltd explored the far northwest portion of the claim group (claims KRL1239677 and KRL1239678) in the mid- to late-1960s for base metal mineralization. Three drill holes targeted EM anomalies, which were explained by sulphidic iron-formation intersected in drill core. No significant assays are reported.

The east end of the claim group (claims KRL123408, KRL1234086, KRL1184917, KRL1184919), was explored by Shane Resources Ltd. in the late 1980s, during a humus sampling and prospecting program centered on the West Red Lake gold prospect (located 1.5 km east of the Property). Several gold in humus anomalies are reported but their location is unknown, as the maps associated with the assessment report could not be found.

Noramco conducted an IP/Resistivity survey over the central part of the claim group in 1987 (claims KRL1184925, KRL1184924 and KRL1184923). The survey covered prospective stratigraphy northwest of the Miles Red Lake prospect and several chargeability anomalies were defined, but no follow-up work is reported.

Hemlo Gold Mines Ltd. explored the central portion of the Pipestone South claim group (claims KRL1184921 and KRL1184918) in 1994, conducting geological mapping, prospecting, and ground magnetic surveys. Hemlo defined an approximately 2300 m long, 800 m wide, west-northwest trending deformation zone that extends across claim KRL1184918 between the headframe at the Miles Red Lake prospect (located 100 m north of claim KRL1184918) and the high-grade Hemlo South Zone gold occurrence (up to 237 g/t from grab samples; Harper, 1994) located 400 m east of claim KRL1184918. A program of IP and VLF surveys, and 8 diamond drill holes (1000 m) was recommended; however, no record of this work exists in the assessment files.

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 2. Previous work on Pipestone South 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 Pipestone South claim group
1994	Hemlo Gold Mines Ltd.	magnetic survey (stations every 12.5 m on 100 m spaced lines); mapping and prospecting	KRL1184921 KRL1184918
1987	Noramco Explorations Ltd.	IP/Resistivity survey (pole-dipole array with 25 m spacing, for a total of 30 line km)	KRL1184925 KRL1184924 KRL1184923
1987	Shane Resources Ltd.	Humus sampling (1823 samples); VLF-EM and magnetic surveys	KRL1234085 KRL1234086 KRL1184917 KRL1184919
1975	Selco Explorations Ltd.	EM and magnetic survey; drilling, 1 hole (100 m)	KRL1184923
1974	William Stupack	drilling, 1 hole (38 m)	KRL1184925
1969	Cochenour Explorations Ltd.	geological mapping and soil sampling (1150 samples); ground EM survey	KRL1239677 KRL1239678
1966	Cochenour Explorations Ltd.	drilling, 3 holes (111 m)	KRL1239678
1950-64	Stupack and Johnson	drilling, 36 holes (1395)	KRL1184925 KRL1184924
1930-1950	various companies and prospectors	prospecting and trenching (no data in MNDM files)	

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 effect 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 Pipestone South claim groups is underlain by felsic and mafic to ultramafic volcanic rocks and chemical sediments (including marble and iron-formation) of the Ball

assemblage (Figure 4). These are intruded by a large peridotite body of unknown age, which underlies most of Pipestone Bay. The Douglas Lake pluton (2734 Ma) intrudes stratigraphy in the southwest corner of the property.

Stratigraphy on the Pipestone South claim group strikes northwest, and appears to be folded about a series of tight to isoclinal D_1 (?) folds with weak to strongly developed axial planar cleavage. (Ontario Department of Mines Map 2265, Geology of Ball Twp; R.A. Riley, 1975).

East and north to northeast trending faults, interpreted from detailed magnetic data, cut stratigraphy in the Pipestone South claim group and locally parallel gold bearing quartz veins located on adjoining claims. Northwest trending, bedding parallel deformation is documented by Hemlo Gold Mines Ltd. (Harper, 1994), and is similar in style to the heterogeneous strain zones associated with the major gold producers in the camp (referred to as the Hemlo Deformation Zone or HDZ). A northwest trending high strain zone has been traced for over two kilometers in the northwest portion of the claim group. (labeled "High strain zone" on Figure 4). Three stages of deformations were identified within the zone. Northwest trending tight isoclinal folds are defined by a folded foliation. This foliation is later kinked. Further work is needed to fully define the orientation of the kinking. The high strain zone appears to follow the contact between felsic crystal tuffs and mafic volcanics. A narrow talc schist unit has been noted within the zone. (See Figure 4.)

Isolated outcrops of talc schist were identified on the southern portion of the claim group. Further work is needed to determine their extent and significance.

8.0 SUMMARY OF WORK

Between June 28, 2002 and July 20, 2002, a total of 31 man days were spent conducting geological mapping, prospecting and sampling. A total of 35 samples were collected for Gold, whole rock and ICP analysis. (See Figures 5,6,7) 28 samples were collected as character samples for geological descriptions. Sample descriptions are summarized in table 8.1 During this phase of reconnaissance mapping and sampling, an outcrop map was not created due to time constraints. Structural measurements were collected on all veins, bedding, folds and foliations planes where apparent. An effort was made to concentrate on sampling and mapping within the Hemlo Deformation Zone or HDZ (figure4)

Sample	Northing	Easting	Rocktype	Description
385501	5655752	412327	Maf-Um	dark green, variolitic basalt in OC next to this one. strong foliation in variolitic basalt « S1 90.00-20.00° », « tr cpy ».
385508	5655861	411643	Maf Vol - UM?	Outcrop appears to have two distinct fabrics (foliation and cleavage?) Fabric # 1 « fol 80.00-40.00° », fabric #

