



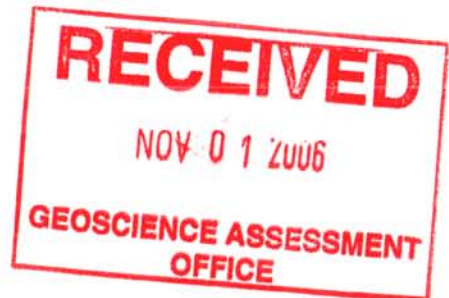
**ASSESSMENT WORK REPORT**  
**SOIL SAMPLING ON CLAIMS 1184741, 1184907, 1185121, 1234205 & 1234502**  
**BALL & HAMMELL LAKE TOWNSHIPS, WEST RED LAKE, ONTARIO**  
**2006 PIPESTONE NORTH EXPLORATION**

**Prepared for:**

Redstar Gold Corp.  
615-800 West Pender Street  
Vancouver, B.C.  
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**Prepared By:**

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October 18, 2006



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- Property Location Map
- Soil Location Map

## INTRODUCTION

This report was prepared to summarize exploration work performed on behalf of Red Star Gold Corp. on the Pipestone North Property being submitted to the Ministry of Northern Development and Mines for assessment credit. Expenditures of \$7770 are being submitted for assessment credit incurred for 76 soil samples collected between September 29 and October 5, 2006. Work was completed by Crystal Hoffe and Terry Boyes and was supervised by Terry Bursey.

## PROPERTY DESCRIPTION AND LOCATION

Claims #1184741, 1184907, 1185121, 1234205 and 1234502 totalling 22 claim units are part of the Pipestone North Property which is currently under option by Rubicon Minerals Corp. to Redstar Gold Corp. See table 1. The recorded owners of these claims are Ronald Gangloff, Perry English and Rubicon Minerals Corp. The Pipestone North Property is located within the prolific Red Lake Greenstone Belt, in the Ball and Hammell Lake Township and is located near Pipestone Bay approximately 26km west of the community of Red Lake (Figure 1: attached map). The majority of the property is easily accessible by boat during the summer or by snowmobile during the winter. Some claims are only accessible by these methods. There is also very limited access to some of the claims by old logging roads off of Pineridge Road.

Claim	Units	Mining District	Township	Recorded owner	Recording Date	Claim Due Date	Extension Due Date	Work Required	Total Reserve
KRL 1184741	2	Red Lake	HAMMELL LK	Gangloff, Ronald	17/9/1999	17/9/2006	19/3/2007	800	147
KRL 1184907	6	Red Lake	BALL	Perry English	4/7/2000	4/1/2007		2400	264
KRL 1185121	11	Red Lake	BALL	Perry English	18/5/2000	20/11/2006		4400	275
KRL 1234205	2	Red Lake	BALL	Rubicon Minerals	7/5/2001	20/11/2006		800	497
KRL 1234502	1	Red Lake	BALL	Perry English	26/6/2000	26/6/2007		400	311

Table 1: List of Claims pertinent to this report (Recorded Holders addresses included with the Declaration of Assessment Work).

## EXPLORATION WORK PERFORMED, RESULTS and RECOMMENDATIONS

A soil sampling survey was designed and carried out during the fall of 2006. This survey consisted of 76 soil samples collected over 4 days by a two person crew. Soil sampling on these claims was performed by Crystal Hoffe and Terry Boyes from September 29 to October 5. A total of 76 B-horizon soil samples were collected, 39 samples on claim #1184907, 33 samples on claim #1185121, 3 samples on claim #1234205 and 1 sample on claim #1234502. See table 2. Of these 76 samples 8 returned anomalous gold values ranging from 0.002ppm to 0.023 ppm. Further work is required to determine the significance of the anomalous samples

An additional 3 days were spent planning the program, preparing samples for shipment, compiling data, and preparing maps and reports. Soils were shipped to ALS Chemex in Thunder Bay for analysis for Au and ICP analysis.

Sample	Easting	Northing	Description	Au (ppm)	As (ppm)	Claim
RMR305010	415770	5659712	3" organic overlying sand	0.001	3	1184907
RMR305011	415196	5659703	6" organic overlying sand	0.001	2	1184907
RMR305012	415214	5659719	6" organic overlying sand	0.002	5	1184907
RMR305013	415231	5659728	4" organic overlying sand	0.006	3	1184907
RMR305014	415252	5659723	3" organic overlying clay	0.001	3	1184907
RMR305015	415282	5659728	4" organic overlying clay	0.001	2	1184907
RMR305016	415320	5659730	3" organic overlying clay	0.001	3	1184907
RMR305017	415339	5659731	4" organic overlying clay	0.001	2	1184907
RMR305018	415355	5659741	2" organic overlying clay	0.001	2	1184907
RMR305019	415387	5659731	2" organic overlying clay	0.001	2	1184907
RMR305020	415404	5659718	4" organic overlying clay	0.001	2	1184907
RMR305021	415423	5659721	4" organic overlying clay	0.001	3	1184907
RMR305022	415437	5659706	4" organic overlying Sand	0.001	2	1184907
RMR305023	415466	5659686	4" organic overlying Sand	0.001	5	1184907
RMR305024	415488	5659687	4" organic overlying Sand	0.001	2	1184907
RMR305025	415519	5659689	4" organic overlying rusty sand	0.001	2	1184907
RMR305026	415545	5659687	3" organic overlying Clay	0.001	2	1184907
RMR305027	415574	5659683	3" organic overlying Clay	0.001	2	1184907
RMR305028	415592	5659700	4" organic overlying Sand	0.001	2	1184907
RMR305029	415604	5659700	4" organic overlying Sand	0.001	2	1184907
RMR305030	415635	5659715	4" organic overlying Sand	0.001	4	1184907
RMR305031	415661	5659721	4" organic overlying Sand	0.001	2	1184907
RMR305032	415693	5659725	3" organic overlying rusty sand	0.001	3	1184907
RMR305033	415710	5659721	4" organic overlying rusty sand	0.001	2	1184907
RMR305034	415722	5659716	1" organic overlying rusty sand	0.001	3	1184907
RMR305035	415742	5659722	1" organic overlying rusty sand	0.001	2	1184907
RMR305036	415762	5659737	Dark sand	0.001	5	1184907
RMR305037	415787	5659744	4" organic overlying Sand	0.001	4	1184907
RMR305038	415091	5659636	Rocky sand	0.001	3	1184907
RMR305039	415080	5659650	4" organic overlying clay (GPS out 20m)	0.001	2	1184907
RMR305040	415059	5659653	3" organic overlying Clay	0.002	2	1184907
RMR305041	415033	5659664	4" organic overlying Sand	0.001	2	1184907
RMR305042	415009	5659675	1-2" organic overlying fine grav	0.001	3	1184907
RMR305043	414991	5659689	3-4" organic overlying clay (GPS out 20m)	0.001	2	1184907
RMR305044	414963	5659694	5" organic overlying clay	0.001	2	1184907
RMR305045	414932	5659688	3" organic overlying Clay	0.001	2	1184907
RMR305046	414913	5659675	3" organic overlying Clay	0.001	2	1184907
RMR305047	414893	5659672	4" organic overlying clay (GPS out 20m)	0.001	3	1184907
RMR305048	414874	5659663	5" organic overlying sand	0.001	2	1184907
RMR305049	417358	5659061	5" organic overlying sand	0.001	2	1185121

RMR305050	417326	5659049	5" organic overlying sand	0.001	2	1185121
RMR309051	417292	5659026	4" organic overlying Sand	0.001	2	1185121
RMR309052	417255	5659017	1" organic overlying clay	0.001	2	1185121
RMR309053	417218	5659010	1" organic overlying clay	0.001	2	1185121
RMR309054	417181	5659012	3" organic overlying Clay	0.001	2	1185121
RMR309055	417140	5659004	3" organic overlying Clay	0.001	2	1185121
RMR309056	417102	5659014	3" organic overlying Clay	0.001	2	1185121
RMR309057	417065	5658994	3" organic overlying clay (GPS out 20m)	0.002	2	1185121
RMR309058	417031	5659007	3" organic overlying Clay	0.002	2	1185121
RMR309059	416988	5659018	3" organic overlying sand	0.001	2	1185121
RMR309060	416956	5659010	4" organic overlying clay	0.001	2	1185121
RMR309061	416911	5658983	3" organic overlying Clay	0.001	2	1185121
RMR309062	416878	5659001	1" organic overlying clay	0.001	2	1185121
RMR309063	416847	5659008	1" organic overlying clay	0.001	2	1185121
RMR309064	416818	5659010	4" organic overlying gravelly sand	0.023	4	1185121
RMR309065	416800	5659017	2" organic over clay	0.001	2	1185121
RMR309066	417413	5659576	2" organic over clay	0.001	2	1185121
RMR309067	417392	5659575	2" organic over clay	0.001	2	1185121
RMR309068	417370	5659556	2" organic over clay	0.001	2	1185121
RMR309069	417351	5659520	2" organic over clay	0.001	2	1185121
RMR309070	417325	5659520	1-2" organic over sand	0.001	6	1185121
RMR309071	417300	5659522	1-2" organic over sand	0.001	2	1185121
RMR309072	417271	5659520	1-2" organic over sand	0.001	2	1185121
RMR309073	417244	5659527	1-2" organic over sand	0.001	2	1185121
RMR309074	417240	5659540	4-5" organic over sand	0.001	3	1185121
RMR309075	417173	5659518	1-2" organic over sand	0.001	2	1185121
RMR309076	417147	5659514	3-4" organic over clay	0.001	2	1185121
RMR309077	417119	5659524	3-4" organic over clay	0.001	2	1185121
RMR309078	417098	5659512	1-2" organic over clay	0.001	2	1185121
RMR309079	417069	5659534	clay 5-6"5-6" organic over clay	0.001	2	1185121
RMR309080	417038	5659513	3-4" organic over clay	0.001	2	1185121
RMR309081	417003	5659519	2.5" organic over clay	0.005	2	1185121
RMR309082	417155	5656778	4-5" organic over clay	0.002	2	1234205
RMR309083	417182	5656776	3-4" organic over clay (GPS +/-20m)	0.001	2	1234205
RMR309084	417109	5654581	1-2" organic over sand	0.001	2	1234502

