ASSESMENT WORK REPORT
of work done on

Claim KRL 1239679

PIPESTONE NORTH PROPERTY

RED LAKE MINING DIVISION, NW ONTARIO

for

REDSTAR GOLD CORPORATION

Prepared By
Michael G. Allen B.Sc. Geol. I.T.
Redstar Gold Corporation

July 20, 2002

2.23952

Table of Contents:

List of Figures:

1.0 SUMMARY

Redstar Gold Corporation of # 611 675 West Hasings Street Vancouver, BC. V6B 1N2 has an option to earn an interest in one unpatented claim, KRL 1239679, consisting of 8 units, part of the package known as the Pipestone North Property. The Pipestone North property comprises 6 unpatented mining claims (mining rights only) consisting of 32 claim units. 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 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 directly from the town of Red Lake.

The property is underlain by intrusive rocks of the Hammel Lake Pluton to the north, and felsic volcanic rocks of the Ball assemblage to the south. The Claim is located at the western extent of the Pipestone Bay – St. Paul Bay deformation zone as described by Andrews et. al 1986.

Mapping and sampling on the south-western portion of the claim revealed Felsic volcanic rocks containing weakly mineralized quartz veins. Mineralization consists of pyrite and chalcopyrite in trace amounts.

A total of 3 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 facilites 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 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. Approximately 85% of the property is covered by water, outcrops are limited to the shoreline of Pipestone bay on the western portion of the claim.

4.0 PROPERTY DESCRIPTION

The Pipestone North property comprises 6 unpatented mining claims (mining rights only) consisting of 32 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(s)	Claim Units	Recorded Holder	Date of Record
BALL	1239679	8	Perry English	July 25/2002

Table 4.1

5.0 PREVIOUS WORK

Extensive work has been carried out in the Red Lake Area. Work completed in the survey area has been limited to surface sampling, geological mapping and airborne-mag surveys. The reader is referred to the publicly available assessment reports, filed at the resident geologists office in Red Lake, ON

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. Neoarchean 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 Neoarchean 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 volcaniclastics 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 volcaniclastics 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, volcaniclastic 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 +7/-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 following summary of the property geology is based upon previous mapping and outcrops visited by the author.

Approximately 85% of the property is covered by water and outcrops are limted to the shorline of Pipestone bay on the western margin of the claim.

The property is underlain by the Hammel lake pluton to the north and Felsic and Mafic volcanic rocks of the Ball assemblage to the south. (Figure 4.).

The Hammel Lake pluton was not visited during this trip and is described as a potassium feldspar megacrystic granodiorite and as a biotitic – hornblende trondhjemite along it's souther margin (Riley 1975, 1978b).

Felsic rocks consist of silicified and biotite altered tuffs and possible flows. This unit is weakly to moderately foliated, foliation trends at 103 degrees dipping 85 degrees to the north. A Felsic Biotite schist was noted in outcrop at 5659499N, 410702 E (UTM NAD 83) the schistocity is foliation parallel. Several mineralized quartz veins were sampled in an old trench located at 5659499N, 410702E. Mineralization consists of 1-3% chalcopyrite with trace malachite staining. Biotite altered Mafic Volcanic rocks were noted in an outcrop along the shoreline north of the Felsic Biotite Schist unit described above. The Mafic unit is fine to medium grained with a Hornfels characteristic, most likely due to the proximity of the Hammel Lake Pluton to the north.

8.0 SUMMARY OF WORK

On July 15, 2002 a total of 2 geologists and 2 helpers (a total crew of 4 people for one day) conducted geological mapping and sampling. The property was access via boat from the town of Red Lake. A total of 3 samples (385685-385687) were collected for Gold and ICP analysis. Sample descriptions are summarized in table 8.1 (Figure 4.) A brief shoreline traverse by boat was conducted to the north of the sample area to locate the contact between the Felsic tuffs and the Hammel Lake batholith. A fine – medium

mafic unit was noted in one outcrop. The unit exhibits hornfels texture and is weakly foliated.

sample	northing	easting	rocktype	descptn
385685	5659499	410702	felsic volc qvein	Qvein material with sulphides from middle trench. Smokey with« cpy 3.00%» as clots and veinlets. tr mal on weathered surfaces. trench along 295« qtz 10.00-268.00°»
385686	5659499	410702	felsic bio schist	mineralized country rock around« qvein » of 385685 Felsic« bio » schist. « carb »altered. « cpy 2.00%» as blobs/clots and along foliation planes« fol 86.00-13.00°»
385687	5659479	410707	qvein	« qvein » with« cpy 3.00%» clotty. « tr bo »« sugary qtz » smokey iron stained. Taken from south trench rubble. Vein appears to be hosted in felsics. « tr Mal » on weathered surfaces. Possible black chlorite. Nearby« qvein 82.00-347.00°»