Sample	Northing	Easting	Rocktype	Description
				2« fol 60.00-63.00°». 40-50% mafic mienrals. Sample contains pieces of 2cm white Q vein parralel to fabric # 2. Fabric # 2 appears to crosscut fabric 1 although is not penetrative into stronger areas of fabric 1. Occasional fe-cb veining.
385509	5655868	411652	Contact zone	Contact zone between maf volcanics to the west and QXL R LT to the east. Contact is approx. 30cm wide with« str-int fol 62.00-65.00°». str Fe staining , str lim , MnOx? « str sil » in minor patches. « tr cpy »,« tr py », Some "supergene" textures in gossanous zones. Could be a fault contact. Contact is 155/62N. « CT 62.00-65.00°» NOTE: contact is foliation parallel.
385510	5655858	411653	QXI R T-LT	Felsic tuff. 2-5% 2-4 mm QXI, blue grey color.
385511	5656030	411625	Q Vein	Bull Q vein trending 045/90« qvein 90.00-135.00°» Vein is crosscutting foliation and is 12-15cm wide x 1.5 m long. A few parallel veinlets up to 2cm wide in outcrop. « tr cpy »,« tr py ». Note fine black mineral?
385512	5655991	411405	Q Vein	Qvein in volcanic rock or RS004.
385513	5655979	411340	Maf Vol?	Sample 632442 was previously taken at this location (2 years ago?) Sample is of quartz veining with« tr py »,« str fol 70.00-45.00°», warping of foliation at« F1 85.00-40.00°». strongly warped in places. str-int silicification of wall rock. (May be off the claim).
385514	5659072	408308	((fQXI)) R T	very fg, foliation parallel sulphide Vein« fol 78.00-24.00°». @ 58km mark on road. oc has thinly bedded ? xtal tuff with coarser QXI T units. mm scale exhibit str foliation. up to 25cm scale beds? with weaker foliation parallel quartz veinikng and sweats.
385515	5659096	408408	Black Q Vein	Bull to sugary quartz at contact between cg T and fg T. « qvein 70.00-16.00°».
385516	5658270	408752	Maf Vol	med green, fg . Contact with felsic to north. « CT 65.00-38.00°»
385519	5657437	409416	Bt Q Felsic Rock	Sample is of Q vein with « str-int Bt » alteration surrounding vein. « qvein 90.00-292.00°»,« tr py ».
385551	5655519	412367	Q-Cb Vein/UM	in str Chl« str chl » rock,« tr py »,« tr cpy 1.00%» , wk mal« wk Mal » staining. Some Fe-stained quartz. Quartz is generally bull - sugary textured.
385552	5655534	412254	Q-Sul Vein	Mafic host rock. « cpy 3.00-4.00%»,« py 3.00-5.00%», as semi massive bands, Quartz is bull-sugary, dark brown-grey color. Str Fe-staining . wk« Mal » staining
385553	5655534	412254	Talc Chl Schist	str fabric developed. fg. « str Talc »« chl » alteration.
385607	5655649	411736	f-m Maf Vol	fine to med grained, med green color ,« str fol ».
385608	5655831	411667	Um- Vol	« leuc »,« str Fe-carb » alteration, some sections str talc« str Talc », sample has« str sil » with« tr py » silica in patches with .5% 1-2mm blue quartz veins.

Sample	Northing	Easting	Rocktype	Description
385609	5655625	412300	Q Vein buggy	free xtal growth, vuggy.
385610	5655678	412262	Um	
385610	5655679	412260	Q Vein	Cp, Py
385611	5655667	412246	UM - soapstone	Possible ultramafic.
385616	5656135	411469		
385617	5656088	411471		
385651	5655836	411667	Qtz Vein	approx 1.1 m long. Sph« sph »?,« tr cpy 1.00-2.00%»,« py » in sample .. Dark quartz 2 generations crosscutting. overall tr sulphide. « tr aspy ».
385652	5655621	412299	Um Vol	f-mg, med to dark green color, mod« fol »,« Fe-carb » staining on fracture and in veins. poss« wk sil ».
385653	5655619	412299	Qtz Vein	« tr cpy », « bo »?,« Mal », vein hosted in felsic rock.
385654	5655622	412307	Felsic Tuff	10m @ 132 deg to 385653. Qvein« qvein 42.00-316.00°,« qvein 45.00-20.00°». 20cm talc« Talc ».« tr py »,« tr cpy ». 4% 1mm QXI . next to 385609.
385655	5655600	412241	maf-Um	« Fe-carb » veins, med to dark green. « str fol 56.00- 38.00°»,« tr cpy »« tr py ». « fol 85.00-121.00°»,« fol 90.00-120.00°».
385656	5655631	412122	m-cg Um?	med to dark green, m- cg. Dyke? intrusive?.
385657	5655567	412263	Um	Ultramafic volcanic
385658	5655672	412246	Um	Ultramafic volcanic
385659	5655521	412349	m	Mafic volcanic
385660	5655517	412314	Um	Ultramafic volcanic
385661	5655507	412185	felsic	Felsic volcanic
385670	5656024	411641	m	Mafic volcanic
385671	5656079	411513	qvein	
385672	5656079	411513	xtall tuff	Felsic crystal tuff
385675	5656005	411426	g	Augen of Granite within mafic volcs
MA-001	5655655	412316	Um	Ultramafic volcanic
MA-002	5655612	412191	Um	Ultramafic volcanic
MA-004	5655574	412209	m	Mafic volcanic
MA-005	5655593	412150	U/m	Ultramafic volcanic
MA-006	5655807	412144	m	Mafic volcanic
MA-007	5655973	411910		Non-descript sample
MA- 008		412302		Non-descript sample
MA-009	5655751	412331	m	Mafic volcanic
MA-010	5655800	412129	m	Mafic volcanic

Sample	Northing	Easting	Rocktype	Description
MA-011	5655800	412087	m	Mafic volcanic
MA-012	5655544	411991	m	Mafic volcanic
MA-013	5655578	411813	m	Mafic volcanic
MA-014	5655646	411759	m	Mafic volcanic
MA-015	5655785	411734	m	Mafic volcanic
MA-017	5655541	411584	M/Um	Ultramafic volcanic
MA-018	5656120	411515	granite	
MA-019	5656036	411483	m	Mafic volcanic
MA-020	5656012	411457	m	Mafic volcanic
MA-021	5655894	411432	m	Mafic volcanic
RS-006	5655833	411667	Min Maf Vol	with quartz veining. « tr cpy », with up to 1% in quartz veins.« tr py »,« tour »?. « fol 55.00-34.00°». « F1 60.00-88.00°», warping.
RS-007	5655834	411667	Min Maf Vol	with 1.1m quartz« carb » veining. Contact undulateing ct« CT 80.00-262.00°». Fol« fol 88.00-24.00°».
RS-008	5655623	412299	Mafic/Felsic Tuff contact	Contact zone, 1-2mm quartz eyes broken. Veins to 30cm. « fol 69.00-38.00°», quartz healed left lateral displacement of 6cm. « CT 69.00-38.00°». parallel to foliation. « fol 84.00-310.00°»,« fol 48.00-60.00°».« qvein 68.00-30.00°»,« qvein 80.00-338.00°».« fol 85.00-310.00°».« qvein 42.00-314.00°». qv« qvein 45.00-20.00°».
RS-009	5659099	408408	fQxl R T	Bedded? Sequence with coarse 5-40cm beds with str foliated fine T, coarser grained gol 70« fol 70.00-270.00°». x cutting foliation. sulphides concentrated in foliation bleeding into x structures. Fol« F1 70.00-150.00°» as kinks in foliation.
RS-010	5658384	408662	Maf Vol	« str fol 50.00-52.00°», Clear cut logging ATP.
RS003	5656031	411625	QXI R T-LT	mod-str« fol 60.00-50.00°».
RS004	5655990	411585	Maf Vol	« str fol 45.00-45.00°», med to dark green wk fe-cb veining, occasional bull quartz veins with Fe-staining. Note: gentle warping of foliation. « F1 43.00-20.00°»

Table 8.1 – sample descriptions

8.0 SUMMARY OF RESULTS

Several mineralized samples collected on claim KRL 1184918 indicate the presence of a strongly mineralized zone within the HDZ and close to ultramafic rocks (sheared talc schist) . One grab sample of a mineralized quartz vein, sample 385610 assayed 10.15 g/t gold and several other samples contained anomalous gold values. (See Table 8.2)

Similar mineralization has been located in Felsic rocks on claim KRL 1239678 approximately 4km northwest of the HDZ in a NW trending high strain zone. One sample, 385515, assayed 580ppb gold in a mineralized quartz vein.

