Report of Prospecting Activities

Eagle Rock Lake Property – North Claim Block

District of Sudbury, Ontario, Canada

(NTS 41 I/16)

Prepared for:

Temex Resources Corporation

by

Rick G. Bonner, B. Sc., P.Geol.

InterBon Mineral Exploration & Services
15 Mountain Road, WESTPORT, Ontario K0G 1X0

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SUMMARY

The Eagle Rock Lake Property comprises 144 contiguous mining claim units located in Scholes and Afton Townships, NTS 41 I/16. The property is an aggregate of 2304 hectares located approximately 70 kilometres northwest of Sudbury in the Sudbury Mining District.

During the period 19 July to 29 August 2000 prospecting was carried out on the Eagle Rock Lake Property. This program of work was designed to discover source areas of altered and mineralized float known to occur on the North Grid. The program targets a precious and base metal volcanic massive sulfide (VMS) deposit.

Geological mapping previously identified a sequence of Archean intermediate to felsic metavolcanics, Paleoproterozoic Huronian metasediments and Nipissing gabbro. The metavolcanic sequence is tentatively correlated with the Chambers-Briggs Assemblage recognized in the Temagami Greenstone Belt lying to the east of property.

Massive rhyolite flows and tuffs are exposed in the Greenrod Lake area. Highly mineralized float, reporting up to 4.43% zinc and 2.02% lead, with stringer style mineralization is known on the North Grid and it source area is suspected to be north of the Greenrod Lake. The prospecting program was successful in locating several areas of subcropping VMS alteration in proximity to the unconformable Huronian-Volcanic contacts. The style of alteration is known to occur near VMS systems and its location suggests a "vent" may be nearby.

Some additional prospecting on the South Grid located an area of copper enrichment. Grab samples report up to 2.37% copper in altered and mineralized dacite in close association with outcropping zinc mineralization previously reporting results up to 2.93%. This highly anomalous area is close to an untested bedrock conductor partially covered by Nipissing diabase.

CONCLUSIONS AND RECOMMENDATION

1. The underlying lithologies on the Eagle Rock Lake Property are Early Precambrian metavolcanics correlated with the Chambers-Briggs Assemblage outlined in the neighbouring Temagami Greenstone Belt.

2. The style of the sulfide mineralization identified in boulders on the North Grid is characteristic of a volcanic massive sulfide event associated with the subaqueous deposition of sulfide. These boulders and the exposed mineralization on the Property's South Grid together indicate that the area has a high potential for copper-zinc style VMS deposits.

3. An airborne electromagnetic (EM) and magnetic survey is recommended for the entire Eagle Rock Lake Property. An airborne survey would also help to focus groundwork in the vicinity of newly discovered areas of subcropping VMS alteration. The survey will detect hidden conductive zones beneath the Huronian cover rocks.

4. The North Grid is in close proximity to subcropping VMS alteration. Untested VLF-EM conductors require additional geophysics prior to drill testing. A ground based Max-Min survey is required on the North Grid but should be carried out in the winter months to mitigate the water coverage.

Rick G. Bonner, B. Sc., P. Geol.

Report of Geological Mapping Activities

Eagle Rock Lake Property

1. General Information

1.1. Introduction

This report addresses the geological mapping efforts on the Eagle Rock Lake Property of Temex Resources Corporation during the period 19 July to 19 August 2000. This Property is located in Scholes and Afton Townships (NTS 41 I/16) and comprises 144 contiguous mining claim units totaling 2304 hectares. Regional prospecting was focused on the following mining claims: 1211634, 1211688, 1219192, 1236549, 1236569, 1236571, and 1236572. Additional work was limited to some prospecting work on the remainder of the property.

1.2. Location and Access

This property is located approximately 70 kilometer's northeast of Sudbury, Figure 1.2a, and is centred to the north of Eagle Rock Lake. Access to the property is gained using a network of forest roads branching off Provincial Highway #805 at the northern end of Emerald Lake.

1.3. Topography and Vegetation

The topography is gently rolling with moderate to thin glacial cover. Outcroppings are uncommon and rarely exceed a few metres round. There is approximately 5% bedrock exposure.

Vegetation comprises spruce, birch, and poplar in the low-lying and glacially covered areas with jack pine and white pine dominating the sandy and rocky ridges.

1.4. Previous Work by Temex Resources Limited

Previous to August 1999 Temex Resources Limited completed ground geophysical surveys including magnetics, VLF-EM, and multi frequency Max-Min EM on the two Grids. Both grids were also geologically mapped. These activities are reported under separate covers (Anderson 1998, Bonner 1998, 1999, 2000).

2. Geology

2.1. Regional Geology

The Eagle Rock Lake Property lies approximately twenty kilometres from the western end of the Temagami Greenstone Belt. A "window" through the Nipissing and

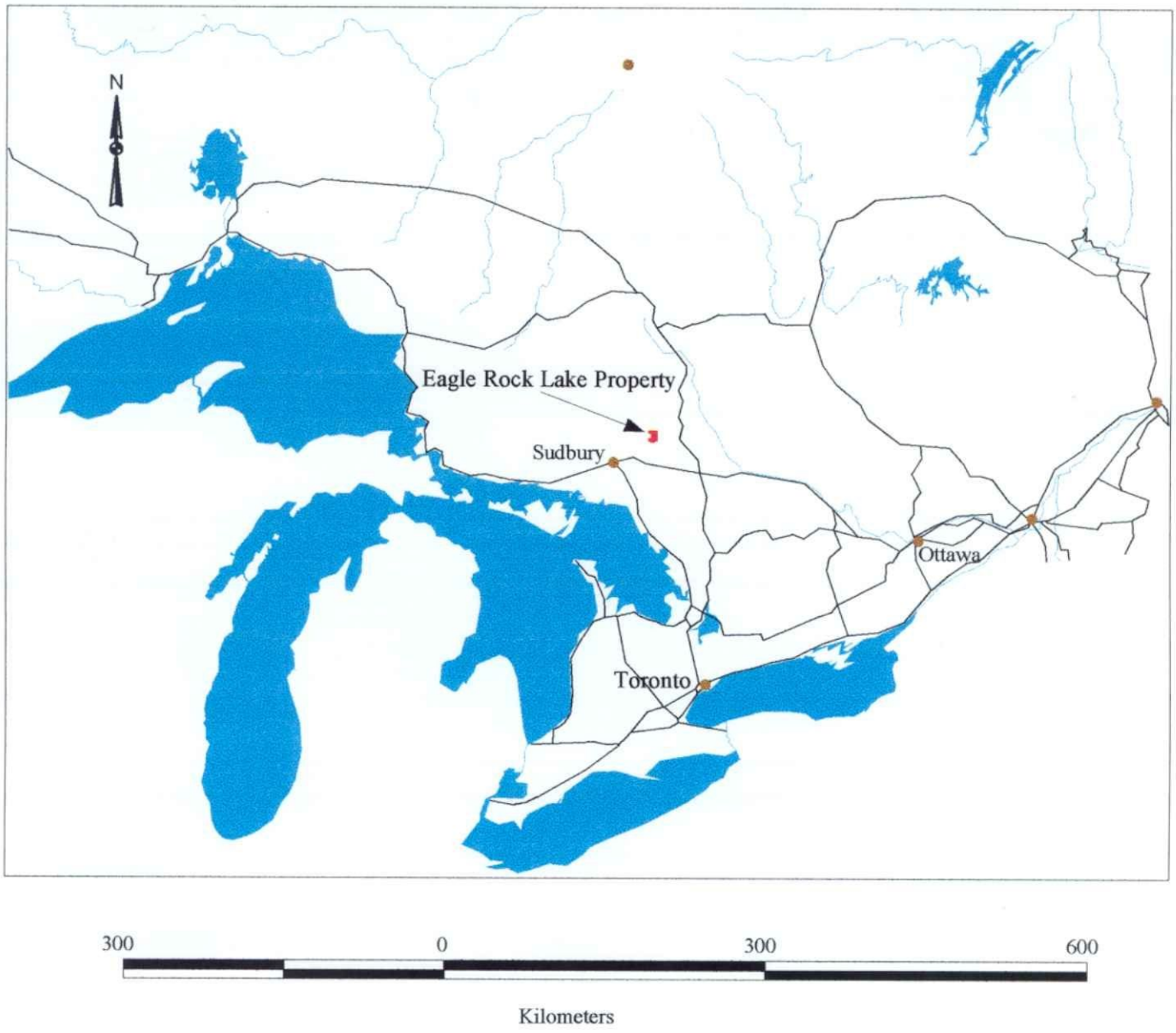

Figure 1.2a: Eagle Rock Lake Property Location Map

Gowganda rocks exposes a sequence of mafic to rhyolitic volcanics, pyroclastics and sediments tentatively correlated here with the 2.74 Ma Chambers-Briggs Assemblage (Jackson and Fyon, 1991) exposed in the Temagami Greenstone Belt lying to the east. The area is approximately 24 km² and lies within the Cobalt Embayment Province, a crustal section characterized by its overlying unconformable Paleoproterozoic sediments, the Huronian Supergroup.

This small belt comprises a steep to moderately dipping subaqueous volcano-sedimentary pile regionally trending northeast-southwest (Figure 2.1a). An extension linking it with the Temagami Belt is difficult to document due to the overlying thick and widespread magnetic late Precambrian Nipissing diabase sill. The presence of characteristic ferruginous horizons, not featured in overlying Temagami Assemblages, is used here to partly justify a correlation with the iron bearing lower Chambers-Briggs Assemblage.

Meyn indicates faulting on his regional geological maps accompanying Report 170. Several trends are apparent including northwest-southeast, north-south, and northeast-southwest. Offsets observed in the metasediments and Nipissing gabbro confirm these trends.

Mentioned above, the early Precambrian sequences are unconformably overlain by middle Precambrian sediments of the Huronian Supergroup and the latter Nipissing diabase sills. Late Precambrian mafic intrusives that underlying these events occur in the neighboring townships (Meyn, 1977) but are not observed on the Eagle Rock Lake Property proper.

2.2. Local Geology

The Early Precambrian supracrustal rocks, here correlated with the Chamber-Briggs Assemblage, underlie the Eagle Rock Lake property. Mafic to rhyolitic metaflows and metapyroclastics, and volcaniclastic metasediments dominate the mapped area of the Property. Table 2.2a outlines the regional stratigraphy.

The surveyed area of the North Grid (see figure 2.1a) appears structurally simple, trending east west, with rare observations of minor faults and only occasional zones of schist development. Major folding is not indicated within the mapped area but a large open fold may be present to the south of the grid as trends change to predominately north-south on the Property's South Grid. The interpretation is complicated by the intervening Nipissing lithologies covering the area between the North and South Grids.

The metamorphic grade in the Early Precambrian lithologies about Eagle Rock Lake is greenschist and this is reflected by their predominately chloritic nature. The Middle Precambrian Huronian metasediments are weakly metamorphosed to greenschist grade as well. The term "meta" is implied throughout the remainder of this report but is not used for brevity.