Table 2: Soil sample descriptions and locations

## STATEMENT OF QUALIFICATIONS

I, Crystal Hoffe, do hereby certify that:

1. I am an Employee of Rubicon Minerals Corporation, a publicly listed company on the Canadian Ventures Exchange, with a business address of 1540 – 800 West Pender Street, Vancouver, BC, Canada V6C 2V6.
2. I graduated with B.Sc. (Hons) program in Geology in April 2003 from Memorial University of Newfoundland.
3. I have worked in the mineral exploration business since 2002 and have worked in various areas in Newfoundland and Ontario.
4. I have authored this report based on involvement with field work, the review of previous work and data and with consultation with the geologists and prospectors.

Completed, signed and dated in Ontario, this 18<sup>th</sup> day of October, 2006.



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*Crystal Hoffe*

**Appendix 1:  
Soil Assay Results and Certificates**

TB06098954 - Finalized	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
RMR30510	<0.001	<0.2	0.2	3	<10	20	<0.5	<2	0.12	<0.5
RMR30511	0.001	<0.2	0.5	<2	<10	40	<0.5	<2	0.13	<0.5
RMR30512	0.002	<0.2	0.28	5	<10	30	<0.5	<2	0.16	<0.5
RMR30513	0.006	<0.2	0.31	3	<10	70	<0.5	<2	0.24	<0.5
RMR30514	<0.001	<0.2	0.32	3	<10	40	<0.5	<2	0.19	<0.5
RMR30515	<0.001	<0.2	0.23	<2	<10	30	<0.5	<2	0.16	<0.5
RMR30516	<0.001	0.2	0.79	3	<10	140	<0.5	<2	0.33	<0.5
RMR30517	<0.001	<0.2	0.44	<2	<10	70	<0.5	<2	0.15	<0.5
RMR30518	<0.001	<0.2	0.49	<2	<10	30	<0.5	<2	0.16	<0.5
RMR30519	<0.001	<0.2	0.49	2	<10	40	<0.5	<2	0.21	<0.5
RMR30520	0.001	<0.2	1.38	2	<10	110	<0.5	<2	0.42	<0.5
RMR30521	<0.001	<0.2	0.58	3	<10	50	<0.5	<2	0.23	<0.5
RMR30522	<0.001	<0.2	0.36	<2	<10	40	<0.5	<2	0.21	<0.5
RMR30523	<0.001	<0.2	0.67	5	<10	120	<0.5	<2	0.48	<0.5
RMR30524	<0.001	<0.2	0.61	<2	<10	50	<0.5	<2	0.23	<0.5
RMR30525	<0.001	<0.2	0.32	<2	<10	30	<0.5	<2	0.11	<0.5
RMR30526	<0.001	<0.2	0.73	<2	<10	70	<0.5	<2	0.27	<0.5
RMR30527	<0.001	<0.2	0.25	<2	<10	20	<0.5	<2	0.12	<0.5
RMR30528	<0.001	<0.2	0.43	<2	<10	50	<0.5	<2	0.18	<0.5
RMR30529	0.001	<0.2	2.61	<2	<10	60	<0.5	<2	0.21	<0.5
RMR30530	0.001	<0.2	1.43	4	<10	50	<0.5	<2	0.25	<0.5
RMR30531	<0.001	<0.2	0.36	<2	<10	40	<0.5	<2	0.15	<0.5
RMR30532	<0.001	0.2	1.35	3	<10	100	<0.5	<2	0.32	<0.5
RMR30533	0.001	<0.2	0.7	2	<10	40	<0.5	<2	0.14	<0.5
RMR30534	<0.001	<0.2	0.75	3	<10	50	<0.5	<2	0.16	<0.5
RMR30535	<0.001	0.2	2.05	<2	<10	80	<0.5	<2	0.25	<0.5
RMR30536	0.001	<0.2	1.15	5	<10	60	<0.5	<2	0.13	<0.5
RMR30537	<0.001	<0.2	0.27	4	<10	20	<0.5	<2	0.11	<0.5
RMR30538	<0.001	0.2	0.8	3	<10	130	<0.5	<2	0.38	<0.5
RMR30539	<0.001	<0.2	1.91	2	<10	120	0.5	<2	0.53	<0.5
RMR30540	0.002	<0.2	0.31	<2	<10	20	<0.5	<2	0.18	<0.5
RMR30541	<0.001	<0.2	0.19	<2	<10	20	<0.5	<2	0.18	<0.5
RMR30542	<0.001	<0.2	0.84	3	<10	20	<0.5	<2	0.2	<0.5
RMR30543	<0.001	<0.2	0.18	<2	<10	10	<0.5	<2	0.11	<0.5



TB06098954 - Finalized	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
RMR30544	<0.001	<0.2	0.59	<2	<10	30	<0.5	<2	0.31	<0.5
RMR30545	0.001	<0.2	0.76	2	<10	40	<0.5	<2	0.35	<0.5
RMR30546	<0.001	<0.2	0.9	<2	<10	50	<0.5	<2	0.37	<0.5
RMR30547	0.001	<0.2	0.98	3	<10	30	<0.5	<2	0.27	<0.5
RMR30548	<0.001	<0.2	0.47	<2	<10	40	<0.5	<2	0.21	<0.5
RMR30549	<0.001	0.2	0.57	<2	<10	80	<0.5	<2	0.27	<0.5
RMR30950	<0.001	0.2	0.31	<2	<10	30	<0.5	<2	0.13	<0.5
RMR30951	<0.001	0.2	0.72	<2	<10	150	<0.5	<2	0.35	<0.5
RMR30952	<0.001	<0.2	0.96	<2	<10	50	<0.5	<2	0.36	<0.5
RMR30953	<0.001	0.2	1.27	<2	<10	80	<0.5	<2	0.31	<0.5
RMR30954	<0.001	<0.2	0.45	<2	<10	30	<0.5	<2	0.17	<0.5
RMR30955	<0.001	<0.2	0.61	<2	<10	30	<0.5	<2	0.29	<0.5
RMR30956	<0.001	<0.2	0.79	<2	<10	80	<0.5	<2	0.27	<0.5
RMR30957	0.002	<0.2	0.65	<2	<10	40	<0.5	<2	0.29	<0.5
RMR30958	0.002	<0.2	0.38	<2	<10	20	<0.5	<2	0.24	<0.5
RMR30959	<0.001	<0.2	0.57	<2	<10	30	<0.5	<2	0.19	<0.5
RMR30960	<0.001	0.3	1.02	<2	<10	70	<0.5	<2	0.41	<0.5
RMR30961	0.001	0.2	1.46	<2	<10	100	<0.5	<2	0.5	<0.5
RMR30962	0.001	<0.2	0.95	<2	<10	70	<0.5	<2	0.25	<0.5
RMR30963	<0.001	<0.2	0.66	<2	<10	30	<0.5	<2	0.27	<0.5
RMR30964	0.023	<0.2	1.21	4	<10	40	<0.5	<2	0.24	<0.5
RMR30965	<0.001	<0.2	0.91	2	<10	120	<0.5	<2	0.33	<0.5
RMR30966	<0.001	<0.2	1.83	2	<10	180	0.5	<2	0.43	<0.5
RMR30967	0.001	<0.2	0.55	<2	<10	30	<0.5	<2	0.35	<0.5
RMR30968	0.001	<0.2	0.44	<2	<10	70	<0.5	<2	0.19	<0.5
RMR30969	<0.001	<0.2	0.7	<2	<10	130	<0.5	<2	0.21	<0.5
RMR30970	<0.001	<0.2	0.36	6	<10	80	<0.5	<2	0.3	<0.5
RMR30971	<0.001	<0.2	0.29	<2	<10	30	<0.5	<2	0.14	<0.5
RMR30972	<0.001	<0.2	1.07	<2	<10	150	<0.5	<2	0.29	<0.5
RMR30973	<0.001	<0.2	0.39	2	<10	50	<0.5	<2	0.1	<0.5
RMR30974	<0.001	<0.2	0.6	3	<10	50	<0.5	<2	0.28	<0.5
RMR30975	<0.001	<0.2	0.45	2	<10	90	<0.5	<2	0.26	<0.5
RMR30976	<0.001	<0.2	1.04	<2	<10	80	<0.5	<2	0.38	<0.5
RMR30977	<0.001	<0.2	0.68	<2	<10	60	<0.5	<2	0.29	<0.5