All samples were analyzed at Chemex Labs in Vancouver BC by fire assay . 4 samples were re-submitted for metallic screen analysis. (See APPENDIX II) 7 samples were submitted for whole rock analysis (See APPENDIX III).

Sample	northing	easting	elevation	Gold ppb (g/t) in in brackets
385501	5655861	412327	0	10
385508	5655861	411643	0	40
385509	5655868	411652	0	(0.160)
385510	5655858	411653	0	<5
385511	5656030	411625	0	<5
385512	5656001	411415.3	0	<5
385513	5655979	411340	0	<5
385514	5659072	408308	0	70
385515	5659096	408408	0	580
385516	5658270	408752	0	<5
385519	5657437	409416	0	<5
385551	5655519	412367	0	285
385552	5655534	412254	0	(1.14)
385553	5655534	412254	0	110
385607	5655649	411736	0	15
385608	5655831	411667	0	<5
385609	5655625	412300	0	<5
385610	5655684	412256	0	(10.15)
385611	5655667	412246	0	15
385616	5656135	411469	0	10
385617	5656088	411471	0	<5
385651	5655836	411667	0	430
385652	5655621	412299	0	5
385653	5655619	412299	0	145
385654	5655622	412307	0	15
385655	5655600	412241	0	15
385656	5655631	412122	0	<5
385657	5655567	412263	0	<5
385658	5655672	412246	0	<5
385659	5655521	412349	399	10
385660	5655517	412314	0	<5
385661	5655507	412185	0	<5
385670	5656024	411641	382	<5
385671	5656079	411513	372	<5
385675	5656005	411426	396	1230

Table 8.2 – Sample results.

9.0 CONCLUSIONS AND RECOMMENDATIONS

Further work, including trenching, structural mapping and prospecting, is ongoing in this area to further delineate geological controls on mineralization. The geological mapping and sampling program has confirmed the presence of gold bearing mineralized quartz veins in Felsic, Mafic and Ultramafic volcanic rocks. The proximity of this mineralization to the HDZ and the newly discovered northwest trending high strain zone will provide a key exploration target for future work.

Respectfully submitted

Michael G. Allen
For Redstar Gold Corporation
July 24, 2002

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_____, 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 visited the Pipestone South property on several occasions.
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 24, 2002)