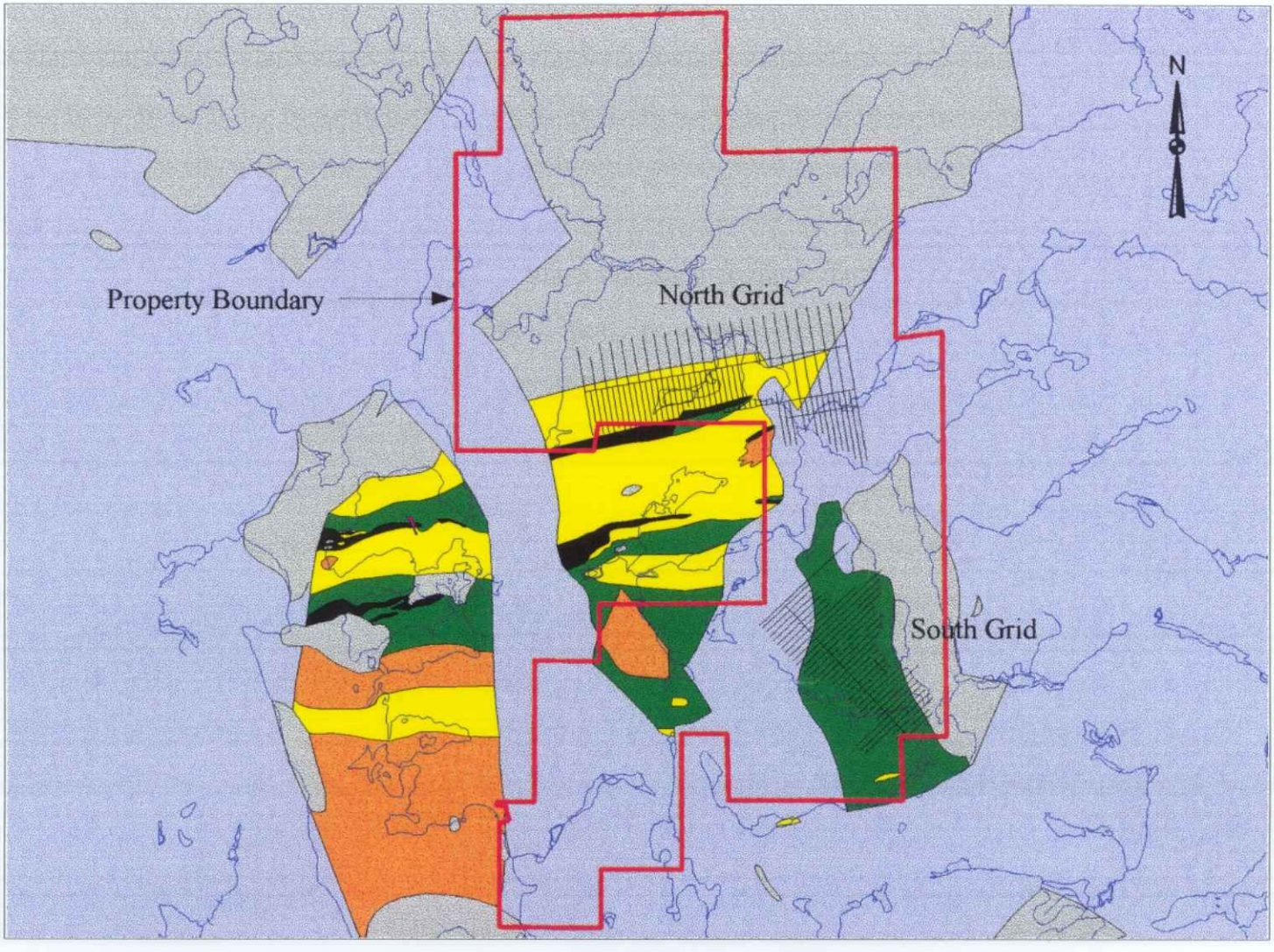

Figure2.1a: Eagle Rock Lake Property - Regional Geology (after Meyn, 1977)