Table 8.1

8.0 SUMMARY OF RESULTS

All three samples were anomalous in gold. Sample 385687 assayed 13.05 g/t Au by fire assay and 22.72 g/t by metallic screen analysis and is considered significant. Sample 385686 assayed 435ppb gold and 0.49 g/t gold by metallic screen and sample 385685 assayed 110 ppb gold. (See appendix I and II)

10.0 CONCLUSIONS AND RECOMMEDATIONS

Preliminary sampling on this property has indicated the presence of significant gold mineralization The geological mapping and sampling program has confirmed the presence of mineralization in quartz veins and Felsic volcanic rocks on the property. 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. Further work is on-going in this area.

Respectfully submitted

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

Corfu, F. and Andrews, A.J. 1987 : Geochronological constraints on the timing of magmatism, deformation and gold mineralization in the Red Lake greenstone belt, northwestern Ontario; Canadian Journal of Earth Sciences, v. 24, p1302-1320.

Durocher, M.E., 1983: The nature of Hydrothermal Alteration Associated with the Madsen and Starratt-Olsen Gold Deposits, Red Lake, Ontario; In The Geology of Gold in Ontario, Ont. Geol. Surv. Misc. Paper 110, A.C. Colvine ed.

Ferguson, S.A. 1966 - Geology of Dome Township, . Ont. Dept. of Mines Geological Report 45

Hofmann, H.J., Thurston, P.C., and Wallace, H. 1985 : Archean stromatolites from the Uchi greenstone belt, north-western Ontario; *in* Evolution of Archean Supracrustal Sequences; Geological Association of Canada, Special Paper 28, p. 125-132.

Lavigne, M.L. 1983: Geological, Geochemical and Sulfur Isotope Investigations of the Gold Mineralization and Sulfide Facies Banded Iron Formation At The Dickenson And Campbell Red Lake Mines, Red Lake Ontario; unpub. MSc Thesis, McMaster University; 324p.

Ontario Geological Survey, 1991 - Geology and Gold Mineralization, Red Lake Greenstone Belt, OGS Map P310

Roth G. 1989: Evaluation of Results of Previous Geophysical Surveys, Fisher islands Property, private report for Strathcona Mineral Services

Pirie, James, 1977b: Geology of McDonough Tp. District of Kenora, Ontarion: Ontario Geol. Surv., Prelim. Map 1240

_____, 1981: Regional Geological Setting Of Gold Deposits In The Red Lake Area, Northwestern Ontarion. In Genesis Of Archean Gold Deposits Volcanic- Hosted Gold Deposits: Ontario Geol. Surv. Misc. paper 97, PP 71-73

Rigg, D.M. and Helmstaedt, H., 1981: Relations Between Structure And Gold Mineralization In Campbell Red Lake And Dickenson Mines, Red Lake Area, Ontario; in Genesis Of Archean Volcanic-Hosted Gold Deposits, O.G.S. Misc. Paper 97, 111-127.

Riley, R A, 1970 Ball Township; *in summary* of field work, 1970 Ontario Dept of Mines and Northern Affairs, Miscellaneous Paper 43, p. 12-15.

_____, 1978b. Precambrian Geology, Farilie Township; Ontario Deptarment of Mines, map 2407 scale 1:12000.

Sanborn-Barrie, M, Skulski, T, Parker, J and Dube, B.: Integrated regional analysis of the Red Lake Greenstone Belt and its mineral deposits, western Superior province, Ontario. GSC Current Research 2000-C18, 16pp.

Seyler, R., 1996 - personal communication

Strathcona Mineral Services Ltd., 1990: Report On Field Work Dorion Island Area, March -April, 1990: private company report for Outokumpu Mines Ltd. with Drill Logs For Holes FT90-1 to FT90-7

Strathcona Mineral Services Ltd., 1989: Report On Field Work February -April, 1989: private company report for Outukumpu 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 24, 2002)