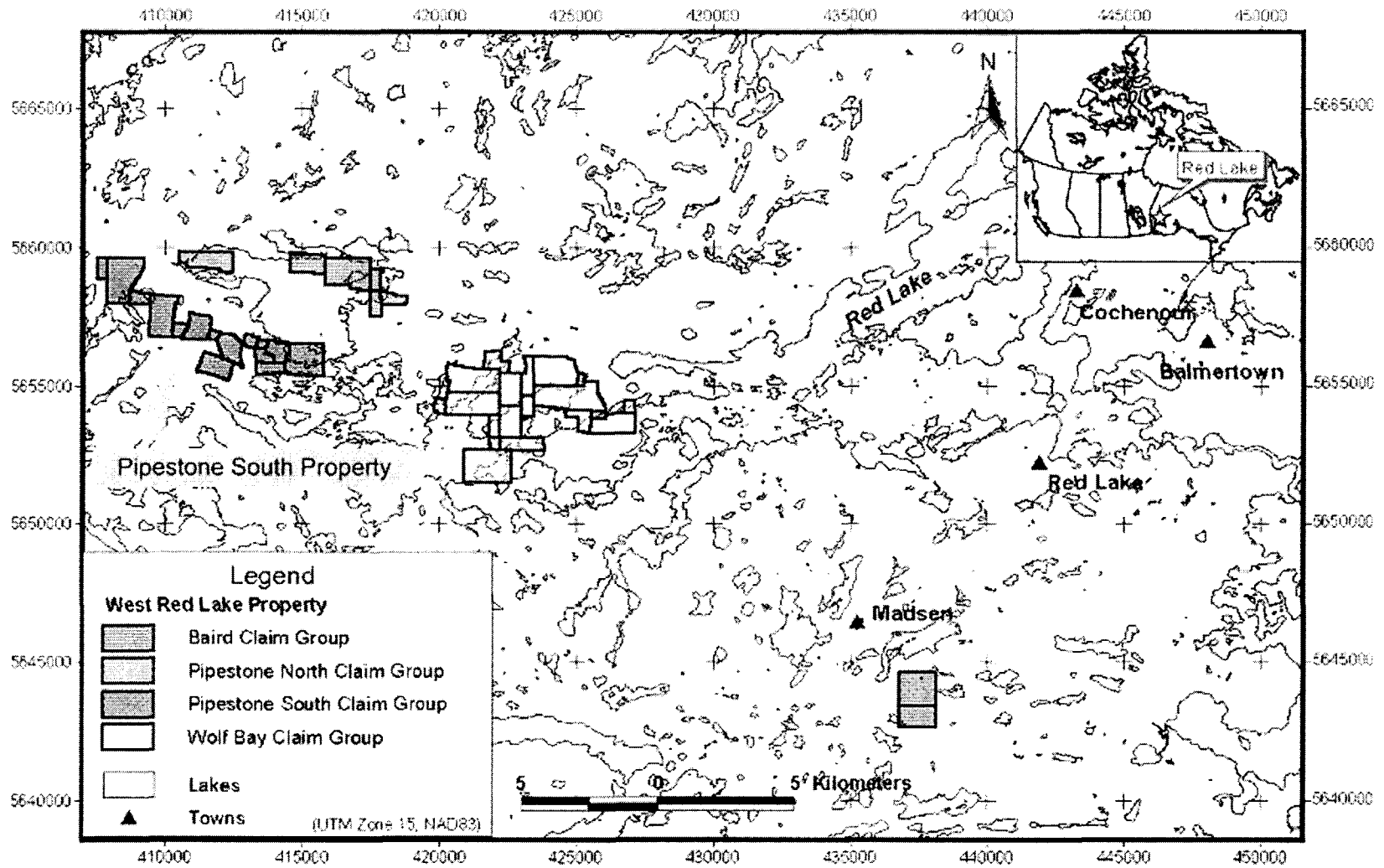


Figure 1. Location Map

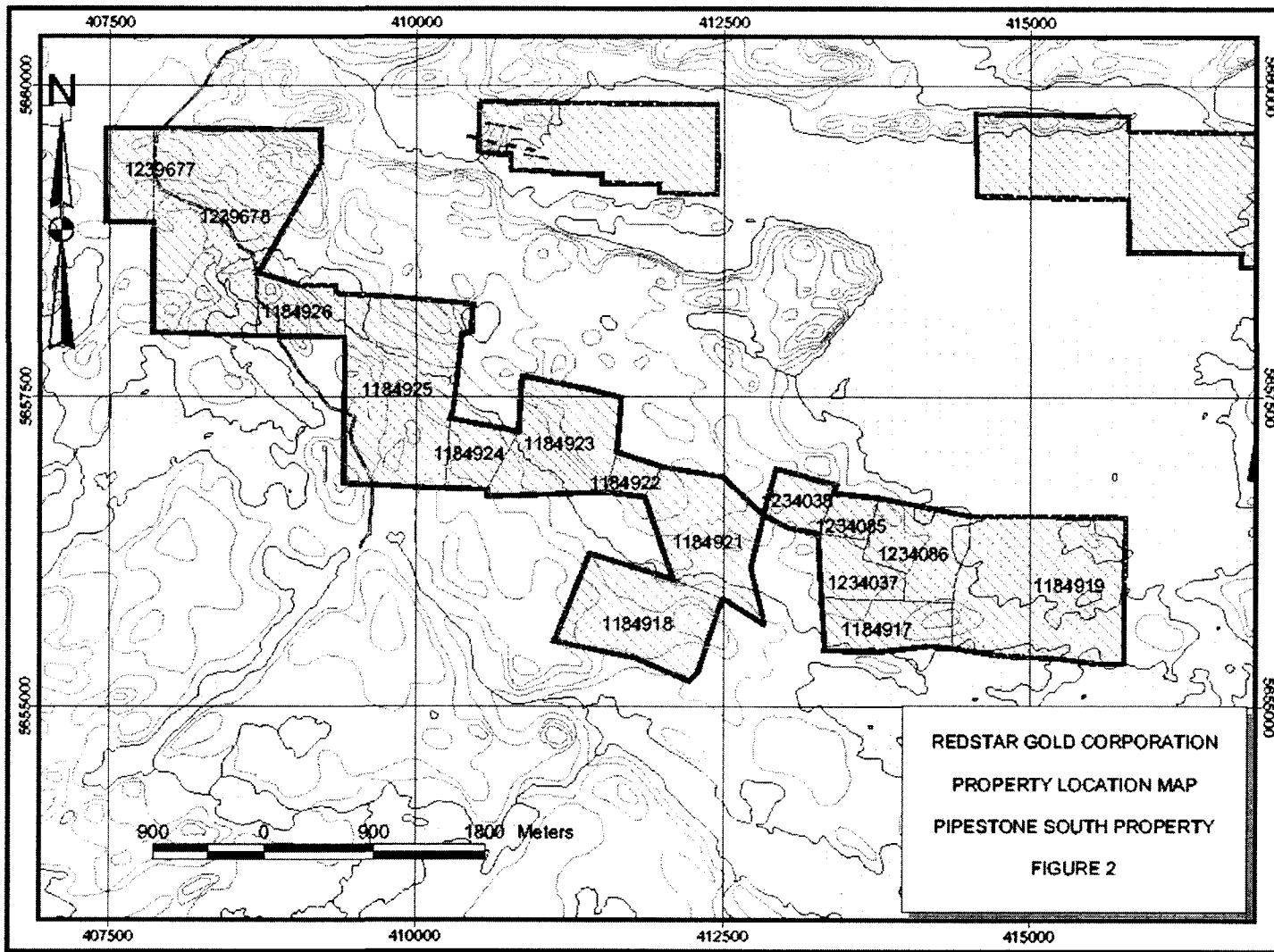


Figure 2. Claim Map

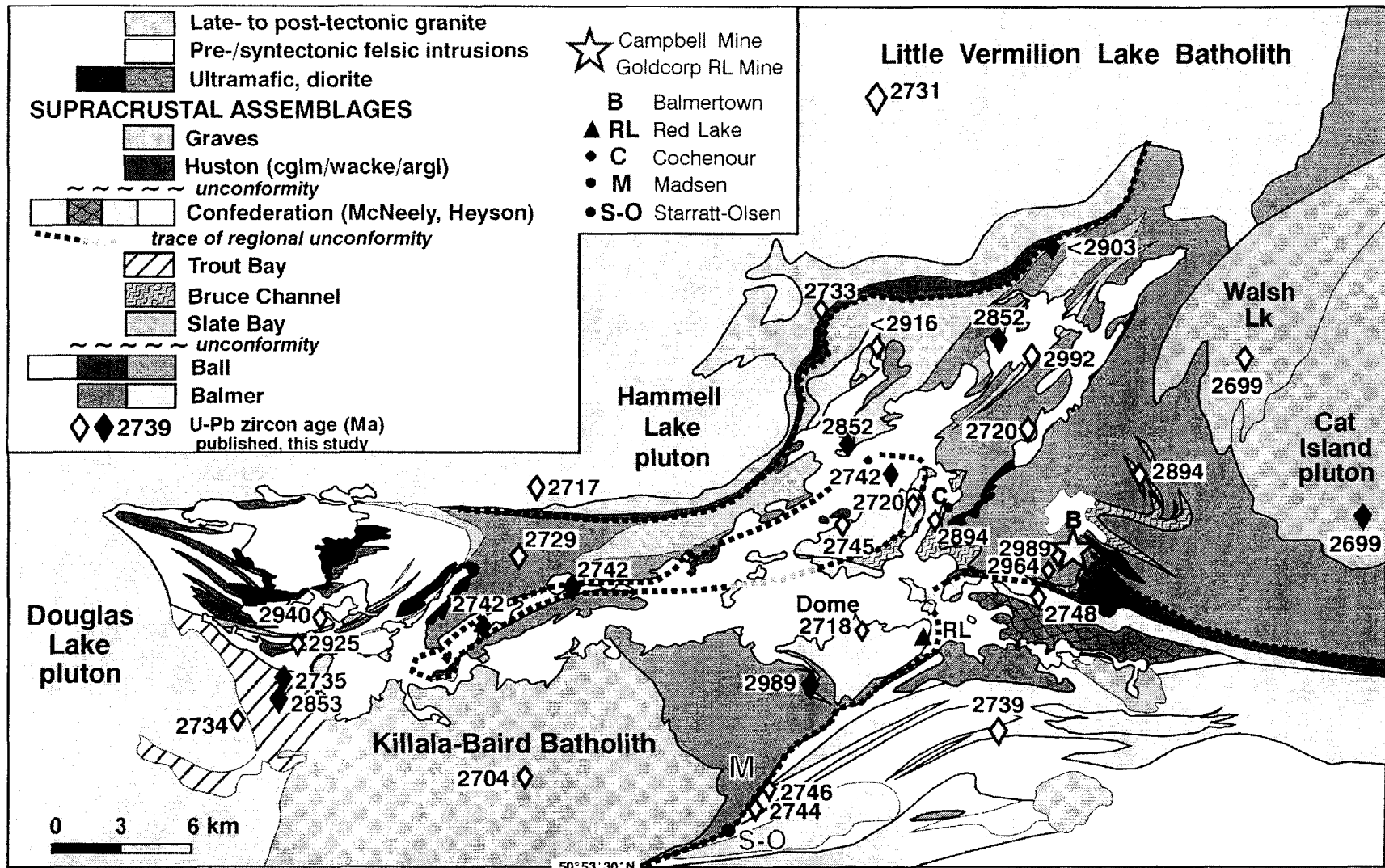


Figure 3. Geology of the Red Lake greenstone belt, showing critical age determinations of volcanic and plutonic rocks (M. Sanborn-Barrie and T. Skulski, GSC, western Superior NATMAP program 1997-2002).