Table 2.2a: Lithological Units, Eagle Rock Lake Property

Precambrian

Mafic Intrusive Rocks

Nipissing Diabase: 7b – gabbro, felsite dykes

--------- *Intrusive Contact* --------

Huronian Supergroup

Cobalt Group

Gowganda Formation: 6a – paraconglomerate, 6g - arkose

~~~~~~ *Unconformity* ~~~~~~

Metasediments

Greywacke, Mudstone

Sulfide Exhalite, Ironstone

Metavolcanics

Felsic: 3a-Aphanitic (Dacite, Rhyolite), 3b-Chert, Siliceous tuff, 3c-Tuff, Crystal-tuff

Intermediate: 2a-Aphanitic, 2b-Schist, 2c-Tuff, Lapilli-Tuff

Mafic: 1a-Aphanitic, 1b-Gabbro, Diorite, Coarse grained, 1c-Tuff, Tuff-Mudstone

Table modified after Meyn (1977)

3. Results

Prospecting identified a sequence of Huronian sediments, including paraconglomerate, arkose and greywacke underlying the northern portion of the Eagle Rock property. These poorly exposed sediments are shallow dipping to the north. A thin Quaternary till and fluvial outwash serves to conceal virtually all of the area. Mineralized boulders and outcrop, when discovered were systematically sampled for base and precious metals analysis. The significant analytical results are presented in Table 3.1a, a full report of the results is appended (Appendix I). A map of prospecting observations is also provided for review.

Prospecting did discover a number of significant areas to the immediate north of the North Grid area. The discoveries included areas of boulders and/or subcrop (?) of intensely altered and brecciated dacite-rhyolite similar to the "pipe breccia" boulder discovered on the North Grid (Bonner, 1999). These areas are in close proximity to the Huronian-Archean unconformity.
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In addition to the northern claim block prospecting on the South Grid resulted in the extension of the known zinc mineralized zones. Samples M760970-M760972 and M761008-M761010 all report significant copper levels. Sample M761009 reports 2.36% copper in siliceous altered dacite, sample M760972 reports 1.27% copper from similar altered dacite.

A second zone with anomalous copper values is also reported from large quartz-sulfide veins discovered, trending north south, in gabbro host rocks. Samples M760978 and M760978 report up to 1010 pmm copper.

Table 3.1a: Analytical Results – Prospecting Program 2000

Number	Au	Ag	As	Co	Cu	Mo	Pb	Zn
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm
M760970	<5	0.8	2	20	1665	1	8	38
M760971	225	13	8	20	7280	7	10	30
M760972	80	10.2	<2	20	**1.27%**	1	6	24
M760978	<5	1	6	7	635	1	2	24
M760979	<5	2	2	19	1010	<1	186	616
M761008	20	3	<2	28	6900	4	6	32
M761009	175	23.6	<2	20	**2.36%**	4	12	16
M761011	235	0.8	30	131	2240	20	16	352

Discussion

Huronian sediments underlie the claims to the north of the North Grid. These cover rocks prevent any visual examination of the target volcanic stratigraphy. At the outset of this program source areas for highly altered and mineralized Crud Lake boulders, up to 4.43 % zinc, were targeted. Similar subcropping geology is exposed within 100 metres of the North Grid above Greenrod Lake. There, the coarse dacite/felsic intrusive is not mineralized but displays similar alteration.

Another target of this program was the source area of the "pipe breccia" boulder discovered in 1999. A similar "window" of subcropping altered and brecciated rhyolite was also discovered to the east of Greenrod Lake also at the contact of the Huronian sediments and lower volcanic geology.

The source areas for the altered and mineralized boulders must be very close to the contact with the Huronian sediments but the extensive outwash in the immediate vicinity has served to hide the base metal potential. Several VLF conductive targets on the North Grid remain unexplained and the proximity of the alteration suggests the area is high prospective for VMS deposits.

The anomalous copper values found within large grey quartz veins on the eastern portion of the North Grid are not of interest. There the north trending veins are hosted in the lower portion of the Nipissing diabase (gabbro), thus are late in the geological history of the area. Our target is precious and base metal rich volcanic massive sulfides hosted by the Archean volcanics and this occurrence is too high in the sequence to be a potential host for the "ore" model we are pursuing.

The high-grade copper results discovered on the South Grid are considered very encouraging. A previous mapping program (Bonner, 1999) located highly anomalous zinc, up to 4.43% from a pit on a small island within 100 metres of the new discovery. An earlier geophysical survey (Anderson, 1998) demonstrates that a zone of conductivity apparently associated with the zinc trends north under the Nipissing cover through the copper rich area.

Continued work on the property is warranted. Anomalous copper and zinc are found in close proximity to untested geophysical and geological targets. The distribution of felsic lithologies and displays of alteration suggests the area to the north of the North Grid also remains prospective despite the Huronian cover rocks.

References

1. Anderson, S. D., 1998, Geophysical Report on a Magnetometer and HLEM Survey on the Eagle Rock Lake Claim Group (South Grid) Scholes Township, Sudbury Mining Division *for* Temex Resources Limited: Unpublished Private Geophysical Report, p. 8. Accompanied by four geophysical maps, scale 1:2,500.

2. Bonner, R. G., 1999, Report of Geological Mapping Activities, Eagle Rock Lake Property – South Grid *for* Temex Resources Limited: Unpublished Private Geological Report, p. 16. Accompanied by one geology map, scale 1:2500.

3. Bonner, R. G. 1998, Preliminary Report of Geological Mapping Activities, Eagle Rock Lake Property *for* Temex Resources Limited, Unpublished Private Geological Report, p. 8. Accompanied by one geology map, scale 1:2500.

4. Bonner, R. G. 1999, Report of Geological Mapping Activities, Eagle Rock Lake Property – North Grid *for* Temex Resources Limited: Unpublished Private Geological Report, p. 10. Accompanied by one geology map, scale 1:2500

5. Jackson, S. L. and Fyon, J. A., 1991, The Western Abitibi Subprovince in Ontario; *in* Geology of Ontario, Ontario Geological Survey, Special Volume 4, Part 1, p. 405-484.

6. Meyn H. D., 1977, Geology of Afton, Scholes, Macbeth and Clement Townships; Districts of Sudbury and Nipissing; Ontario Geological Survey Report 170, 77 p. Accompanied by Maps 2385 and 2386.

7. Moore, E. S., 1936, Geology of the Afton-Scholes Area; *in* Forth-Fifth Annual Report of the Ontario Department of Mines, Volume XLV, Part VI, p. 38-48.

APPENDIX I

CERTIFICATE OF ANALYSIS

SAMPLE DESCRIPTIONS

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm
M760970	555920	5196417	<5	0.8	1.53	2	10	10	<0.5	<2	1.27	<0.5
M760971	555920	5196417	225	13	1.6	8	10	30	<0.5	24	0.55	<0.5
M760972	555920	5196417	80	10.2	1.4	<2	<10	30	<0.5	18	0.98	<0.5
M760973	556025	5198163	<5	<0.2	0.75	2	10	30	<0.5	2	0.2	<0.5
M760974	555924	5198672	<5	0.2	0.64	<2	<10	50	<0.5	<2	0.38	<0.5
M760975	555896	5198645	<5	<0.2	1.8	<2	<10	30	<0.5	<2	0.42	<0.5
M760976	556590	5200032	<5	0.4	0.43	6	<10	40	<0.5	<2	0.43	<0.5
M760977	556705	5199307	<5	<0.2	1.29	12	10	20	<0.5	<2	1.3	<0.5
M760978	556416	5199046	<5	1	0.68	6	10	10	<0.5	<2	0.19	<0.5
M760979	556439	5198991	<5	2	0.14	2	<10	<10	<0.5	<2	0.77	2
M760980	556438	5198990	<5	<0.2	4.45	28	10	10	<0.5	<2	1.7	0.5
M761001	554963	5199016	<5	<0.2	1.59	22	<10	150	<0.5	<2	0.46	<0.5
M761002	554295	5199565	<5	<0.2	1.64	16	<10	50	<0.5	<2	0.16	<0.5
M761003	554294	5199566	5	1	1.38	42	<10	60	<0.5	<2	0.14	<0.5
M761004	554183	5199290	<5	<0.2	1.04	<2	<10	70	<0.5	<2	0.3	<0.5
M761008	555920	5196417	20	3	0.95	<2	<10	10	<0.5	<2	1.32	<0.5
M761009	555920	5196417	175	23.6	1.17	<2	<10	20	<0.5	20	0.78	<0.5
M761011	555788	5194587	235	0.8	2.28	30	<10	40	0.5	<2	0.5	<0.5
M761012	555947	5198648	<5	<0.2	1.84	14	<10	20	<0.5	<2	0.39	<0.5
M761013	555847	5196574	30	<0.2	1.27	76	<10	20	<0.5	<2	0.7	<0.5
M761014	556240	5196060	85	1.4	0.13	102	<10	<10	0.5	6	0.03	<0.5
M761015	556240	5196060	10	1	0.66	12	<10	<10	1	10	0.27	<0.5
M761016	556240	5196060	<5	<0.2	0.55	2	<10	20	<0.5	<2	0.11	<0.5
M761017	556240	5196060	<5	0.8	0.01	<2	<10	<10	1	8	2.63	3.5
M761018	555714	5198258	<5	<0.2	<0.01	2	<10	<10	0.5	<2	0.31	<0.5
M761019	555714	5198258	10	<0.2	<0.01	2	<10	<10	0.5	<2	0.43	<0.5
M761020	555714	5198258	10	<0.2	0.01	2	<10	<10	<0.5	<2	0.18	<0.5
M761021	555714	5198258	<5	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5
M761022	555714	5198258	125	0.6	<0.01	42	<10	<10	0.5	2	0.31	<0.5
M761023	555714	5198258	<5	<0.2	0.01	2	<10	<10	<0.5	<2	0.14	<0.5
M761024	555140	5199085	<5	<0.2	1.5	12	<10	70	<0.5	<2	0.34	<0.5
M761025	553908	5199852	10	<0.2	3.71	12	<10	280	<0.5	<2	1.17	<0.5
M761026	553971	5199897	10	<0.2	1.05	2	<10	50	<0.5	<2	0.56	<0.5

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm
M761028	554578	5200430	<5	<0.2	0.71	2	<10	40	<0.5	<2	0.14	<0.5
M761029	554578	5200430	<5	<0.2	0.9	<2	<10	60	<0.5	<2	0.1	<0.5
M761030	554578	5200430	<5	<0.2	0.93	<2	<10	70	<0.5	<2	0.52	<0.5
M761031	554578	5200430	35	<0.2	2.48	<2	<10	60	<0.5	<2	0.23	<0.5
M761032	554664	5200215	<5	0.2	2.74	10	<10	100	<0.5	<2	1.12	<0.5
M761033	554570	5200463	<5	<0.2	0.85	2	<10	90	<0.5	<2	0.18	<0.5
M761034	555719	5198248	<5	<0.2	0.03	2	<10	<10	<0.5	<2	0.08	<0.5
M761035	555726	5198256	<5	0.6	0.03	<2	<10	<10	<0.5	<2	0.2	<0.5
M761036	555728	5198264	<5	<0.2	<0.01	2	<10	<10	0.5	<2	0.11	<0.5
M761037	555728	5198264	5	0.2	<0.01	2	<10	<10	<0.5	<2	0.13	<0.5
M761038	555728	5198264	5	<0.2	<0.01	<2	<10	<10	<0.5	<2	0.09	<0.5
M761039	555728	5198264	<5	<0.2	<0.01	<2	<10	<10	<0.5	<2	0.1	<0.5
M761040	555714	5198298	25	0.2	<0.01	2	<10	<10	<0.5	<2	0.21	<0.5