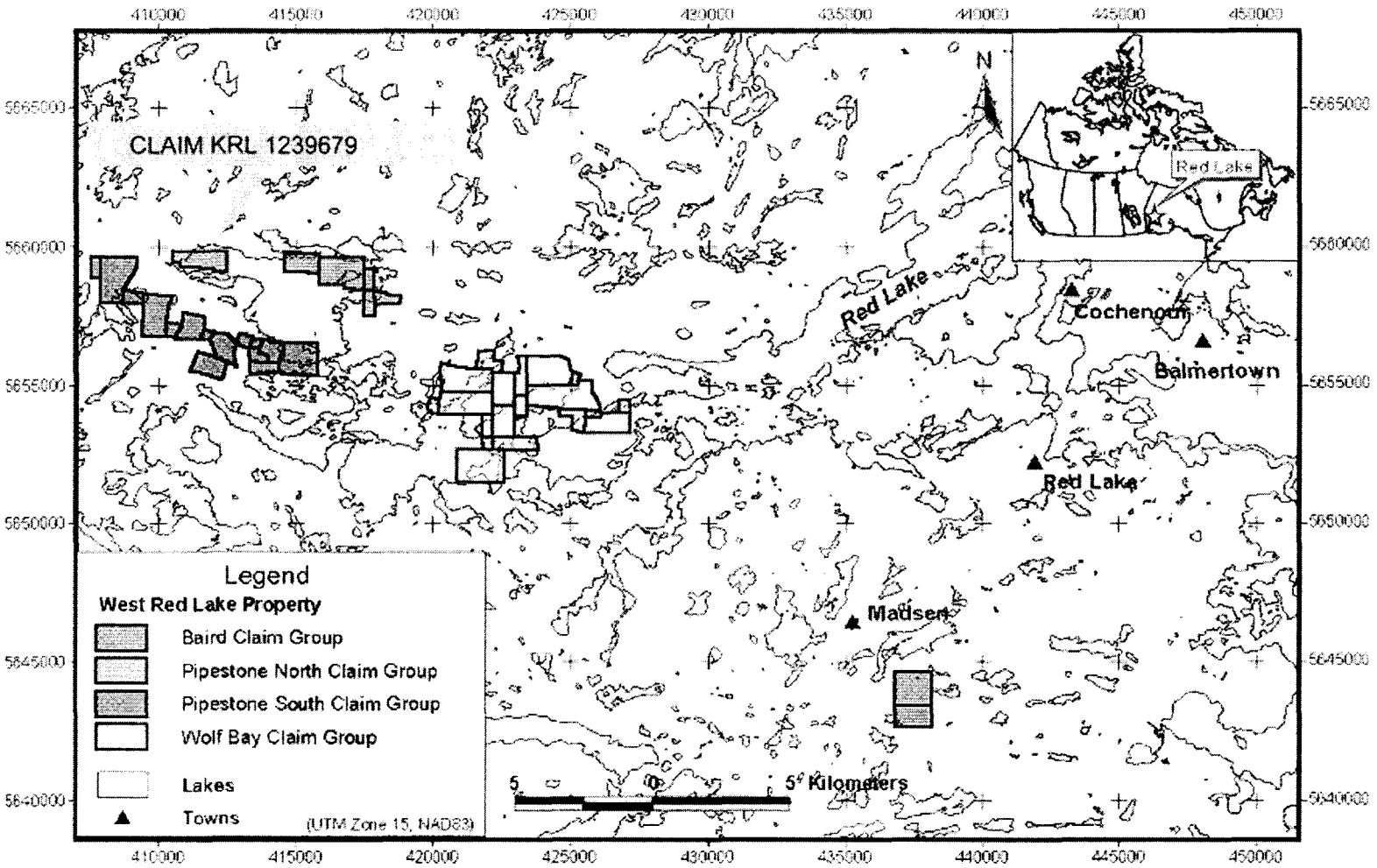


Figure 1. Location Map

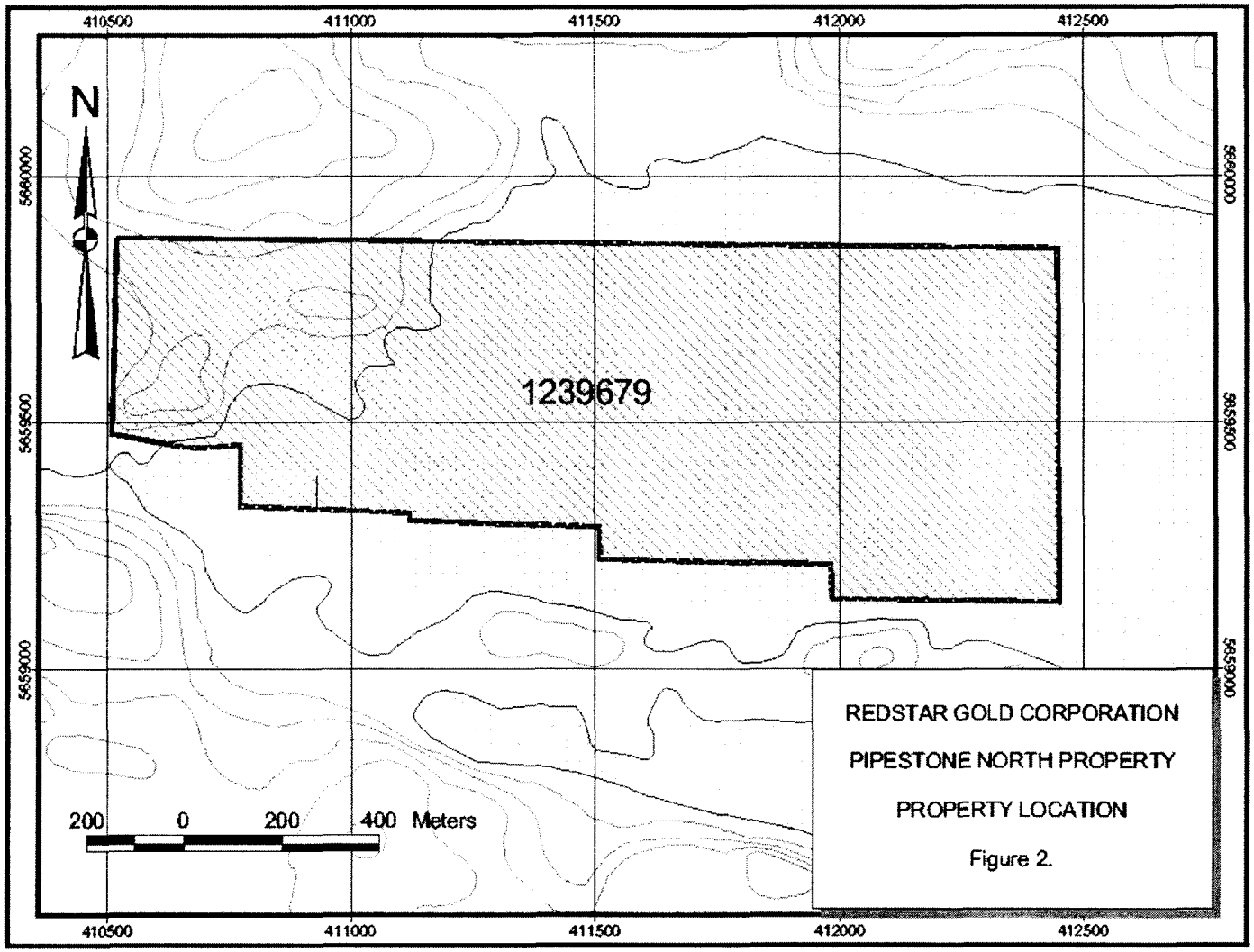


Figure 2. Claim Map

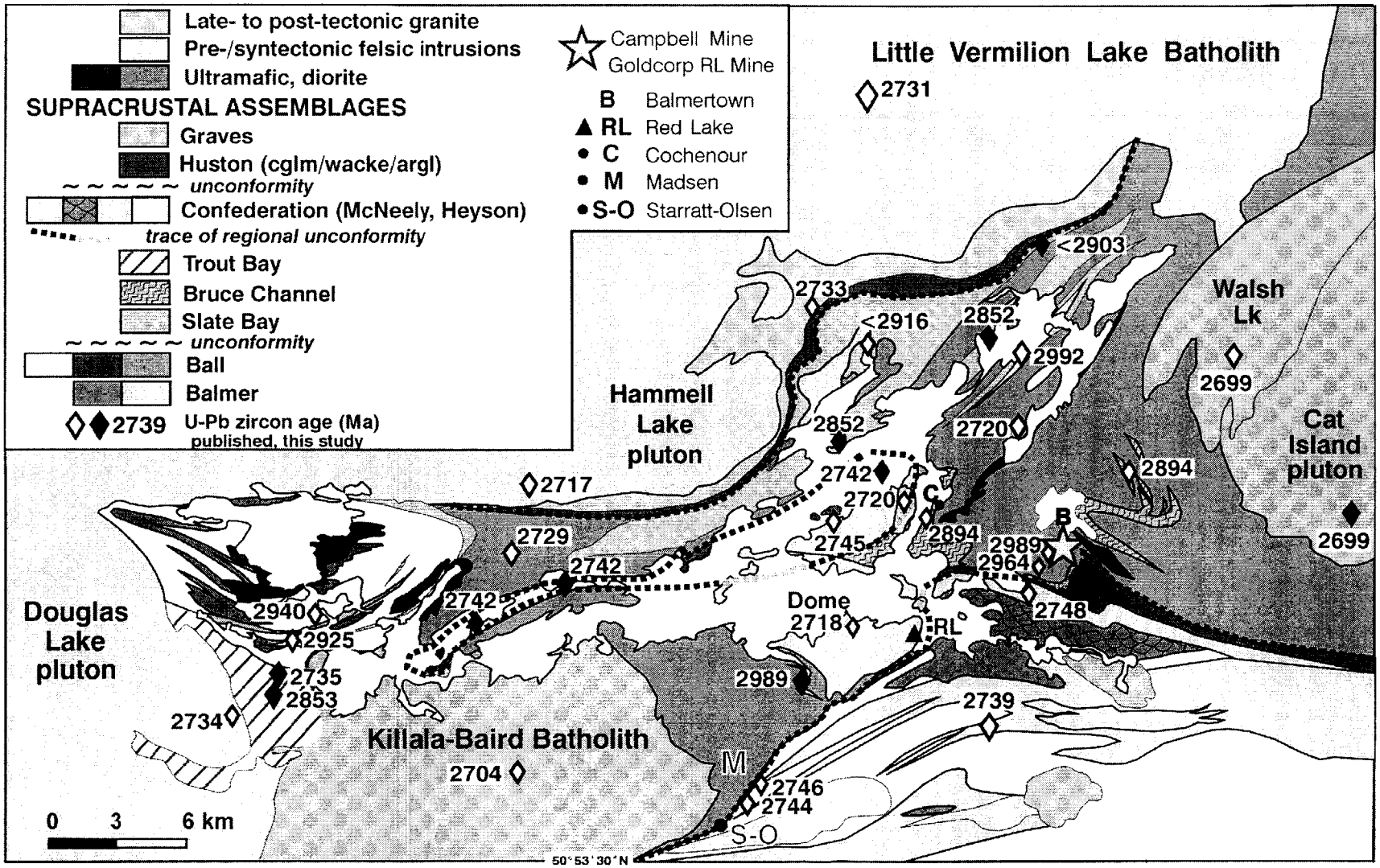


Figure 3. Geology of the Red Lake greenstone belt, showing critical age determinations of volcanic and plutonic rocks (M. Sanborn-Barrie and T. Skulski, GSC, western Superior NATMAP program1997-2002).

Figure 4. Property Geology & Sample Locations (in pocket)

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-A
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		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)
~~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	0.04
385522	205	294	< 5	-----	< 0.5	7.52	< 5	950	1.5	4	1.00	< 0.5	1	26	9	0.73	2.36	0.41	215	< 1	1.88
~~385561~~	~~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
~~385562~~	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
~~385563~~	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
~~385564~~	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
~~385565~~	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
385566	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
~~385622~~	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
~~385623~~	205	222	80	-----	6.0	4.98	< 5	30	< 0.5	6	0.66	0.5	42	290	1995	9.94	0.18	3.42	505	< 1	0.62
~~385624~~	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
~~385625~~	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
~~385626~~	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