Figure 4. Property Geology (in pocket)

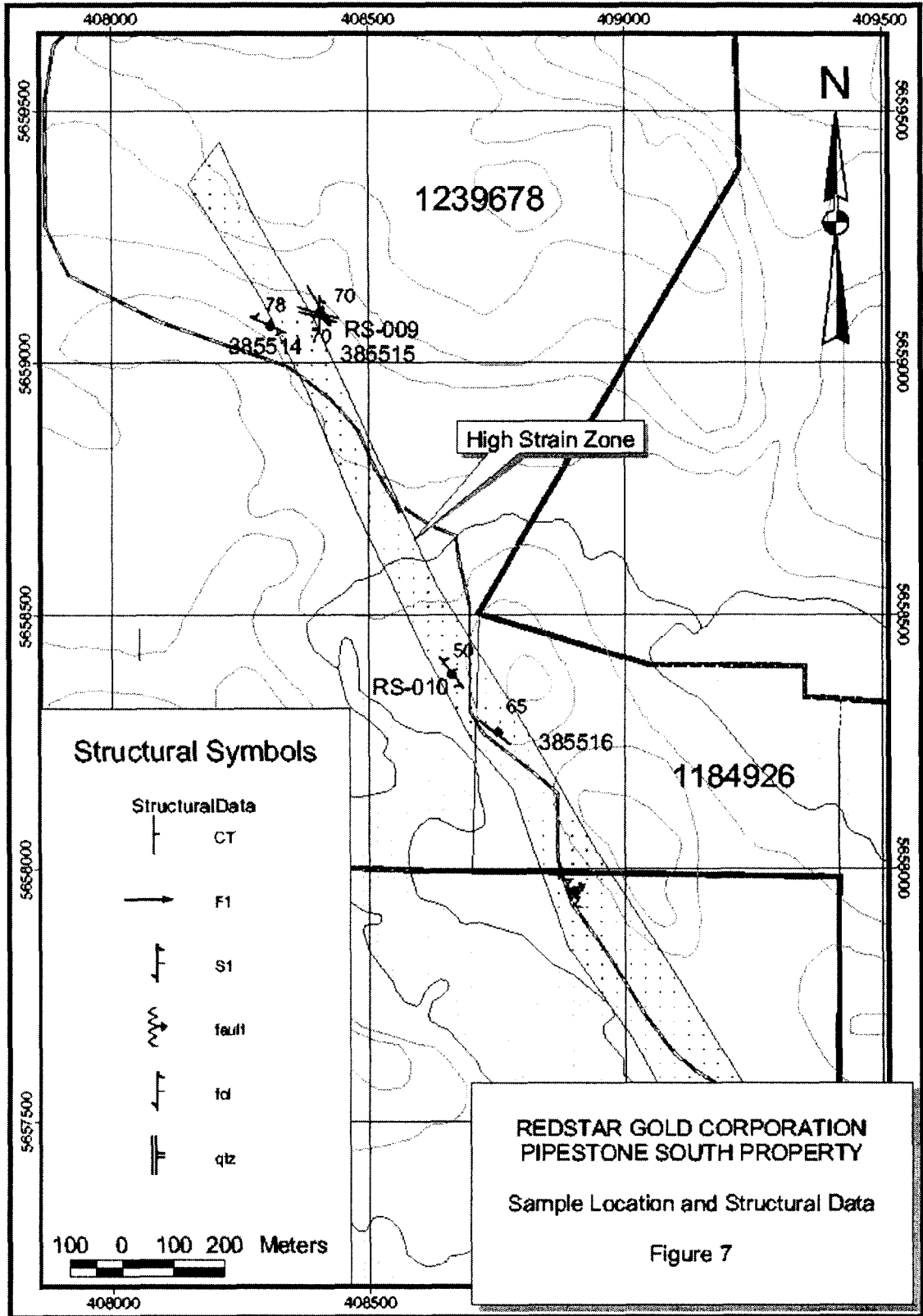


Figure 7. Sample location and structural data



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A0219700

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA Ag ppm g/t (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	380	0.5	< 2	3.2	< 0.5	26	103	2510	4.83	1.68	1.40	310	32	1.73
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	1000	19	6.40	0.01	15.00	1215	< 1	0.01
385518	205 226	< 5	-----	< 0.5	1.91	< 5	60	< 0.5	< 2	5.1	2.0	68	1060	33	6.70	0.47	10.00	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	9.05	5	300	1.0	< 2	1.80	< 0.5	8	62	21	2.13	1.39	1.01	235	< 1	3.70
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	5.10	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	0.30
385611	205 226	15	-----	< 0.5	2.95	5	40	< 0.5	< 2	2.0	1.5	98	1705	43	8.77	0.08	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	1445	2.32	0.07	0.60	235	2	0.06
385613	205 226	30	-----	< 0.5	9.01	50	210	< 0.5	< 2	0.4	2.5	62	219	329	0.91	2.32	4.10	3150	1	0.30
385614	205 226	4210	-----	0.5	3.56	>10000	50	< 0.5	< 2	0.74	11.0	46	191	467	10.07	0.36	1.69	1043	< 1	0.13
385615	205 226	40	-----	< 0.5	0.45	635	< 10	< 0.5	< 2	1.30	< 0.5	5	213	66	1.76	0.05	0.26	635	7	0.01
385651	205 226	430	-----	42	3.13	55	50	< 0.5	< 2	1.85	9.0	79	710	>10000	8.10	0.14	2.15	795	< 1	0.84
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	5.2	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	9.10	5	40	< 0.5	< 2	1.25	< 0.5	77	493	72	2.45	0.23	2.07	500	3	7.20
385662	205 226	< 5	-----	< 0.5	0.01	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	9.60	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	< 2	0.74	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