TB06098954 - Finalized	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
RMR30978	<0.001	<0.2	0.62	<2	<10	40	<0.5	<2	0.33	<0.5
RMR30979	<0.001	<0.2	1.93	<2	<10	160	0.6	<2	0.52	<0.5
RMR30980	<0.001	<0.2	0.59	<2	<10	70	<0.5	<2	0.2	<0.5
RMR30981	0.005	<0.2	0.34	<2	<10	40	<0.5	<2	0.2	<0.5
RMR30982	0.002	<0.2	0.58	<2	<10	30	<0.5	<2	0.28	<0.5
RMR30983	0.001	<0.2	1.59	<2	<10	110	0.5	<2	0.33	<0.5
RMR30984	<0.001	<0.2	0.64	<2	<10	40	<0.5	<2	0.17	<0.5
RMR30985	<0.001	<0.2	1.33	<2	<10	70	<0.5	<2	0.31	<0.5
RMR30986	<0.001	<0.2	1.32	<2	<10	60	<0.5	<2	0.28	<0.5

TB06098954 - Finalized

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm
RMR30510	1	6	2	0.55	<10	<1	0.03	10	0.04	30
RMR30511	2	6	7	0.67	<10	1	0.04	20	0.09	101
RMR30512	1	9	2	0.98	<10	1	0.04	10	0.06	67
RMR30513	1	10	3	1.06	<10	<1	0.05	10	0.07	188
RMR30514	3	10	2	1.04	<10	<1	0.06	10	0.07	244
RMR30515	1	8	2	0.78	<10	<1	0.04	10	0.04	75
RMR30516	6	15	5	0.97	<10	<1	0.09	10	0.19	801
RMR30517	3	12	2	1.04	<10	<1	0.06	10	0.12	214
RMR30518	2	11	2	0.69	<10	<1	0.03	10	0.15	73
RMR30519	2	12	2	0.85	<10	<1	0.04	10	0.16	84
RMR30520	7	31	9	1.74	<10	1	0.21	10	0.52	448
RMR30521	2	12	2	0.71	<10	<1	0.05	10	0.18	118
RMR30522	1	9	2	1.09	<10	<1	0.05	10	0.09	102
RMR30523	4	12	3	1.18	<10	<1	0.15	10	0.27	589
RMR30524	3	14	2	0.91	<10	<1	0.08	10	0.24	153
RMR30525	1	9	1	0.93	<10	<1	0.03	<10	0.06	35
RMR30526	4	17	3	0.99	<10	<1	0.08	10	0.26	259
RMR30527	1	8	1	0.84	<10	<1	0.02	<10	0.05	27
RMR30528	1	8	2	0.86	<10	<1	0.03	<10	0.11	153
RMR30529	7	23	28	2.23	10	1	0.05	10	0.4	185
RMR30530	4	14	13	2.42	10	<1	0.05	10	0.23	161
RMR30531	2	12	2	1.25	<10	<1	0.04	10	0.07	110
RMR30532	5	19	6	2.11	10	<1	0.08	10	0.3	170
RMR30533	3	15	4	1.68	<10	<1	0.05	10	0.19	89
RMR30534	2	12	4	1.53	<10	<1	0.04	10	0.17	65
RMR30535	8	21	13	2.68	10	<1	0.11	10	0.58	213
RMR30536	2	13	5	1.75	10	<1	0.08	10	0.22	89
RMR30537	1	10	2	0.94	<10	<1	0.03	<10	0.04	29
RMR30538	4	13	7	1.48	10	<1	0.15	10	0.25	294
RMR30539	10	46	17	2.42	10	<1	0.29	20	0.78	637
RMR30540	1	10	2	0.91	<10	<1	0.05	10	0.08	41
RMR30541	<1	9	1	0.91	<10	<1	0.03	10	0.03	26
RMR30542	2	14	5	1.68	<10	<1	0.06	10	0.17	61
RMR30543	<1	7	1	0.74	<10	<1	0.03	<10	0.03	21

TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm
RMR30544	2	18	3	1	<10	<1	0.09	10	0.25	85
RMR30545	4	20	4	1.17	<10	<1	0.13	10	0.33	132
RMR30546	5	21	7	1.4	<10	<1	0.12	10	0.38	220
RMR30547	4	17	11	1.48	<10	<1	0.07	10	0.25	119
RMR30548	3	13	3	0.8	<10	<1	0.08	10	0.19	107
RMR30549	2	15	4	1.09	<10	<1	0.07	10	0.14	96
RMR30950	1	13	3	1.06	<10	<1	0.05	10	0.05	62
RMR30951	4	16	6	1.52	<10	<1	0.21	10	0.32	378
RMR30952	5	24	4	1.33	<10	<1	0.07	10	0.38	183
RMR30953	7	33	9	1.8	<10	<1	0.16	10	0.5	267
RMR30954	2	11	3	0.6	<10	<1	0.05	10	0.15	86
RMR30955	2	14	3	0.73	<10	<1	0.06	10	0.21	72
RMR30956	4	19	7	0.95	<10	<1	0.12	10	0.28	194
RMR30957	3	17	3	0.86	<10	<1	0.08	10	0.25	121
RMR30958	1	9	2	0.46	<10	<1	0.04	10	0.14	56
RMR30959	2	15	2	0.6	<10	<1	0.06	10	0.19	63
RMR30960	4	24	7	1.31	<10	<1	0.14	10	0.34	149
RMR30961	6	32	10	1.74	<10	<1	0.19	20	0.5	365
RMR30962	5	26	5	1.44	<10	<1	0.12	10	0.37	199
RMR30963	3	29	4	1.1	<10	<1	0.04	10	0.31	94
RMR30964	9	71	9	1.87	<10	<1	0.05	10	0.47	127
RMR30965	7	33	7	1.46	<10	<1	0.15	10	0.37	539
RMR30966	9	37	10	2.27	10	<1	0.25	20	0.62	534
RMR30967	2	13	2	1	<10	<1	0.05	10	0.18	71
RMR30968	1	10	1	0.98	<10	<1	0.04	10	0.08	40
RMR30969	3	12	2	1.27	<10	<1	0.04	10	0.11	72
RMR30970	1	9	3	1.03	<10	<1	0.04	10	0.08	356
RMR30971	1	9	2	0.97	<10	<1	0.03	10	0.07	42
RMR30972	3	16	7	1.64	<10	<1	0.06	10	0.21	603
RMR30973	1	9	3	1.07	<10	<1	0.03	<10	0.07	78
RMR30974	3	11	2	1.06	<10	<1	0.06	10	0.2	103
RMR30975	2	10	3	1.18	<10	<1	0.05	10	0.11	123
RMR30976	6	26	7	1.47	<10	1	0.2	10	0.4	273
RMR30977	3	17	5	1.06	<10	1	0.14	10	0.27	147

TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm
RMR30978	3	17	2	0.97	<10	<1	0.08	10	0.26	102
RMR30979	11	44	12	2.5	10	<1	0.39	20	0.77	694
RMR30980	3	15	4	0.89	<10	<1	0.11	10	0.23	208
RMR30981	1	11	3	1.12	<10	<1	0.05	<10	0.09	58
RMR30982	2	17	3	0.97	<10	<1	0.07	10	0.21	84
RMR30983	9	41	9	2.02	10	<1	0.27	10	0.6	536
RMR30984	3	17	3	0.87	<10	<1	0.06	10	0.22	135
RMR30985	7	33	6	1.65	<10	<1	0.15	10	0.5	299
RMR30986	10	91	6	1.47	<10	<1	0.04	10	0.4	182

TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti
DESCRIPTION	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%
RMR30510	<1	<0.01	1	150	5	0.01	<2	<1	11	0.04
RMR30511	<1	<0.01	3	240	6	<0.01	<2	1	12	0.05
RMR30512	<1	<0.01	3	160	5	<0.01	<2	1	12	0.05
RMR30513	<1	<0.01	2	220	4	0.01	<2	1	18	0.06
RMR30514	<1	<0.01	2	220	4	0.01	<2	<1	14	0.04
RMR30515	<1	<0.01	1	140	4	<0.01	<2	<1	12	0.04
RMR30516	<1	<0.01	8	850	5	0.01	<2	1	20	0.04
RMR30517	<1	<0.01	4	300	3	<0.01	<2	1	12	0.06
RMR30518	<1	<0.01	6	310	3	<0.01	<2	1	10	0.04
RMR30519	<1	0.01	4	440	3	<0.01	<2	1	12	0.06
RMR30520	<1	0.01	17	510	9	0.01	<2	3	25	0.09
RMR30521	<1	<0.01	7	330	3	<0.01	<2	1	13	0.04
RMR30522	<1	<0.01	2	310	4	<0.01	<2	1	13	0.05
RMR30523	<1	<0.01	5	380	5	0.01	<2	1	24	0.08
RMR30524	<1	<0.01	9	420	3	<0.01	<2	1	13	0.06
RMR30525	<1	<0.01	2	340	3	<0.01	<2	1	8	0.04
RMR30526	<1	<0.01	9	470	4	<0.01	<2	2	14	0.06
RMR30527	<1	<0.01	2	370	4	<0.01	<2	1	7	0.04
RMR30528	<1	<0.01	2	470	5	<0.01	<2	1	12	0.06
RMR30529	<1	<0.01	15	2350	9	0.02	<2	2	11	0.09
RMR30530	<1	<0.01	8	1070	8	0.01	<2	1	14	0.06
RMR30531	<1	<0.01	3	220	4	<0.01	<2	1	10	0.06
RMR30532	<1	<0.01	9	2030	6	0.01	2	1	20	0.09
RMR30533	<1	<0.01	5	660	6	<0.01	<2	1	10	0.08
RMR30534	<1	<0.01	5	1120	4	<0.01	<2	1	10	0.07
RMR30535	<1	<0.01	13	1730	9	<0.01	<2	2	15	0.13
RMR30536	<1	<0.01	6	1060	8	<0.01	<2	1	12	0.08
RMR30537	<1	<0.01	2	340	4	<0.01	2	<1	8	0.04
RMR30538	<1	0.01	6	670	8	0.02	<2	1	26	0.07
RMR30539	<1	0.02	23	730	9	0.01	2	4	35	0.13
RMR30540	<1	0.01	2	130	3	<0.01	<2	1	12	0.07
RMR30541	<1	<0.01	2	100	3	<0.01	<2	<1	12	0.05
RMR30542	<1	0.01	5	1240	6	0.01	<2	1	14	0.08
RMR30543	<1	<0.01	1	100	3	<0.01	<2	<1	9	0.03

TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti
DESCRIPTION	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%
RMR30544	<1	0.01	6	480	2	<0.01	<2	2	17	0.08
RMR30545	<1	0.02	10	500	3	<0.01	<2	2	17	0.09
RMR30546	<1	0.01	13	540	4	<0.01	<2	2	18	0.09
RMR30547	<1	0.01	11	620	10	0.01	<2	1	14	0.07
RMR30548	<1	0.01	5	350	3	<0.01	3	1	12	0.06
RMR30549	<1	<0.01	6	710	5	<0.01	<2	1	16	0.06
RMR30950	<1	<0.01	3	190	4	<0.01	<2	1	11	0.05
RMR30951	<1	<0.01	11	810	6	<0.01	2	1	18	0.11
RMR30952	<1	0.01	11	750	3	<0.01	2	2	18	0.1
RMR30953	<1	<0.01	17	780	11	<0.01	<2	3	18	0.09
RMR30954	<1	<0.01	5	410	3	<0.01	2	1	9	0.05
RMR30955	<1	<0.01	7	830	5	<0.01	<2	1	14	0.07
RMR30956	<1	<0.01	10	550	6	<0.01	<2	2	16	0.07
RMR30957	<1	0.01	10	680	4	<0.01	<2	2	13	0.07
RMR30958	<1	<0.01	4	630	3	<0.01	2	1	8	0.05
RMR30959	<1	<0.01	6	470	5	<0.01	<2	1	11	0.07
RMR30960	<1	<0.01	14	340	5	<0.01	<2	3	18	0.06
RMR30961	<1	0.01	19	620	9	0.01	<2	3	24	0.08
RMR30962	<1	0.01	13	590	4	<0.01	2	2	16	0.06
RMR30963	<1	0.01	16	730	4	<0.01	<2	1	10	0.06
RMR30964	<1	<0.01	118	1630	17	<0.01	2	1	9	0.07
RMR30965	<1	0.01	19	540	8	<0.01	<2	2	16	0.08
RMR30966	<1	0.01	20	730	8	<0.01	<2	4	24	0.1
RMR30967	<1	0.01	5	710	<2	<0.01	<2	1	15	0.07
RMR30968	<1	<0.01	2	1090	3	<0.01	<2	1	10	0.05
RMR30969	<1	0.01	4	2170	3	<0.01	<2	1	13	0.05
RMR30970	<1	<0.01	2	340	6	<0.01	2	1	19	0.05
RMR30971	<1	<0.01	2	250	2	<0.01	2	1	10	0.05
RMR30972	<1	0.01	6	2020	12	<0.01	2	1	19	0.07
RMR30973	<1	<0.01	2	430	4	<0.01	<2	1	8	0.04
RMR30974	<1	<0.01	5	1030	3	<0.01	2	1	11	0.06
RMR30975	<1	<0.01	2	510	4	<0.01	<2	1	15	0.06
RMR30976	<1	0.01	14	440	6	<0.01	<2	2	17	0.08
RMR30977	<1	0.01	9	390	5	<0.01	2	2	14	0.06

TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti
DESCRIPTION	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%
RMR30978	<1	0.01	6	530	<2	<0.01	2	2	17	0.08
RMR30979	<1	0.02	25	670	9	<0.01	3	5	28	0.14
RMR30980	<1	0.01	9	200	4	<0.01	2	1	12	0.06
RMR30981	<1	<0.01	3	180	2	<0.01	2	1	10	0.05
RMR30982	<1	0.01	7	270	4	<0.01	<2	1	17	0.08
RMR30983	<1	0.01	21	360	9	<0.01	<2	4	25	0.12
RMR30984	<1	0.01	9	190	4	<0.01	<2	2	13	0.07
RMR30985	<1	0.02	17	340	6	<0.01	<2	3	24	0.13
RMR30986	<1	0.01	39	590	9	<0.01	<2	2	18	0.09



TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	ppm	ppm	ppm
RMR30510	<10	<10	13	<10	8
RMR30511	<10	<10	16	<10	15
RMR30512	<10	<10	19	<10	15
RMR30513	<10	<10	21	<10	21
RMR30514	<10	<10	20	<10	18
RMR30515	<10	<10	16	<10	16
RMR30516	<10	<10	17	<10	39
RMR30517	<10	<10	19	<10	27
RMR30518	<10	<10	14	<10	30
RMR30519	<10	<10	15	<10	21
RMR30520	<10	<10	35	<10	44
RMR30521	<10	<10	15	<10	20
RMR30522	<10	<10	20	<10	29
RMR30523	<10	<10	22	<10	49
RMR30524	<10	<10	18	<10	27
RMR30525	<10	<10	17	<10	19
RMR30526	<10	<10	19	<10	25
RMR30527	<10	<10	16	<10	12
RMR30528	<10	<10	17	<10	19
RMR30529	<10	<10	43	<10	74
RMR30530	<10	<10	35	<10	30
RMR30531	<10	<10	25	<10	13
RMR30532	<10	<10	35	<10	57
RMR30533	<10	<10	31	<10	40
RMR30534	<10	<10	25	<10	23
RMR30535	<10	<10	46	<10	72
RMR30536	<10	<10	28	<10	37
RMR30537	<10	<10	17	<10	7
RMR30538	<10	<10	29	<10	27
RMR30539	<10	<10	51	<10	48
RMR30540	<10	<10	19	<10	8
RMR30541	<10	<10	19	<10	5
RMR30542	<10	<10	29	<10	16
RMR30543	<10	<10	15	<10	5

TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	ppm	ppm	ppm
RMR30544	<10	<10	20	<10	16
RMR30545	<10	<10	24	<10	24
RMR30546	<10	<10	31	<10	36
RMR30547	<10	<10	28	<10	27
RMR30548	<10	<10	17	<10	18
RMR30549	<10	<10	20	<10	19
RMR30950	<10	<10	22	<10	16
RMR30951	<10	<10	29	<10	61
RMR30952	<10	<10	26	<10	32
RMR30953	<10	<10	40	<10	61
RMR30954	<10	<10	13	<10	27
RMR30955	<10	<10	17	<10	19
RMR30956	<10	<10	20	<10	38
RMR30957	<10	<10	19	<10	24
RMR30958	<10	<10	10	<10	13
RMR30959	<10	<10	15	<10	16
RMR30960	<10	<10	28	<10	33
RMR30961	<10	<10	35	<10	54
RMR30962	<10	<10	28	<10	40
RMR30963	<10	<10	22	<10	31
RMR30964	<10	<10	33	<10	77
RMR30965	<10	<10	28	<10	58
RMR30966	<10	<10	42	<10	50
RMR30967	<10	<10	19	<10	12
RMR30968	<10	<10	16	<10	11
RMR30969	<10	<10	18	<10	30
RMR30970	<10	<10	18	<10	31
RMR30971	<10	<10	18	<10	15
RMR30972	<10	<10	25	<10	49
RMR30973	<10	<10	19	<10	28
RMR30974	<10	<10	20	<10	24
RMR30975	<10	<10	21	<10	36
RMR30976	<10	<10	30	<10	32
RMR30977	<10	<10	22	<10	23

TB06098954 - Finalized	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	ppm	ppm	ppm
RMR30978	<10	<10	20	<10	19
RMR30979	<10	<10	50	<10	66
RMR30980	<10	<10	19	<10	19
RMR30981	<10	<10	22	<10	12
RMR30982	<10	<10	22	<10	13
RMR30983	<10	<10	43	<10	67
RMR30984	<10	<10	21	<10	22
RMR30985	<10	<10	37	<10	48
RMR30986	<10	<10	30	<10	27



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Page: 1  
Finalized Date: 17-OCT-2006  
Account: REDGOL

## CERTIFICATE TB06098954

Project: Manifest\_2006\_10\_02\_RStar

P.O. No.:

This report is for 77 Soil samples submitted to our lab in Thunder Bay, ON, Canada on 4-OCT-2006.

