ASSESSMENT REORT ON

EAGLE ROCK LAKE PRELIMINARY DRILLING PROGRAM

EAGLE ROCK LAKE CLAIMS
AFTON & SCHOLES TWPS.
G-2900 and G-2834

Prepared For:

TEMEX RESOURCES LTD.
4307 Kerry Road, Unit 100
Burlington, Ontario
L7L 1V8

Distribution:

December, 2000

2 Copies – Ministry of Northern Development & Mines
3 Copies - Temex Resources Ltd.

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1.0 INTRODUCTION

From September 15 to October 19, 2000 a drilling program was completed on behalf of Temex Resources Ltd. (Temex) by staff of Interbon Mineral Exploration & Services (Interbon) on the Eagle Rock Lake Claims (Figure 1) held by Temex, of 4307 Kerry Road, Burlington, Ontario, L7L 1V8 (MNDM Client No. 303055). Mr. Rick Bonner of Interbon executed the work.

A total of six NQ drill holes (ERL001 – ERL006) were cored for a total of 613 m (Figure 2). The objective of the drilling was to test MAX-MIN II and magnetometer ground geophysical anomalies and the down dip extensions of exposed massive and semi-massive sulphide horizons located on the claim group. All drilling was completed by NDS Drilling (2969262 Canada Inc. T/A) of Timmins, Ontario.

Sixty-eight split core samples were submitted for base and precious metals assay. All samples were submitted to ALS Chemex of Mississauga, Ontario for analysis. Temex is storing core materials, not submitted for analyses. Pulp and reject materials from samples submitted for analyses are being held at the laboratory.

2.0 CLAIM GROUP

The property consists of a contiguous group of twenty-four (24) claims in Afton and Scholes Townships, Ontario. The total area of the property is 144 claim units or about 2,304 hectares. The claims are numbered as follows:

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

All drilling work was completed on claim No. 1211626.

3.0 LOCATION AND ACCESS

The property is located approximately 70 km northeast of Sudbury. Access to the property is gained using a network of forest roads branching off of Provincial Highway 805. The drilling locations were reached via pre-existing forestry roads and/or trails.

4.0 GEOLOGY

The following sections provide a brief description of regional and local lithology present within the drilling area.

4.1 Regional Geology

The following description of the regional geology was obtained from a Report on Prospecting Activities prepared for Temex Resources Ltd. by Interbon. The Report is entitled:

- *Report of Prospecting Activities, Eagle Rock Lake Property – North Claim Block, District of Sudbury, Interbon Mineral Exploration & Services, September 20, 2000, Rick G. Bonner (Author)*

" The Eagle Rock Lake Property lies approximately twenty kilometers from the western end of the Temagami Greenstone Belt. A "window" through the Nipissing and 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 km^2 and lies within the Cobalt Embayment Province, a crustal section characterized by its overlying conformable Paleoproterozoic sediments, and the Huronian Supergroup.

This small belt (at Eagle Rock) comprises a steep to moderately dipping sub-aqueous volcano-sedimentary pile trending northeast-southwest. 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 Chambers-Briggs Assemblage.

Meyn indicates faulting on his regional geological maps that accompany Ontario Geological Report 170. Several trends are apparent including northwest-southeast, north-south and northeast-southwest. Offsets observed in the metasediments and Nipissing Diabase 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 are underlying these events occur in the neighbouring townships (Meyn, 1977) but are not observed on the Eagle Rock Lake property."

4.2 Local Geology

Previous geologic mapping was completed on the Eagle Rock South Grid by Interbon. The results of that mapping are described in detail in a report entitled:

- *Report of Geological Mapping Activities, Eagle Rock Lake property – South Grid, district of Sudbury, Ontario, Canada, Interbon Mineral Exploration & Services, August 23, 1999, Rick G. Bonner (Author)*

Figure 2 shows the results of that previous mapping. The drill holes completed during this work program are also shown on that figure.

Results of that mapping indicated that the South Grid was underlain by a north-northwest/south-southeast trending sequence of Early Precambrian volcanics west of the southern and central parts of Eagle Rock Lake. On the north portion of the grid Nipissing Diabase gabbroic rocks unconformably overlie these volcanics.

On the western portion of the South Grid massive mafic volcanic flows (primarily basalts) predominate. Andesitic flows are present in the central part of the grid with some tuffaceous rocks present near the Eagle Rock shoreline. Within the andesitic rock sequence a series of andesite-dacite, rhyolite and rhyolite tuffs are present in outcrop. Subcropping mineralized rhoylite breccia has also been identified similar to an extensive area of rhyolite breccia subcrops and outcrop located about 2.5 km north at Green Rod Lake. These felsic volcanic rocks have been found to host a series of steeply dipping, conformable, semi massive to massive, zoned sulphide horizons primarily observed to contain pyrrhotite with minor chalcopyrite. The thickest section of massive sulphide mineralization was observed to be about 25 to 30 m thick. The felsic volcanics in close proximity to the massive sulphide mineralization show signs of intensive silicification, carbonitization and sericitization. Most of the silicification observed has been found in outcrop west of the massive sulphide horizons, suggesting that the top to the volcanic sequence may be eastward. Intensive carbonate alteration has also been found within rocks both above and below the massive sulphide sequence.

5.0 DRILLING RESULTS

The following report sections summarize the drilling undertaken and present descriptions of the lithology and mineralization encountered. In addition, a summary of anomalous assay data is provided. Diamond Drilling Logs are presented in Appendix A, while Certificates of Analyses are presented in Appendix B. Drill hole cross sections are shown on Figures 3 through 7.

5.1 Summary of Drilling Completed

As indicated previously six NQ diamond drill holes were cored on the Eagle Rock Lake - South Grid. The coordinates and directional information for each drill hole are summarized below.

Summary of Drill Holes

Hole	Depth (m)	Azimuth	Dip	Easting	Northing	Line	Station
ERL001	100	80	-45	556114	5196413	7+52 W	2+25 N
ERL002	118	260	-60	556185	5196482	7+75 W	3+52 N
ERL003	73	260	-47	556185	5196482	7+75 W	3+52 N
ERL004	101	235	-45	555930	5196405	9+00 W	1+33 N
ERL005	122	55	-45	556416	5195892	2+00 W	0+75 N
ERL006	101	55	-45	556032	5196280	7+50 W	1+00 N
	615						

5.2 Summary of Drilled Lithology and Mineralogy

5.2.1 Diamond Drill Hole (DDH) ERL001

DDH ERL001 was drilled in order to test the subsurface potential of a horizontal loop electromagnetic conductor located at line 7+50 W, 2+50 N. The target was intersected down-hole from 78.1m to 95.5 m and was noted to be semi-massive to massive pyrite containing up to 5 % chalcopyrite, with dacitic tuff and cherty interbeds. The target is interpreted to be a intensely carbonitized, fine grained dacitic pyroclastic unit containing a massive sulphide horizon.

A volcanic pseudo-breccia comprised of intense calcite-chlorite-pyrite alteration was observed from 4.0 m to 78.1 m downhole. This pseudo-breccia is considered to be indicative of an 'alteration pipe' to a volcanogenic massive sulphide system.

Further down hole, dacite was encountered from 95.5 m to 98.5 m, with silica-sulphide facies iron-formation present from 98.5 m to 100.0 m.

No ore grade base metal and/or precious metal intersections were encountered in the drilling of this borehole. Silver analyses did range up to 3.4 g/tonne and gold, copper, arsenic, lead, sulphur, and antimony concentrations were elevated. The maximum copper concentration was detected at 649 ppm.

5.2.2 DDH ERL002

DDH ERL002 was drilled in order to test the down-dip extension of Trench No. 1 located at 7+88 W, 3+24 N. Anomalous copper, at 0.44 % and up to 10 % chalcopyrite had been previously detected within that trench. The target was intersected down-hole between 28.8 m to 59.8 m and is interpreted to be interbedded dacite and rhyolite tuff beds overlain by (tops to the east) a massive sulphide facies iron-formation with up to 30 % pyrrhotite, 5 % chalcopyrite and 2 % pyrite. The dacite and rhyolite tuff interbeds contain cherty, laminated interbeds and trace to minor pyrite and chalcopyrite. A thin, 5 cm section of massive pyrrhotite with 2 % chalcopyrite was present at 59.8 m. Minor chlorite alteration was observed within the tuffaceous beds with some late stage carbonate veining.

Footwall amygduloidal pillow basalts were encountered in the drill hole from 59.8 m to 99.5 m. Weak to moderate silicification was observed within the basaltic rocks. Intensely chloritized, hanging wall andesite breccia was observed from 4.0 m to 28.8 m below ground surface. Trace pyrite, pyrrhotite and chalcopyrite were observed within fractures.

No ore grade base and/or precious metal intersections were encountered. Elevated carbonate concentrations were detected from 28.8 m to 55.9 m suggesting that an unrecognized carbonate alteration was present within the core. Anomalous copper concentrations, up to 867 ppm were detected in the iron-formation and dacitic tuff units.

5.2.3 DDH ERL003

DDH ERL003 was drilled about 20 m down dip from DDH ERL002 to further test the vertical continuity of potential sulphide mineralization from Trench No. 1. The same lithologic units were encountered as in DDH ERL002.

Again no ore grade intersections were encountered in the drill hole analyses. Anomalous copper concentrations, up to 2,960 ppm were detected from 35.7 m to 37.2 m in massive sulphide section from 33.2 to 39.0 m. This massive sulphide section contained chert with up to 95 % pyrrhotite with minor to 1 % chalcopyrite, mostly along fractures. The entire massive sulphide section assayed an average of 2,010 ppm copper over 5.8 m. Silver up to 2 grams/tonne was also present in the intersection. Calcium depletion was noted.

5.2.4 DDH ERL004

DDH ERL004 was drilled to test the potential down dip potential of a weak HLEM conductor where previous at surface grab sample results had detected up to 2.36 % copper and 4.04 % zinc. An obvious conductor source was not evident in the drill core.

The drill hole is interpreted to have encountered a thick sequence of highly altered footwall mafic volcanics. Highly silicified and chloritized basalt was present with epidote increasing downhole. Local carbonate alteration was also present.

Up to 866 ppm copper was detected in an isolated, thin, cross-cutting quartz pyrite vein with chalcopyrite at 59.0 m. No ore grade intersections were detected.

5.2.5 DDH ERL005

DDH ERL005 was drilled to test a coincident massive sulphide horizon, observed at surface and a strong HLEM conductor (Anomaly K) located at line 2 +00W, 1+30 N. The conductor was encountered during the drilling of this hole and is interpreted to be a semi-massive sulphide within a chloritic basalt unit.

The entire length of drill core within this borehole comprised basalt. Downhole, progressing upwards in the lithologic section alteration of the basalt was noted to grade from moderate silicification, through moderate chloritization to intense carbonate alteration. Within the intensely carbonate altered basalt up to 90 % carbonate was observed. These carbonate rich rocks were observed over 25.8 m in thickness from 69.2 m to 95.0 m below grade. Although not directly corelatable these carbonate rich rocks may be comparable to Archean carbonates Temex staff have observed west of Eagle Rock Lake about 1.5 km southwest of the drilling area

No ore grade intersections were encountered in the drilling. Anomalous copper, up to 1,100 ppm was detected in the semi-massive conductor horizon with 1.2 grams/tonne of silver. Anomalous zinc (482 ppm) was detected in a thin (30 cm) massive pyrite zone near the top of the drill hole.

5.2.6 DDH ERL006

DDH ERL006 was drilled to test two sub-parallel (Anomalies F and E) HLEM conductors locate at Line 7+50 W, 1+25 N. Both of the conductors were encountered in the drill hole. Anomaly F was encountered from 32.0 m to 39.0 below grade and was noted to comprise banded pyrite and pyrrhotite with minor chalcopyrite within silicified andesite at or near to the contact with a hanging wall basalt unit. It is possible that the mineralization is contact related and may not in fact represent a phase of the andesite host. Anomaly E was determined to comprise intermittent bands of semi-massive pyrrhotite with minor chalcopyrite present within a chlorite and carbonate altered basalt.

Copper up to 2.040 ppm was detected within the chlorite and carbonate altered basalt where semi-massive sulphide was observed. No ore grade intersections were encountered.

6.0 CONCLUSIONS

Previous surface mapping and prospecting and the current drill hole data indicate that the Eagle Rock South Grid is underlain by a series of volcanic rocks exhibiting intense and wide spread alteration. The alteration appears continuous over a lateral package of rocks for a thickness of about 700 m and includes silicification, chloritization, sericitization and carbonization. Inferred footwall rocks show intense silica-chlorite and sericite alteration with the carbonate-rich rocks more prevalent within the massive sulphide-rich sections. Sericite rich rocks have also been observed in the inferred hanging wall rocks suggesting that an enveloping alteration scheme to a VMS occurrence is present.

The discovery of an "alteration pipe" with intense black chlorite and carbonate alteration with pyrite mineralization is considered significant and suggests that the drilling may have been completed near to a source area. Subcrops of mineralized rhyolite breccia in the drilling area may also be indicative of a capping sequence of a volcanogenic massive sulphide system.

The presence of clearly sedimentary derived iron-formation rocks within the volcanic sequence suggests sedimentary exhalative mineralization is also present and are probably indicative of relatively short periods of volcanic hiatus.

7.0 RECOMMENDATIONS

The confirmation that a volcanogenic massive sulphide sequence is present in the Eagle Rock Lake area is considered significant. Further work is warranted upon this claim group. That work should consist of:

- airborne magnetometer and electromagnetic surveying;
- additional alteration mapping for both geological and geochemical indicators;
- petrographic study of selected drill core samples in support of the analytical and geologic logging to aid in characterizing the significance of the alteration noted to date;
- extension of the Eagle Rock South Grid northward over the cover Nipissing Diabase, followed by multiple cable and frequency Max-Min II EM and magnetometer surveying the followed by ground geophysical surveying to delineate favourable targets; and
- Max-Min II EM and magnetometer surveying of other favourable geophysical anomalies detected by airborne targets.

Respectfully Submitted.

TEMEX RESOURCES LTD.

Dan P. Bunner, M.Sc., C.E.T.
Geologist

8.0 STATEMENT OF QUALIFICATIONS

I Dan P. Bunner of Oakville, Ontario hereby certify that:

1. I hold a Master of Science Degree in Geology from Carelton University, Ottawa, Ontario, obtained in February 1989.

2. I have been practicing my profession since 1979 in Newfoundland, Nova Scotia, Quebec, Ontario, Manitoba and the Northwest Territories.

3. I am currently employed as a Geologist/Project Manager for Golder Associates Ltd. and am also currently Senior Geologist of Exploration for Temex Resources Ltd. and as of the date of preparing this report held shares in the company.

4. I am a Registered Professional Geoscientist (P. Geo.) in the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

5. I am a Certified Engineering Technologist (C.E.T.) in the Ontario Association of Certified Engineering Technicians and Technologists.