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A0219700

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385514	205	294	22	670	30	1.23	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	70	< 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	30	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	< 10	132
385614	205	226	70	170	10	7.76	135	30	0.36	157	< 10	134
385615	205	226	11	70	2	0.49	< 5	6	0.01	25	< 10	16
385651	205	226	206	170	230	3.12	< 5	32	0.11	111	< 10	1505
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	134
385661	205	226	513	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	32
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	0.30	243	10	156
385665	205	226	62	180	< 2	< 0.01	5	20	0.20	135	< 10	42
385666	205	294	28	80	32	0.12	< 5	12	0.08	53	< 10	70
385667	205	226	92	190	< 2	0.97	15	65	0.20	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	30	< 10	11

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385554	205 226	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	0.95	30	100	< 0.5	6	6.4	2.0	57	207	430	0.56	2.51	4.08	2610	3	
385616	205 226	10	-----	< 0.5	7.40	< 5	500	0.5	< 2	1.00	< 0.5	6	50	158	2.01	2.67	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	0	215	7	1.10	0.06	0.62	80	1	
385619	205 226	3	-----	< 0.5	3.22	< 5	50	< 0.5	< 2	1.45	< 0.5	94	2200	21	7.15	< 0.01	13.60	1515	< 1	
385620	205 226	55	-----	< 0.5	9.40	5	170	< 0.5	< 2	0.37	< 0.5	5	36	10	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	718	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	3.66	5	760	1.0	< 2	0.96	< 0.5	6	40	194	2.00	2.74	0.56	75	1	
385673	205 226	< 5	-----	< 0.5	3.21	< 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	4	21	< 0.5	1	26	4	0.40	0.07	12.75	183	< 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	0.50	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	4	9.2	< 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	< 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	1395	< 1
385702	205 226	>10000	>10000	27.95	4.0	0.64	5	30	< 0.5	2	5.5	1.5	5	182	13	2.29	0.09	2.79	1910	< 1
385703	205 226	40	50	-----	50	7.06	045	110	< 0.5	4	0.4	22.0	40	237	132	5.53	2.25	2.37	2870	< 1

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: 24-JUL-2002
 Invoice No. : I0220127
 P.O. Number : WRL-S002
 Account : BM

CERTIFICATE OF ANALYSIS

A0220127

SAMPLE	PREP CODE	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)
385554	205 226	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	120	0.40	317	40	62
385616	205 226	2.61	10	380	6	0.11	< 5	128	0.15	33	10	28
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	40	0.12	122	< 10	62
385620	205 226	6.00	11	610	8	0.10	< 5	109	0.12	25	< 10	22
385621	205 226	0.84	105	150	6	0.05	< 5	60	0.21	215	< 10	44
385670	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	0	0.22	< 5	260	0.17	26	< 10	16
385673	205 226	4.76	17	1160	12	0.43	< 5	300	0.35	134	< 10	38
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	0.67	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	38	0.14	19	< 10	12
385702	205 226	0.03	33	80	194	0.02	< 5	35	< 0.01	11	< 10	60
385703	205 226	0.41	121	220	1990	0.41	50	46	0.40	260	< 10	2200

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-A
 Total Pages :1
 Certificate Date: 11-JUL-2002
 Invoice No. : I0219461
 P.O. Number : WRL-S001
 Account : BM

Project : WRL
 Comments : ATTN: DOUG FULCHER EMAIL: BOB SINGH

CERTIFICATE OF ANALYSIS 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)
385501	205 226	10	< 0.5	7.32	10	70	< 0.5	< 2	7.4	< 0.5	35	266	188	6.27	0.33
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	0.43
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	0.23	5	390	< 0.5	< 2	1.25	< 0.5	5	27	9	1.30	2.53
385508	205 226	40	< 0.5	6.12	< 5	30	< 0.5	14	4.7	< 0.5	42	407	48	6.54	0.16
385509	205 226	135	11.0	5.28	15	40	< 0.5	16	1.10	< 0.5	16	507	1255	11.46	0.45
385510	205 226	< 5	< 0.5	7.65	5	360	0.5	< 2	0.70	< 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	29	55	1.79	0.85

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-B
 Total Pages : 1
 Certificate Date: 11-JUL-2002
 Invoice No. : I0219461
 P.O. Number : WRL-S001
 Account : BM

Project : WRL
 Comments : ATTN: DOUG FULCHER EMAIL: BOB SINGH

CERTIFICATE OF ANALYSIS A0219461

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)
385501	205 226	4.33	1230	5	2.02	84	190	6	< 0.01	< 5	228	0.30	244	< 10	54
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	2.50	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	2	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	49
385506	205 226	3.93	1345	1	1.24	140	240	12	0.27	< 5	102	0.43	258	< 10	82
385507	205 226	0.97	225	< 1	2.05	24	320	12	0.08	< 5	70	0.13	24	< 10	22
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	465	4	0.32	42	180	14	0.28	< 5	22	0.24	177	< 10	48
385510	205 226	1.19	195	1	3.45	17	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

CERTIFICATION: _____



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 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. : I0220770
 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:



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 - RERUN
 Comments: ATTN: DOUG FULCHER

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

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	0.001	120	48.06					
385509	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

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

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

CERTIFICATE OF ANALYSIS

A0220541

SAMPLE	PREP CODE	Al2O3	BaO	CaO	Cr2O3	Fe2O3	K2O	MgO	MnO	Na2O	P2O5	SiO2	SrO	TiO2	LOI	TOTAL	Nb	Rb	Y	Zr
		% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	% XRF	%	ppm	ppm	ppm	ppm
385516	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
385517	244 --	8.49	< 0.01	7.56	0.33	10.95	0.57	17.31	0.30	1.02	0.04	47.53	0.81	0.28	4.02	99.08	< 10	21	13	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 --	5.05	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
385612	244 --	14.70	0.02	11.16	0.02	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
385652	244 --	11.70	< 0.01	8.26	0.09	12.45	0.14	9.39	0.19	3.02	0.05	50.28	0.03	0.52	3.04	99.16	< 10	13	17	47
385654	244 --	14.86	0.06	1.01	0.01	1.85	2.32	0.70	0.05	5.05	0.07	72.09	0.01	0.22	1.51	99.81	< 10	71	12	134
385655	244 --	10.99	< 0.01	7.84	0.08	13.01	0.30	9.65	0.20	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	0.80	3.96	99.46	12	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
385661	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: 2.23951
Transaction Number(s): W0220.01223

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 \$12,157.00 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)

Redstar Gold Corp.
(Agent)