M761041	555714	5198298	5	<0.2	<0.01	2	<10	<10	0.5	<2	0.26	<0.5
M761042	555714	5198298	10	<0.2	<0.01	2	<10	<10	0.5	<2	0.28	<0.5
M761043	555714	5198298	15	0.2	0.01	4	<10	<10	<0.5	<2	0.38	<0.5
M761044	555714	5198298	5	<0.2	<0.01	2	<10	<10	0.5	<2	0.29	<0.5
M761045	555726	5198291	40	0.6	0.03	12	<10	<10	0.5	<2	0.33	<0.5
M761046	555726	5198291	65	0.4	0.29	10	<10	10	0.5	<2	0.39	<0.5
M761047	555719	5198280	10	<0.2	0.02	4	<10	<10	<0.5	<2	0.08	<0.5
M761048	555724	5198301	10	0.2	0.61	148	<10	40	<0.5	<2	0.04	<0.5
M761049	555728	5198293	10	<0.2	<0.01	2	<10	<10	<0.5	<2	0.03	<0.5
M761050	555568	5198363	<5	<0.2	0.2	2	<10	<10	<0.5	<2	5.57	<0.5
M761005	552873	5199247	4	0.2	4.84	22	<10	10	<0.5	6	2.05	<0.5
M761006	552922	5199379	16	<0.2	2.54	2	<10	70	<0.5	<2	1.28	<0.5
M761007	552968	5199366	4	<0.2	2.44	4	<10	20	<0.5	<2	1.03	<0.5
M761010	555985	5196493	10	0.2	0.87	54	<10	10	<0.5	<2	3.11	<0.5
M761027	554578	5200430	6	<0.2	1.7	<2	<10	100	<0.5	<2	0.24	<0.5

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
M760970	555920	5196417	20	40	1665	3.47	<10	<1	0.06	<10	0.82	490
M760971	555920	5196417	20	94	7280	2.58	<10	<1	0.06	<10	1.09	340
M760972	555920	5196417	20	58	>10000	2.61	<10	<1	0.05	<10	0.79	300
M760973	556025	5198163	7	80	45	1.24	<10	<1	0.31	20	0.42	145
M760974	555924	5198672	19	135	174	1.95	<10	<1	0.21	10	0.3	145
M760975	555896	5198645	39	103	147	3.37	<10	<1	0.31	10	1.23	310
M760976	556590	5200032	118	171	158	4.57	<10	<1	0.11	<10	0.18	70
M760977	556705	5199307	48	39	90	3.35	<10	<1	0.1	10	0.51	415
M760978	556416	5199046	7	170	635	1.56	<10	<1	0.02	<10	0.59	155
M760979	556439	5198991	19	162	1010	1.08	<10	<1	<0.01	<10	0.44	120
M760980	556438	5198990	39	70	21	6.38	10	<1	0.05	<10	4.35	910
M761001	554963	5199016	17	62	47	2.59	<10	<1	0.5	<10	0.79	335
M761002	554295	5199565	17	109	26	2.5	<10	<1	0.23	20	1.01	245
M761003	554294	5199566	17	94	80	3.82	<10	<1	0.2	<10	0.6	240
M761004	554183	5199290	31	72	93	2.16	<10	<1	0.44	<10	0.47	145
M761008	555920	5196417	28	36	6900	2.88	<10	<1	0.06	<10	0.49	315
M761009	555920	5196417	20	76	>10000	2.91	<10	<1	0.05	<10	0.64	250
M761011	555788	5194587	131	79	2240	10.9	10	<1	0.2	10	0.88	395
M761012	555947	5198648	38	197	203	3.37	<10	<1	0.37	10	1.4	375
M761013	555847	5196574	97	43	79	5.06	<10	<1	0.04	<10	0.87	430
M761014	556240	5196060	246	99	61	>15.00	<10	<1	0.14	<10	0.04	25
M761015	556240	5196060	110	36	119	>15.00	10	<1	0.01	<10	0.73	545
M761016	556240	5196060	3	93	154	8.86	<10	<1	0.11	<10	0.21	100
M761017	556240	5196060	7	11	40	>15.00	40	<1	<0.01	<10	0.28	415
M761018	555714	5198258	3	81	46	9.26	<10	<1	<0.01	<10	0.11	335
M761019	555714	5198258	5	58	53	11.15	<10	<1	<0.01	<10	0.1	245
M761020	555714	5198258	5	99	56	3.63	<10	<1	<0.01	<10	0.06	130
M761021	555714	5198258	5	150	148	0.82	<10	<1	<0.01	<10	<0.01	20
M761022	555714	5198258	95	72	81	>15.00	<10	<1	0.01	<10	0.09	270
M761023	555714	5198258	1	99	46	4.14	<10	<1	0.01	<10	0.05	115
M761024	555140	5199085	14	75	43	2.11	<10	<1	0.8	<10	0.76	220
M761025	553908	5199852	15	117	68	3.84	<10	<1	1.19	<10	1.07	540
M761026	553971	5199897	8	71	55	1.33	<10	<1	0.3	30	0.34	110

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
M761028	554578	5200430	19	125	112	2.56	<10	<1	0.12	<10	0.36	125
M761029	554578	5200430	20	91	100	1.83	<10	<1	0.14	<10	0.53	185
M761030	554578	5200430	13	98	62	2.06	<10	<1	0.19	<10	0.68	195
M761031	554578	5200430	17	83	88	4.39	<10	<1	0.18	<10	1.57	525
M761032	554664	5200215	29	119	65	4.08	<10	<1	0.25	10	1.96	510
M761033	554570	5200463	18	63	51	1.87	<10	<1	0.26	10	0.37	135
M761034	555719	5198248	<1	104	18	1.73	<10	<1	0.01	<10	0.04	110
M761035	555726	5198256	6	91	121	5.39	<10	<1	<0.01	<10	0.06	70
M761036	555728	5198264	1	115	60	5.93	<10	<1	<0.01	<10	0.04	85
M761037	555728	5198264	<1	94	15	3.63	<10	<1	0.01	<10	0.05	120
M761038	555728	5198264	1	87	28	2.43	<10	<1	0.01	<10	0.04	85
M761039	555728	5198264	<1	95	13	7.03	<10	<1	0.01	<10	0.04	135
M761040	555714	5198298	35	117	46	6.21	<10	<1	<0.01	<10	0.06	190
M761041	555714	5198298	4	67	36	8.63	<10	<1	<0.01	<10	0.1	285
M761042	555714	5198298	8	70	43	8.46	<10	<1	<0.01	<10	0.09	215
M761043	555714	5198298	5	103	50	5.89	<10	<1	0.01	<10	0.09	235
M761044	555714	5198298	7	75	42	11.2	<10	<1	<0.01	<10	0.08	250
M761045	555726	5198291	81	43	183	10.95	<10	<1	0.02	<10	0.14	270
M761046	555726	5198291	82	65	209	12.25	<10	<1	0.05	<10	0.24	335
M761047	555719	5198280	1	108	28	2.61	<10	<1	0.02	<10	0.04	55
M761048	555724	5198301	117	151	396	4.09	<10	<1	0.12	<10	0.28	120
M761049	555728	5198293	<1	107	17	1.72	<10	<1	0.03	<10	0.03	50
M761050	555568	5198363	2	129	4	0.83	<10	<1	0.01	<10	2.47	1110
M761005	552873	5199247	42	31	89	8.3	10	<1	0.03	<10	3.03	1180
M761006	552922	5199379	27	24	144	3.54	<10	<1	0.34	<10	0.94	355
M761007	552968	5199366	29	59	137	4.43	<10	<1	0.04	<10	1.88	520
M761010	555985	5196493	50	64	223	1.48	<10	<1	0.04	<10	0.3	240
M761027	554578	5200430	26	57	143	3.69	<10	<1	0.27	10	1	305

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %
M760970	555920	5196417	1	0.07	31	170	8	0.13	2	7	19	0.15
M760971	555920	5196417	7	0.09	43	180	10	0.61	30	5	10	0.15
M760972	555920	5196417	1	0.1	42	200	6	0.96	<2	5	14	0.12
M760973	556025	5198163	6	0.06	14	280	16	0.42	<2	2	12	0.04
M760974	555924	5198672	54	0.08	70	550	8	0.57	<2	3	11	0.14
M760975	555896	5198645	3	0.06	59	420	2	1.22	<2	4	18	0.13
M760976	556590	5200032	4	0.05	1245	150	<2	2.74	<2	1	8	0.12
M760977	556705	5199307	2	0.06	18	740	8	0.38	<2	3	50	0.3
M760978	556416	5199046	1	0.01	23	10	2	0.05	<2	2	5	<0.01
M760979	556439	5198991	<1	0.01	199	10	186	0.48	<2	1	9	<0.01
M760980	556438	5198990	3	0.01	92	240	2	<0.01	2	19	10	0.06
M761001	554963	5199016	7	0.04	41	470	8	0.27	2	3	13	0.16
M761002	554295	5199565	1	<0.01	71	450	6	0.22	<2	1	6	0.04
M761003	554294	5199566	2	0.02	43	400	6	1.03	2	2	8	0.03
M761004	554183	5199290	3	<0.01	61	630	6	0.98	<2	4	13	0.09
M761008	555920	5196417	4	0.07	55	150	6	0.65	2	6	24	0.15
M761009	555920	5196417	4	0.08	43	190	12	1.6	6	4	15	0.12
M761011	555788	5194587	20	0.05	205	1050	16	>5.00	<2	3	22	0.08
M761012	555947	5198648	6	0.09	121	650	4	0.66	<2	7	9	0.2
M761013	555847	5196574	<1	0.07	33	230	<2	0.74	<2	6	9	0.17
M761014	556240	5196060	<1	0.03	23	140	6	>5.00	<2	<1	8	0.02
M761015	556240	5196060	<1	0.01	57	290	8	>5.00	<2	<1	14	0.03
M761016	556240	5196060	1	0.01	40	220	<2	4.71	2	1	4	0.04
M761017	556240	5196060	<1	<0.01	13	<10	<2	0.28	<2	<1	11	<0.01
M761018	555714	5198258	4	0.01	9	240	6	1.83	<2	<1	6	<0.01
M761019	555714	5198258	9	0.01	9	650	6	1.6	<2	<1	16	<0.01
M761020	555714	5198258	9	<0.01	9	620	6	0.79	<2	<1	6	<0.01
M761021	555714	5198258	1	<0.01	10	<10	16	0.65	<2	<1	1	<0.01
M761022	555714	5198258	5	0.01	31	340	8	>5.00	<2	<1	8	<0.01
M761023	555714	5198258	1	<0.01	4	440	6	0.15	<2	<1	5	<0.01
M761024	555140	5199085	6	0.03	45	410	2	0.23	<2	3	13	0.15
M761025	553908	5199852	2	0.24	51	500	10	0.41	<2	4	43	0.18
M761026	553971	5199897	<1	0.05	24	430	18	0.56	4	<1	35	0.06

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %
M761028	554578	5200430	4	0.01	26	190	8	1.07	<2	2	6	0.06
M761029	554578	5200430	5	<0.01	30	210	4	0.38	<2	<1	4	0.05
M761030	554578	5200430	1	0.01	28	210	6	0.5	<2	1	6	0.07
M761031	554578	5200430	2	<0.01	42	450	<2	0.48	2	3	4	0.09
M761032	554664	5200215	2	0.01	109	740	<2	0.32	<2	1	45	0.01
M761033	554570	5200463	2	0.01	23	420	2	0.63	<2	1	4	0.06
M761034	555719	5198248	1	<0.01	5	40	<2	0.1	<2	<1	1	<0.01
M761035	555726	5198256	1	0.01	12	460	6	1.55	<2	<1	5	<0.01
M761036	555728	5198264	1	<0.01	5	120	<2	1.4	<2	<1	3	<0.01
M761037	555728	5198264	9	0.01	5	90	4	0.58	<2	<1	4	<0.01
M761038	555728	5198264	11	<0.01	5	60	2	0.98	<2	<1	2	<0.01
M761039	555728	5198264	4	<0.01	4	70	<2	0.24	<2	<1	3	<0.01
M761040	555714	5198298	149	0.01	12	90	18	3.64	<2	<1	4	<0.01
M761041	555714	5198298	18	0.01	8	310	8	2.19	<2	<1	5	<0.01
M761042	555714	5198298	4	0.01	10	280	10	2.45	<2	<1	7	<0.01
M761043	555714	5198298	7	0.01	7	990	8	1.21	<2	<1	24	<0.01
M761044	555714	5198298	8	0.01	8	410	6	1.63	<2	<1	9	<0.01
M761045	555726	5198291	3	0.01	21	280	10	>5.00	<2	<1	5	<0.01
M761046	555726	5198291	4	0.01	31	740	8	>5.00	<2	<1	7	<0.01
M761047	555719	5198280	12	<0.01	4	100	8	0.15	<2	<1	4	<0.01
M761048	555724	5198301	9	0.02	80	200	8	2.4	<2	5	4	0.01
M761049	555728	5198293	115	<0.01	5	80	8	0.23	<2	<1	1	<0.01
M761050	555568	5198363	1	0.01	8	<10	<2	0.05	<2	7	10	<0.01
M761005	552873	5199247	1	0.03	50	330	98	0.05	<2	31	32	0.06
M761006	552922	5199379	2	0.22	48	350	42	0.16	22	4	31	0.21
M761007	552968	5199366	1	0.05	60	480	22	0.06	<2	4	20	0.3
M761010	555985	5196493	1	0.03	124	470	16	0.37	<2	3	52	0.19
M761027	554578	5200430	3	<0.01	59	560	8	0.98	<2	2	5	0.09

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Pt ppb	Pd ppb
M760970	555920	5196417	<10	<10	60	<10	38		
M760971	555920	5196417	<10	<10	85	<10	30		
M760972	555920	5196417	<10	<10	61	<10	24		
M760973	556025	5198163	<10	<10	12	<10	14		
M760974	555924	5198672	<10	<10	21	<10	12		
M760975	555896	5198645	<10	<10	35	<10	38		
M760976	556590	5200032	<10	<10	15	<10	88		
M760977	556705	5199307	<10	<10	131	<10	34		
M760978	556416	5199046	<10	<10	23	<10	24		
M760979	556439	5198991	<10	<10	5	<10	616		
M760980	556438	5198990	<10	<10	142	<10	150		
M761001	554963	5199016	<10	<10	20	<10	56		
M761002	554295	5199565	<10	<10	12	<10	166		
M761003	554294	5199566	<10	<10	17	<10	42		
M761004	554183	5199290	<10	<10	14	<10	22		
M761008	555920	5196417	<10	<10	50	<10	32		
M761009	555920	5196417	<10	<10	51	<10	16		
M761011	555788	5194587	<10	<10	42	<10	352		
M761012	555947	5198648	<10	<10	86	<10	98		
M761013	555847	5196574	<10	<10	73	<10	36		
M761014	556240	5196060	<10	<10	4	<10	10		
M761015	556240	5196060	<10	<10	7	<10	22		
M761016	556240	5196060	<10	<10	8	<10	128		
M761017	556240	5196060	<10	<10	35	10	12		
M761018	555714	5198258	<10	<10	3	<10	8		
M761019	555714	5198258	<10	<10	4	<10	6		
M761020	555714	5198258	<10	<10	1	<10	8		