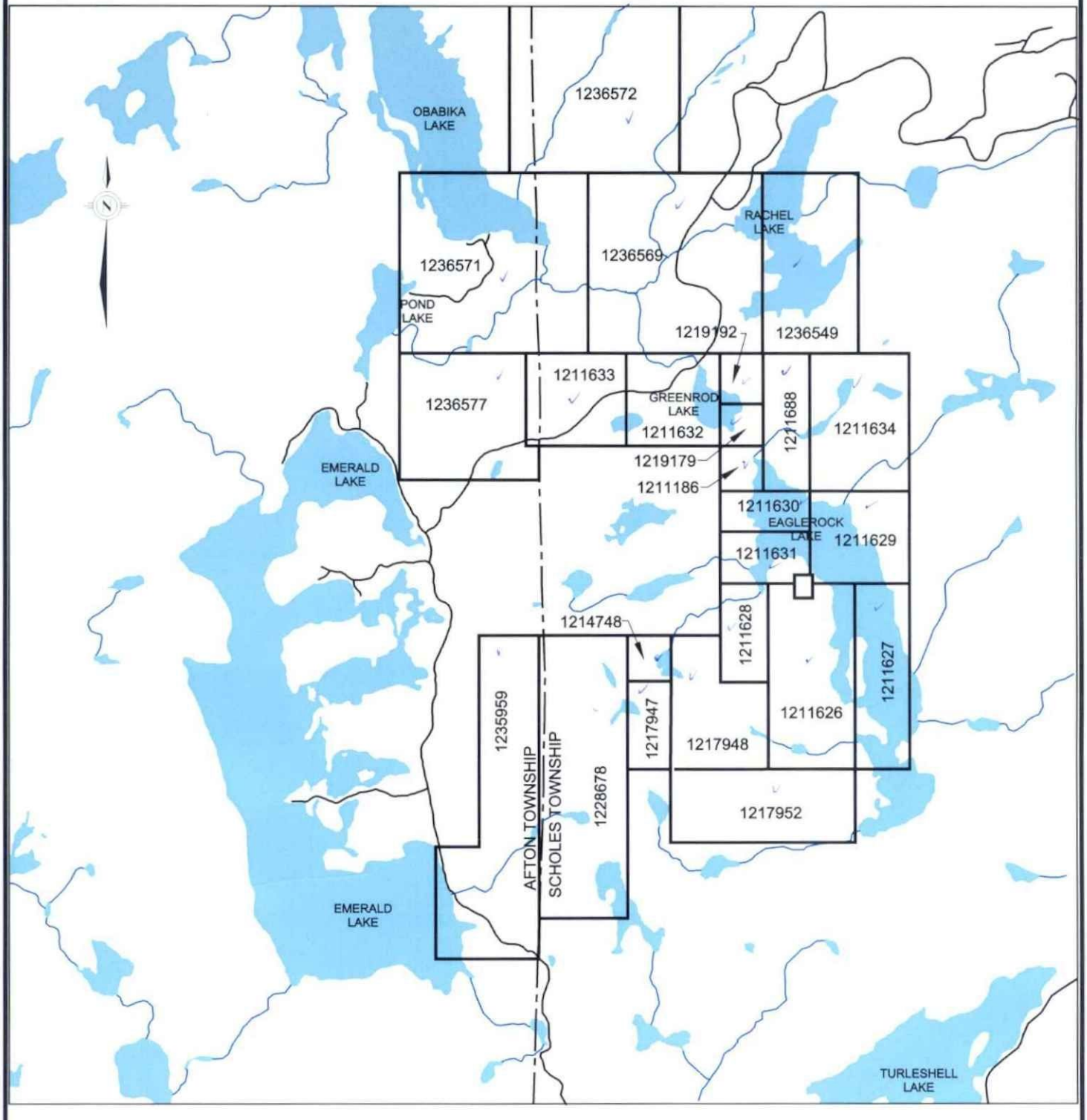
6. I have based conclusions and recommendations contained in this report on knowledge of the area, my previous experience and on the results of the drilling conducted on the property during 2000.

7) I currently reside at 501 Orchard Drive, Oakville, Ontario, L6K 1N9.

Dated this 27 th day of November 2000
in Mississauga, Ontario

Dan P. Bunner

CLAIM LOCATION MAP
AFTON AND SCHOLES TOWNSHIPS
EAGLE ROCK LAKE CLAIMS



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RIVER VALLEY AREA, ONTARIO

0 500 1000 2000 3000metres

APPENDIX A

DRILL HOLE LOGS

Collar Line 7+52W 2+25N

Temex Resources Corporation Rick Bonner - Geologist

DDH:	Dip: -45°	UTM E: 556115	Core Size: NQ	Target:
ERL001	Azimuth: 080°	UTM N: 5196391	Contractor:	HLEM conductor located at 2+50N extending off section 7+50W. Target intersected at 78.1 - 95.5m → massive pyrrhotite ± cpy exhalite
Property: Eagle Rock	Total Depth: 100 m	Elevation: 320 m	NDS Drilling	
	Casing Length: 4 m	Claim: 1211626		

Start Drilling: Sept. 26, 2000

Depth (m)	Observations	Descriptions	Alteration: Chlorite	Alteration: Pyrite (%)	Sulfides	Recovery (%)	Interval:	Tag Number:
4	4m Casing Remains	0.0 - 4.0 m Overburden - rubble includes ochre, chlorite (basalt) and granite pebbles						
	Rubble							
	Ochre cobble							
		4.0 - 78.1m Pseudo-Breccia Volcanic Rock. Light grey-green to white, chlorite-pyrite-carbonate-silica altered volcanic (?) rock, zones of intense pervasive carbonate alteration alternating with intense pervasive silicification, both over printed with chlorite-pyrite network resulting in a "pseudo-breccia", C-P network is subdued in silica and intense carbonate zones, C-P alteration up to 40% of core, C-P alt results in a fabric at low core axis angles, C-P alt appears to "digest" volcanic rock evidenced by diffuse-ragged contacts		-		40		
8								
	Gradational contact				2	100		
12	Crack and seal veinlet							
	Fabric at 30° to CA				1	100		
					3	100	14.7	
16	Po, Py						16.0	361001
					2 Po	100		
20					1	100		
	Fabric at 25° to CA				1	100		
24	Po, Py							
					1	100		
28	Sphalerite ?				1	100		

Logged Oct 6, 2000

Temex Resources Corporation

DDH:	Dip: -45°	UTM E: 556115	Core Size: NQ	Target: SEE PAGE 1
ERL001	Azimuth: 080°	UTM N: 5196391	Contractor:	
Property: EAGLE ROCK	Total Depth: 100m	Elevation: 320m	NDS DRILLING	
	Casing Length: 4m	Claim: 1211626		

Depth (m)	Observations	Descriptions	Chlorite Pyrite (%)	Recovery (%)	Interval:	Tag Number:
		4.0 - 78.1 m PSEUDO-BRECCIA VOLCANIC ROCK				
	SHARP SILICIFICATION CONTACT AT FRACTURE	CONT...	TR	100		
34						
	SHARP SILICIFICATION CONTACT AT FRACTURE		1	100	36.1	
					37.6	761082
38	QTZ VEINLETS AT 45° TO CA		2	100	39.0	761083
					40.5	761084
	41.0m HAND SAMPLE	CHLORITE-PYRITE NETWORK AT 30° TO CA, LATE QTZ	2	100	42.2	761085
42	CHL-PY FABRIC AT 30° TO CA	VEINLETS AT 45° TO CA PLUS 40° ROTATION				
			TR	100		
46						
			TR	100	47.5	
					49.0	761086
50	ACID TEST = -42.5°		TR	100		
	VUGGY WITH QUARTZ CRYSTAL LININGS ± PYRITE					
			TR	100		
54	CM QTZ CRYSTALIN VUG					
			1	100	55.7	
					57.2	761087
58	C-P FABRIC AT 30° TO CA					
	TRACE CPY		1	100		

Temex Resources Corporation

DDH:	Dip: -45°	UTM E: 556115	Core Size: NQ	Target: SEE PAGE 1
ERL001	Azimuth: 080°	UTM N: 5196391	Contractor:	
Property: EAGLE ROCK	Total Depth: 100 m	Elevation: 320m	NDS DRILLING	
	Casing Length: 4 m	Claim: 1211626		

Depth (m) | Carbonate | Geology

Observations		Descriptions	Chlorite	Pyrite (%)	Recovery (%)	Interval:	Tag Number:
						60.0	
CHL FABRIC AT 30° TO CA	4.0 - 78.1 m	PSEUDO-BRECCIA VOLCANIC ROCK				61.5	761088
		CONT...		1	100		
65.2m SHARP CARBONATE CONTACT				1	100		
		CHL-PY ALTERATION IS LESS IMPOSING IN CARBONATE ZONE					
10cm WITH 5% WHITE SPOTS				1	100		
FABRIC AT 20° TO CA		AT 70 M OBSERVED 10CM INTERVAL WITH SILICEOUS WHITE					
		SPOTS - AFTER PLAGIOCLASE? - INTERVAL IS INDEPENTENT		2	100		
		OF ALTERATION FABRIC					
78.1m SHARP, UNDULATING CONTACT				1	100		
HAND SAMPLE	78.1 - 87.5m	SEMI-MASSIVE PYRITE-CHERT EXHALITE				78.1	
		LIGHT GREY TO BLUISH, MASSIVE, VERY THINLY BEDDED		10	100	78.6	761089
SHARP CONTACT						79.1	
SHARP CONTACT		WITH DACITIC AND CHERTY BEDS, MASSIVE TO SEMI-				80.0	761090
		MASSIVE PYRITE AS BLEBS, DISSEMINATIONS, FRACTURE		10	100	81.5	761091
		FILLINGS, AND LAMINATIONS, CHALCOPYRITE UP TO				83.0	761092
		5% OF SULFIDE NOTED AT 78.5m		7	100	84.4	761093
						85.9	761094
SHARP CONTACT				10	100	87.5	761095
						88.6	761096
				>70	100	89.7	761097

Temex Resources Corporation

DDH: ERL001
Property: EAGLE ROCK
Dip: -45°
Azimuth: 080°
Total Depth: 100m
Casing Length: 4m
UTM E: 556115
UTM N: 5196391
Elevation: 320m
Claim: 1211626
Core Size: NQ
Contractor: NDS DRILLING
Target: SEE PAGE 1
SPLIT CORE STORED AT TEMEX FIELD OFFICE, TEMAGAMI, ONT.

Depth (m)	Carbonate	Silicification	Geology	Observations	Descriptions	Chlorite / Pyrite (%)	Recovery	Interval:	Tag Number:
					87.5 - 95.5 m MASSIVE PYRITE EXHALITE			91.0	761098
					LIGHT YELLOW PYRITE, MASSIVE; ELONGATE BLEBS SUGGEST	>85	100	92.5	761099
94				SHARP CONTACT	LAMINATIONS TO DISTURBED BEDS, >90 PYRITE, <10% CHERTY			94.0	761100
					BLEBS, MINOR QTZ-PY VEINLETS	>50	100	95.5	761101
98				SHARP CONTACT Pb		2	100		
				END OF HOLE	95.5 - 98.5m DACITE				
				ACID TEST = -42.5°	LIGHT GREY TO GREENISH, APHANITIC TO VERY FINE GRAINED				
102					MASSIVE, QUARTZ, PLAGIOCLASE, PYRITIC - <2% BLEBS				
					UP TO 0.5 cm				
					98.5 - 100.0 m CHERTY IRONSTONE				
					GREY TO PINK TO GREEN, CHLORITIC - SERICITIC - SILICEOUS				
					FERROUS CHERT, VERY THINLY BEDDED, VERY FINE GRAINED				
					TO APHANITIC, PYRITE IN MASSIVE BEDS TO FINE NETS				
					SALMON PINK PATCHY ALTERATION - HEMATITE - SILICA (?)				
				for RICK BONNER Nov. 28, 2000					
					100.0m END OF HOLE FINISH DRILLING: SEPT. 27, 2000				
					4M CASING REMAINS, CASING IS CAPPED				

COLLAR: LINE 7+75W 3+52N **TEMEX RESOURCES CORPORATION - LOGGING FORM** Rick Bonner - Geologist

DDH: ERL002	Dip: -60°	UTM E: 556185	Core Size: NQ	Target: HLEM TARGETS BELOW TRENCHES AREA. MINERALIZATION WAS LESS THAN EXPECTED
Property: EAGLE ROCK	Azimuth: 260°	UTM N: 5196482	Contractor: NDS DRILLING	LINE 7+75W, STATION 3+52N
	Total Depth: 118m	Elevation: 326m		
	Casing Length: 4m	Claim: 1211626		

START DRILLING: SEPT. 27, 2000

Depth (m)	Observations	Descriptions	Sulphides	Recovery (%)	Interval	Tag Number
	4m CAPPED CASING REMAINS	0.0 - 4.0 OVERBURDEN NO RECOVERY				
4	RUBBLE	4.0 - 28.8m CHLORITIC ANDESITE INTENSE PERVASIVE CHLORITE ALTERATION THROUGHOUT INTERVAL,	-	40		
8	RUBBLE	FROM 4.0 - 19.0 (GRADATIONAL LOWER CONTACT) UNIT IS NORMAL	Tr Py	70		
12	GRADED UP	GRADED MATRIX-SUPPORTED ANDESITE MONOMICT BRECCIA WITH LITHICS UP TO PEBBLE SIZE, FROM 19.0 TO 28.8 THE UNIT IS	MINOR Py	100		
16		MASSIVE VERY FINE-GRAINED APHYRIC ANDESITE, MINOR DISS. EUHEDRAL PYRITE TO 3mm COMMON, TRACE CHALCOPYRITE -	Tr Py	100		
	GRADATIONAL	PYRRHOTITE IN FRACTURES, PYRITE ALSO ON FRACTURES	Tr Py	100		
20		UNIT IS INTERPRETED TO BE AN ANDESITE WITH A	MINOR Py Tr Cpy Tr Po	100		
		FLOW TOP BRECCIA → 'UP' IS UP HOLE				
24			MINOR Py	100		
	FRACTURE AT 40° TO CA	28.8 - 29.6 m CHLORITE-PYRRHOTITE IRONSTONE	MINOR Py Tr Cpy Tr Po	100	27.8	
28	SHARP - BROKEN	LIGHT GREY GREEN TO BROWN, MASSIVE Po AT BASE, Cpy COMMON	30% Po		28.8	761142
	SHARP	WITH FRACTURES AND AT TOP OF UNIT	5% Cpy	100	29.6	761143

LOGGED OCT. 15, 2000

Temex Resources Corporation

DDH:	Dip: -60	UTM E: 556185	Core Size: NQ	Target:
ERL002	Azimuth: 260°	UTM N: 5196482	Contractor:	
Property: EAGLE ROCK	Total Depth: 118m	Elevation: 326m	NDS DRILLING	
	Casing Length: 4m	Claim: 1211626		

Observations	Descriptions	Sulfides	Recovery	Interval:	Tag Number:
				31.0	761144
LAMINATIONS AT 10° TO CA	29.6 – 36.3 m DACITE TUFF				
	LIGHT GREY-GREEN, LAMINATED TO VERY THINLY BEDDED, FINE-	Tr-2% Py Tr Cpy	100		
	GRAINED, SILICEOUS – CARBONATE VEIN AT LOWER CONTACT WITH	MINOR Py	100		
SHARP CONTACT AT 50° TO CA WITH CARBONATE VEIN	GHOSTED TUFF XENOLITHS SUGGESTING ALTERATION, MINOR				
SHARP	CHLORITE, UP TO 3% DISSEMINATED AND WHISPY PYRRHOTITE	–	100		
	LAMINATION ANGLES TO CA SUGGEST MINOR FOLDING				
		Tr Py	100		
	36.3 – 38.4 ANDESITE FLOW				
FOLIATION AT 60° TO CA					
RANDOMLY ORIENTED ACICULAR BLUE-GREEN CHLORITE NEEDLES	DARK GREY-GREEN, MASSIVE, APHANITIC TO MODERATELY PORPHYRITIC	Tr Py	100		
	WITH FINE PLAGIOCLASE, NO SULFIDE, WEAK FRACTURE RELATED	Tr Py	100		
	CARBONATE			48.5	
ACID DIP TEST @ -55°				50.0	761145
	38.4 – 55.9 DACITE TUFF	2% Py Po	100	51.5	761146
CHERTY – LAMINATIONS AT 60° TO CA	AS IN 29.6 – 36.3 m, SOME LAPILLI BEDS – FLATTENED, CHLORITIC			53.0	761147
	ALTERATION VARIES WITH SILICA CONTENT, INCREASED SULFIDE BELOW	MINOR Py	100	53.5	761148
SHARP	49m, FEW CHERTY LAMINATIONS-BEDS			55.9	761149
57.9m SEMI-MASSIVE Po		Po	100	57.1	761150
				58.4	761201 ← NGW TAG
	NEXT UNIT – NEXT PAGE	Po Cpy	100	59.8	761202
59.8 SHARP – MASSIVE Po, Cpy – 2% ← 5cm					