Assessment File Library

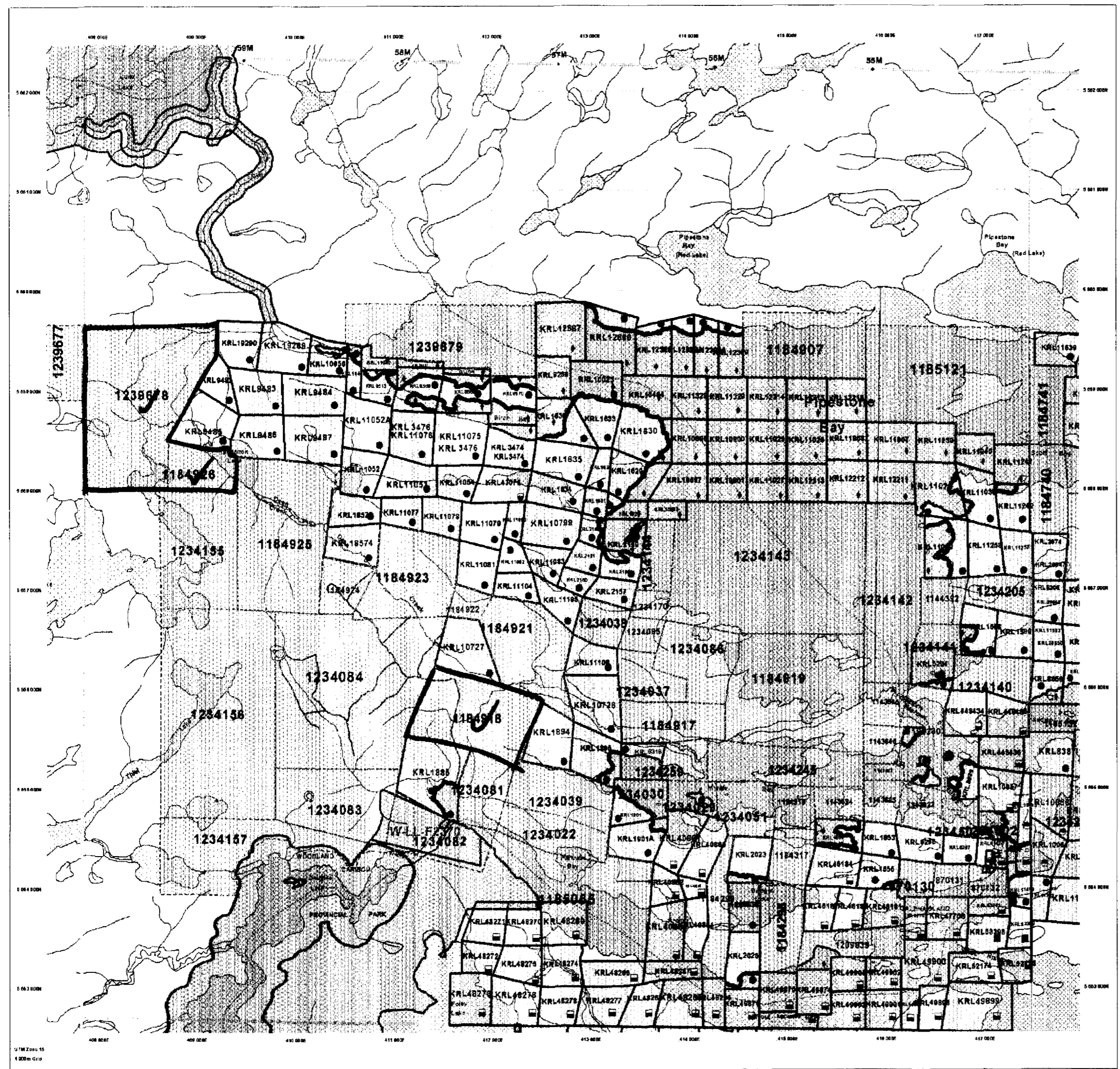
Perry Vern English
(Assessment Office)



MINING LAND TENURE MAP

Date / Time of Issue Jul 25 2002 11:55h Eastern
 TOWNSHIP / AREA PLAN
 BALL G-3740

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



TOPOGRAPHIC

- Administrative Boundaries
- Township
- City/Town/CDM
- Province/Parc
- Water Feature
- City/Town/CDM
- Contour - Approx. 20m Interval
- Line
- Area Feature
- Water
- Road
- Tier
- Natural Gas Poles
- Hydro Line
- Communication Line
- Wooded Area
- Mineral - Geological Indicator (Not Control)

LAND TENURE

Feehold Patent

- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent

- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only

License of Occupation

- Uses of Surface
- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only

LAND TENURE WITHDRAWALS

- Area Withdrawn From Deep Well Mining Act Withdrawal Types
- Surface and Mining Rights Withdrawal
- Surface Rights Only Withdrawal
- Mineral Rights Only Withdrawal
- Open to Public Withdrawal Types
- Surface and Mining Rights Withdrawal
- Surface Rights Only Withdrawal
- Mineral Rights Only Withdrawal

IMPORTANT NOTICES

LAND TENURE WITHDRAWAL DESCRIPTIONS

Section	Year	Date	Description
1030	When	Jan 1 2001	LAND TENURE RESERVE 17.68 BY MNR
204	When	Jan 1 2001	THROU THE ACT FOR ENVIRONMENTAL PROTECTION, NATURAL GAS (RED TAIL) MINING AND SURFACE RIGHTS WITHDRAWAL SECTION 36 OF THE MINING ACT (RSO 1990) ORDER # M.L. 2201-01-001, Nov. 21, 2001. Note: this is based on a survey of the area that is being proposed for registration and may be subject to further change.
1030	When	Nov 21 2001	MINING AND SURFACE RIGHTS WITHDRAWAL SECTION 36 OF THE MINING ACT (RSO 1990) ORDER # M.L. 2201-01-001, Nov. 21, 2001. Note: this is based on a survey of the area that is being proposed for registration and may be subject to further change.
1030	When	Nov 21 2001	MINING AND SURFACE RIGHTS WITHDRAWAL SECTION 36 OF THE MINING ACT (RSO 1990) ORDER # M.L. 2201-01-001, Nov. 21, 2001. Note: this is based on a survey of the area that is being proposed for registration and may be subject to further change.
1030	When	Nov 21 2001	MINING AND SURFACE RIGHTS WITHDRAWAL SECTION 36 OF THE MINING ACT (RSO 1990) ORDER # M.L. 2201-01-001, Nov. 21, 2001. Note: this is based on a survey of the area that is being proposed for registration and may be subject to further change.
103	When	Nov 1 2001	WOODLAND CANALS - PROVINCIAL PARK

IMPORTANT NOTICES
 Areas under which specific regulations, limitations or conditions will affect mineral prospecting, mining and mineral development activities.

2.23951
 GEOL
 ASSAY



Those wishing to stake mining claims should consult with the Provincial Mining Recorder's Office of the Ministry of Northern Development and Mines for additional information on the nature of the lands shown hereon. This map is not intended for navigational, survey, or cadastral purposes and the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles and Property Office, or the Ministry of Natural Resources.