M761021	555714	5198258	<10	<10	<1	<10	8		
M761022	555714	5198258	<10	<10	5	<10	8		
M761023	555714	5198258	<10	<10	1	<10	14		
M761024	555140	5199085	<10	<10	19	<10	34		
M761025	553908	5199852	<10	<10	65	<10	84		
M761026	553971	5199897	<10	<10	6	<10	42		

Eagle Rock Lake Property - Regional Prospecting Analysis - 2000

Number	Easting UTM	Northing UTM	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Pt ppb	Pd ppb
M761028	554578	5200430	<10	<10	14	<10	20		
M761029	554578	5200430	<10	<10	9	<10	164		
M761030	554578	5200430	<10	<10	12	<10	32		
M761031	554578	5200430	<10	<10	32	<10	88		
M761032	554664	5200215	<10	<10	24	<10	78		
M761033	554570	5200463	<10	<10	9	<10	16		
M761034	555719	5198248	<10	<10	<1	<10	6		
M761035	555726	5198256	<10	<10	2	<10	4		
M761036	555728	5198264	<10	<10	1	<10	8		
M761037	555728	5198264	<10	<10	8	30	4		
M761038	555728	5198264	<10	<10	4	10	6		
M761039	555728	5198264	<10	<10	1	<10	2		
M761040	555714	5198298	<10	<10	1	30	4		
M761041	555714	5198298	<10	<10	4	<10	82		
M761042	555714	5198298	<10	<10	4	<10	14		
M761043	555714	5198298	<10	<10	1	<10	8		
M761044	555714	5198298	<10	<10	4	<10	8		
M761045	555726	5198291	<10	<10	2	<10	10		
M761046	555726	5198291	<10	<10	3	<10	12		
M761047	555719	5198280	<10	<10	1	<10	8		
M761048	555724	5198301	<10	<10	40	<10	20		
M761049	555728	5198293	<10	<10	2	<10	2		
M761050	555568	5198363	<10	<10	5	<10	8		
M761005	552873	5199247	<10	<10	255	<10	194	<5	<2
M761006	552922	5199379	<10	<10	94	<10	94	<5	4
M761007	552968	5199366	<10	<10	113	<10	64	<5	20
M761010	555985	5196493	<10	<10	28	<10	46	<5	10
M761027	554578	5200430	<10	<10	17	<10	52	<5	4

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SAMPLE	PREP CODE		Cu %									
M760972	212	--	1.27									

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SAMPLE	PREP CODE		Au ppb ICP	Pt ppb ICP	Pd ppb ICP	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %
M761005	208	226	4	< 5	< 2	0.2	4.84	22	< 10	10	< 0.5	6	2.05	< 0.5	42	31	89	8.30	10	< 1	0.03
M761006	208	226	16	< 5	4	< 0.2	2.54	2	< 10	70	< 0.5	< 2	1.28	< 0.5	27	24	144	3.54	< 10	< 1	0.34
M761007	208	226	4	< 5	20	< 0.2	2.44	4	< 10	20	< 0.5	< 2	1.03	< 0.5	29	59	137	4.43	< 10	< 1	0.04
M761010	208	226	10	< 5	10	0.2	0.87	54	< 10	10	< 0.5	< 2	3.11	< 0.5	50	64	223	1.48	< 10	< 1	0.04
M761027	208	226	6	< 5	4	< 0.2	1.70	< 2	< 10	100	< 0.5	< 2	0.24	< 0.5	26	57	143	3.69	< 10	< 1	0.27

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: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM

Page Number :1-B
Total Pages :1
Certificate Date: 08-SEP-00
Invoice No. :I0027741
P.O. Number :
Account :PHU

CERTIFICATE OF ANALYSIS A0027741

SAMPLE	PREP CODE		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
M761005	208	226	< 10	3.03	1180	1	0.03	50	330	98	0.05	< 2	31	32	0.06	< 10	< 10	255	< 10	194
M761006	208	226	< 10	0.94	355	2	0.22	48	350	42	0.16	22	4	31	0.21	< 10	< 10	94	< 10	94
M761007	208	226	< 10	1.88	520	1	0.05	60	480	22	0.06	< 2	4	20	0.30	< 10	< 10	113	< 10	64
M761010	208	226	< 10	0.30	240	1	0.03	124	470	16	0.37	< 2	3	52	0.19	< 10	< 10	28	< 10	46
M761027	208	226	10	1.00	305	3	< 0.01	59	560	8	0.98	< 2	2	5	0.09	< 10	< 10	17	< 10	52

CERTIFICATION:_____

ALS Chemex
AURORA LABORATORY SERVICES LTD.
212 Brooksbank Ave. North Vancouver BC Canada V7J 2C1
Phone: 604-984-0221 Fax: 604-984-0218 Website: www.alschemex.com

FAX DATA REPORT

COMPANY : TEMEX RESOURCES LTD.

CONTACT : ATTN: DAN P. BUNNER

FAX NUMBER : 1-905-567-6561

SENDER : DEAN **DATE SUBMITTED : 12-SEP-00 at 08:45 PDT**
NO OF PAGES : 2 INCL COVER
SUBJECT : Automated FAX data delivery

DESCRIPTION :

Results for workorder A0028465 - Project : EAGLE ROCK
1 samples received on 08-SEP-00 by our Toronto office
This workorder has all data entered

FAX COPY ONLY - A certified copy will be sent through the mail

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ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM

Page Number : 1-A
Total Pages : 1
Certificate Date: 11-SEP-00
Invoice No. : 10028465
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0028465

SAMPLE	PREP CODE	Cu %
M761009	212 --	2.36

CERTIFICATION: _____

ALS Chemex

AURORA LABORATORY SERVICES LTD.
212 Brooksbank Ave, North Vancouver BC Canada V7J 2C1
Phone: 604-984-0221 Fax: 604-984-0218 Website: www.alschemex.com

FAX DATA REPORT

COMPANY : TEMEX RESOURCES LTD.

CONTACT : ATTN: DAN P. BUNNER

FAX NUMBER : 1-905-567-6561

SENDER : RON
DATE SUBMITTED : 8-SEP-00 at 13:44 PDT
NO OF PAGES : 5 INCL COVER
SUBJECT : Automated FAX data delivery

DESCRIPTION :

Results for workorder A0027742 - Project : EAGLE ROCK
45 samples received on 30-AUG-00 by our Toronto office
This workorder has all data entered

FAX COPY ONLY - A certified copy will be sent through the mail

If there are any problems with this transmission, please call our office immediately at 604 984 0221

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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: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM

Page Number : 1-A
Total Pages : 2
Certificate Date: 08-SEP-00
Invoice No. : I0027742
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0027742

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
M761001	205	226	< 5	< 0.2	1.59	22	< 10	150	< 0.5	< 2	0.46	< 0.5	17	62	47	2.59	< 10	< 1	0.50	< 10	0.79
M761002	205	226	< 5	< 0.2	1.64	16	< 10	50	< 0.5	< 2	0.16	< 0.5	17	109	26	2.50	< 10	< 1	0.23	20	1.01
M761003	205	226	5	1.0	1.38	42	< 10	60	< 0.5	< 2	0.14	< 0.5	17	94	80	3.82	< 10	< 1	0.20	< 10	0.60
M761004	205	226	< 5	< 0.2	1.04	< 2	< 10	70	< 0.5	< 2	0.30	< 0.5	31	72	93	2.16	< 10	< 1	0.44	< 10	0.47
M761008	205	226	20	3.0	0.95	< 2	< 10	10	< 0.5	< 2	1.32	< 0.5	28	36	6900	2.88	< 10	< 1	0.06	< 10	0.49
M761009	205	226	175	23.6	1.17	< 2	< 10	20	< 0.5	20	0.78	< 0.5	20	76	>10000	2.91	< 10	< 1	0.05	< 10	0.64
M761011	205	226	235	0.8	2.28	30	< 10	40	0.5	< 2	0.50	< 0.5	131	79	2240	10.90	10	< 1	0.20	10	0.88
M761012	205	226	< 5	< 0.2	1.84	14	< 10	20	< 0.5	< 2	0.39	< 0.5	38	197	203	3.37	< 10	< 1	0.37	10	1.40
M761013	205	226	30	< 0.2	1.27	76	< 10	20	< 0.5	< 2	0.70	< 0.5	97	43	79	5.06	< 10	< 1	0.04	< 10	0.87
M761014	205	226	85	1.4	0.13	102	< 10	< 10	0.5	6	0.03	< 0.5	246	99	61	>15.00	< 10	< 1	0.14	< 10	0.04
M761015	205	226	10	1.0	0.66	12	< 10	< 10	1.0	10	0.27	< 0.5	110	36	119	>15.00	10	< 1	0.01	< 10	0.73
M761016	205	226	< 5	< 0.2	0.55	2	< 10	20	< 0.5	< 2	0.11	< 0.5	3	93	154	8.86	< 10	< 1	0.11	< 10	0.21
M761017	205	226	< 5	0.8	0.01	< 2	< 10	< 10	1.0	8	2.63	3.5	7	11	40	>15.00	40	< 1	< 0.01	< 10	0.28
M761018	205	226	< 5	< 0.2	< 0.01	2	< 10	< 10	0.5	< 2	0.31	< 0.5	3	81	46	9.26	< 10	< 1	< 0.01	< 10	0.11
M761019	205	226	10	< 0.2	< 0.01	2	< 10	< 10	0.5	< 2	0.43	< 0.5	5	58	53	11.15	< 10	< 1	< 0.01	< 10	0.10
M761020	205	226	10	< 0.2	0.01	2	< 10	< 10	< 0.5	< 2	0.18	< 0.5	5	99	56	3.63	< 10	< 1	< 0.01	< 10	0.06
M761021	205	226	< 5	< 0.2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 0.5	5	150	148	0.82	< 10	< 1	< 0.01	< 10	< 0.01
M761022	205	226	125	0.6	< 0.01	42	< 10	< 10	0.5	2	0.31	< 0.5	95	72	81	>15.00	< 10	< 1	0.01	< 10	0.09
M761023	205	226	< 5	< 0.2	0.01	2	< 10	< 10	< 0.5	< 2	0.14	< 0.5	1	99	46	4.14	< 10	< 1	0.01	< 10	0.05
M761024	205	226	< 5	< 0.2	1.50	12	< 10	70	< 0.5	< 2	0.34	< 0.5	14	75	43	2.11	< 10	< 1	0.80	< 10	0.76
M761025	205	226	10	< 0.2	3.71	12	< 10	280	< 0.5	< 2	1.17	< 0.5	15	117	68	3.84	< 10	< 1	1.19	< 10	1.07
M761026	205	226	10	< 0.2	1.05	2	< 10	50	< 0.5	< 2	0.56	< 0.5	8	71	55	1.33	< 10	< 1	0.30	30	0.34
M761028	205	226	< 5	< 0.2	0.71	2	< 10	40	< 0.5	< 2	0.14	< 0.5	19	125	112	2.56	< 10	< 1	0.12	< 10	0.36
M761029	205	226	< 5	< 0.2	0.90	< 2	< 10	60	< 0.5	< 2	0.10	< 0.5	20	91	100	1.83	< 10	< 1	0.14	< 10	0.53
M761030	205	226	< 5	< 0.2	0.93	< 2	< 10	70	< 0.5	< 2	0.52	< 0.5	13	98	62	2.06	< 10	< 1	0.19	< 10	0.68
M761031	205	226	35	< 0.2	2.48	< 2	< 10	60	< 0.5	< 2	0.23	< 0.5	17	83	88	4.39	< 10	< 1	0.18	< 10	1.57
M761032	205	226	< 5	0.2	2.74	10	< 10	100	< 0.5	< 2	1.12	< 0.5	29	119	65	4.08	< 10	< 1	0.25	10	1.96
M761033	205	226	< 5	< 0.2	0.85	2	< 10	90	< 0.5	< 2	0.18	< 0.5	18	63	51	1.87	< 10	< 1	0.26	10	0.37
M761034	205	226	< 5	< 0.2	0.03	2	< 10	< 10	< 0.5	< 2	0.08	< 0.5	< 1	104	18	1.73	< 10	< 1	0.01	< 10	0.04
M761035	205	226	< 5	0.6	0.03	< 2	< 10	< 10	< 0.5	< 2	0.20	< 0.5	6	91	121	5.39	< 10	< 1	< 0.01	< 10	0.06
M761036	205	226	< 5	< 0.2	< 0.01	2	< 10	< 10	0.5	< 2	0.11	< 0.5	1	115	60	5.93	< 10	< 1	< 0.01	< 10	0.04
M761037	205	226	5	0.2	< 0.01	2	< 10	< 10	< 0.5	< 2	0.13	< 0.5	< 1	94	15	3.63	< 10	< 1	0.01	< 10	0.05
M761038	205	226	5	< 0.2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	0.09	< 0.5	1	87	28	2.43	< 10	< 1	0.01	< 10	0.04
M761039	205	226	< 5	< 0.2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	0.10	< 0.5	< 1	95	13	7.03	< 10	< 1	0.01	< 10	0.04
M761040	205	226	25	0.2	< 0.01	2	< 10	< 10	< 0.5	< 2	0.21	< 0.5	35	117	46	6.21	< 10	< 1	< 0.01	< 10	0.06
M761041	205	226	5	< 0.2	< 0.01	2	< 10	< 10	0.5	< 2	0.26	< 0.5	4	67	36	8.63	< 10	< 1	< 0.01	< 10	0.10
M761042	205	226	10	< 0.2	< 0.01	2	< 10	< 10	0.5	< 2	0.28	< 0.5	8	70	43	8.46	< 10	< 1	< 0.01	< 10	0.09
M761043	205	226	15	0.2	0.01	4	< 10	< 10	< 0.5	< 2	0.38	< 0.5	5	103	50	5.89	< 10	< 1	0.01	< 10	0.09
M761044	205	226	5	< 0.2	< 0.01	2	< 10	< 10	0.5	< 2	0.29	< 0.5	7	75	42	11.20	< 10	< 1	< 0.01	< 10	0.08
M761045	205	226	40	0.6	0.03	12	< 10	< 10	0.5	< 2	0.33	< 0.5	81	43	183	10.95	< 10	< 1	0.02	< 10	0.14

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: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM

Page Number : 1-B
Total Pages : 2
Certificate Date: 08-SEP-00
Invoice No. : I0027742
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0027742

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
M761001	205	226	335	7	0.04	41	470	8	0.27	2	3	13	0.16	< 10	< 10	20	< 10	56