385627	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
~~385628~~	~~205~~	~~222~~	5	-----	1.5	3.21	5	20	< 0.5	4	1.03	< 0.5	25	145	49	4.88	0.08	2.21	735	1	0.14
385685	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
385686	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
385687	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	0.54
~~385688~~	~~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
~~385689~~	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
385690	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	0.07
~~385691~~	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
~~385692~~	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
~~385693~~	205	226	< 5	-----	< 0.5	0.37	< 5	30	< 0.5	< 2	0.05	< 0.5	< 1	118	4	0.30	0.15	0.04	40	< 1	0.04
~~385694~~	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
~~385695~~	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
385696	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
~~385697~~	205	226	< 5	-----	< 0.5	0.52	< 5	40	< 0.5	< 2	0.36	< 0.5	< 1	86	2	0.33	0.10	0.08	110	< 1	0.07
~~385698~~	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
~~385699~~	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
~~385704~~	205	226	2660	-----	< 0.5	0.49	< 5	10	< 0.5	< 2	0.07	< 0.5	1	96	272	0.38	0.13	0.07	50	1	0.20
~~385705~~	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
~~385706~~	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
~~385707~~	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
~~385708~~	205	226	< 5	-----	< 0.5	1.49	< 5	250	< 0.5	< 2	0.23	< 0.5	1	136	5	0.45	0.58	0.11	100	1	0.18
~~385709~~	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
~~385710~~	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	85	< 1	0.34
~~385711~~	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
~~385712~~	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	1170	5	2.72
~~385713~~	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

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)
385621	205	226	33	30	< 2	0.01	< 5	8	0.05	20	< 10	14
385622	205	294	10	310	8	0.01	< 5	70	0.04	11	< 10	28
385561	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	0.00	02	< 10	74
385685	205	226	6	50	2	0.25	< 5	4	0.02	5	< 10	10
385686	205	226	20	790	6	0.70	< 5	80	0.32	112	< 10	34
385687	205	226	16	90	10	0.34	< 5	20	0.03	17	< 10	26
385688	205	226	2	320	12	0.02	< 5	43	0.03	3	< 10	28
385689	205	226	9	40	< 2	< 0.01	< 5	2	0.01	12	< 10	6
385690	205	226	38	670	< 2	0.16	< 5	6	0.04	21	< 10	342
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	25	< 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	4	< 0.01	< 5	49	0.05	7	< 10	16
385696	205	226	1	200	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
385704	205	226	7	10	< 2	0.03	< 5	3	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	6
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	8	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