Temex Resources Corporation

DDH:	Dip:	UTM E:	Core Size:	Target:
ERL002	Azimuth: 260°	UTM N: 5196982	Contractor:	
Property: EAGLE ROCK	Total Depth: 118m	Elevation: 326m	NDS DRILLING	
	Casing Length: 4m	Claim: 1211626		

Depth (m) | Silicification | Chlorite | Geology

Observations

- CHLORITIC FRACTURES
- RUBBLY
- GRADUAL FADING OF SILICA ALT.
- Cpy
- SALVAGE
- Cpy
- Cpy on FRACTURE
- SHARP
- ANDESITE FLOW AS IN 36.3-38.4

Descriptions

55.9 - 59.8 RHYOLITE TUFF

MULTIPLE COLOURS, APHANITIC-CHERTY TO FINE ASH, LAMINATED TO VERY THINLY BEDDED, RARE GRADED BEDS (TOPS UP HOLE), MICRO FAULTS WITH 5mm DISPLACEMENTS COMMON, MANY CM DACITE ASH BEDS, DACITIC ASH HAS MODERATE PERVASIVE CARBONATE REACTION, RHYOLITIC MATERIAL WITHOUT REACTION

59.8 - 99.5m AMYGDULOIDAL PILLOW BASALT

DARK GREEN, FLOW-FOLIATED WITH SEVERAL OBSERVATIONS OF PILLOW SALVAGE, CHLORITIC, FINE PLAGIOCLASE PHENOCRYSTS UP TO 2mm, RARE PYRITE ± PYRRHOTITE IN SALVAGE SPACES WEAK TO MODERATE PATCHY SILICIFICATION, RARE CARBONATE ON FRACTURES, SOME NARROW BRECCIATED INTERVALS SOME PATCHY SALMON PINK INTERVALS

Depth (m)		Recovery	
		100	
64	Minor Po	80	
	Minor Po	90	
68	Tr Po	100	
	Tr Po Cpy	100	
72	—	100	
	Tr Po Cpy	100	
76	Tr Po	100	
	Tr Cpy	100	
80	Tr Po	100	
	Tr Po	100	
84			
88			

Interval: | Tag Number:

Temex Resources Corporation

DDH:	Dip: -60°	UTM E:	Core Size: NQ	Target:
ERL002	Azimuth: 260°	UTM N:	Contractor:	Split Core stored at Temex
Property: EAGLE ROCK	Total Depth: 118m	Elevation:	NDS DRILLING	Field Office in Temagami, Ontario
	Casing Length: 4m	Claim:		

Depth (m) | CARBONATE | Geology | Observations | Descriptions | Recovery | Interval: | Tag Number:

99.8 - 99.5m AMYGDULOIDAL PILLOW BASALT

- SHARP CONTACT WITH PYRITE + QUARTZ

CONT...

94

99.5 - 118.0 BASALT

- QUARTZ VEIN

98

AS ABOVE BUT NO AMYGDULES; WEAK TO MODERATE PERVASIVE CARBONATE

- QUARTZ VEIN

SHARP

INTERMITTENT IN SEQUENCE, FLOW FOLIATED, TRACE SULFIDE

- BRECCIATED

102

106

- CARBONATE TEXTURES

110

- CARBONATE VEIN

114

- CARBONATE VEIN

- CARBONATE VEIN

- CARBONATE VEIN

118

ACID DIP TEST = -54°

END OF HOLE

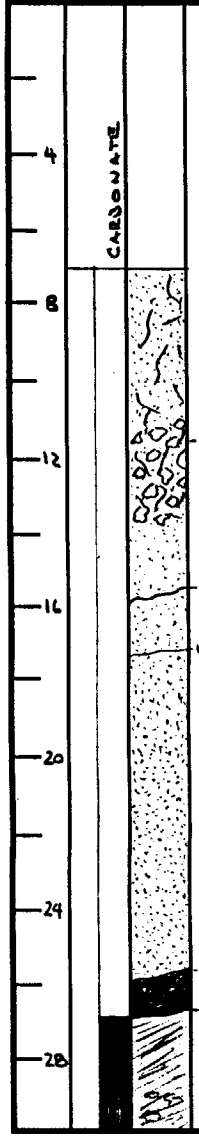
FINISH DRILLING: SEPT. 28, 2000

Dan P. Bonner
for RICK BONNER
Nov. 28, 2000

COLLAR 7+75W, 3+52N

Temex Resources Corporation Geologist - Rick Bonner

DDH:	Dip: -45°	UTM E: 556185	Core Size: NQ	Target: HLEM TARGETS BELOW TRENCH AREA
ERL003	Azimuth: 260°	UTM N: 5196482	Contractor:	
Property:	Total Depth: 71.0m	Elevation: 326M	NDS DRILLING	
EAGLE ROCK	Casing Length: 7.0m	Claim: 1211626		

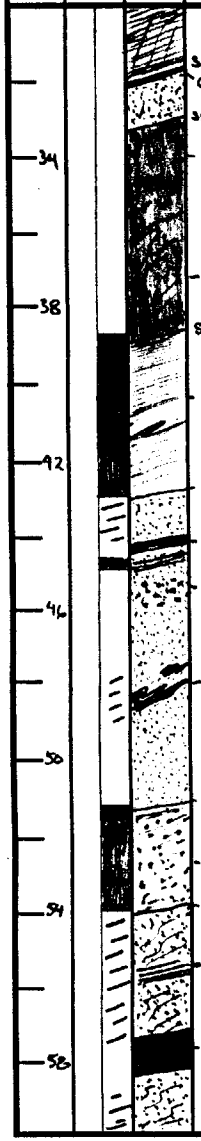


Observations	Descriptions	SULFIDES	Recovery (%)	Interval: (m)	Tag Number:
START DRILLING: SEPT. 28, 2000					
	0.0 - 7.0 m OVERBURDEN				
CASING REMOVED	NO RECOVERY				
	7.0 - 25.8 m CHLORITIC ANDESITE				
	DARK GREEN TO DARK BLUE GREEN, APHANITIC TO FINE GRAINED,		100		
	BRECCIATED ZONES WITH CHLORITIC MATRIX, SUBANGULAR FRAGMENTS	-	100		
	INDIVIDUAL FLOWS IDENTIFIED FROM SHARP CONTACTS, UNIT	Tr Po Py	100		
	BECOME MASSIVE TO LOWER CONTACT, MINOR PYRRHOTITE AND				
	TRACE CHALCOPYRITE IN BRECCIA MATRIX	MINOR Py	100	15.4	
				16.9	X URA
	25.8 - 26.7 m MASSIVE SULFIDE	-	100		
	BRONZE, MASSIVE PYRRHOTITE, MINOR CHLORITE, MINOR PYRITE			20.9	
	AS BLEBS	-	100	21.2	761212 URA
	26.7 - 31.7 m CARBONATE ALTERED DACITE TUFF	5% Po Tr Py	100	25.8	
	LIGHT GREY, COMPLETE ALTERATION TO CARBONATE, LITHOLOGY			26.7	761213
	BASED ON RELIC LAMINATIONS, UNIT IS "MARBLE LIKE", MINOR	20% Po Tr Py	100		
	CHLORITE, NO SULFIDE	-			

LOGGED OCT. 17, 2000

Temex Resources Corporation

DDH: ER1003	Dip:	UTM E:	Core Size:	Target:
Property: EAGLE ROCK	Azimuth:	UTM N:	Contractor:	
	Total Depth:	Elevation:		
	Casing Length:	Claim:		



Observations	Descriptions		Recovery	Interval:	Tag Number:
SHARP	31.7 - 33.2 m ANDESITE FLOW	TR Py	100		
CARBONATE VEIN				33.2	
SHARP	GRAY GREEN, MASSIVE, VERY FINE GRAINED, CHLORITIC, MINOR	>50% Po 1% Cpy	100	34.2	761214
2% CPY - 761214	DISSEMINATED PYRITE, Py ALSO ON FRACTURES			35.3	761215
NETS OF CPY		>95% Po Minor Cpy	100	33.2	761216
SHARP - 39.0 m	33.2 - 39.0 MASSIVE SULFIDE			39.0	761217
LAMINATIONS AT 45° TO CA	AS IN 26.8 - 26.7 m, FEW CONVOLUTE CHERTY BANDS WITH	30% Po Minor Cpy	100		
	ORTHOGONAL FRACTURES FILLED BY CHALCOPYRITE, 1% Cpy IN CORE,	-	100		
SHARP	MOST CPY IN FRACTURES, CHERTY INCLUSIONS GIVE TO CHLORITIC				
MASSIVE Po BAND	MATERIAL AT GEOLOGIC AND DDH BASE	1% Po	100		
5% DISS. Po					
5% Po BANDS	39.0 - 42.7 m CARBONATE ALTERED DACITE TUFF	-	100		
	AS IN 26.7 - 31.7 m				
SHARP CONTACT AT 45° TO CA		2% Py	100	51.2	
UP TO 2% DISS. Py BLEBS	42.7 - 51.2 m ANDESITE FLOW			52.9	761218
SHARP	AS IN 31.7 - 33.2 m, NO PYRITE, ONLY Po, FINE EUHEDRAL PLAGIOCLASE	2% Po TR Cpy	100	53.9	
CPY; CHERTY BANDS	PHENOCRYSTS UP TO 1mm			56.3	761219
QTZ VEIN	51.2 - 53.9 m PYRITIC CARBONATE ALTERED DACITE TUFF	TR Po	100		
	AS IN 39.0 - 42.7, UP TO 2% DISS. PYRITE BLEBS AND STREAKS				

NEXT UNIT, NEXT PAGE

Temex Resources Corporation

DDH:	Dip:	UTM E:	Core Size:	Target:
ERL003	Azimuth:	UTM N:	Contractor:	SPLIT CORE STORED AT TEMEX FIELD OFFICE IN TEMAGAMI, ONTARIO
Property: EAGLE ROCK	Total Depth:	Elevation:		
	Casing Length:	Claim:		

Depth (m)	Geology	Observations	Descriptions		Recovery	Interval:	Tag Number:
			53.9 - 71.0m BASALT, AMYGDULOIDAL BASALT	MINOR Po	100		
64		GRADING TO AMYGDULOIDAL	DARK GREEN, CHLORITIC, WEAK CARBONATE, LOWER HALF IS AMYGDULE RICH, FEW CHERTY LIGHT ORANGE BROWN TUFF BANDS, CARBONATE IN FRACTURES - SOME PARTS SIMILAR TO HYDRAULIC BRECCIATION, ONE LARGE 'BULL' QUARTZ VEIN, CHALCOPYRITE - PYRRHOTITE RICH ZONES (SAMPLED), MINOR PYRITE - PYRRHOTITE WITH AMYGDULE FLOW	MINOR Po	100	64.2 64.7	761220 WRA
68				MINOR Po Py	100		
				TR Po Py	100		
71		END OF HOLE					

FINISH DRILLING: SEPT. 29, 2000

Per: RICK BONNER

NOV. 28, 2000

COLLAR LINE 9+00W, 1+33N

Temex Resources Corporation

Geologist - RICK BONNER

DDH: ERL004	Dip: -45°	UTM E: 555930	Core Size: NQ	Target: GEOLOGICAL TARGET TESTING AREA BETWEEN HIGH ZN AND HIGH CU GRABS.
Property: EAGLE ROCK	Azimuth: 235°	UTM N: 5196405	Contractor: NDS DRILLING	SECTION 9+00W, STN 1+33N
	Total Depth: 101m	Elevation: 341		
	Casing Length: 4m	Claim: 1211626		

ALTERATION: SILICIFICATION

Observations

START DATE: SEPT. 29, 2000

Descriptions

0.0 - 4.0 m OVERBURDEN

4.0m CASING REMAINS
CASING IS CAPPED

NO RECOVERY

BROKEN WEATHERED CORE RUBBLE

4.0 - 101.0m BASALT

DARK GREEN GREY TO DARK BLUE GREEN, VARIOUSLY SILICIFIED - CHLORITIZED - EPIDOTIZED CORE, ALTERATIONS ARE MODERATE TO WEAK THROUGHOUT THE DRILL HOLE, ALTERATIONS ARE PERVASIVE TO PATCHY, BASALT IS COARSE GRAINED TO PORPHYRITIC, PLAGIOCLASE PHYRIC TO 2mm - SUBHEDRAL TO EUHEDRAL, LITHOFACIES IS MASSIVE TO WEAKLY FLOW FOLIATED, TWO SHARP FLOW CONTACTS ARE OBSERVED, SPARSE PYRITE - CHALCOPYRITE SULFIDES ARE ALSO OBSERVED

RED ORANGE SILICIFICATION

QUARTZ VEINLET AT 30° TO CA

HAND SAMPLE

ALTERATION: SILICIFICATION ± CHLORITE IS MODERATE TO INTENSE FROM COLLAR TO APPROXIMATELY 50m, PORPHYRITIC BASALT IS THEN FINER GRAINED AND MORE CHLORITIC, AT APPROXIMATELY 70m A BAND OF PERVASIVE CARBONATE SEGREGATES THE UPPER SILICA FROM LOWER CHLORITE - EPIDOTE

Depth (m)	Recovery	Interval:	Tag Number:
4	70		
	90		
8	100		
12	100		
16	100		
20	100		
	100	22.2	
24	100	23.6	761116 URA
28	100		

LOGGED OCT. 11, 2000

Temex Resources Corporation

DDH: ERL004	Dip: -45°	UTM E: 555930	Core Size: NQ	Target: SEE PAGE 1
Property: EAGLE ROCK	Azimuth: 235°	UTM N: 5196405	Contractor: NDS DRILLING	SECTION 9+00W, STN 1+33N
	Total Depth: 101m	Elevation: 341m		
	Casing Length: 4m	Claim: 1211626		

Depth (m) | Silicification | Geology | Observations | Descriptions | Recovery | Interval: | Tag Number:

4.0 - 101.0m BASALT

34

38

- MINOR RED ORANGE FRACTURE SILICIFICATION
- QUARTZ VEIN AT 50° TO CA

42

BECOMES DARKER BLUE-GREEN

46

50

- HAND SAMPLE
- SHARP FLOW CONTACT AT 50° TO CA
- ACID TEST = 40°

54

58

- 59.0 QUARTZ-PYRITE-CPY VEIN AT 60° TO CA

Recovery	Interval:	Tag Number:
100		
100		
100		
100		
100		
TR Py 100		
100	49.0	
	50.0	761117 WRA
100		
TR Py 100		
MINOR Py, Cpy 100	57.5	
	59.0	761118

Temex Resources Corporation

DDH:	Dip:	UTM E:	Core Size:	Target:
ERL004	-45°	555930	NQ	SEE PAGE 1
Property:	Azimuth:	UTM N:	Contractor:	
EAGLE ROCK	235°	5196405	NDS DRILLING	
	Total Depth: 101m	Elevation: 341m		SECTION 9+00W STN 1+33N
	Casing Length: 4m	Claim: 1211626		

Depth (m) | CARBONATE | SILICIFICATION | Geology | Observations | Descriptions | Recovery | Interval: | Tag Number:

4.0 - 101.0 BASALT

64

68

- CARBONATE IN FRACTURES
- MODERATE PERVASIVE CARBONATE
- QUARTZ VEINLET WITH PYRITE AT 40° TO CA

72

BECOMES LIGHTER GREEN - YELLOWISH GREEN

76

- SHARP FLOW CONTACT AT 40° TO CA

80

- QUARTZ VEIN - OPEN SPACES AT 40° TO CA

84

- 87.5 QUARTZ VEIN AT 30° TO CA - OPEN SPACES

88

Recovery	Tag Number:
100	
100	
100	
Tr Py 100	
100	
100	
100	
100	
100	
100	

THIS COLUMN CHANGES FROM REPRESENTING CARBONATE ALTERATION TO REPRESENT EPIDOTE ALTERATION AT 79.0m.