General Information and Limitations

Contact Information:
 Provincial Mining Recorder's Office 1-877-967-7676
 5555 Highway 1, Box 1000
 Sudbury, ON P7S 1S3
 Home Page: www.gov.on.ca/MNR/DNM/ENR/ENR_LANDS/ENR_LANDS.htm

Map Datum: NAD 83
 Projection: UTM (Zone 18E)
 Topographic Data Source: Law Information Canada
 Mining Land Tenure Source: Provincial Mining Recorder's Office

This map may not conform to registered land tenure and interests in land including certain patents, leases, easements, rights of way, bedding rights, licences, or other forms of the division of land and interest thereon. It is possible that some land and interest that is not shown on this map may be shown on a more recent map.

Problem Page

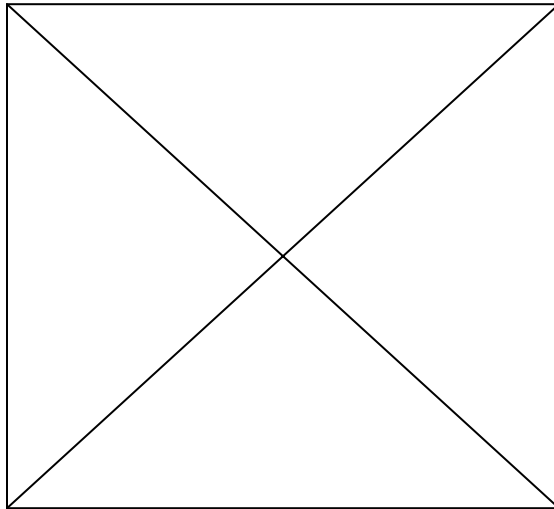
The original page in this document had a problem when scanned and as a result was unable to convert to Portable Document Format (PDF).

We apologize for the inconvenience.

Problème de conversion de page

Un problème est survenu au moment de balayer la page originale dans ce document. La page n'a donc pu être convertie en format PDF.

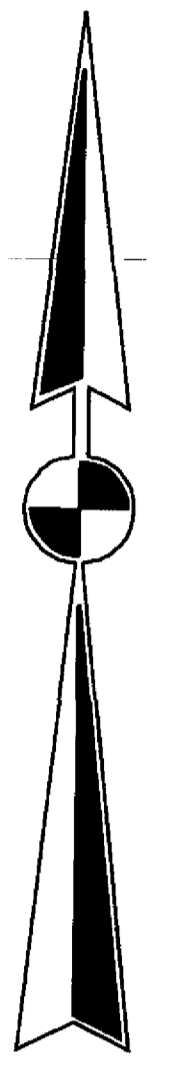
Nous regrettons tout inconvénient occasionné par ce problème.



411500 412000 412500

Miles Red Lake Mine

N



5655000

0005956

1184918

CLAIM 1184918

2.23951

REDSTAR GOLD CORPORATION
PIPESTONE SOUTH PROPERTY

STRUCTURE MAP

Figure 6

Structural Symbols

StructuralData

- CT
- F1
- S1
- fault
- fol
- qtz

200 0 200 400 Meters

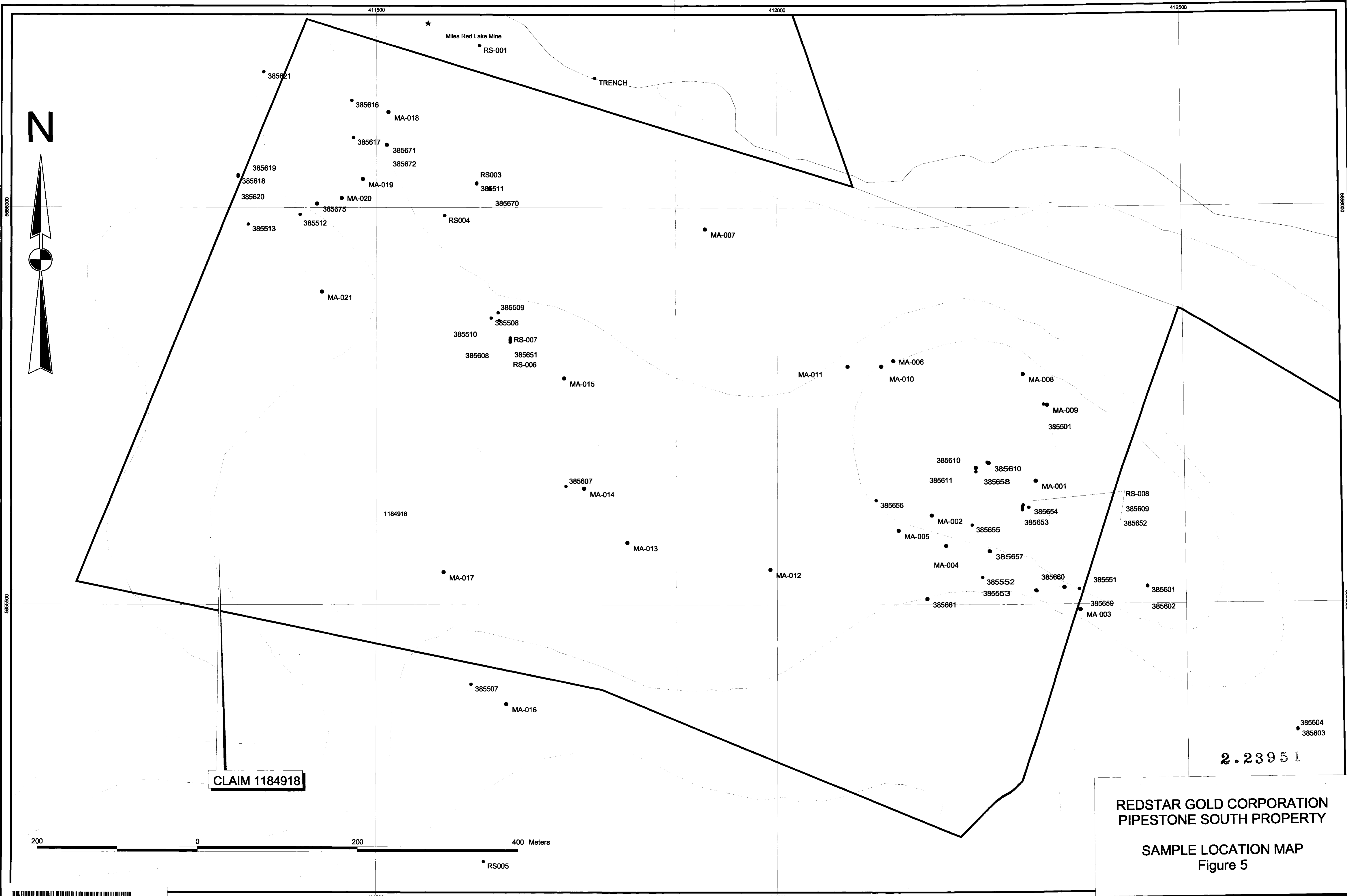


411500

412000

2.23951

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CLAIM 1184918

2.23951

REDSTAR GOLD CORPORATION
PIPESTONE SOUTH PROPERTY

SAMPLE LOCATION MAP
Figure 5