M761002	205	226	245	1	< 0.01	71	450	6	0.22	< 2	1	6	0.04	< 10	< 10	12	< 10	166
M761003	205	226	240	2	0.02	43	400	6	1.03	2	2	8	0.03	< 10	< 10	17	< 10	42
M761004	205	226	145	3	< 0.01	61	630	6	0.98	< 2	4	13	0.09	< 10	< 10	14	< 10	22
M761008	205	226	315	4	0.07	55	150	6	0.65	2	6	24	0.15	< 10	< 10	50	< 10	32
M761009	205	226	250	4	0.08	43	190	12	1.60	6	4	15	0.12	< 10	< 10	51	< 10	16
M761011	205	226	395	20	0.05	205	1050	16	>5.00	< 2	3	22	0.08	< 10	< 10	42	< 10	352
M761012	205	226	375	6	0.09	121	650	4	0.66	< 2	7	9	0.20	< 10	< 10	86	< 10	98
M761013	205	226	430	< 1	0.07	33	230	< 2	0.74	< 2	6	9	0.17	< 10	< 10	73	< 10	36
M761014	205	226	25	< 1	0.03	23	140	6	>5.00	< 2	< 1	8	0.02	< 10	< 10	4	< 10	10
M761015	205	226	545	< 1	0.01	57	290	8	>5.00	< 2	< 1	14	0.03	< 10	< 10	7	< 10	22
M761016	205	226	100	1	0.01	40	220	< 2	4.71	2	1	4	0.04	< 10	< 10	8	< 10	128
M761017	205	226	415	< 1	< 0.01	13	< 10	< 2	0.28	< 2	< 1	11	< 0.01	< 10	< 10	35	10	12
M761018	205	226	335	4	0.01	9	240	6	1.83	< 2	< 1	6	< 0.01	< 10	< 10	3	< 10	8
M761019	205	226	245	9	0.01	9	650	6	1.60	< 2	< 1	16	< 0.01	< 10	< 10	4	< 10	6
M761020	205	226	130	9	< 0.01	9	620	6	0.79	< 2	< 1	6	< 0.01	< 10	< 10	1	< 10	8
M761021	205	226	20	1	< 0.01	10	< 10	16	0.65	< 2	< 1	1	< 0.01	< 10	< 10	< 1	< 10	8
M761022	205	226	270	5	0.01	31	340	8	>5.00	< 2	< 1	8	< 0.01	< 10	< 10	5	< 10	8
M761023	205	226	115	1	< 0.01	4	440	6	0.15	< 2	< 1	5	< 0.01	< 10	< 10	1	< 10	14
M761024	205	226	220	6	0.03	45	410	2	0.23	< 2	3	13	0.15	< 10	< 10	19	< 10	34
M761025	205	226	540	2	0.24	51	500	10	0.41	< 2	4	43	0.18	< 10	< 10	65	< 10	84
M761026	205	226	110	< 1	0.05	24	430	18	0.56	4	< 1	35	0.06	< 10	< 10	6	< 10	42
M761028	205	226	125	4	0.01	26	190	8	1.07	< 2	2	6	0.06	< 10	< 10	14	< 10	20
M761029	205	226	185	5	< 0.01	30	210	4	0.38	< 2	< 1	4	0.05	< 10	< 10	9	< 10	164
M761030	205	226	195	1	0.01	28	210	6	0.50	< 2	1	6	0.07	< 10	< 10	12	< 10	32
M761031	205	226	525	2	< 0.01	42	450	< 2	0.48	2	3	4	0.09	< 10	< 10	32	< 10	88
M761032	205	226	510	2	0.01	109	740	< 2	0.32	< 2	1	45	0.01	< 10	< 10	24	< 10	78
M761033	205	226	135	2	0.01	23	420	2	0.63	< 2	1	4	0.06	< 10	< 10	9	< 10	16
M761034	205	226	110	1	< 0.01	5	40	< 2	0.10	< 2	< 1	1	< 0.01	< 10	< 10	< 1	< 10	6
M761035	205	226	70	1	0.01	12	460	6	1.55	< 2	< 1	5	< 0.01	< 10	< 10	2	< 10	4
M761036	205	226	85	1	< 0.01	5	120	< 2	1.40	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	8
M761037	205	226	120	9	0.01	5	90	4	0.58	< 2	< 1	4	< 0.01	< 10	< 10	8	30	4
M761038	205	226	85	11	< 0.01	5	60	2	0.98	< 2	< 1	2	< 0.01	< 10	< 10	4	10	6
M761039	205	226	135	4	< 0.01	4	70	< 2	0.24	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	2
M761040	205	226	190	149	0.01	12	90	18	3.64	< 2	< 1	4	< 0.01	< 10	< 10	1	30	4
M761041	205	226	285	18	0.01	8	310	8	2.19	< 2	< 1	5	< 0.01	< 10	< 10	4	< 10	82
M761042	205	226	215	4	0.01	10	280	10	2.45	< 2	< 1	7	< 0.01	< 10	< 10	4	< 10	14
M761043	205	226	235	7	0.01	7	990	8	1.21	< 2	< 1	24	< 0.01	< 10	< 10	1	< 10	8
M761044	205	226	250	8	0.01	8	410	6	1.63	< 2	< 1	9	< 0.01	< 10	< 10	4	< 10	8
M761045	205	226	270	3	0.01	21	280	10	>5.00	< 2	< 1	5	< 0.01	< 10	< 10	2	< 10	10

CERTIFICATION: _____

ALS Chemex

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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: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM

Page Number :2-A
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CERTIFICATE OF ANALYSIS A0027742

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
M761046	205	226	65	0.4	0.29	10	< 10	10	0.5	< 2	0.39	< 0.5	82	65	209	12.25	< 10	< 1	0.05	< 10	0.24
M761047	205	226	10	< 0.2	0.02	4	< 10	< 10	< 0.5	< 2	0.08	< 0.5	1	108	28	2.61	< 10	< 1	0.02	< 10	0.04
M761048	205	226	10	0.2	0.61	148	< 10	40	< 0.5	< 2	0.04	< 0.5	117	151	396	4.09	< 10	< 1	0.12	< 10	0.28
M761049	205	226	10	< 0.2	< 0.01	2	< 10	< 10	< 0.5	< 2	0.03	< 0.5	< 1	107	17	1.72	< 10	< 1	0.03	< 10	0.03
M761050	205	226	< 5	< 0.2	0.20	2	< 10	< 10	< 0.5	< 2	5.57	< 0.5	2	129	4	0.83	< 10	< 1	0.01	< 10	2.47

CERTIFICATION: _____

ALS Chemex

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212 Brooksbank Ave., North Vancouver
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To: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
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Page Number :2-B
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CERTIFICATE OF ANALYSIS A0027742

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
M761046	205	226	335	4	0.01	31	740	8	>5.00	< 2	< 1	7	< 0.01	< 10	< 10	3	< 10	12
M761047	205	226	55	12	< 0.01	4	100	8	0.15	< 2	< 1	4	< 0.01	< 10	< 10	1	< 10	8
M761048	205	226	120	9	0.02	80	200	8	2.40	< 2	5	4	0.01	< 10	< 10	40	< 10	20
M761049	205	226	50	115	< 0.01	5	80	8	0.23	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	2
M761050	205	226	1110	1	0.01	8	< 10	< 2	0.05	< 2	7	10	< 0.01	< 10	< 10	5	< 10	8

CERTIFICATION:_____

ALS Chemex

AURORA LABORATORY SERVICES LTD.
212 Brooksbank Ave, North Vancouver BC Canada V7J 2C1
Phone: 604-984-0221 Fax: 604-984-0218 Website: www.alschemex.com

FAX DATA REPORT

COMPANY : TEMEX RESOURCES LTD.

CONTACT : ATTN: DAN P. BUNNER

FAX NUMBER : 1-905-567-6561

SENDER : DEAN
NO OF PAGES : 3 INCL COVER
SUBJECT : Automated FAX data delivery

DATE SUBMITTED : 10-AUG-00 at 09:55 PDT

DESCRIPTION :

Results for workorder A0024849 - Project : EAGLE ROCK
11 samples received on 31-JUL-00 by our Toronto office
This workorder has all data entered

FAX COPY ONLY - A certified copy will be sent through the mail

If there are any problems with this transmission, please call our office immediately at 604 984 0221

ALS Chemex charges clients $0.50 per page of analytical results faxed within North America and $2.00 per page faxed outside North America (billed monthly)

ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM

Page Number : 1-A
Total Pages : 1
Certificate Date: 09-AUG-00
Invoice No. : I0024849
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0024849

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
M760970	205	226	< 5	0.8	1.53	2	10	10	< 0.5	< 2	1.27	< 0.5	20	40	1665	3.47	< 10	< 1	0.06	< 10	0.82
M760971	205	226	225	13.0	1.60	8	10	30	< 0.5	24	0.55	< 0.5	20	94	7280	2.58	< 10	< 1	0.06	< 10	1.09
M760972	205	226	80	10.2	1.40	< 2	< 10	30	< 0.5	18	0.98	< 0.5	20	58	>10000	2.61	< 10	< 1	0.05	< 10	0.79
M760973	205	226	< 5	< 0.2	0.75	2	10	30	< 0.5	2	0.20	< 0.5	7	80	45	1.24	< 10	< 1	0.31	20	0.42
M760974	205	226	< 5	0.2	0.64	< 2	< 10	50	< 0.5	< 2	0.38	< 0.5	19	135	174	1.95	< 10	< 1	0.21	10	0.30
M760975	205	226	< 5	< 0.2	1.80	< 2	< 10	30	< 0.5	< 2	0.42	< 0.5	39	103	147	3.37	< 10	< 1	0.31	10	1.23
M760976	205	226	< 5	0.4	0.43	6	< 10	40	< 0.5	< 2	0.43	< 0.5	118	171	158	4.57	< 10	< 1	0.11	< 10	0.18
M760977	205	226	< 5	< 0.2	1.29	12	10	20	< 0.5	< 2	1.30	< 0.5	48	39	90	3.35	< 10	< 1	0.10	10	0.51
M760978	205	226	< 5	1.0	0.68	6	10	10	< 0.5	< 2	0.19	< 0.5	7	170	635	1.56	< 10	< 1	0.02	< 10	0.59
M760979	205	226	< 5	2.0	0.14	2	< 10	< 10	< 0.5	< 2	0.77	2.0	19	162	1010	1.08	< 10	< 1	< 0.01	< 10	0.44
M760980	205	226	< 5	< 0.2	4.45	28	10	10	< 0.5	< 2	1.70	0.5	39	70	21	6.38	10	< 1	0.05	< 10	4.35

CERTIFICATION:

ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
L7L 1V8

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM

Page Number : 1-B
Total Pages : 1
Certificate Date: 09-AUG-00
Invoice No. : I0024849
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0024849

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
M760970	205	226	490	1	0.07	31	170	8	0.13	2	7	19	0.15	< 10	< 10	60	< 10	38
M760971	205	226	340	7	0.09	43	180	10	0.61	30	5	10	0.15	< 10	< 10	85	< 10	30
M760972	205	226	300	1	0.10	42	200	6	0.96	< 2	5	14	0.12	< 10	< 10	61	< 10	24
M760973	205	226	145	6	0.06	14	280	16	0.42	< 2	2	12	0.04	< 10	< 10	12	< 10	14
M760974	205	226	145	54	0.08	70	550	8	0.57	< 2	3	11	0.14	< 10	< 10	21	< 10	12
M760975	205	226	310	3	0.06	59	420	2	1.22	< 2	4	18	0.13	< 10	< 10	35	< 10	38
M760976	205	226	70	4	0.05	1245	150	< 2	2.74	< 2	1	8	0.12	< 10	< 10	15	< 10	88
M760977	205	226	415	2	0.06	18	740	8	0.38	< 2	3	50	0.30	< 10	< 10	131	< 10	34
M760978	205	226	155	1	0.01	23	10	2	0.05	< 2	2	5	< 0.01	< 10	< 10	23	< 10	24
M760979	205	226	120	< 1	0.01	199	10	186	0.48	< 2	1	9	< 0.01	< 10	< 10	5	< 10	616
M760980	205	226	910	3	0.01	92	240	2	< 0.01	2	19	10	0.06	< 10	< 10	142	< 10	150

CERTIFICATION:

ASSAY SAMPLE DESCRIPTIONS
Eagle Rock Lake Property – September 2000

All samples were collected for base and precious metals analysis. Their selection was based on their sulfide content and/or observed alteration. Samples M761001 - M761050 were collected and described by a third party. A brief table of the descriptions is rendered from their notes.

- M760970 – Boulder Sample (555920E 5196417N)
  Subangular boulder found in close proximity to beaver pond with zinc rich trench on the island. Weathered surface is light grey to orange brown with limonite. Fresh is light grey to white with an overall sugary texture. Blebs and dissemination's of pyrite and chalcopyrite noted. Fine black powder also noted – possibly zinc (?). Sulfide content up to 2%.

- M760971 – Muck Pile Sample (555910E 519649N)
  As in M760970, more chalcopyrite and pyrite observed. Sample from a small muck pile beside an overgrown blasted pit.

- M760972 – Muck Pile Sample (555909E 519647N)
  As in M760970, chalcopyrite and pyrite observed on fractures.

- M760973 – Boulder Sample (556025E 5198163N)
  Light grey, conchoidal fracturing with light buff brown sericite altered patches, dark chloritic (?) patches are separated by silica alteration that has annealed the fractures. Fractures are often sulfide filled and coated with pyrite. Very similar to the "pipe breccia" boulder found 50 m to the west in 1999.

- M760974 – Boulder Sample (555924E 5198672N)