" " " " " SILICIFICATION " " " CHLORITE " AT 72.0m

Temex Resources Corporation

DDH: ERL004
Property: EAGLE ROCK

Dip: -45°
Azimuth: 235°
Total Depth: 101m
Casing Length: 4m

UTM E: 555930
UTM N: 5196405
Elevation: 341m
Claim: 1211626

Core Size: NQ
Contractor: NDS DRILLING

Target: SEE PAGE 1
SPLIT CORE STORED AT TEMAGAMI FEILD OFFICE OF TEMEX
SECTION 9+00W, STN 1+33N

Depth (m)	EPIDOTE	CHLORITE	Geology	Observations	Descriptions		Recovery	Interval:	Tag Number:
					4.0 - 101.0 BASALT				
				FRACTURED			100		
94							100		
								95.6	
						TR Py	100	96.6	76119 URA
98				CARBONATE FILLED FRACTURES AT 50° TO CA					
				HAND SAMPLE	EPIDOTE INCREASING		100		
				END OF HOLE					
102				ACID TEST = 4.5°					

END OF HOLE 101m

FINISH DRILLING: OCT. 2, 2000 (DRILL BREAKDOWN)

Dan P. Bonner
for RICK BONNER
NOV. 28, 2000

COLLAR: LINE 2+00W, 0+75N

Temex Resources Corporation Geologist - Rick Bonner

DDH:	Dip:	−45°	UTM E:	556416	Core Size:	NQ	Target:
ERLOO5	Azimuth:	055°	UTM N:	5195892	Contractor:		HLEM ANOMALY "K" LOCATED AT 1+30N ON SECTION 2+00W. TARGET IS NOT EXPLAINED.
Property: EAGLE ROCK	Total Depth:	122m	Elevation:	325m		NDS DRILLING	LINE 2+00W, STATION 0+75N
	Casing Length:	4m	Claim:	1211626			

Depth (m) | Alteration: Silicification, Carbonate | Geology

Observations

START DRILLING: OCT. 2, 2000

CASING REMOVED

Descriptions

0.0 – 4.0m OVERBURDEN

NO RECOVERY

4 — MASSIVE PYRITE

4.0 – 38.9 BASALT

8 — RUBBLE

RUBBLE, PEBBLE FROM CAVING

DARK GREY GREEN, APHANITIC TO VERY FINE GRAINED WITH PLAGIOCLASE PHENOCRYSTS UP TO 1mm, WEAK PATCHEY SERICITE ALTERATION, FEW BRECCIATED ZONES, MINOR SULFIDES

12 — AMYGDULE RICH

16

20 — SILICA RICH PATCHES

24 — CARBONATE RICH PATCHES

CARBONATE AT CONTACT

28 — SHARP CONTACT AT 30° TO CA (FLOW?)

Sulfides	Recovery (%)	Interval: (m)	Tag Number:
		4.7 – 6.0	FE1203
10% Py	80		
—	90		
—	100		
—	100		
—	100		
MINOR Py Po	100		
—	100		
—	100		
—	100		

LOGGED OCT. 16, 2000

Temex Resources Corporation

DDH: ERL005
Property: EAGLE ROCK
Dip: -45° | Azimuth: 055° | Total Depth: 122m | Casing Length: 4m
UTM E: 556416 | UTM N: 5195892 | Elevation: 325m | Claim: 1211626
Core Size: NQ | Contractor: NDS DRILLING
Target: LINE 2+00W, STATION 0+75N

Depth (m) | Silicification | Carbonate | Geology

Observations

- QTZ-CARB VEIN AT CONTACT IS 50° TO CA
- ACID TEST = -40°
- GRADATIONAL
- GOOD EXAMPLE OF CLAST DIGESTION - 55.6
- cpy 30° TO CA - SULFIDIZATION!

Sericite

Chlorite

Descriptions

4.0 - 38.9 BASALT

CONT...

38.9 - 50.1m SILICEOUS BASALT

LIGHT PINKISH BROWN, VERY FINE GRAINED, PLAGIOCLASE PHYRIC WITHIN AN APHANITIC GROUNDMASS, APPEARS TO BE THE PREVIOUS BASALT UNIT WITH PERVASIVE MODERATE SILICA AND SERICITE ALTERATION, FACTURES AND PARTINGS ARE CHLORITIC, TRACE DISSEMINATED PYRITE AS BLEBS, BECOMING PSEUDO-BRECCIATED WITH DEPTH

50.1 - 69.2m CHLORITE - SULFIDE PSEUDO-BRECCIATED BASALT

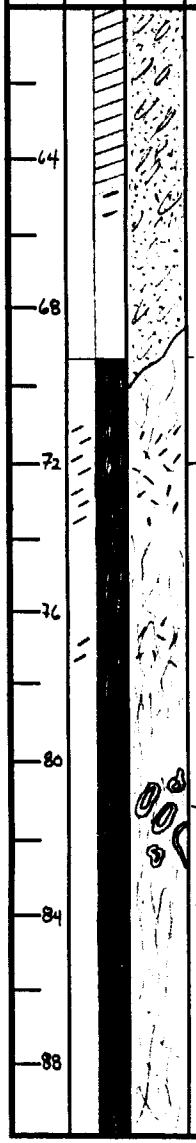
DARK GREEN TO GREY GREEN, UNALTER. BASALT PORTIONS ARE AS IN 4.0 - 38.9, PSEUDO-CLASTS HAVE AN ALIGNED FABRIC MATRIX GRADES FROM CHLORITIC ONLY TO CHLORITE-SULFIDE. BELOW 54.0m, PYRRHOTITE COMMON, PYRITE - CHALCOPYRITE LESS SO

Sulfides	Recovery (%)	Interval: (m)	Tag Number:
-	100		
-	100		
-	100		
Tr P_y	100		
Tr P_y	100		
Tr P_y	100		
Tr P_y	100	49.0	
		50.0	761204 WRA
Tr P_y	100		
Minor P_y	100	53.4	
		56.0	761205
Minor P_o, P_y Cpy	100	57.5	761206
		59.0	761207

THIS ALTERATION COLUMN CHANGES FROM SILICIFACTION TO CHLORITE BELOW 50.1

Temex Resources Corporation

DDH: ERLOO5	Dip: -45°	UTM E: 556416	Core Size: NQ	Target:
Property: EAGLE ROCK	Azimuth: 055°	UTM N: 5195892	Contractor: NDS DRILLING	LINE 2+00W, STATION 0+75N
	Total Depth: 122m	Elevation: 325m		
	Casing Length: 4m	Claim: 1211626		



Observations	Descriptions	SULFIDES	Recovery (%)	Interval: (m)	Tag Number:
	50.1 - 69.2m CHLORITE-SULFIDE PSEUDO-BRECCIATED BASALT	MINOR Po	100		
	CONT...	MINOR Po	100	66.0	
		MINOR Po	100	66.5	761208
				68.0	761209
		MINOR Po TR Cpy	100	69.2	761210
	69.2 - 95.0m CARBONATE ALTERED BASALT				
	GREY WHITE, CARBONATE REACHES >90%, SOME RELIC BANDING	-	100		
	SUGGESTED BY CONCENTRATIONS OF CHLORITE FLAKES, SEVERAL				
	ZONES OF PSEUDO-BRECCIA (PHOTOGRAPHED) WITH +5cm DARK	-	100		
	GREEN CHLORITIC BASALT FRAGMENTS SUPPORTED BY CARBONATE,				
	CONCENTRIC LAYERING DUE INCOMPLETE ALTERATION, UNIT	-	100		
	OFTEN LOOKS LIKE MARBLE, TRACE SULFIDE				
		-	100		
	NOTE: THIS UNIT MAY BE COMPARABLE TO REGIONALLY				
	OBSERVED "ARCHEAN CARBONATES"?	-	100		
		-	100		

Temex Resources Corporation

DDH: ERLOOS	Dip: -45°	UTM E: 556416	Core Size: NQ	Target: SPLIT CORE STORED AT TEMEX FIELD OFFICE IN TEMAGAMI, ONTARIO
Property: EAGLE ROCK	Azimuth: 055°	UTM N: 5195892	Contractor: NDS DRILLING	LINE 2+00W, STATION 0+75N
	Total Depth: 122m	Elevation: 325m		
	Casing Length: 4m	Claim: 1211626		

Depth (m) | Chlorite | Carbonate | Geology

Observations | **Descriptions**

Observations	Descriptions	Sulfides	Recovery (%)	Interval: (m)	Tag Number:
	69.2 - 95.0m CARBONATE ALTERED BASALT	–	100		
	CONT...	–	100		
GRADATIONAL					
	95.0 - 122.0m CHLORITIC BASALT	Tr Po	100		
QTZ VEIN	GRASS GREEN FLOW-FOLIATED, APHANITIC TO VERY FINE GRAINED, FRW				
	ZONES WITH PLAGIOCLASE PHENOCRYSTS UP TO 0.5mm, TRACE PYRITE	Tr Po	100		
101.0 FOLIATION AT 40° TO CA	ONE ZONE OF SEMI-MASSIVE PYRRHOTITE - TR CHALCOPYRITE, MINOR				
	CARBONATE, 4m ABOVE SULFIDE CHLORITE IS A DARKER-FLATTER	Tr Po	100		
	GREEN				
		Tr Po	100		
		Tr Po Tr Cpy	100		
110.0 FOLIATION AT 50° TO CA					
SEMI-MASSIVE PYRRHOTITE		10% Po Tr Cpy	100	112.0	
				113.2	702211
		Tr Po Tr Cpy	100		
		–	100		
		Tr Po			

Temex Resources Corporation

Depth (m)	Alteration	Geology	DDH: ERL005 / Property: Eagle Rock	Dip: -45° / Azimuth: 055° / Total Depth: 122m / Casing Length: 4m	UTM E: 556416 / UTM N: 5195892 / Elevation: 326m / Claim: 1211626	Core Size: NQ / Contractor: NDS DRILLING	Target: LINE 2+00W, STATION 0+75N	Sulfides	Recovery (%)	Interval: (m)	Tag Number:

Observations | Descriptions

END OF HOLE 122.0M

ACID TEST = -90°

END DRILLING: OCT. 3, 2000

Dan P. B—

for RICK BONNER

NOV. 28, 2000

124

128

COLLAR: 7+50W, 1+00N

Temex Resources Corporation Geologist - Rick Bowyer

DDH:	Dip: -45°	UTM E: 556032	Core Size: NQ	Target:
ERL006	Azimuth: 055°	UTM N: 5196280	Contractor:	HLEM LOCATED AT 1+25N ON SECTION 7+50W (ANOMALY "F" AND "R"). TARGET "F" INTERSECTED AT 32.0-39.0m → CHALCOPYRITE ± PYRITE ± PYRRHOTITE. TARGET "R" INTERSECTED AT 90.0-95.0m → PYR ± CHALCOPYRITE.
Property: EAGLE ROCK	Total Depth: 101m	Elevation: 326.1m	NDS DRILLING	
	Casing Length: 4m	Claim: 1211626		

Depth (m) | Carbonate | Silicification | Geology | Observations | Descriptions | Sulphides | Recovery | Interval: | Tag Number:

START DRILLING: OCT. 3, 2000

0.0 - 1.0 m OVERBURDEN

4m CASING REMAINS

1.0 - 41.0 m SILICIFIED ANDESITE

GREY TO GREENISH, VERY FINE GRAINED, MASSIVE TO FLOW FOLIATED, PERVASIVELY SILICIFIED FROM MODERATE TO INTENSE, NEAR TOTAL REPLACEMENT IN ZONES RESULTING IN WHITE PATCHY LITHOFACIES OBSERVATION, FEW CM QTZ VEINS, FRACTURED ZONES WITH CARBONATE COATINGS AND FILLINGS, FEW NEAR SURFACE FRACTURES WITH LIMONITE COATINGS, OCCASIONAL PINKISH SILICA ALT WITH SULFIDE, FROM ≈ 35m TO 38m PYRRHOTITE ± CHALCOPYRITE AS BANDS, FRACTURE FILLINGS (CPY), BLEBS AND DISSEMINATIONS SULFIDE CONTENT REACHES UP TO 10%

SILICIFICATION APPEARS TO BE FOCUSED IN THIS UNIT ONLY

FRACTURES AT 60° TO CA

26.5 PYRRHOTITE

Sulphides: MINOR Po

Recovery: 100 100 100 100 100 100 100 100

LOGGED OCT. 9, 2000

Temex Resources Corporation

DDH:	Dip:	UTM E:	Core Size:	Target:
ERL006	-45°	556032	NQ	SEE PAGE 1
Property:	Azimuth: 055°	UTM N: 5196280	Contractor:	
EAGLE ROCK	Total Depth: 101 m	Elevation: 326.1m	NDS DRILLING	
	Casing Length: 4m	Claim: 1211626		

Depth (m) | Silicification | Geology

Observations

- 32.6m HAND SAMPLE
- 34.7 CHALCOPYRITE
- 35.3 CHALCOPYRITE
- 36.6 CHALCOPYRITE
- 37.1 CHALCOPYRITE
- 38.0 CHALCOPYRITE
- 38.6 CHALCOPYRITE
- QTZ VEINS
- SCHISTOSITY AT 50° TO CA
- CONTACT ARBITRARY
- QTZ VEINLET
- ACID TEST = -42.5°
- HEMATITE ALTERATION IN FRACTURES
- 52.1 BLUE-GREEN CHLORITE LATHES ALTERED
- MINOR HEMATITE IN FRACTURES

Descriptions

1.0 - 41.0m SILICIFIED ANDESITE

CONT...

SULFIDE ZONE FROM 35m TO 38m WITH PYRITE, PYRRHOTITE AND CHALCOPYRITE AS BANDS, FILLINGS, NETWORKS AND BLEBS

41.0 - 101.0m BASALT

DARK GREEN TO GREYISH GREEN, PLAGIOCLASE - PHYRIC PHENOCRYSTS UP TO 15%, <1mm IN VERY FINE GRAINED CHLORITIC GROUNDMASS

PATCHY SILICIFICATION, MASSIVE TO FLOW FOLIATED, ZONES WITH SEMI-MASSIVE PYRRHOTITE WITH CHALCOPYRITE AS BLEBS, MASSES, NETWORKS, FRACTURE FILLINGS AND BANDS, CARBONATE ALTERATION INCREASES BELOW SULFIDE ZONES

WRA SAMPLE IS LEAST SILICIFIED ZONE

Depth (m)	Sulfides	Recovery	Interval:	Tag Number:
	—	100	32.0	
34	1% Po, Tr Cpy	100	33.5	761102
			35.0	761103
	2% Py, 1% Po, Tr Cp	100	36.5	761104
38			38.0	761105
	Minor Po, Tr Cpy	100	39.5	761106
42	Tr Py	100		
	Tr Po	100		
46				
	Minor Po, Tr Cpy	100		
50		100	53.0	
54		100	54.5	761107 WRA
		100		
58				

Temex Resources Corporation

DDH:	Dip:	UTM E:	Core Size:	Target:
ERL006	-45°	556032	NQ	SEE PAGE 1
Property:	Azimuth: 055°	UTM N: 5196280	Contractor:	
EAGLE ROCK	Total Depth: 101m	Elevation: 326.1m	NDS DRILLING	
	Casing Length: 4m	Claim: 1211626		

Depth (m) | Carbonate | Geology

Observations | **Descriptions**

HEMATITE ON FRACTURES

41.0 - 101.0 m BASALT

CONT...