The following have access to data associated with this certificate:

BOB SINGH

## SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

## ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: REDSTAR GOLD CORP  
ATTN: BOB SINGH  
615-800 W PENDER ST  
VANCOUVER BC V6C 2V6

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

Signature:

  
Keith Rogers, Executive Manager Vancouver Laboratory



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Total # Pages: 3 (A - C)  
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Project: Manifest\_2006\_10\_02\_RStar

## CERTIFICATE OF ANALYSIS TB06098954

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	1	0.01
RMR30510		0.70	<0.001	<0.2	0.20	3	<10	20	<0.5	<2	0.12	<0.5	1	6	2	0.55	
RMR30511		0.71	0.001	<0.2	0.50	<2	<10	40	<0.5	<2	0.13	<0.5	2	6	7	0.67	
RMR30512		0.71	0.002	<0.2	0.28	5	<10	30	<0.5	<2	0.16	<0.5	1	9	2	0.98	
RMR30513		0.81	0.006	<0.2	0.31	3	<10	70	<0.5	<2	0.24	<0.5	1	10	3	1.06	
RMR30514		0.67	<0.001	<0.2	0.32	3	<10	40	<0.5	<2	0.19	<0.5	3	10	2	1.04	
RMR30515		0.81	<0.001	<0.2	0.23	<2	<10	30	<0.5	<2	0.16	<0.5	1	8	2	0.78	
RMR30516		0.77	<0.001	0.2	0.79	3	<10	140	<0.5	<2	0.33	<0.5	6	15	5	0.97	
RMR30517		1.06	<0.001	<0.2	0.44	<2	<10	70	<0.5	<2	0.15	<0.5	3	12	2	1.04	
RMR30518		1.49	<0.001	<0.2	0.49	<2	<10	30	<0.5	<2	0.16	<0.5	2	11	2	0.69	
RMR30519		0.89	<0.001	<0.2	0.49	2	<10	40	<0.5	<2	0.21	<0.5	2	12	2	0.85	
RMR30520		0.84	0.001	<0.2	1.38	2	<10	110	<0.5	<2	0.42	<0.5	7	31	9	1.74	
RMR30521		0.94	<0.001	<0.2	0.58	3	<10	50	<0.5	<2	0.23	<0.5	2	12	2	0.71	
RMR30522		0.76	<0.001	<0.2	0.36	<2	<10	40	<0.5	<2	0.21	<0.5	1	9	2	1.09	
RMR30523		1.28	<0.001	<0.2	0.67	5	<10	120	<0.5	<2	0.48	<0.5	4	12	3	1.18	
RMR30524		0.99	<0.001	<0.2	0.61	<2	<10	50	<0.5	<2	0.23	<0.5	3	14	2	0.91	
RMR30525		1.23	<0.001	<0.2	0.32	<2	<10	30	<0.5	<2	0.11	<0.5	1	9	1	0.93	
RMR30526		0.71	<0.001	<0.2	0.73	<2	<10	70	<0.5	<2	0.27	<0.5	4	17	3	0.99	
RMR30527		1.32	<0.001	<0.2	0.25	<2	<10	20	<0.5	<2	0.12	<0.5	1	8	1	0.84	
RMR30528		0.94	<0.001	<0.2	0.43	<2	<10	50	<0.5	<2	0.18	<0.5	1	8	2	0.86	
RMR30529		1.41	0.001	<0.2	2.61	<2	<10	60	<0.5	<2	0.21	<0.5	7	23	28	2.23	
RMR30530		0.74	0.001	<0.2	1.43	4	<10	50	<0.5	<2	0.25	<0.5	4	14	13	2.42	
RMR30531		0.99	<0.001	<0.2	0.36	<2	<10	40	<0.5	<2	0.15	<0.5	2	12	2	1.25	
RMR30532		1.14	<0.001	0.2	1.35	3	<10	100	<0.5	<2	0.32	<0.5	5	19	6	2.11	
RMR30533		1.38	0.001	<0.2	0.70	2	<10	40	<0.5	<2	0.14	<0.5	3	15	4	1.68	
RMR30534		1.41	<0.001	<0.2	0.75	3	<10	50	<0.5	<2	0.16	<0.5	2	12	4	1.53	
RMR30535		1.69	<0.001	0.2	2.05	<2	<10	80	<0.5	<2	0.25	<0.5	8	21	13	2.68	
RMR30536		1.35	0.001	<0.2	1.15	5	<10	60	<0.5	<2	0.13	<0.5	2	13	5	1.75	
RMR30537		1.16	<0.001	<0.2	0.27	4	<10	20	<0.5	<2	0.11	<0.5	1	10	2	0.94	
RMR30538		1.03	<0.001	0.2	0.80	3	<10	130	<0.5	<2	0.38	<0.5	4	13	7	1.48	
RMR30539		1.43	<0.001	<0.2	1.91	2	<10	120	0.5	<2	0.53	<0.5	10	46	17	2.42	
RMR30540		1.02	0.002	<0.2	0.31	<2	<10	20	<0.5	<2	0.18	<0.5	1	10	2	0.91	
RMR30541		1.49	<0.001	<0.2	0.19	<2	<10	20	<0.5	<2	0.18	<0.5	<1	9	1	0.91	
RMR30542		1.05	<0.001	<0.2	0.84	3	<10	20	<0.5	<2	0.20	<0.5	2	14	5	1.68	
RMR30543		1.47	<0.001	<0.2	0.18	<2	<10	10	<0.5	<2	0.11	<0.5	<1	7	1	0.74	
RMR30544		1.35	<0.001	<0.2	0.59	<2	<10	30	<0.5	<2	0.31	<0.5	2	18	3	1.00	
RMR30545		1.07	0.001	<0.2	0.76	2	<10	40	<0.5	<2	0.35	<0.5	4	20	4	1.17	
RMR30546		0.99	<0.001	<0.2	0.90	<2	<10	50	<0.5	<2	0.37	<0.5	5	21	7	1.40	
RMR30547		0.81	0.001	<0.2	0.98	3	<10	30	<0.5	<2	0.27	<0.5	4	17	11	1.48	
RMR30548		1.58	<0.001	<0.2	0.47	<2	<10	40	<0.5	<2	0.21	<0.5	3	13	3	0.80	
RMR30549		1.27	<0.001	0.2	0.57	<2	<10	80	<0.5	<2	0.27	<0.5	2	15	4	1.09	



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## CERTIFICATE OF ANALYSIS TB06098954