Project : WRL - RERUN
Comments: ATTN: DOUG FULCHER

Page Number :1
Total Pages :1
Certificate Date: 21-AUG-2002
Invoice No. : I0222087
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A0222087

SAMPLE	PREP CODE	Au tot g/t	Au - g/t	Au + mg	Wt - grams	Wt + grams
~~385683~~	~~9403 9414~~	~~0.57~~	~~0.56~~	~~0.031~~	~~1030~~	~~36.31~~
385686	9403 9414	0.49	0.49	0.010	1040	26.86
385687	9403 9414	22.72	21.76	1.488	1020	22.25
~~385704~~	~~9403 9414~~	~~2.20~~	~~1.99~~	~~0.192~~	~~700~~	~~14.93~~

CERTIFICATION: _____

Work Report Summary

Transaction No: W0220.01224 **Status:** APPROVED
Recording Date: 2002-JUL-25 **Work Done from:** 2002-JUL-17
Approval Date: 2002-NOV-13 **to:** 2002-JUL-17

Client(s):

129617 ENGLISH, PERRY VERN

Survey Type(s):

ASSAY GEOL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
KRL 1239679	$1,108	$1,201	$991	$991	$0	0	$117	$210	2003-JUL-25
	$1,108	$1,201	$991	$991	$0	$0	$117	$210	

External Credits: $0

Reserve:

$210 Reserve of Work Report#: W0220.01224

$210 Total Remaining

Status of claim is based on information currently on record.

52M01SE2023 2.23952 BALL

900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

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

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

Date: 2002-NOV-13

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

Submission Number: 2.23952
Transaction Number(s): W0220.01224

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 $1201.00 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)