64 — FRACTURED WITH CHLORITE

68

72 — BANDING AT 35° TO CA

72.6 CHALCOPYRITE

76 — 76.7 CHALCOPYRITE

76.0 - 79.1 SEMI-MASSIVE PYRRHOTITE ± CHALCOPYRITE

78.8 CHALCOPYRITE

80 — BLUE-GREEN CHLORITE LATHS - HAND SAMPLE ALTERED

84 — WRA IN LEAST SILICIFIED, LOWEST SULFIDE ZONE

88 — Po VEIN

Sulfides	Recovery	Interval:	Tag Number:
—	100		
Tr Py	100		
—	100		
—	100		
Minor Po Tr Cpy	100	74.6	
10% Po Tr Cpy	100	76.0	761108
		77.7	761109
30% Po Minor Cpy	100	79.3	761110
		80.8	761111
2% Po Tr Cpy	100	83.0	
—	100	84.5	761112 WRA
Tr Po Py	100		

Temex Resources Corporation

DDH:	Dip:	UTM E:	Core Size:	Target:
ERL006	-45°	556 032	NQ	SEE PAGE 1
Property:	Azimuth: 055°	UTM N: 5196280	Contractor:	
EAGLE ROCK	Total Depth: 101 m	Elevation: 326.1m	NDS DRILLING	SPLIT CORE STORED AT TEMEX FIELD OFFICE IN TEMAGAMI, ONT.
	Casing Length: 4 m	Claim: 1211626		

Depth (m)	CARBONATE	Geology	Observations	Descriptions	SULFIDES	Recovery	Interval:	Tag Number:
				41.0 - 101.0 m BASALT	1% Po	100	92.0	761113
			93.5 CHALCOPYRITE	CONT...	2% Po MINOR CPy	100	93.5	761114
94			94.8 CHALCOPYRITE BANDING AT 40° TO CA	90.0 - 96.0 INTERMITTENT BANDS OF SEMI-MASSIVE PYRRHOTITE ± CHALCOPYRITE			95.0	761115
					MINOR Po	100		
98					MINOR Po	100		
			101.0m END OF HOLE					
102			ACID TEST = -42.5°					

9.0m CASING REMAINS, CASING IS CAPPED

END OF HOLE: 101M

END OF DRILLING: OCT. 4, 2000

Dan P. Bonner

for RICK BONNER

NOV. 28, 2000

APPENDIX B

CERTIFICATES OF ANALYSIS

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

A0031321

Comments: ATTN: DUANE PARNHAM CC: DAN BUNNER

CERTIFICATE A0031321

(PHU) - TEMEX RESOURCES LTD.

Project: EAGLE ROCK
P.O. # :

Samples submitted to our lab in Mississauga, ON.
This report was printed on 23-OCT-2000.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
299	3	Pulp; prepped on other workorder

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
902	3	Al2O3 %: XRF	XRF	0.01	100.00
906	3	CaO %: XRF	XRF	0.01	100.00
2590	3	Cr2O3 %: XRF	XRF	0.01	100.00
903	3	Fe2O3 %: XRF	XRF	0.01	100.00
908	3	K2O %: XRF	XRF	0.01	100.00
905	3	MgO %: XRF	XRF	0.01	100.00
1989	3	MnO %: XRF	XRF	0.01	100.00
907	3	Na2O %: XRF	XRF	0.01	100.00
909	3	P2O5 %: XRF	XRF	0.01	100.00
901	3	SiO2 %: XRF	XRF	0.01	100.00
904	3	TiO2 %: XRF	XRF	0.01	100.00
910	3	LOI %: XRF	XRF	0.01	100.00
2540	3	Total %	CALCULATION	0.01	105.00

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Ontario, Canada L4W 2S3
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To: TEMEX RESOURCES LTD.

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

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM CC: DAN BUNNER

Page Number :1
Total Pages :1
Certificate Date: 23-OCT-2000
Invoice No. :I0031321
P.O. Number :
Account :PHU

CERTIFICATE OF ANALYSIS A0031321

SAMPLE	PREP CODE		Al2O3 % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	
M 761102	299	--	17.01	8.13	0.01	7.04	1.39	3.69	0.12	3.92	0.11	54.51	1.20	1.72	98.85	
M 761107	299	--	16.00	6.81	0.01	9.23	0.38	3.11	0.13	5.32	0.14	54.83	1.60	1.48	99.04	
M 761112	299	--	7.73	33.21	< 0.01	4.22	0.27	1.54	0.24	2.66	0.08	24.23	0.18	24.42	98.78	

CERTIFICATION:_____

ALS Chemex

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Ontario, Canada L4W 2S3
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To: TEMEX RESOURCES LTD.

UNIT 100 - 4307 KERRY DR.
BURLINGTON, ON
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Account :PHU

CERTIFICATE OF ANALYSIS A0031321

SAMPLE	PREP CODE		Al2O3 % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	
M 761102	299	--	17.01	8.13	0.01	7.04	1.39	3.69	0.12	3.92	0.11	54.51	1.20	1.72	98.85	
M 761107	299	--	16.00	6.81	0.01	9.23	0.38	3.11	0.13	5.32	0.14	54.83	1.60	1.48	99.04	
M 761112	299	--	7.73	33.21	< 0.01	4.22	0.27	1.54	0.24	2.66	0.08	24.23	0.18	24.42	98.78	

CERTIFICATION:

ALS Chemex

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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

A0031319

Comments: ATTN: DUANE PARNHAM CC: DAN BUNNER

CERTIFICATE A0031319

(PHU) - TEMEX RESOURCES LTD.

Project: EAGLE ROCK
P.O. # :

Samples submitted to our lab in Mississauga, ON.
This report was printed on 20-OCT-2000.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	35	Geochem ring to approx 150 mesh
226	35	0-3 Kg crush and split
3204	35	Save 1 Kg reject for 90 days
229	35	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
449	35	Weight g	BALANCE	1	10000
983	35	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	35	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	35	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	35	As ppm: 32 element, soil & rock	ICP-AES	2	10000
557	35	B ppm: 32 element, rock & soil	ICP-AES	10	10000
2121	35	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	35	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	35	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	35	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	35	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
2126	35	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	35	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	35	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	35	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	35	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	35	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	35	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	35	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	35	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	35	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	35	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	35	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
2138	35	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	35	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	35	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
551	35	S %: 32 element, rock & soil	ICP-AES	0.01	5.00
2141	35	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	35	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	35	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	35	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
2145	35	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	35	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	35	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	35	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	35	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

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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 CC: DAN BUNNER

Certificate Date: 20-OCT-2000
Invoice No. : I0031319
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0031319

SAMPLE	PREP CODE		Weight grams	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
M 761081	205	226	3328	< 5	< 0.2	0.90	< 2	< 10	< 10	< 0.5	< 2	13.80	< 0.5	9	8	15	3.86	< 10	< 1	0.12	< 10
M 761082	205	226	3605	< 5	< 0.2	1.35	< 2	< 10	30	< 0.5	< 2	11.30	0.5	9	20	4	6.61	< 10	< 1	0.31	< 10
M 761083	205	226	3523	< 5	< 0.2	0.13	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	2	< 1	1	2.10	< 10	< 1	0.01	< 10
M 761084	205	226	3396	< 5	< 0.2	0.08	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	1	< 1	< 1	1.33	< 10	< 1	0.01	< 10
M 761085	205	226	4316	< 5	< 0.2	0.71	< 2	< 10	10	< 0.5	< 2	13.30	0.5	7	11	2	4.92	< 10	< 1	0.17	< 10
M 761086	205	226	3704	< 5	< 0.2	0.09	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	2	< 1	< 1	1.93	< 10	< 1	0.03	< 10
M 761087	205	226	3508	< 5	< 0.2	0.98	< 2	< 10	20	< 0.5	< 2	13.15	< 0.5	7	12	3	4.38	< 10	< 1	0.17	< 10
M 761088	205	226	3739	< 5	< 0.2	0.97	< 2	< 10	50	< 0.5	< 2	14.00	< 0.5	6	10	17	3.74	< 10	< 1	0.47	< 10
M 761089	205	226	1494	< 5	0.8	1.02	20	< 10	20	0.5	< 2	1.34	1.0	38	41	649	>15.00	10	< 1	0.10	< 10
M 761090	205	226	3092	35	2.8	0.52	162	< 10	10	1.0	< 2	0.39	2.5	125	25	211	>15.00	10	< 1	0.09	< 10
M 761091	205	226	3859	< 5	0.4	0.49	22	< 10	10	< 0.5	< 2	12.10	< 0.5	26	11	91	9.10	< 10	< 1	0.12	< 10
M 761092	205	226	3609	< 5	0.6	0.33	40	< 10	< 10	0.5	< 2	10.60	0.5	31	10	81	13.35	< 10	< 1	0.04	< 10
M 761093	205	226	4272	< 5	0.4	0.32	28	< 10	< 10	0.5	< 2	9.24	3.0	37	6	130	13.60	< 10	< 1	0.03	< 10
M 761094	205	226	3788	< 5	< 0.2	0.40	< 2	< 10	< 10	< 0.5	< 2	12.65	3.0	22	9	144	9.38	< 10	< 1	0.03	< 10
M 761095	205	226	4661	< 5	0.2	0.37	12	< 10	10	< 0.5	< 2	7.35	0.5	18	8	147	9.97	< 10	< 1	0.09	< 10
M 761096	205	226	3632	35	2.8	0.26	120	< 10	10	0.5	< 2	0.63	< 0.5	52	13	114	>15.00	10	< 1	0.07	< 10
M 761097	205	226	4185	25	2.8	0.27	114	< 10	10	0.5	< 2	0.37	< 0.5	49	12	93	>15.00	10	< 1	0.13	< 10
M 761098	205	226	4625	35	3.4	0.24	130	< 10	10	0.5	< 2	0.42	1.0	64	17	107	>15.00	10	< 1	0.08	< 10
M 761099	205	226	5761	60	3.0	0.23	142	< 10	10	0.5	< 2	0.14	< 0.5	74	17	121	>15.00	10	< 1	0.08	< 10
M 761100	205	226	4302	45	2.2	0.48	152	< 10	10	0.5	< 2	0.24	1.5	105	17	132	>15.00	10	< 1	0.16	< 10
M 761101	205	226	4299	35	2.0	0.56	116	< 10	10	1.0	< 2	0.69	3.0	126	19	415	>15.00	10	< 1	0.09	< 10
M 761102	205	226	3090	< 5	< 0.2	1.27	30	< 10	30	< 0.5	< 2	0.88	< 0.5	21	133	8	1.77	< 10	< 1	0.08	< 10
M 761103	205	226	4328	45	0.4	3.02	36	< 10	< 10	< 0.5	< 2	0.80	0.5	62	196	851	5.68	< 10	< 1	0.03	< 10
M 761104	205	226	4202	5	0.4	1.27	< 2	< 10	10	< 0.5	< 2	0.53	< 0.5	81	52	764	6.42	< 10	< 1	0.07	< 10
M 761105	205	226	4190	< 5	0.2	1.36	< 2	< 10	10	< 0.5	< 2	0.50	< 0.5	75	57	1055	6.81	< 10	< 1	0.06	< 10
M 761106	205	226	3490	< 5	< 0.2	3.07	< 2	< 10	60	< 0.5	< 2	1.10	< 0.5	31	136	120	5.85	< 10	< 1	0.56	< 10
M 761107	205	226	4024	< 5	< 0.2	1.75	< 2	< 10	20	< 0.5	< 2	0.80	< 0.5	10	100	7	3.34	< 10	< 1	0.14	< 10
M 761108	205	226	4269	40	< 0.2	0.72	< 2	< 10	< 10	< 0.5	< 2	3.45	< 0.5	23	17	403	2.96	< 10	< 1	< 0.01	< 10
M 761109	205	226	5746	30	0.8	0.35	< 2	< 10	< 10	0.5	< 2	1.46	2.5	232	9	1865	>15.00	< 10	< 1	< 0.01	< 10
M 761110	205	226	5181	15	0.4	0.48	< 2	< 10	< 10	0.5	< 2	2.31	1.5	173	12	2040	11.95	< 10	< 1	< 0.01	< 10
M 761111	205	226	4061	< 5	< 0.2	0.49	2	< 10	< 10	< 0.5	< 2	4.02	< 0.5	9	12	24	1.19	< 10	< 1	0.01	< 10
M 761112	205	226	3780	< 5	< 0.2	0.75	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	6	18	28	1.60	< 10	< 1	< 0.01	< 10
M 761113	205	226	5029	< 5	< 0.2	0.18	4	< 10	< 10	< 0.5	< 2	9.70	< 0.5	71	6	419	4.62	< 10	< 1	< 0.01	< 10
M 761114	205	226	4307	< 5	< 0.2	0.38	16	< 10	< 10	< 0.5	< 2	3.84	< 0.5	101	18	478	6.22	< 10	< 1	0.01	< 10
M 761115	205	226	4405	< 5	0.2	0.71	24	< 10	< 10	< 0.5	< 2	2.38	< 0.5	103	23	718	6.80	< 10	< 1	0.03	< 10

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 CC: DAN BUNNER

Page Number :1-B
Total Pages :1
Certificate Date: 20-OCT-2000
Invoice No. :I0031319
P.O. Number :
Account :PHU