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
RMR30510		<10	<1	0.03	10	0.04	30	<1	<0.01	1	150	5	0.01	<2	<1	11
RMR30511		<10	1	0.04	20	0.09	101	<1	<0.01	3	240	6	<0.01	<2	1	12
RMR30512		<10	1	0.04	10	0.06	67	<1	<0.01	3	160	5	<0.01	<2	1	12
RMR30513		<10	<1	0.05	10	0.07	188	<1	<0.01	2	220	4	0.01	<2	1	18
RMR30514		<10	<1	0.08	10	0.07	244	<1	<0.01	2	220	4	0.01	<2	<1	14
RMR30515		<10	<1	0.04	10	0.04	75	<1	<0.01	1	140	4	<0.01	<2	<1	12
RMR30516		<10	<1	0.09	10	0.19	801	<1	<0.01	8	850	5	0.01	<2	1	20
RMR30517		<10	<1	0.06	10	0.12	214	<1	<0.01	4	300	3	<0.01	<2	1	12
RMR30518		<10	<1	0.03	10	0.15	73	<1	<0.01	6	310	3	<0.01	<2	1	10
RMR30519		<10	<1	0.04	10	0.18	84	<1	0.01	4	440	3	<0.01	<2	1	12
RMR30520		<10	1	0.21	10	0.52	448	<1	0.01	17	510	9	0.01	<2	3	25
RMR30521		<10	<1	0.05	10	0.18	118	<1	<0.01	7	330	3	<0.01	<2	1	13
RMR30522		<10	<1	0.05	10	0.09	102	<1	<0.01	2	310	4	<0.01	<2	1	13
RMR30523		<10	<1	0.15	10	0.27	589	<1	<0.01	5	380	5	0.01	<2	1	24
RMR30524		<10	<1	0.08	10	0.24	153	<1	<0.01	9	420	3	<0.01	<2	1	13
RMR30525		<10	<1	0.03	<10	0.06	35	<1	<0.01	2	340	3	<0.01	<2	1	8
RMR30526		<10	<1	0.08	10	0.26	259	<1	<0.01	9	470	4	<0.01	<2	2	14
RMR30527		<10	<1	0.02	<10	0.05	27	<1	<0.01	2	370	4	<0.01	<2	1	7
RMR30528		<10	<1	0.03	<10	0.11	153	<1	<0.01	2	470	5	<0.01	<2	1	12
RMR30529		10	1	0.05	10	0.40	185	<1	<0.01	15	2350	9	0.02	<2	2	11
RMR30530		10	<1	0.05	10	0.23	161	<1	<0.01	8	1070	8	0.01	<2	1	14
RMR30531		<10	<1	0.04	10	0.07	110	<1	<0.01	3	220	4	<0.01	<2	1	10
RMR30532		10	<1	0.08	10	0.30	170	<1	<0.01	9	2030	6	0.01	2	1	20
RMR30533		<10	<1	0.05	10	0.19	89	<1	<0.01	5	660	6	<0.01	<2	1	10
RMR30534		<10	<1	0.04	10	0.17	65	<1	<0.01	5	1120	4	<0.01	<2	1	10
RMR30535		10	<1	0.11	10	0.58	213	<1	<0.01	13	1730	9	<0.01	<2	2	15
RMR30536		10	<1	0.08	10	0.22	89	<1	<0.01	6	1060	8	<0.01	<2	1	12
RMR30537		<10	<1	0.03	<10	0.04	29	<1	<0.01	2	340	4	<0.01	2	<1	8
RMR30538		10	<1	0.15	10	0.25	294	<1	0.01	6	670	8	0.02	<2	1	26
RMR30539		10	<1	0.29	20	0.78	637	<1	0.02	23	730	9	0.01	2	4	35
RMR30540		<10	<1	0.05	10	0.08	41	<1	0.01	2	130	3	<0.01	<2	1	12
RMR30541		<10	<1	0.03	10	0.03	26	<1	<0.01	2	100	3	<0.01	<2	<1	12
RMR30542		<10	<1	0.06	10	0.17	61	<1	0.01	5	1240	6	0.01	<2	1	14
RMR30543		<10	<1	0.03	<10	0.03	21	<1	<0.01	1	100	3	<0.01	<2	<1	9
RMR30544		<10	<1	0.09	10	0.25	85	<1	0.01	6	480	2	<0.01	<2	2	17
RMR30545		<10	<1	0.13	10	0.33	132	<1	0.02	10	500	3	<0.01	<2	2	17
RMR30546		<10	<1	0.12	10	0.38	220	<1	0.01	13	540	4	<0.01	<2	2	18
RMR30547		<10	<1	0.07	10	0.25	119	<1	0.01	11	620	10	0.01	<2	1	14
RMR30548		<10	<1	0.08	10	0.19	107	<1	0.01	5	350	3	<0.01	3	1	12
RMR30549		<10	<1	0.07	10	0.14	96	<1	<0.01	6	710	5	<0.01	<2	1	16



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**CERTIFICATE OF ANALYSIS TB06098954**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
RMR30510		0.04	<10	<10	13	<10	8
RMR30511		0.05	<10	<10	16	<10	15
RMR30512		0.05	<10	<10	19	<10	15
RMR30513		0.06	<10	<10	21	<10	21
RMR30514		0.04	<10	<10	20	<10	18
RMR30515		0.04	<10	<10	16	<10	16
RMR30516		0.04	<10	<10	17	<10	39
RMR30517		0.06	<10	<10	19	<10	27
RMR30518		0.04	<10	<10	14	<10	30
RMR30519		0.06	<10	<10	15	<10	21
RMR30520		0.09	<10	<10	35	<10	44
RMR30521		0.04	<10	<10	15	<10	20
RMR30522		0.05	<10	<10	20	<10	29
RMR30523		0.08	<10	<10	22	<10	49
RMR30524		0.06	<10	<10	18	<10	27
RMR30525		0.04	<10	<10	17	<10	19
RMR30526		0.06	<10	<10	19	<10	25
RMR30527		0.04	<10	<10	16	<10	12
RMR30528		0.06	<10	<10	17	<10	19
RMR30529		0.09	<10	<10	43	<10	74
RMR30530		0.06	<10	<10	35	<10	30
RMR30531		0.06	<10	<10	25	<10	13
RMR30532		0.09	<10	<10	35	<10	57
RMR30533		0.08	<10	<10	31	<10	40
RMR30534		0.07	<10	<10	25	<10	23
RMR30535		0.13	<10	<10	46	<10	72
RMR30536		0.08	<10	<10	28	<10	37
RMR30537		0.04	<10	<10	17	<10	7
RMR30538		0.07	<10	<10	29	<10	27
RMR30539		0.13	<10	<10	51	<10	48
RMR30540		0.07	<10	<10	19	<10	8
RMR30541		0.05	<10	<10	19	<10	5
RMR30542		0.08	<10	<10	29	<10	16
RMR30543		0.03	<10	<10	15	<10	5
RMR30544		0.08	<10	<10	20	<10	16
RMR30545		0.09	<10	<10	24	<10	24
RMR30546		0.09	<10	<10	31	<10	36
RMR30547		0.07	<10	<10	28	<10	27
RMR30548		0.06	<10	<10	17	<10	18
RMR30549		0.06	<10	<10	20	<10	19



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## CERTIFICATE OF ANALYSIS TB06098954

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
RMR30950		0.98	<0.001	0.2	0.31	<2	<10	30	<0.5	<2	0.13	<0.5	1	13	3	1.06
RMR30951		1.41	<0.001	0.2	0.72	<2	<10	150	<0.5	<2	0.35	<0.5	4	16	6	1.52
RMR30952		1.74	<0.001	<0.2	0.98	<2	<10	50	<0.5	<2	0.36	<0.5	5	24	4	1.33
RMR30953		1.34	<0.001	0.2	1.27	<2	<10	80	<0.5	<2	0.31	<0.5	7	33	9	1.80
RMR30954		1.75	<0.001	<0.2	0.45	<2	<10	30	<0.5	<2	0.17	<0.5	2	11	3	0.80
RMR30955		1.24	<0.001	<0.2	0.61	<2	<10	30	<0.5	<2	0.29	<0.5	2	14	3	0.73
RMR30956		1.54	<0.001	<0.2	0.79	<2	<10	60	<0.5	<2	0.27	<0.5	4	19	7	0.95
RMR30957		1.87	0.002	<0.2	0.65	<2	<10	40	<0.5	<2	0.29	<0.5	3	17	3	0.86
RMR30958		1.56	0.002	<0.2	0.38	<2	<10	20	<0.5	<2	0.24	<0.5	1	9	2	0.46
RMR30959		1.64	<0.001	<0.2	0.57	<2	<10	30	<0.5	<2	0.19	<0.5	2	15	2	0.80
RMR30960		1.72	<0.001	0.3	1.02	<2	<10	70	<0.5	<2	0.41	<0.5	4	24	7	1.31
RMR30961		1.21	0.001	0.2	1.46	<2	<10	100	<0.5	<2	0.50	<0.5	6	32	10	1.74
RMR30962		0.99	0.001	<0.2	0.95	<2	<10	70	<0.5	<2	0.25	<0.5	5	26	5	1.44
RMR30963		1.11	<0.001	<0.2	0.86	<2	<10	30	<0.5	<2	0.27	<0.5	3	29	4	1.10
RMR30964		0.82	0.023	<0.2	1.21	4	<10	40	<0.5	<2	0.24	<0.5	9	71	9	1.87
RMR30965		1.51	<0.001	<0.2	0.91	2	<10	120	<0.5	<2	0.33	<0.5	7	33	7	1.46
RMR30966		1.74	<0.001	<0.2	1.83	2	<10	180	0.5	<2	0.43	<0.5	9	37	10	2.27
RMR30967		1.58	0.001	<0.2	0.55	<2	<10	30	<0.5	<2	0.35	<0.5	2	13	2	1.00
RMR30968		1.49	0.001	<0.2	0.44	<2	<10	70	<0.5	<2	0.19	<0.5	1	10	1	0.98
RMR30969		1.72	<0.001	<0.2	0.70	<2	<10	130	<0.5	<2	0.21	<0.5	3	12	2	1.27
RMR30970		0.99	<0.001	<0.2	0.36	6	<10	80	<0.5	<2	0.30	<0.5	1	9	3	1.03
RMR30971		1.23	<0.001	<0.2	0.29	<2	<10	30	<0.5	<2	0.14	<0.5	1	9	2	0.97
RMR30972		0.84	<0.001	<0.2	1.07	<2	<10	150	<0.5	<2	0.29	<0.5	3	16	7	1.84
RMR30973		1.20	<0.001	<0.2	0.39	2	<10	50	<0.5	<2	0.10	<0.5	1	9	3	1.07
RMR30974		1.83	<0.001	<0.2	0.60	3	<10	50	<0.5	<2	0.28	<0.5	3	11	2	1.06
RMR30975		1.28	<0.001	<0.2	0.45	2	<10	90	<0.5	<2	0.26	<0.5	2	10	3	1.18
RMR30976		0.95	<0.001	<0.2	1.04	<2	<10	80	<0.5	<2	0.38	<0.5	6	26	7	1.47
RMR30977		1.33	<0.001	<0.2	0.68	<2	<10	60	<0.5	<2	0.29	<0.5	3	17	5	1.06
RMR30978		1.36	<0.001	<0.2	0.62	<2	<10	40	<0.5	<2	0.33	<0.5	3	17	2	0.97
RMR30979		1.15	<0.001	<0.2	1.93	<2	<10	160	0.6	<2	0.52	<0.5	11	44	12	2.50
RMR30980		1.25	<0.001	<0.2	0.59	<2	<10	70	<0.5	<2	0.20	<0.5	3	15	4	0.89
RMR30981		1.15	0.005	<0.2	0.34	<2	<10	40	<0.5	<2	0.20	<0.5	1	11	3	1.12
RMR30982		1.35	0.002	<0.2	0.58	<2	<10	30	<0.5	<2	0.28	<0.5	2	17	3	0.97
RMR30983		1.23	0.001	<0.2	1.59	<2	<10	110	0.5	<2	0.33	<0.5	9	41	9	2.02
RMR30984		2.43	<0.001	<0.2	0.64	<2	<10	40	<0.5	<2	0.17	<0.5	3	17	3	0.87
RMR30985		1.37	<0.001	<0.2	1.33	<2	<10	70	<0.5	<2	0.31	<0.5	7	33	6	1.85
RMR30986		1.59	<0.001	<0.2	1.32	<2	<10	60	<0.5	<2	0.28	<0.5	10	91	6	1.47