  Located on North Grid: 15+85 E 1+45S. Large subangular boulder in boulder field of primarily Huronian sediments. Very fine grained to aphanitic dacite. Weathers dark orange brown, fresh is light grey. Sugary texture suggests silicification of the matrix, patches of black magnetite observed. Disseminated and fracture filled sulfides up to 0.5% noted – pyrite and trace chalcopyrite.

- M760975 – Boulder Sample (555896E 5198645N)
  Located on North Grid: 15+50 E 1+95S. Large subangular boulder at edge of boulder field, may be an area of subcrop. Weathered surface is dark orange brown; fresh is light grey to patchy pinkish white. Very fine-grained dacite, intense silicification about fracture network, fine hair-like clear quartz in some fracture openings. Disseminated and patchy blebs of pyrite with trace chalcopyrite. Sample is weakly magnetic.

- M760976 – Boulder Sample (556590E 5200032N)
  Large 30 x 30-cm subround cobble with dark orange brown weathering. Fresh surface is a mottled light grey green. Rock is siliceous with an uneven breakage.

Fine-grained dacite with up to 2% disseminated pyrite and pyrrhotite. Observed some large pyrrhotite blebs with a "clast-like" appearance. Rock is sericite-chlorite rich and a weak patchy magnetic response. There is no carbonate reaction to acid.

- M760977 – Boulder Sample (556705E 5199307N)
  Boulder located in a field with >90% diabase float. Sample is coarse-grained dark green to pink pyroxenite with >60% pyroxene, <40% k-spar and some quartz. More mafic portions are magnetic, weak fracture related carbonate and epidote minerals are noted.

- M760978 – Muck Sample (556416E 5199046N)
  Grab sample for a pit muck pile in area of trenching and pitting. Sample from a five-metre wide grey quartz vein trending north south. Stress growth is observed as a vein texture, fractures are often hematite stained, host rock to the vein is a foliated bluish-green chloritic rock after gabbro. Pods of pyrrhotite, pyrite, chalcopyrite and malachite are found.

- M760979 – Bedrock Sample (556439E 5198991N)
  As in M760079, high-grade bleb of pyrrhotite and chalcopyrite at wall-vein contact. Very magnetic due to pyrrhotite content. Cobalt bloom observed.

- M760980 – Bedrock Sample (556439E 5198991N)
  Wall rock sample marginal to the large quartz vein (M760978). Weathered surface is dark orange brown; fresh is dark grey to black. Fine-grained and moderately foliated with plagioclase and hornblende matrix. Fractures filled with salmon pink sugary mineral – K-spar (?), trace chalcopyrite as blebs.

Table A1: Sample Descriptions

Number	UTM E	UTM N	Description
M761001	554963	5199016	Large sub-angular boulder (.90m x .70m x .30m), smooth buff brown weathered surface with pervasive iron staining on fractures. Ryholite Breccia with chlorite fracture coatings, silica flooding and potassic alteration, cherty, bedded appearance, pyrrhotite, pyrite, minor chalcopyrite as dissemination's along bedding planes and in fractures; Magnetic attraction with pyrrhotite rich sulfide fractures, pods and coatings. Brittle, hard, conchoidal fracture, brecciated (?).
M761002	554295	5199565	Quartzite/sandstone (?), sheared with silica-pyrite veinlets, trace chalcopyrite as blebs up to 1.5 cm round, pervasive rusty weathered surfaces.
M761003	554294	5199566	Quartzite/sandstone (?), sheared with silica-pyrite veinlets, trace chalcopyrite as blebs up to 1.5 cm round, pervasive rusty weathered surfaces.
M761004	554183	5199290	Rhyolite silicified and sericite altered, thin laminated, stringer pyrite, trace chalcopyrite, conchoidal fractured.
M761005	552873	5199247	Sheared and silicified Gabbro, deeply weathered, pitted traces pyrite.
M761006	552922	5199379	Coarse-grained Gabbro, 1% pyrite, minor chalcopyrite, weakly magnetic.

M761007	552968	5199366	Fine-grained Gabbro, hematite stained 1% pyrite, minor chalcopyrite, and strong carbonate on fractures.
M761009	555920	5196417	Dacite with chalcopyrite stringer mineralization.
M761011	555788	5194587	Nipissing diabase-paraconglomerate contact zone, epidote alteration, k-spar, silicification, Fe-staining.
M761012	555947	5198648	Yellow-brown weathered Rhyolite Breccia with 2% disseminated pyrite and chalcopyrite fracture fillings.
M761014	556240	5196060	South Grid, semi-massive pyrite exhalite, graphitic, quartz-chert, black gossan.
M761015	556240	5196060	South Grid, massive pyrite exhalite with actinolite after a mafic volcanic, gossaned.
M761016	556240	5196060	South Grid, massive pyrite exhalite with actinolite after a mafic volcanic, gossaned.
M761017	556240	5196060	South Grid, massive magnetite Ironstone with minor actinolite rich bands, trace pyrite.
M761018	555714	5198258	Cherty Ironstone with actinolite rich bands, minor pyrite.
M761019	555714	5198258	Ironstone with actinolite rich bands, minor pyrite.
M761020	555714	5198258	Sheared Ironstone with silicified fractures, trace pyrite.
M761021	555714	5198258	Quartz vein is milky white to grey chert, pyrite on fractures, cocks comb feature, gossaned.
M761022	555714	5198258	Sheared Ironstone with silicified fractures and actinolite rich bands, up to 5% pyrite.
M761023	555714	5198258	Sheared Ironstone with milky quartz veins, chlorite and actinolite rich bands, gossaned.
M761025	553908	5199852	Pebble Greywacke
M761026	553971	5199897	Rhyolite Breccia
M761027	554578	5200430	Cherty Greywacke with sulfide stringers.
M761028	554578	5200430	Cherty Greywacke with sulfide stringers.
M761029	554578	5200430	Cherty Greywacke with sulfide stringers.
M761030	554578	5200430	Cherty Greywacke with sulfide stringers.
M761031	554578	5200430	Dacite with 2% pyrite, pyrrhotite, spotty magnetite.
M761032	554664	5200215	Chloritized and carbonated Basalt, trace pyrite, calcite veinlets.
M761033	554570	5200463	Rhyolite with cherty fragments, silicification, chloritic fractures.
M761034	555719	5198248	Ironstone with milky quartz bands.
M761035	555726	5198256	Ironstone with greenish actinolite rich bands.
M761036	555728	5198264	Ironstone with greenish actinolite rich bands.
M761037	555728	5198264	Ironstone with greenish actinolite rich bands.
M761038	555728	5198264	Ironstone with greenish actinolite rich bands.
M761039	555728	5198264	Ironstone
M761040	555714	5198298	Ironstone with minor disseminated pyrite.
M761041	555714	5198298	Ironstone with minor disseminated pyrite.
M761042	555714	5198298	Ironstone with minor disseminated pyrite.
M761043	555714	5198298	Ironstone with minor disseminated pyrite.
M761044	555714	5198298	Ironstone with minor disseminated pyrite.
M761045	555726	5198291	Ironstone with minor disseminated pyrite.
M761046	555726	5198291	Ironstone with minor disseminated pyrite.
M761047	555719	5198280	Chert
M761048	555724	5198301	Chert with trace pyrite and chalcopyrite.
M761049	555728	5198293	Ironstone
M761050	555568	5198363	Quartz carbonate schist.

APPENDIX II – LIST OF CLAIMS

Claim	Units	Claim	Units
1211626	8	1217948	5
1211627	4	1217952	8
1211628	2	1219179	1
1211629	4	1219186	1
1211630	2	1219192	1
1211631	2	1228678	10
1211632	4	1235959	12
1211633	4	1236549	8
1211634	6	1236569	16
1211688	3	1236571	16
1214748	1	1236572	15
1217947	2	1236577	9

Totals = 24 Claims, 144 Units

APPENDIX III – CERTIFICATION

Rick G. Bonner, B. Sc., P. Geol.

CERTIFICATION

I, Rick G. Bonner of Westport, Ontario hereby certify that:

1. I hold a Bachelor of Science Degree from Brock University, St. Catharines, Ontario, obtained in June 1984 and a Technician Diploma from Sir Sandford Fleming College, Lindsay, Ontario, obtained in May 1978.

2. I am a Licensed Professional Geologist with the Association of Professional Engineers, Geologists and Geophysicists of the Northwest Territories (NAPEGG).

3. I have practiced my profession since 1979 through employment with major mining companies including Urangesellschaft Canada Limited and BHP Minerals International Exploration in Canada (Ontario, NWT, Manitoba, Quebec), Russia, Central Asia, and Namibia.

4. I have based my conclusions and recommendations here contained on my direct observations in the area and my previous experience. This was supplemented with extensive discussions and reviews of notes given by co-workers.

5. I have an indirect interest in Temex Resources Corporation and also expect to receive a Professional fee for this work.

Rick G. Bonner, B. Sc., P. Geol.
20 September 2000

Ontario Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use): W0070.00175
Assessment Files Research Imaging

41I16NE2003 2.20561 SCHOLES 900

y of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the to review the assessment work and correspond with the mining land holder. ıg Recorder, Ministry of Northern Development and Mines, 6th Floor,

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name: TEMEX RESOURCES CORP	Client Number: 303055
Address: 4307 Kerry Drive, Unit 100	Telephone Number: 905-631-9953
Burlington, Ontario L7L 1V8	Fax Number: 905-631-8213
Name	Client Number
Address	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

☑ Geotechnical: prospecting, surveys, assays and work under section 18 (regs) ☐ Physical: drilling, stripping, trenching and associated assays ☐ Rehabilitation

		Office Use
Work Type: Geological Mapping, Sampling and Prospecting		Commodity
		Total $ Value of Work Claimed: $21,410
Dates Work Performed: From 19 (Day) July (Month) 2000 (Year) To 20 (Day) Sept (Month) 2000 (Year)		NTS Reference
Global Positioning System Data (if available)	Township/Area: Scholes Twp.	Mining Division: Sudbury
	M or G-Plan Number: G-2834	Resident Geologist District: Sudbury

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

RECEIVED
SEP 22 2000
GEOSCIENCE ASSESSMENT OFFICE