CERTIFICATE OF ANALYSIS A0031319

SAMPLE	PREP CODE		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
M 761081	205	226	9.33	1840	3	0.02	18	90	< 2	2.34	2	3	34	0.01	70	< 10	14	< 10	18
M 761082	205	226	8.05	1205	6	0.02	13	120	< 2	>5.00	< 2	4	36	0.04	50	< 10	29	< 10	16
M 761083	205	226	9.41	1855	1	0.01	2	30	< 2	2.01	< 2	< 1	34	< 0.01	80	< 10	4	< 10	< 2
M 761084	205	226	9.81	1805	< 1	0.01	1	10	< 2	0.78	< 2	< 1	27	< 0.01	80	< 10	3	< 10	< 2
M 761085	205	226	8.56	1795	5	0.01	10	70	< 2	4.56	< 2	2	31	0.02	60	< 10	20	< 10	14
M 761086	205	226	9.24	2390	1	0.01	2	10	< 2	1.28	< 2	< 1	15	< 0.01	80	< 10	3	< 10	< 2
M 761087	205	226	8.97	1500	4	0.02	10	80	2	3.18	< 2	3	41	0.01	60	< 10	25	< 10	6
M 761088	205	226	9.14	2980	2	0.02	9	70	< 2	2.20	< 2	3	45	0.03	60	< 10	21	< 10	78
M 761089	205	226	0.36	265	16	0.04	77	510	14	>5.00	2	4	8	0.05	< 10	< 10	25	< 10	132
M 761090	205	226	0.21	125	27	0.01	72	250	118	>5.00	12	1	< 1	< 0.01	< 10	< 10	4	< 10	22
M 761091	205	226	0.19	1700	11	0.01	28	360	12	>5.00	10	2	24	0.01	50	< 10	10	< 10	< 2
M 761092	205	226	0.25	1680	16	0.01	37	280	22	>5.00	8	3	21	0.01	40	< 10	10	< 10	6
M 761093	205	226	0.41	1720	15	0.01	47	230	18	>5.00	< 2	3	21	0.03	20	< 10	13	< 10	6
M 761094	205	226	0.44	2500	8	0.01	42	230	2	>5.00	2	3	33	0.05	50	< 10	21	< 10	6
M 761095	205	226	0.45	1695	10	0.01	30	330	10	>5.00	6	2	21	0.04	20	< 10	10	< 10	< 2
M 761096	205	226	0.10	120	25	0.01	36	250	120	>5.00	10	1	< 1	0.01	< 10	< 10	3	< 10	12
M 761097	205	226	0.09	75	24	0.01	38	280	112	>5.00	4	1	< 1	0.01	< 10	< 10	1	< 10	10
M 761098	205	226	0.12	100	25	0.01	36	210	136	>5.00	4	1	< 1	0.01	< 10	< 10	2	< 10	18
M 761099	205	226	0.11	95	25	0.01	49	220	138	>5.00	10	1	< 1	0.01	< 10	< 10	1	< 10	20
M 761100	205	226	0.31	100	33	0.01	56	360	130	>5.00	14	2	< 1	0.04	< 10	< 10	4	< 10	40
M 761101	205	226	0.47	140	28	0.01	88	280	106	>5.00	10	1	< 1	< 0.01	< 10	< 10	3	< 10	38
M 761102	205	226	0.83	285	3	0.06	103	310	< 2	0.12	2	4	13	0.20	< 10	< 10	55	< 10	22
M 761103	205	226	2.75	730	1	0.04	228	320	2	0.78	2	4	9	0.10	< 10	< 10	58	< 10	146
M 761104	205	226	1.14	275	5	0.03	75	320	2	3.58	4	1	8	0.07	< 10	< 10	17	< 10	28
M 761105	205	226	1.06	325	4	0.03	76	390	< 2	3.02	6	1	7	0.10	< 10	< 10	24	< 10	40
M 761106	205	226	2.28	730	< 1	0.04	85	460	< 2	0.69	< 2	4	12	0.21	< 10	< 10	91	< 10	82
M 761107	205	226	0.99	470	< 1	0.06	22	580	< 2	0.03	< 2	5	11	0.28	< 10	< 10	90	< 10	28
M 761108	205	226	0.56	280	5	0.01	16	270	< 2	1.13	2	1	30	0.04	10	< 10	6	< 10	8
M 761109	205	226	0.18	175	8	0.01	142	130	< 2	>5.00	2	2	6	0.05	< 10	< 10	12	< 10	12
M 761110	205	226	0.21	245	7	0.01	98	360	< 2	>5.00	2	1	12	0.06	< 10	< 10	8	< 10	8
M 761111	205	226	0.36	270	< 1	0.01	5	160	< 2	0.18	< 2	1	19	0.05	20	< 10	8	< 10	8
M 761112	205	226	0.51	1725	< 1	0.01	19	240	< 2	0.26	2	1	35	0.03	100	< 10	15	< 10	< 2
M 761113	205	226	0.10	415	3	0.01	48	180	< 2	2.83	4	< 1	11	0.05	50	< 10	10	< 10	< 2
M 761114	205	226	0.23	235	4	0.03	75	250	< 2	3.63	< 2	3	12	0.10	10	< 10	30	< 10	2
M 761115	205	226	0.46	315	3	0.03	108	220	< 2	3.35	2	3	8	0.09	< 10	< 10	37	< 10	10

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 CC: DAN BUNNER

Certificate Date: 20-OCT-2000
Invoice No. : I0031319
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0031319

SAMPLE	PREP CODE		Weight grams	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
M 761081	205	226	3328	< 5	< 0.2	0.90	< 2	< 10	< 10	< 0.5	< 2	13.80	< 0.5	9	8	15	3.86	< 10	< 1	0.12	< 10
M 761082	205	226	3605	< 5	< 0.2	1.35	< 2	< 10	30	< 0.5	< 2	11.30	0.5	9	20	4	6.61	< 10	< 1	0.31	< 10
M 761083	205	226	3523	< 5	< 0.2	0.13	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	2	< 1	1	2.10	< 10	< 1	0.01	< 10
M 761084	205	226	3396	< 5	< 0.2	0.08	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	1	< 1	< 1	1.33	< 10	< 1	0.01	< 10
M 761085	205	226	4316	< 5	< 0.2	0.71	< 2	< 10	10	< 0.5	< 2	13.30	0.5	7	11	2	4.92	< 10	< 1	0.17	< 10
M 761086	205	226	3704	< 5	< 0.2	0.09	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	2	< 1	< 1	1.93	< 10	< 1	0.03	< 10
M 761087	205	226	3508	< 5	< 0.2	0.98	< 2	< 10	20	< 0.5	< 2	13.15	< 0.5	7	12	3	4.38	< 10	< 1	0.17	< 10
M 761088	205	226	3739	< 5	< 0.2	0.97	< 2	< 10	50	< 0.5	< 2	14.00	< 0.5	6	10	17	3.74	< 10	< 1	0.47	< 10
M 761089	205	226	1494	< 5	0.8	1.02	20	< 10	20	0.5	< 2	1.34	1.0	38	41	649	>15.00	10	< 1	0.10	< 10
M 761090	205	226	3092	35	2.8	0.52	162	< 10	10	1.0	< 2	0.39	2.5	125	25	211	>15.00	10	< 1	0.09	< 10
M 761091	205	226	3859	< 5	0.4	0.49	22	< 10	10	< 0.5	< 2	12.10	< 0.5	26	11	91	9.10	< 10	< 1	0.12	< 10
M 761092	205	226	3609	< 5	0.6	0.33	40	< 10	< 10	0.5	< 2	10.60	0.5	31	10	81	13.35	< 10	< 1	0.04	< 10
M 761093	205	226	4272	< 5	0.4	0.32	28	< 10	< 10	0.5	< 2	9.24	3.0	37	6	130	13.60	< 10	< 1	0.03	< 10
M 761094	205	226	3788	< 5	< 0.2	0.40	< 2	< 10	< 10	< 0.5	< 2	12.65	3.0	22	9	144	9.38	< 10	< 1	0.03	< 10
M 761095	205	226	4661	< 5	0.2	0.37	12	< 10	10	< 0.5	< 2	7.35	0.5	18	8	147	9.97	< 10	< 1	0.09	< 10
M 761096	205	226	3632	35	2.8	0.26	120	< 10	10	0.5	< 2	0.63	< 0.5	52	13	114	>15.00	10	< 1	0.07	< 10
M 761097	205	226	4185	25	2.8	0.27	114	< 10	10	0.5	< 2	0.37	< 0.5	49	12	93	>15.00	10	< 1	0.13	< 10
M 761098	205	226	4625	35	3.4	0.24	130	< 10	10	0.5	< 2	0.42	1.0	64	17	107	>15.00	10	< 1	0.08	< 10
M 761099	205	226	5761	60	3.0	0.23	142	< 10	10	0.5	< 2	0.14	< 0.5	74	17	121	>15.00	10	< 1	0.08	< 10
M 761100	205	226	4302	45	2.2	0.48	152	< 10	10	0.5	< 2	0.24	1.5	105	17	132	>15.00	10	< 1	0.16	< 10
M 761101	205	226	4299	35	2.0	0.56	116	< 10	10	1.0	< 2	0.69	3.0	126	19	415	>15.00	10	< 1	0.09	< 10
M 761102	205	226	3090	< 5	< 0.2	1.27	30	< 10	30	< 0.5	< 2	0.88	< 0.5	21	133	8	1.77	< 10	< 1	0.08	< 10
M 761103	205	226	4328	45	0.4	3.02	36	< 10	< 10	< 0.5	< 2	0.80	0.5	62	196	851	5.68	< 10	< 1	0.03	< 10
M 761104	205	226	4202	5	0.4	1.27	< 2	< 10	10	< 0.5	< 2	0.53	< 0.5	81	52	764	6.42	< 10	< 1	0.07	< 10
M 761105	205	226	4190	< 5	0.2	1.36	< 2	< 10	10	< 0.5	< 2	0.50	< 0.5	75	57	1055	6.81	< 10	< 1	0.06	< 10
M 761106	205	226	3490	< 5	< 0.2	3.07	< 2	< 10	60	< 0.5	< 2	1.10	< 0.5	31	136	120	5.85	< 10	< 1	0.56	< 10
M 761107	205	226	4024	< 5	< 0.2	1.75	< 2	< 10	20	< 0.5	< 2	0.80	< 0.5	10	100	7	3.34	< 10	< 1	0.14	< 10
M 761108	205	226	4269	40	< 0.2	0.72	< 2	< 10	< 10	< 0.5	< 2	3.45	< 0.5	23	17	403	2.96	< 10	< 1	< 0.01	< 10
M 761109	205	226	5746	30	0.8	0.35	< 2	< 10	< 10	0.5	< 2	1.46	2.5	232	9	1865	>15.00	< 10	< 1	< 0.01	< 10
M 761110	205	226	5181	15	0.4	0.48	< 2	< 10	< 10	0.5	< 2	2.31	1.5	173	12	2040	11.95	< 10	< 1	< 0.01	< 10
M 761111	205	226	4061	< 5	< 0.2	0.49	2	< 10	< 10	< 0.5	< 2	4.02	< 0.5	9	12	24	1.19	< 10	< 1	0.01	< 10
M 761112	205	226	3780	< 5	< 0.2	0.75	< 2	< 10	< 10	< 0.5	< 2	>15.00	< 0.5	6	18	28	1.60	< 10	< 1	< 0.01	< 10
M 761113	205	226	5029	< 5	< 0.2	0.18	4	< 10	< 10	< 0.5	< 2	9.70	< 0.5	71	6	419	4.62	< 10	< 1	< 0.01	< 10
M 761114	205	226	4307	< 5	< 0.2	0.38	16	< 10	< 10	< 0.5	< 2	3.84	< 0.5	101	18	478	6.22	< 10	< 1	0.01	< 10
M 761115	205	226	4405	< 5	0.2	0.71	24	< 10	< 10	< 0.5	< 2	2.38	< 0.5	103	23	718	6.80	< 10	< 1	0.03	< 10

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 CC: DAN BUNNER

Page Number :1-B
Total Pages :1
Certificate Date: 20-OCT-2000
Invoice No. :I0031319
P.O. Number :
Account :PHU

CERTIFICATE OF ANALYSIS A0031319

SAMPLE	PREP CODE		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
M 761081	205	226	9.33	1840	3	0.02	18	90	< 2	2.34	2	3	34	0.01	70	< 10	14	< 10	18
M 761082	205	226	8.05	1205	6	0.02	13	120	< 2	>5.00	< 2	4	36	0.04	50	< 10	29	< 10	16
M 761083	205	226	9.41	1855	1	0.01	2	30	< 2	2.01	< 2	< 1	34	< 0.01	80	< 10	4	< 10	< 2
M 761084	205	226	9.81	1805	< 1	0.01	1	10	< 2	0.78	< 2	< 1	27	< 0.01	80	< 10	3	< 10	< 2
M 761085	205	226	8.56	1795	5	0.01	10	70	< 2	4.56	< 2	2	31	0.02	60	< 10	20	< 10	14
M 761086	205	226	9.24	2390	1	0.01	2	10	< 2	1.28	< 2	< 1	15	< 0.01	80	< 10	3	< 10	< 2
M 761087	205	226	8.97	1500	4	0.02	10	80	2	3.18	< 2	3	41	0.01	60	< 10	25	< 10	6
M 761088	205	226	9.14	2980	2	0.02	9	70	< 2	2.20	< 2	3	45	0.03	60	< 10	21	< 10	78
M 761089	205	226	0.36	265	16	0.04	77	510	14	>5.00	2	4	8	0.05	< 10	< 10	25	< 10	132
M 761090	205	226	0.21	125	27	0.01	72	250	118	>5.00	12	1	< 1	< 0.01	< 10	< 10	4	< 10	22
M 761091	205	226	0.19	1700	11	0.01	28	360	12	>5.00	10	2	24	0.01	50	< 10	10	< 10	< 2
M 761092	205	226	0.25	1680	16	0.01	37	280	22	>5.00	8	3	21	0.01	40	< 10	10	< 10	6
M 761093	205	226	0.41	1720	15	0.01	47	230	18	>5.00	< 2	3	21	0.03	20	< 10	13	< 10	6
M 761094	205	226	0.44	2500	8	0.01	42	230	2	>5.00	2	3	33	0.05	50	< 10	21	< 10	6
M 761095	205	226	0.45	1695	10	0.01	30	330	10	>5.00	6	2	21	0.04	20	< 10	10	< 10	< 2
M 761096	205	226	0.10	120	25	0.01	36	250	120	>5.00	10	1	< 1	0.01	< 10	< 10	3	< 10	12
M 761097	205	226	0.09	75	24	0.01	38	280	112	>5.00	4	1	< 1	0.01	< 10	< 10	1	< 10	10
M 761098	205	226	0.12	100	25	0.01	36	210	136	>5.00	4	1	< 1	0.01	< 10	< 10	2	< 10	18
M 761099	205	226	0.11	95	25	0.01	49	220	138	>5.00	10	1	< 1	0.01	< 10	< 10	1	< 10	20
M 761100	205	226	0.31	100	33	0.01	56	360	130	>5.00	14	2	< 1	0.04	< 10	< 10	4	< 10	40
M 761101	205	226	0.47	140	28	0.01	88	280	106	>5.00	10	1	< 1	< 0.01	< 10	< 10	3	< 10	38
M 761102	205	226	0.83	285	3	0.06	103	310	< 2	0.12	2	4	13	0.20	< 10	< 10	55	< 10	22
M 761103	205	226	2.75	730	1	0.04	228	320	2	0.78	2	4	9	0.10	< 10	< 10	58	< 10	146
M 761104	205	226	1.14	275	5	0.03	75	320	2	3.58	4	1	8	0.07	< 10	< 10	17	< 10	28
M 761105	205	226	1.06	325	4	0.03	76	390	< 2	3.02	6	1	7	0.10	< 10	< 10	24	< 10	40
M 761106	205	226	2.28	730	< 1	0.04	85	460	< 2	0.69	< 2	4	12	0.21	< 10	< 10	91	< 10	82
M 761107	205	226	0.99	470	< 1	0.06	22	580	< 2	0.03	< 2	5	11	0.28	< 10	< 10	90	< 10	28
M 761108	205	226	0.56	280	5	0.01	16	270	< 2	1.13	2	1	30	0.04	10	< 10	6	< 10	8
M 761109	205	226	0.18	175	8	0.01	142	130	< 2	>5.00	2	2	6	0.05	< 10	< 10	12	< 10	12
M 761110	205	226	0.21	245	7	0.01	98	360	< 2	>5.00	2	1	12	0.06	< 10	< 10	8	< 10	8
M 761111	205	226	0.36	270	< 1	0.01	5	160	< 2	0.18	< 2	1	19	0.05	20	< 10	8	< 10	8
M 761112	205	226	0.51	1725	< 1	0.01	19	240	< 2	0.26	2	1	35	0.03	100	< 10	15	< 10	< 2
M 761113	205	226	0.10	415	3	0.01	48	180	< 2	2.83	4	< 1	11	0.05	50	< 10	10	< 10	< 2
M 761114	205	226	0.23	235	4	0.03	75	250	< 2	3.63	< 2	3	12	0.10	10	< 10	30	< 10	2
M 761115	205	226	0.46	315	3	0.03	108	220	< 2	3.35	2	3	8	0.09	< 10	< 10	37	< 10	10

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

A0031598

Comments: ATTN: DUANE PARNHAM CC: DAN BUNNER

CERTIFICATE A0031598

(PHU) - TEMEX RESOURCES LTD.