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 Finalized Date: 17-OCT-2006  
 Account: REDGOL

Project: Manifest\_2006\_10\_02\_RStar

**CERTIFICATE OF ANALYSIS TB06098954**

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Units		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
LOR		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
RMR30950		<10	<1	0.05	10	0.05	62	<1	<0.01	3	190	4	<0.01	<2	1	11
RMR30951		<10	<1	0.21	10	0.32	378	<1	<0.01	11	810	6	<0.01	2	1	18
RMR30952		<10	<1	0.07	10	0.38	183	<1	0.01	11	750	3	<0.01	2	2	18
RMR30953		<10	<1	0.16	10	0.50	267	<1	<0.01	17	780	11	<0.01	<2	3	18
RMR30954		<10	<1	0.05	10	0.15	88	<1	<0.01	5	410	3	<0.01	2	1	9
RMR30955		<10	<1	0.06	10	0.21	72	<1	<0.01	7	830	5	<0.01	<2	1	14
RMR30956		<10	<1	0.12	10	0.28	194	<1	<0.01	10	550	6	<0.01	<2	2	16
RMR30957		<10	<1	0.08	10	0.25	121	<1	0.01	10	680	4	<0.01	<2	2	13
RMR30958		<10	<1	0.04	10	0.14	56	<1	<0.01	4	630	3	<0.01	2	1	8
RMR30959		<10	<1	0.06	10	0.19	63	<1	<0.01	6	470	5	<0.01	<2	1	11
RMR30960		<10	<1	0.14	10	0.34	149	<1	<0.01	14	340	5	<0.01	<2	3	18
RMR30961		<10	<1	0.19	20	0.50	365	<1	0.01	19	620	9	0.01	<2	3	24
RMR30962		<10	<1	0.12	10	0.37	199	<1	0.01	13	590	4	<0.01	2	2	16
RMR30963		<10	<1	0.04	10	0.31	94	<1	0.01	16	730	4	<0.01	<2	1	10
RMR30964		<10	<1	0.05	10	0.47	127	<1	<0.01	118	1630	17	<0.01	2	1	9
RMR30965		<10	<1	0.15	10	0.37	539	<1	0.01	19	540	8	<0.01	<2	2	16
RMR30966		10	<1	0.25	20	0.62	534	<1	0.01	20	730	8	<0.01	<2	4	24
RMR30967		<10	<1	0.05	10	0.18	71	<1	0.01	5	710	<2	<0.01	<2	1	15
RMR30968		<10	<1	0.04	10	0.08	40	<1	<0.01	2	1090	3	<0.01	<2	1	10
RMR30969		<10	<1	0.04	10	0.11	72	<1	0.01	4	2170	3	<0.01	<2	1	13
RMR30970		<10	<1	0.04	10	0.08	356	<1	<0.01	2	340	6	<0.01	2	1	19
RMR30971		<10	<1	0.03	10	0.07	42	<1	<0.01	2	250	2	<0.01	2	1	10
RMR30972		<10	<1	0.06	10	0.21	603	<1	0.01	6	2020	12	<0.01	2	1	19
RMR30973		<10	<1	0.03	<10	0.07	78	<1	<0.01	2	430	4	<0.01	<2	1	8
RMR30974		<10	<1	0.06	10	0.20	103	<1	<0.01	5	1030	3	<0.01	2	1	11
RMR30975		<10	<1	0.05	10	0.11	123	<1	<0.01	2	510	4	<0.01	<2	1	15
RMR30976		<10	1	0.20	10	0.40	273	<1	0.01	14	440	6	<0.01	<2	2	17
RMR30977		<10	1	0.14	10	0.27	147	<1	0.01	9	390	5	<0.01	2	2	14
RMR30978		<10	<1	0.08	10	0.26	102	<1	0.01	6	530	<2	<0.01	2	2	17
RMR30979		10	<1	0.39	20	0.77	694	<1	0.02	25	670	9	<0.01	3	5	28
RMR30980		<10	<1	0.11	10	0.23	208	<1	0.01	9	200	4	<0.01	2	1	12
RMR30981		<10	<1	0.05	<10	0.09	58	<1	<0.01	3	180	2	<0.01	2	1	10
RMR30982		<10	<1	0.07	10	0.21	84	<1	0.01	7	270	4	<0.01	<2	1	17
RMR30983		10	<1	0.27	10	0.60	536	<1	0.01	21	360	9	<0.01	<2	4	25
RMR30984		<10	<1	0.06	10	0.22	135	<1	0.01	9	190	4	<0.01	<2	2	13
RMR30985		<10	<1	0.15	10	0.50	299	<1	0.02	17	340	6	<0.01	<2	3	24
RMR30986		<10	<1	0.04	10	0.40	182	<1	0.01	39	590	9	<0.01	<2	2	18