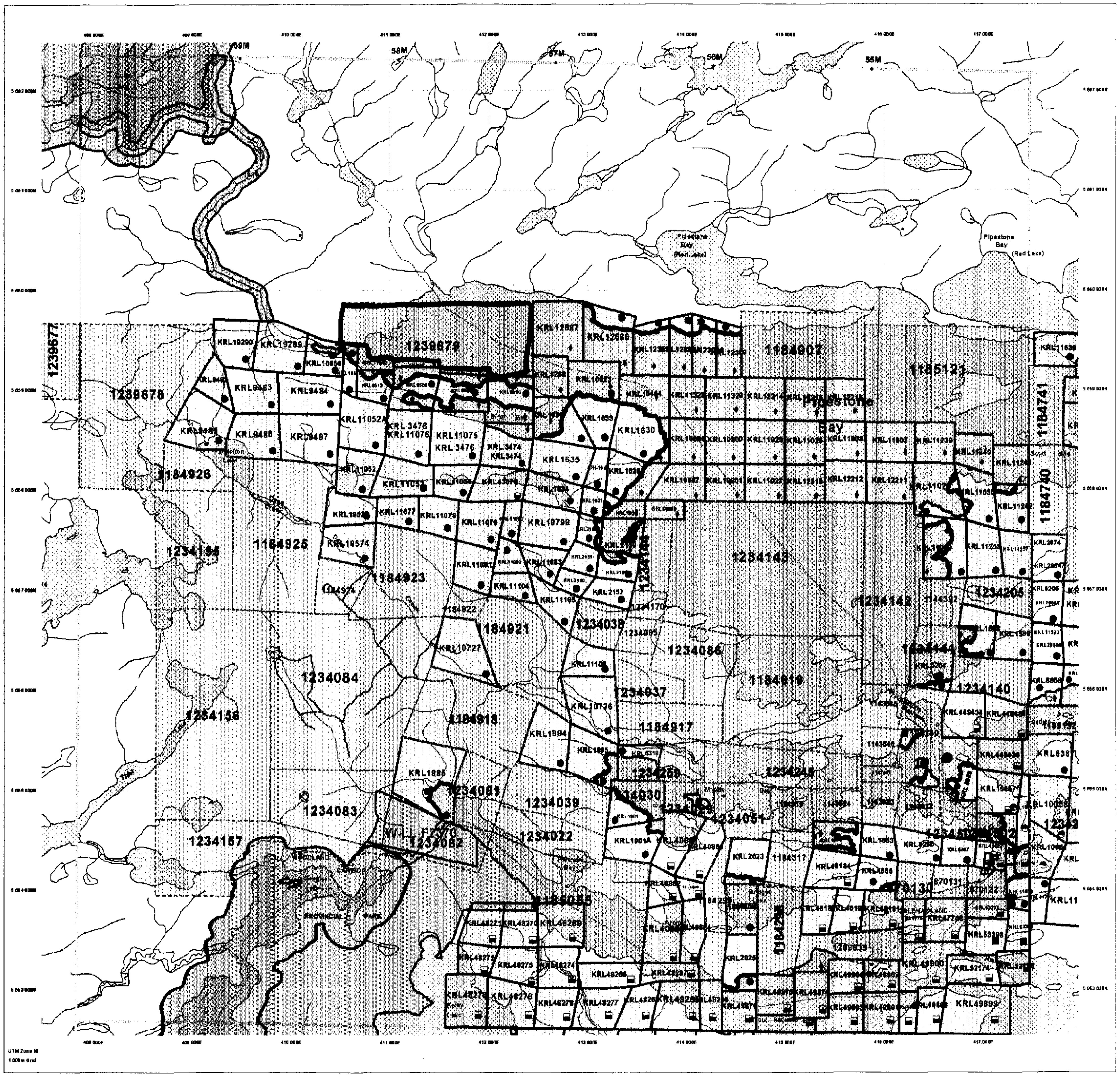
MINISTRY OF NORTHERN DEVELOPMENT AND MINES
PROVINCIAL MINING RECORDER'S OFFICE

MINING LAND TENURE MAP

Date / Time of Issue Jul 25 2002 11:55h Eastern

TOWNSHIP / AREA BALL

PLAN 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
Concession, Lot
Provincial Park
Indian Reserve
Cliff, Pit and Pile
Contour
Contour - Approx. Auxiliary, Depression
Shaft
Mine Headframe
Railway
Road
Trail
Natural Gas Pipeline
Hydro Line
Communication Line
Wooded Area
Monument - Cadastral, Relation, Horiz. Control

LAND TENURE

Freehold Patent
Surface And Mining Rights
Surface Rights Only
Mining Rights Only

Leasehold Patent
Surface And Mining Rights
Surface Rights Only
Mining Rights Only

Licence of Occupation
Use Not Specified
Surface And Mining Rights
Surface Rights Only
Mining Rights Only

Land Use Permit
Order in Council
Water Power Lease Agreement
Mining Claim

LAND TENURE WITHDRAWALS

Areas Withdrawn from Disposition
Mining Act Withdrawal Types
Wsm Surface and Mining Rights Withdrawn
Ws Surface Rights Only Withdrawn
Wm Mining Rights Only Withdrawn
Order in Council Withdrawal Types
W'sm Surface and Mining Rights Withdrawn
W's Surface Rights Only Withdrawn
W'm Mining Rights Only Withdrawn

IMPORTANT NOTICES

0 m 1000.0 m

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
9W39	Wsm	Jan 1 2001	LUND LAKE RESERVE 12 FEB 8 8HO
265	Wsm	Jan 1 2001	PENDING APP.FOR EXPLORITORY LICENSE OIL NATURAL GAS (REG.755) NNR
W-LL-P2378	Wsm	Nov 21 2001	Mining and Surface rights withdrawn Section 35 of the Mining Act RSO 1990 Order # W-LL-2001 01 ONT, Nov. 21, 2001 Note, this boundary closely represents the area that is being proposed for regulation and may be subject to further change.
W-LL-P2370	Wsm	Nov 21 2001	Mining and Surface rights withdrawn Section 35 of the Mining Act RSO 1990 Order # W-LL-2001 01 ONT, Nov. 21, 2001 Note, this boundary closely represents the area that is being proposed for regulation and may be subject to further change.
W-LL-P2379	Wsm	Nov 21 2001	Mining and Surface rights withdrawn Section 35 of the Mining Act RSO 1990 Order # W-LL-2001 01 ONT, Nov. 21, 2001 Note, this boundary closely represents the area that is being proposed for regulation and may be subject to further change.
W-LL-F2378	Wsm	Nov 21 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RSO 1990 Order # W-LL-2001 01 ONT, Nov. 21, 2001 Note, this boundary closely represents the area that is being proposed for regulation and may be subject to further change.
160	Wsm	Jan 1 2001	WOODLAND CARIBOU PROVINCIAL PARK

IMPORTANT NOTICES

Areas under which special regulations, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.