Project: EAGLE ROCK
P.O. # :

Samples submitted to our lab in Mississauga, ON.
This report was printed on 06-NOV-2000.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	15	Geochem ring to approx 150 mesh
226	15	0-3 Kg crush and split
3204	15	Save 1 Kg reject for 90 days
229	15	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	15	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	15	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	15	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	15	As ppm: 32 element, soil & rock	ICP-AES	2	10000
557	15	B ppm: 32 element, rock & soil	ICP-AES	10	10000
2121	15	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	15	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	15	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	15	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	15	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
2126	15	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	15	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	15	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	15	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	15	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	15	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	15	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	15	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	15	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	15	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	15	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	15	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
2138	15	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	15	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	15	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
551	15	S %: 32 element, rock & soil	ICP-AES	0.01	5.00
2141	15	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	15	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	15	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	15	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
2145	15	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	15	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	15	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	15	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	15	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

ALS Chemex

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To: TEMEX RESOURCES LTD.

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

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM CC: DAN BUNNER

Page Number :1-A
Total Pages :1
Certificate Date: 26-OCT-2000
Invoice No. :I0031598
P.O. Number :
Account :PHU

CERTIFICATE OF ANALYSIS A0031598

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 %
M761116	205	226	< 5	< 0.2	0.75	6	< 10	< 10	< 0.5	< 2	1.88	< 0.5	8	49	8	1.02	< 10	< 1	0.03	< 10	0.48
M761117	205	226	< 5	< 0.2	2.16	< 2	< 10	160	< 0.5	< 2	0.98	< 0.5	15	32	58	5.38	< 10	< 1	0.59	< 10	0.96
M761118	205	226	< 5	0.2	1.96	< 2	< 10	20	< 0.5	< 2	1.04	< 0.5	27	28	866	5.52	< 10	< 1	0.12	< 10	1.00
M761119	205	226	< 5	< 0.2	3.07	< 2	< 10	160	< 0.5	< 2	1.63	1.5	20	20	153	8.07	10	< 1	0.54	< 10	1.59
M761142	205	226	< 5	0.6	1.90	< 2	< 10	40	< 0.5	< 2	2.09	2.0	17	35	867	11.75	< 10	< 1	0.44	< 10	1.73
M761143	205	226	< 5	< 0.2	1.10	< 2	< 10	< 10	< 0.5	2	>15.00	< 0.5	9	10	70	3.57	< 10	< 1	< 0.01	< 10	0.91
M761144	205	226	< 5	< 0.2	0.61	< 2	< 10	< 10	< 0.5	6	>15.00	< 0.5	5	7	16	1.83	< 10	1	< 0.01	< 10	0.50
M761145	205	226	< 5	< 0.2	0.25	< 2	< 10	< 10	< 0.5	2	14.80	< 0.5	17	10	116	4.58	< 10	< 1	0.09	< 10	0.13
M761146	205	226	< 5	< 0.2	0.25	< 2	< 10	< 10	< 0.5	6	>15.00	< 0.5	8	6	60	3.59	< 10	< 1	0.08	< 10	0.24
M761147	205	226	< 5	< 0.2	0.18	< 2	< 10	< 10	< 0.5	8	>15.00	< 0.5	22	7	91	3.49	< 10	< 1	0.02	< 10	0.11
M761148	205	226	< 5	< 0.2	0.14	< 2	< 10	< 10	< 0.5	10	>15.00	< 0.5	8	3	13	3.03	< 10	< 1	0.01	< 10	0.22
M761149	205	226	< 5	< 0.2	0.40	< 2	< 10	< 10	< 0.5	2	>15.00	< 0.5	6	8	24	2.07	< 10	< 1	< 0.01	< 10	0.46
M761150	205	226	< 5	0.2	0.44	< 2	< 10	< 10	< 0.5	< 2	10.45	0.5	26	17	229	3.98	< 10	< 1	< 0.01	< 10	0.54
M761201	205	226	< 5	0.8	0.42	< 2	< 10	20	0.5	4	0.98	3.0	95	35	595	14.45	< 10	< 1	0.07	< 10	0.40
M761202	205	226	< 5	0.2	0.72	6	< 10	30	< 0.5	4	1.18	< 0.5	46	43	356	5.43	< 10	< 1	0.10	< 10	0.69

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 CC: DAN BUNNER

Page Number : 1-B
Total Pages : 1
Certificate Date: 26-OCT-2000
Invoice No. : I0031598
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0031598

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
M761116	205	226	215	< 1	0.05	11	530	< 2	< 0.01	< 2	2	22	0.23	< 10	< 10	40	< 10	12
M761117	205	226	680	< 1	0.10	2	1360	< 2	0.08	< 2	8	7	0.25	< 10	< 10	46	< 10	44
M761118	205	226	605	1	0.08	1	1230	< 2	0.95	< 2	6	12	0.23	< 10	< 10	28	< 10	34
M761119	205	226	985	< 1	0.05	1	1310	< 2	0.02	< 2	20	17	0.22	< 10	< 10	54	< 10	98
M761142	205	226	700	6	< 0.01	51	340	2	4.63	< 2	1	16	0.08	< 10	< 10	29	< 10	70
M761143	205	226	3530	1	< 0.01	16	100	< 2	1.59	2	< 1	132	0.02	80	< 10	17	< 10	28
M761144	205	226	4150	< 1	< 0.01	10	60	< 2	0.66	< 2	< 1	124	0.01	90	< 10	10	< 10	12
M761145	205	226	2810	4	0.01	22	100	< 2	2.72	< 2	1	17	0.03	50	< 10	13	< 10	10
M761146	205	226	4650	4	< 0.01	16	80	< 2	3.32	< 2	1	48	0.01	80	< 10	8	< 10	< 2
M761147	205	226	3120	2	< 0.01	15	110	< 2	2.23	< 2	< 1	27	0.02	70	< 10	5	< 10	10
M761148	205	226	5010	4	< 0.01	10	70	< 2	3.47	< 2	< 1	53	< 0.01	80	< 10	3	< 10	16
M761149	205	226	5090	2	< 0.01	10	90	< 2	1.77	< 2	1	66	< 0.01	90	< 10	10	< 10	10
M761150	205	226	925	9	0.01	16	300	< 2	2.28	2	1	25	0.04	40	< 10	8	< 10	10
M761201	205	226	115	8	0.03	48	220	< 2	>5.00	< 2	1	9	0.03	< 10	< 10	10	< 10	174
M761202	205	226	195	4	0.04	67	320	< 2	2.78	2	1	12	0.04	< 10	< 10	14	< 10	24

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 CC: DAN BUNNER

Certificate Date: 26-OCT-2000
Invoice No. :I0031598
P.O. Number :
Account :PHU

CERTIFICATE OF ANALYSIS A0031598

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 %
M761116	205	226	< 5	< 0.2	0.75	6	< 10	< 10	< 0.5	< 2	1.88	< 0.5	8	49	8	1.02	< 10	< 1	0.03	< 10	0.48
M761117	205	226	< 5	< 0.2	2.16	< 2	< 10	160	< 0.5	< 2	0.98	< 0.5	15	32	58	5.38	< 10	< 1	0.59	< 10	0.96
M761118	205	226	< 5	0.2	1.96	< 2	< 10	20	< 0.5	< 2	1.04	< 0.5	27	28	866	5.52	< 10	< 1	0.12	< 10	1.00
M761119	205	226	< 5	< 0.2	3.07	< 2	< 10	160	< 0.5	< 2	1.63	1.5	20	20	153	8.07	10	< 1	0.54	< 10	1.59
M761142	205	226	< 5	0.6	1.90	< 2	< 10	40	< 0.5	< 2	2.09	2.0	17	35	867	11.75	< 10	< 1	0.44	< 10	1.73
M761143	205	226	< 5	< 0.2	1.10	< 2	< 10	< 10	< 0.5	2	>15.00	< 0.5	9	10	70	3.57	< 10	< 1	< 0.01	< 10	0.91
M761144	205	226	< 5	< 0.2	0.61	< 2	< 10	< 10	< 0.5	6	>15.00	< 0.5	5	7	16	1.83	< 10	1	< 0.01	< 10	0.50
M761145	205	226	< 5	< 0.2	0.25	< 2	< 10	< 10	< 0.5	2	14.80	< 0.5	17	10	116	4.58	< 10	< 1	0.09	< 10	0.13
M761146	205	226	< 5	< 0.2	0.25	< 2	< 10	< 10	< 0.5	6	>15.00	< 0.5	8	6	60	3.59	< 10	< 1	0.08	< 10	0.24
M761147	205	226	< 5	< 0.2	0.18	< 2	< 10	< 10	< 0.5	8	>15.00	< 0.5	22	7	91	3.49	< 10	< 1	0.02	< 10	0.11
M761148	205	226	< 5	< 0.2	0.14	< 2	< 10	< 10	< 0.5	10	>15.00	< 0.5	8	3	13	3.03	< 10	< 1	0.01	< 10	0.22
M761149	205	226	< 5	< 0.2	0.40	< 2	< 10	< 10	< 0.5	2	>15.00	< 0.5	6	8	24	2.07	< 10	< 1	< 0.01	< 10	0.46
M761150	205	226	< 5	0.2	0.44	< 2	< 10	< 10	< 0.5	< 2	10.45	0.5	26	17	229	3.98	< 10	< 1	< 0.01	< 10	0.54
M761201	205	226	< 5	0.8	0.42	< 2	< 10	20	0.5	4	0.98	3.0	95	35	595	14.45	< 10	< 1	0.07	< 10	0.40
M761202	205	226	< 5	0.2	0.72	6	< 10	30	< 0.5	4	1.18	< 0.5	46	43	356	5.43	< 10	< 1	0.10	< 10	0.69

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 CC: DAN BUNNER

Page Number :1-B
Total Pages :1
Certificate Date: 26-OCT-2000
Invoice No. :I0031598
P.O. Number :
Account :PHU

CERTIFICATE OF ANALYSIS A0031598

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
M761116	205	226	215	< 1	0.05	11	530	< 2	< 0.01	< 2	2	22	0.23	< 10	< 10	40	< 10	12
M761117	205	226	680	< 1	0.10	2	1360	< 2	0.08	< 2	8	7	0.25	< 10	< 10	46	< 10	44
M761118	205	226	605	1	0.08	1	1230	< 2	0.95	< 2	6	12	0.23	< 10	< 10	28	< 10	34
M761119	205	226	985	< 1	0.05	1	1310	< 2	0.02	< 2	20	17	0.22	< 10	< 10	54	< 10	98
M761142	205	226	700	6	< 0.01	51	340	2	4.63	< 2	1	16	0.08	< 10	< 10	29	< 10	70
M761143	205	226	3530	1	< 0.01	16	100	< 2	1.59	2	< 1	132	0.02	80	< 10	17	< 10	28
M761144	205	226	4150	< 1	< 0.01	10	60	< 2	0.66	< 2	< 1	124	0.01	90	< 10	10	< 10	12
M761145	205	226	2810	4	0.01	22	100	< 2	2.72	< 2	1	17	0.03	50	< 10	13	< 10	10
M761146	205	226	4650	4	< 0.01	16	80	< 2	3.32	< 2	1	48	0.01	80	< 10	8	< 10	< 2
M761147	205	226	3120	2	< 0.01	15	110	< 2	2.23	< 2	< 1	27	0.02	70	< 10	5	< 10	10
M761148	205	226	5010	4	< 0.01	10	70	< 2	3.47	< 2	< 1	53	< 0.01	80	< 10	3	< 10	16
M761149	205	226	5090	2	< 0.01	10	90	< 2	1.77	< 2	1	66	< 0.01	90	< 10	10	< 10	10
M761150	205	226	925	9	0.01	16	300	< 2	2.28	2	1	25	0.04	40	< 10	8	< 10	10
M761201	205	226	115	8	0.03	48	220	< 2	>5.00	< 2	1	9	0.03	< 10	< 10	10	< 10	174
M761202	205	226	195	4	0.04	67	320	< 2	2.78	2	1	12	0.04	< 10	< 10	14	< 10	24

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 : MARYANN
DATE SUBMITTED : 1-DEC-00 at 09:21 PDT
NO OF PAGES : 2 INCL COVER
SUBJECT : Automated FAX data delivery

DESCRIPTION :

Results for workorder A0031599 - Project : EAGLE ROCK
3 samples received on 16-OCT-00 by our Toronto office
This workorder has all data entered

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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 CC: DAN BUNNER

Page Number : 1-A
Total Pages : 1
Certificate Date: 26-OCT-00
Invoice No. : I0031599
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0031599

SAMPLE	PREP CODE		Al2O3 % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %
M761116	299	--	14.12	12.40	0.01	9.20	0.55	5.20	0.17	3.24	0.14	50.40	1.26	2.30	98.99
M761117	299	--	12.68	4.55	0.01	12.66	0.83	2.50	0.19	4.37	0.30	57.41	1.91	1.11	98.52
M761119	299	--	12.57	3.72	< 0.01	13.87	0.79	2.77	0.18	3.55	0.33	55.89	1.87	3.36	98.90

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

DATE SUBMITTED : 1-DEC-00 at 09:21 PDT

DESCRIPTION :

Results for workorder A0031946 - Project : EAGLE ROCK
5 samples received on 19-OCT-00 by our Toronto office
This workorder has all data entered

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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 CC: DAN BUNNER

Page Number : 1-A
Total Pages : 1
Certificate Date: 27-OCT-00
Invoice No. : 10031946
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0031946

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 %
M761213	255	295	10	1.4	0.10	< 2	< 10	< 10	0.5	< 2	0.58	11.5	40	8	906	>15.00	< 10	< 1	0.05	< 10	0.22
M761214	255	295	30	1.8	< 0.01	< 2	< 10	< 10	1.0	< 2	0.66	10.0	232	20	2430	>15.00	< 10	< 1	< 0.01	< 10	0.05
M761215	255	295	45	1.8	< 0.01	< 2	< 10	< 10	1.5	< 2	0.06	10.5	260	20	642	>15.00	< 10	< 1	< 0.01	< 10	0.04
M761216	255	295	30	2.0	< 0.01	< 2	< 10	< 10	1.5	< 2	0.09	9.5	246	19	2690	>15.00	< 10	< 1	< 0.01	< 10	0.04
M761217	255	295	25	1.6	0.03	< 2	< 10	< 10	1.0	< 2	0.63	5.0	188	8	2280	>15.00	< 10	< 1	0.03	< 10	0.05

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 CC: DAN BUNNER

Page Number : 1-B
Total Pages : 1
Certificate Date: 27-OCT-00
Invoice No. : 10031946
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0031946

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
M761213	255	295	155	< 1	< 0.01	156	110	20	4.22	< 2	< 1	10	0.01	< 10	< 10	13	< 10	16
M761214	255	295	180	< 1	< 0.01	80	50	18	3.72	< 2	< 1	5	0.01	< 10	< 10	12	< 10	14
M761215	255	295	80	< 1	< 0.01	89	40	18	3.13	< 2	< 1	5	0.01	< 10	< 10	13	< 10	8
M761216	255	295	85	< 1	< 0.01	82	60	18	3.57	< 2	< 1	5	0.01	< 10	< 10	12	< 10	12
M761217	255	295	245	8	0.02	61	80	14	3.53	< 2	< 1	5	0.01	< 10	< 10	10	< 10	18