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name: InterBon Mineral Exploration + Services	Telephone Number: 613-273-6688
Address: 15 Mountain Road, Westport, Ontario K0G 1X0	Fax Number: 613-273-6688
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, Daniel Peter Bunner (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent: Daniel P. Bunner		Date: Sept. 20, 2000
Agent's Address: 501 Orchard Drive, Oakville, Ontario L6K 1N9	Telephone Number: 905-567-4444	Fax Number: 905-567-6561

Received Sept. 21 2000

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous ... the mining land where work was performed, at the time work was performed. A map showing the contig... must accompany this form.

W0070.00175

	Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Va... to be distri... at a future d...
eg	TB 7827	16 ha	$26, 825	N/A	$24,000	$2,825
eg	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8, 892	$ 4,000	0	$4,892
1	1211634	6	892	2400	0	0
2	1211688	3	6244	2400	3634	210
3	1219192	1	892	400	492	0
4	1211632	4	892	1600	0	0
5	1236549	8	892	0	892	0
6	1236569	16	2676	0	2676	0
7	1236571	16	2676	0	2676	0
8	1236572	16	1784	0	1784	0
9	1211626	8	892	3200	0	0
10	1211628 1211630	2 2	892 0	0 800	892 0	0 0
11	1211631 1211633	2 4	0 0	800 1600	0 0	0 0
12	1211627	4	0	1600	0	0
13	1211629	4	0	1600	0	0
14	1228678	10	0	4000	0	0
15	1219186 1219179	1 1	0 2678	400 400	0 2278	0 0
	Column Totals		$21410	$21200	$15324	$210

I, DANIEL PETER BUNNER (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing | Date: Sept 20, 2000

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- ☐ 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- ☐ 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- ☐ 3. Credits are to be cut back equally over all claims listed in this declaration; or
- ☒ 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Cut back from the bank first followed by 1211630, 1211631, 1211632, 1219179, 1219186, 1219192 and 1211626

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp

Deemed Approved Date	Date Notification Sent
Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)	

0241 (02/96)

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use): W0070.00175

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Whole + Assay Analyses	62 samples	24.75/samples	$1535
Senior Geological Technician	43 man days (2 men)	$180/day	$7740
Senior Geological Consultant	19 man days	$225/day	$4275
(Geological Mapping Prospecting + Sampling)			
Associated Costs (e.g. supplies, mobilization and demobilization).			
Project Co-ordination	4 man days	$250/day	$1000
Field supplies			$539
Transportation Costs			
Gas (4x4, truck, 4wheeler, boat)			$792
Truck Rental (4x4)		$119.54/day	$3108
Food and Lodging Costs			
Meals and Accomadation (50 man days)		$48.42/man day	$2421
Total Value of Assessment Work			$21,410

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Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK × 0.50 = Total $ value of worked claimed.

Note:
- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, Daniel Peter Bunner (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Senior Geologist (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature: D.P.B. Date: Sept 20, 2000

0212 (02/96)

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

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

November 20, 2000

TEMEX RESOURCES LTD.
4307 KERRY DRIVE, SUITE 100
BURLINGTON, ONTARIO
L7L-1V8

Dear Sir or Madam:

Submission Number: 2.20561

Subject: Transaction Number(s):		**Status**
	W0070.00175	Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact JIM MCAULEY by e-mail at james.mcauley@ndm.gov.on.ca or by telephone at (705) 670-5880.

Yours sincerely,

Lucille Jerome

ORIGINAL SIGNED BY
Lucille Jerome
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Correspondence ID: 15434
Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.20561

Date Correspondence Sent: November 20, 2000 **Assessor:** JIM MCAULEY

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0070.00175	1211634	SCHOLES	Approval	November 17, 2000

Section:
12 Geological GEOL
9 Prospecting PROSP

Geological mapping and prospecting programs also included in 2.19201, 2.19702, 2.19844 (north and south grids). This work program includes these areas, however, includes many claims that were not previously mapped.

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.

Correspondence to:

Resident Geologist
Sudbury, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

Daniel Peter Bunner
OAKVILLE, ONTARIO, CANADA

TEMEX RESOURCES LTD.
BURLINGTON, ONTARIO

MAP SYMBOLOGY

Aerial Cableway
Boundary
International
Interprovincial
District, Township, Indian Reserve
Aforesaid
Lot, Concession
Approximate
Post Boundary
Bridge
Road, Railroad
Building
Chimney
Cliff, Pit, Pile
Contours
Interpolated
Approximate
Depression
Control Points
Horizontal
Vertical
Culvert
Falls
Fence, Hedge, Wall
Feature Outline (Construction features, etc.)
Flooded Land
Lock
Marsh or Swamp
Reef
Mine Head Frame
Outcrop

Pipeline (Above ground)
Railroad
Single Track
Double Track
Abandoned
Turntable
Road
Highway, County, Township
Access road (of negligible construction or unconstructed)
Trail, Quad Road (portage, other)
Rapids
Double line rivers with multiple rapids
Double line rivers with multiple rapids
Reservoir
River, Stream, Canal
Approximate shoreline
Direction of flow
Rock
Significant
Shoal
Spot Elevation
Cave
Tower
Transmission Line
Poles
Pylons
Tunnel
Utility Poles
Wharf, Dock, Pier
Wooded Area

AREAS WITHDRAWN FROM DISPOSTION

M.R.O. - MINING RIGHTS ONLY
S.R.O. - SURFACE RIGHTS ONLY
M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
SEC.35/50 SEC.34/50	O-S-95/98 W-S-42/95	08/05/98 21/10/98	M & S	195150
SEC. 35	W-S-42/95 NER	21/10/98	M & S	195150
SEC. 35/50	W-S-60/96	29/12/96	M & S	195150
SEC. 35/50	W-S 23/97	19/10/97	M & S	195150

W AREA DEEMED IN NEED OF PROTECTION BY THE CROWN AND WILL REMAIN WITHDRAWN INDEFINITELY

SKYLINE RESERVE (R5)

NOTICE

Pursuant to Section 35, of the Mining Act, R.S.O. 1990, the MINING AND SURFACE RIGHTS of the area shown as **SKYLINE RESERVE** and the land covered by the waters of **LAKE TEMAGAMI** as indicated on this map will be **RE-OPENED TO PROSPECTING AND STAKING OUT** This Order comes into effect on **October 27, 1998 at 9:00 a.m.** Eastern Standard Time, which is equivalent to 9:00 a.m. local time. These lands will be subject to Ontario Regulation 356/98 made under the Mining Act. ALL CLAIM STAKING ACTIVITY IN THIS AREA is subject to this new regulation. **MAJOR AMENDMENTS TO NORMAL STAKING PRACTICES HAVE BEEN IMPLEMENTED FOR THIS AREA.** Consult and understand these amendments prior to carrying out any staking in this designated area. For further information please contact the Provincial Recorders Office at 1-888-415-9844.

PLEASE NOTE: THE ISLAND ON LAKE TEMAGAMI ARE WITHDRAWN AND WILL NOT OPEN TO PROSPECTING AND STAKING OUT

NOTICE

WORK PERMITS FOR MINERAL EXPLORATION ACTIVITY
EFFECTIVE September 15th 1998

The area shown as **SKYLINE RESERVE** and the land covered by the waters of **LAKE TEMAGAMI** on this map will be subject to Ontario Regulation 349/98 made under the Public Lands Act. Depending on the type and timing of your exploration work you may require a Work Permit. For further information please contact Gerhard Meyer, Regional Resident Geologist at (705) 567-5242 or Jim Ireland, Regional Manager at (705) 235-1612

BELFAST TWP.

AFTON TWP.

PHYLLIS TWP.

CLEMENT TWP.

(ISLAND IN PART OF CLEMENT TWP.)

1236572
1236571
1236569
1236549
1237106
1237107
1237109
1237103
1237104
1237102
1237101
1228678
1236095
211633
211632
211634
211630
211629
211631
211627
211626
217948
217952
2.20561 PROSP. GEOL

Longprm Lake
Cummings Lake
Obabika Lake
Gull Lake
Crest Lake
Turtleshell Lake
Lake

LEGEND

HIGHWAY AND ROUTE No.
OTHER ROADS
TRAILS
SURVEYED LINES
TOWNSHIPS, BASE LINES, ETC.
LOTS, MINING CLAIMS, PARCELS, ETC.
UNSURVEYED LINES
LOT LINES
PARCEL BOUNDARY
MINING CLAIMS ETC.
RAILWAY AND RIGHT OF WAY
UTILITY LINES
NON-PERENNIAL STREAM
FLOODING OR FLOODING RIGHTS
SUBDIVISION OR COMPOSITE PLAN
RESERVATIONS
ORIGINAL SHORELINE
MARSH OR MUSKEG
MINES
TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	
" , SURFACE RIGHTS ONLY	
" , MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" , SURFACE RIGHTS ONLY	
" , MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER IN COUNCIL	OC
RESERVATION	
CANCELLED	
SAND & GRAVEL	

LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS
NOTE : MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC 1.
REMOTE TOURIST SET-UP (RTS)

SCALE 1:20 000
GRID ZONE 17

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER MINISTRY OF NORTHERN DEVELOPMENT AND MINES. FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

TOWNSHIP

SCHOLES

M.N.R. ADMINISTRATIVE DISTRICT
NORTH BAY / TEMAGAMI
MINING DIVISION
SUDBURY
LAND TITLES / REGISTRY DIVISION
NIPISSING

Ministry of Natural Resources — Land Management Branch
Ontario

Original Compilation	AUGUST, 1985	Number
Revised		G-2834

41I16NE2003 2.20561 SCHOLES 200

Obabika Lake

Rachel Lake

Greenrod Lake

Eagle Rock Lake

Emerald Lake

Highway 805

Claim Boundary

Legend

× Outcrop

▲ Boundary

M761009 Sample Number

Forest Type

Swamp

Geology

7 Nipissing Diabase

b gabbro

5 Huronian Supergroup

a arkose, sandstone

c mudstone

e pebble greywacke

g paraconglomgerate

Archean

4 greywacke, ironstone

3a dacite

3b rhyolite, rhyolite breccia

1a basalt

Scale 1:20000

250 0.0 250 500 750 1000 1250

metres

NAD27 / UTM zone 17N

41I16NE2003 2.20561 SCHOLES 210

2.20561

Temex Resources Limited

Prospecting Compilation 2000
Eagle Rock Lake Property
Eagle Rock Claim Group, Afton & Scholes Twp.

NTS 41 I/16
Map 1
September 2000