2.23952
GEOL
ASSAYS

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as 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 or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office Toll Free
Willet Green Miller Centre Tel: 1 (888) 415 9845
933 Ramsey Lake Road Fax: 1 (877) 670 1444
Sudbury, ON P3E 6B5
Home Page: www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

200

52M01SE2023 2.23952 BALL

2.239952

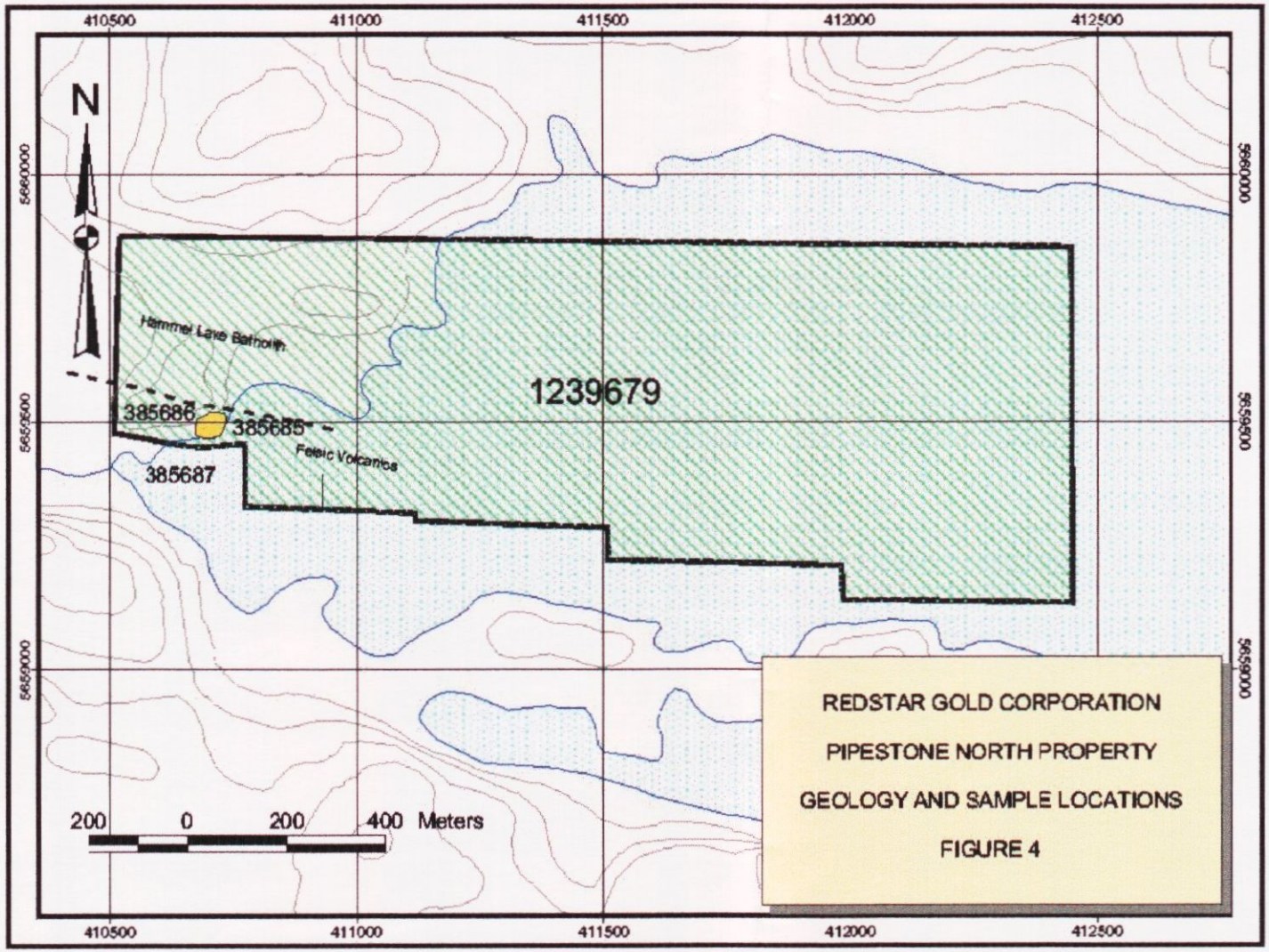


Figure 4. Property Geology & Sample Locations

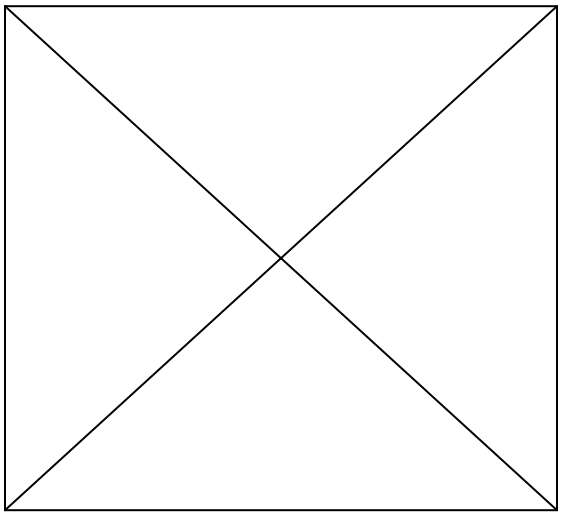
2.23952

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.



TIF_JPG_Conversion_Failure_Bad_Header_MNDM111x1