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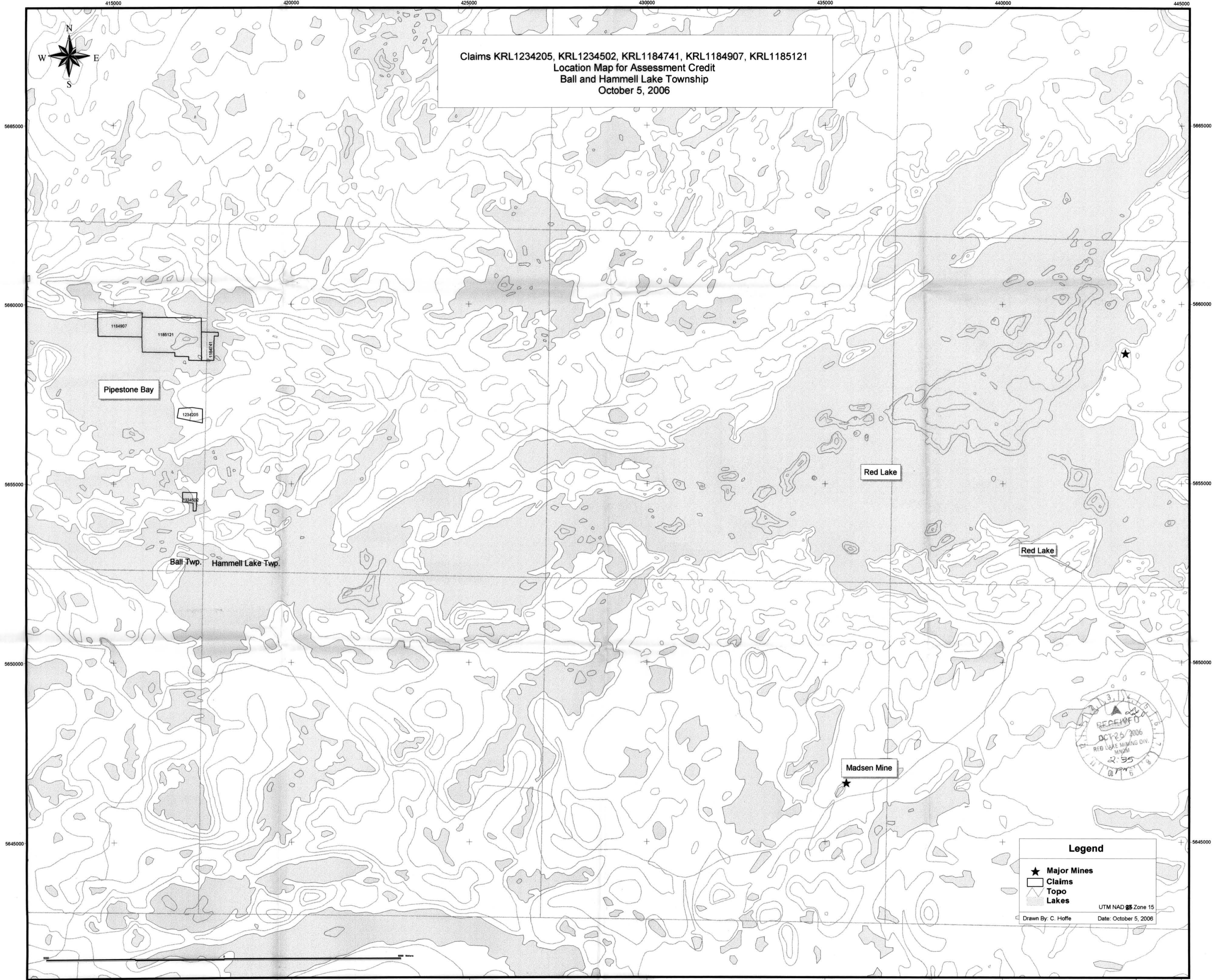
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Finalized Date: 17-OCT-2006  
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Project: Manifest\_2006\_10\_02\_RStar

## CERTIFICATE OF ANALYSIS TB06098954

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
RMR30950		0.05	<10	<10	22	<10	16
RMR30951		0.11	<10	<10	29	<10	61
RMR30952		0.10	<10	<10	26	<10	32
RMR30953		0.09	<10	<10	40	<10	61
RMR30954		0.05	<10	<10	13	<10	27
RMR30955		0.07	<10	<10	17	<10	19
RMR30956		0.07	<10	<10	20	<10	38
RMR30957		0.07	<10	<10	19	<10	24
RMR30958		0.05	<10	<10	10	<10	13
RMR30959		0.07	<10	<10	15	<10	16
RMR30960		0.06	<10	<10	28	<10	33
RMR30961		0.08	<10	<10	35	<10	54
RMR30962		0.06	<10	<10	28	<10	40
RMR30963		0.06	<10	<10	22	<10	31
RMR30964		0.07	<10	<10	33	<10	77
RMR30965		0.08	<10	<10	28	<10	58
RMR30966		0.10	<10	<10	42	<10	50
RMR30967		0.07	<10	<10	19	<10	12
RMR30968		0.05	<10	<10	16	<10	11
RMR30969		0.05	<10	<10	18	<10	30
RMR30970		0.05	<10	<10	18	<10	31
RMR30971		0.05	<10	<10	18	<10	15
RMR30972		0.07	<10	<10	25	<10	49
RMR30973		0.04	<10	<10	19	<10	28
RMR30974		0.06	<10	<10	20	<10	24
RMR30975		0.06	<10	<10	21	<10	36
RMR30976		0.08	<10	<10	30	<10	32
RMR30977		0.08	<10	<10	22	<10	23
RMR30978		0.08	<10	<10	20	<10	19
RMR30979		0.14	<10	<10	50	<10	66
RMR30980		0.08	<10	<10	19	<10	19
RMR30981		0.05	<10	<10	22	<10	12
RMR30982		0.08	<10	<10	22	<10	13
RMR30983		0.12	<10	<10	43	<10	67
RMR30984		0.07	<10	<10	21	<10	22
RMR30985		0.13	<10	<10	37	<10	48
RMR30986		0.09	<10	<10	30	<10	27

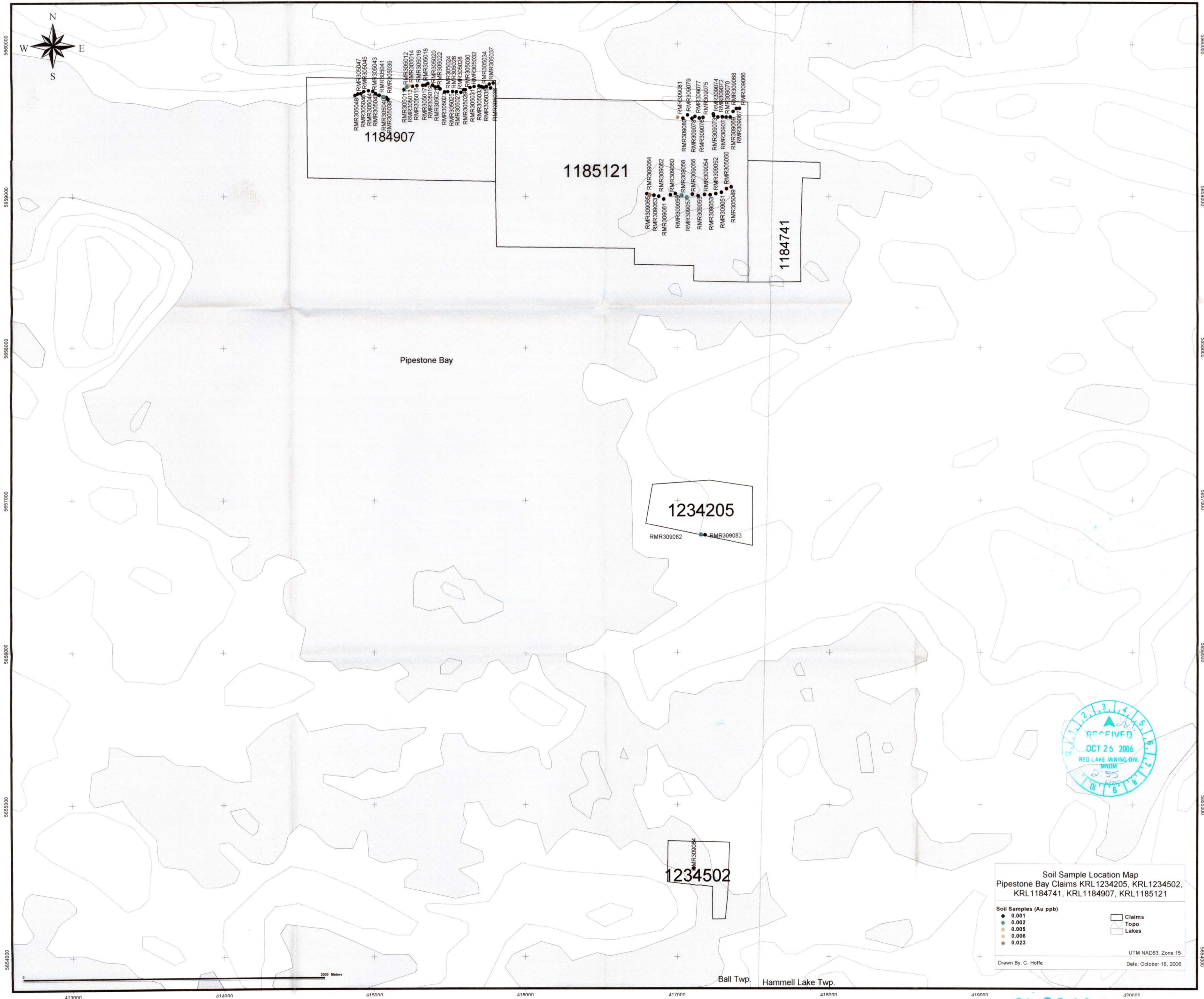
Claims KRL1234205, KRL1234502, KRL1184741, KRL1184907, KRL1185121  
Location Map for Assessment Credit  
Ball and Hammell Lake Township  
October 5, 2006



**Legend**

- ★ Major Mines
- Claims
- Topo
- Lakes

UTM NAD 83 Zone 15  
Drawn By: C. Hoffe Date: October 5, 2006



**Soil Sample Location Map**  
 Pipestone Bay Claims KRL1234205, KRL1234502,  
 KRL1184741, KRL1184907, KRL1185121

<b>Soil Samples (Au ppb)</b> ● 0.001 ● 0.002 ● 0.005 ● 0.006 ● 0.023	□ Claims □ Topo □ Lakes
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UTM NAD83, Zone 15  
 Drawn By: C. Hoffe      Date: October 18, 2006

2: 33404