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 : MARYANN
DATE SUBMITTED : 1-DEC-00 at 09:21 PDT
NO OF PAGES : 3 INCL COVER
SUBJECT : Automated FAX data delivery

DESCRIPTION :

Results for workorder A0033169 - Project : EAGLE ROCK
13 samples received on 01-NOV-00 by our Toronto office
This workorder has all data entered

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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 CC: DAN BUNNER

Page Number : 1-A
Total Pages : 1
Certificate Date: 10-NOV-00
Invoice No. : I0033169
P.O. Number :
Account : PHU

CERTIFICATE OF ANALYSIS A0033169

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 %
M761203	205	226	15	2.8	0.77	38	< 10	< 10	1.0	< 2	0.20	2.5	87	34	235	>15.00	< 10	< 1	< 0.01	< 10	0.53
M761204	205	226	< 5	0.2	2.66	28	< 10	40	< 0.5	< 2	0.55	2.5	36	96	30	5.04	< 10	< 1	0.31	< 10	2.10
M761205	205	226	< 5	0.4	1.86	< 2	< 10	30	< 0.5	4	1.12	< 0.5	43	71	244	7.89	< 10	< 1	0.20	< 10	0.99
M761206	205	226	5	0.8	1.70	< 2	< 10	30	< 0.5	< 2	0.66	0.5	81	60	478	11.15	< 10	< 1	0.19	< 10	0.85
M761207	205	226	10	0.2	1.66	< 2	< 10	10	< 0.5	< 2	1.42	< 0.5	34	55	207	6.68	< 10	< 1	0.13	< 10	0.92
M761208	205	226	10	0.6	2.44	< 2	< 10	20	< 0.5	< 2	0.82	0.5	60	81	276	10.30	< 10	< 1	0.15	< 10	1.30
M761209	205	226	10	0.8	1.19	< 2	< 10	10	< 0.5	< 2	0.83	< 0.5	86	46	515	11.10	< 10	< 1	0.10	< 10	0.58
M761210	205	226	< 5	0.6	1.77	< 2	< 10	50	< 0.5	< 2	2.32	1.0	65	44	435	11.30	< 10	< 1	0.63	< 10	1.19
M761211	205	226	10	1.2	1.55	< 2	< 10	30	0.5	< 2	0.59	4.0	179	31	1100	>15.00	< 10	< 1	0.27	< 10	0.94
M761212	205	226	145	0.2	2.29	< 2	< 10	< 10	< 0.5	< 2	0.15	< 0.5	50	1120	60	3.87	< 10	< 1	< 0.01	< 10	4.17
M761218	205	226	5	0.6	0.16	< 2	< 10	< 10	< 0.5	2	>15.00	< 0.5	17	5	109	4.08	< 10	1	< 0.01	< 10	0.14
M761219	205	226	< 5	1.0	0.34	< 2	< 10	< 10	< 0.5	< 2	3.32	< 0.5	94	21	1140	8.30	< 10	< 1	< 0.01	< 10	0.14
M761220	205	226	30	< 0.2	1.09	62	< 10	< 10	< 0.5	< 2	0.66	< 0.5	44	37	43	2.45	< 10	< 1	0.03	< 10	0.73

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

Page Number :1-B
Total Pages :1
Certificate Date: 10-NOV-00
Invoice No. :I0033169
P.O. Number :
Account :PHU

Project : EAGLE ROCK
Comments: ATTN: DUANE PARNHAM CC: DAN BUNNER

CERTIFICATE OF ANALYSIS A0033169

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
M761203	205	226	95	27	< 0.01	95	280	12	>5.00	< 2	7	7	0.02	< 10	< 10	42	< 10	44
M761204	205	226	875	1	0.04	84	250	12	0.25	2	6	13	0.23	< 10	< 10	160	< 10	482
M761205	205	226	765	< 1	0.04	61	200	< 2	2.66	2	7	12	0.15	< 10	< 10	96	< 10	44
M761206	205	226	650	< 1	0.03	114	290	< 2	3.83	2	4	14	0.14	< 10	< 10	73	< 10	34
M761207	205	226	645	< 1	0.04	76	280	< 2	2.24	6	4	12	0.13	< 10	< 10	70	< 10	36
M761208	205	226	915	< 1	0.04	73	240	< 2	3.02	< 2	7	10	0.16	< 10	< 10	125	< 10	42
M761209	205	226	420	< 1	0.04	118	230	< 2	4.23	2	5	10	0.12	< 10	< 10	63	< 10	22
M761210	205	226	745	1	0.03	91	210	< 2	3.48	2	7	12	0.12	< 10	< 10	81	< 10	32
M761211	205	226	880	< 1	0.03	200	180	< 2	4.96	< 2	4	8	0.08	< 10	< 10	53	< 10	32
M761212	205	226	425	1	< 0.01	612	390	< 2	0.45	2	2	4	0.04	< 10	< 10	101	< 10	48
M761218	205	226	4690	< 1	< 0.01	15	100	< 2	3.45	< 2	< 1	30	0.01	< 10	< 10	1	< 10	10
M761219	205	226	235	45	0.02	59	240	< 2	4.19	< 2	< 1	20	0.05	< 10	< 10	5	< 10	18
M761220	205	226	435	3	0.05	35	260	< 2	0.19	2	3	11	0.13	< 10	< 10	50	< 10	40

CERTIFICATION:

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)
W0070.00276
Assessment Files Research Imaging

41I16NW2014 2.20807 SCHOLES 900

of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the
o review the assessment work and correspond with the mining land holder.
g 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	Client Number
TEMEX RESOURCES LTD.	303055
Address	**Telephone Number**
4307 KERRY DRIVE, UNIT 100	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

Work Type	Office Use
Diamond Drilling	Commodity
	Total $ Value of Work Claimed 53,786
Dates Work Performed From 15 (Day) 09 (Month) 2000 (Year) To 19 (Day) 10 (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.

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

Name	Telephone Number
TEMEX RESOURCES LTD.	905-631-9953
Address 4307 Kerry Drive, Unit 100, Burlington, Ont. L7L1V8	**Fax Number** 905-631-8213
Name	**Telephone Number**
Address	**Fax Number**
Name	**Telephone Number**
Address	**Fax Number**

RECEIVED
DEC 22 2000
GEOSCIENCE ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

I, DAN P. BANNER (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		Date
Dan P. B		Dec 20, 2000
Agent's Address	**Telephone Number**	**Fax Number**
501 Orchard Drive, Oakville, Ont L6K1N9	905-338-5849	905-567-6561

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

	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.** Value of work to be distributed at a future date.
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	1211626 1211627	8 4	$53,786 0	3200 1600	50,400 0	186
2	1211628 1211629	2 4	0 0	0 1600	0 0	0 0
3	1211630 1211631	2 2	0 0	0 0	0 0	0 0
4	1211632 1211633	4 4	0 0	0 1600	0 0	0 0
5	1211634 1211683	6 3	0 0	2400 1200	0 0	0 0
6	1217947 1217946	2 1	0 0	800 2000	0 0	0 0
7	1217952 1219174	8 1	0 0	3200 400	0 0	0 0
8	1219186 1219192	1 1	0 0	400 400	0 0	0 0
9	1228078 1236549	10 8	0 0	4000 3200	0 0	0 0
10	1236569 1236571	16 16	0 0	6400 6400	0 0	0 0
11	1236572 1236577	15 9	0 0	6000 3600	0 0	0 0
12	1235559 1214748	12 1	0 0	4800 400	0 0	0 0
13						
14						
15						
		Column Totals	53,786	53,600	50,400	186

I, DAN P. BURNER, do hereby certify that the above work credits are eligible under
(Print Full Name)
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
Dan P. Burner	Dec 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):

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

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DEC 22 2000
GEOSCIENCE ASSESSMENT OFFICE

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): W0070.00276

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
DRILLING/CASING	606 m	54.50/m	$ 33,066
Core Analyses	77/samples	$25.68/sample	$1,977
Senior Geologist	29 days	$225/day	$6525
Senior Geologist Assistant	4 days	$180/day	$ 720
Associated Costs (e.g. supplies, mobilization and demobilization).			
Project Supervision/Reporting	7 mandays	$250/day	$1750
Field Supplies			$1929
ATV Rental	5 day	$ 75/day	$ 375
Transportation Costs			
TRUCK RENTAL 4x4		$133/day	$3857
FUEL (At cost)			$1089
Food and Lodging Costs			
MEALS	33 man days	$50.67/man day	$1672
ACCOM.	1 month		$ 826
		Total Value of Assessment Work	$53,786

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GEOSCIENCE ASSESSMENT OFFICE

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, Dan P. Brunner (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 for Tomex (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature	Date
Dan P. Brunner	Dec 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

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

January 18, 2001

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

Dear Sir or Madam:

Submission Number: 2.20807

Subject: Transaction Number(s):		**Status**
	W0070.00276	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) 670-5858.

Yours sincerely,

Lucille Jerome

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

Correspondence ID: 15615
Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.20807

Date Correspondence Sent: January 18, 2001 **Assessor:** JIM MCAULEY

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0070.00276	1211626	SCHOLES	Approval	January 17, 2001

Section:
16 Drilling PDRILL

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

Correspondence ID: 15615

MAP SYMBOLOGY

Aerial Cableway
Boundary
International
Interprovincial
District, Township, Indian Reserve
Agreement
Lot, Concession
Approximate
Park Boundary
Bridge
Road, Railroad
Building
Chimney
Cliff, Pit, Pile
Contours
Intermediate
Approximate
Depression
Control Points
Horizontal
Vertical
Culvert
Falls
Double line river
Fence, Hedge, Wall
Feature Outline (Construction features, pits)
Flooded Land
Lock
Marsh or Swamp
Mast
Mine Head Frame
Outcrop

Pipeline (above ground)
Railroad
Single Track
Double Track
Abandoned
Turntable
Road
Highway, County, Township
Access (road of daughter, appearance of significance)
Trail, Bush Road, Portage, winter
Rapids
Double line river with multiple rapids
Double line river with multiple rapids
Reservoir
River, Stream, Canal
Approximate Seconds
Direction of flow
Rock (significant)
Shoal
Spot Elevation (Lake elevations)
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
(R4)	SEC. 35	W-S-42/98 NER	21/10/98	M & S	195150
(R5)	SEC. 35/50	W-S-60/96	29/11/96	M & S	195150
(R6)	SEC. 35/50	W-S 22/97	10/10/97	M & S	195150

(R4) (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.

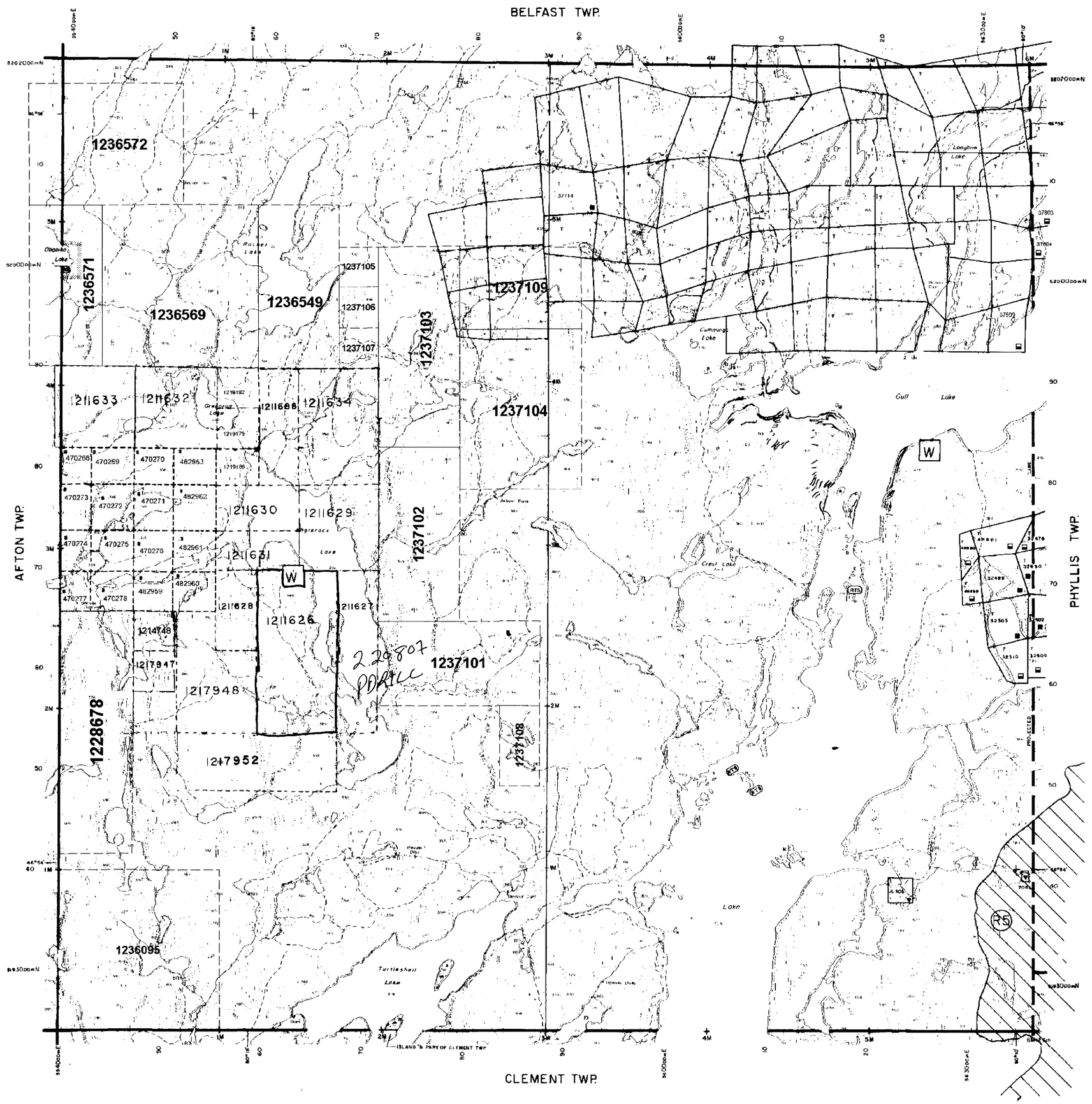
PLEASE NOTE: THE ISLAND ON LAKE TEMAGAMI ARE WITHDRAWN AND WILL NOT OPEN TO PROSPECTING AND STAKING OUT

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 340/98 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.

41I16NW2014 2.20807 SCHOLES 200



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	(R)
CANCELLED	⊗
SAND & GRAVEL	(N)

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 (N16)

Metres 0 500 1000 2000 3000 4000 5000 Metres
Chains 0 5 10 20 30 40 50 60 70 Chains
Feet 0 1000 2000 3000 4000 5000 Feet

SCALE 1:20 000
GRID ZONE 17

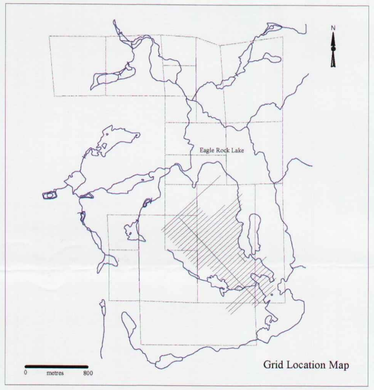
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER MINISTRY OF NORTHERN DEVELOPMENT AND MINES. FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

TOWNSHIP
SCHOLES

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

Ontario Ministry of Natural Resources — Land Management Branch

Original Compilation	AUGUST, 1985	Number G-2834
Revised		



Eagle Rock Lake

1a

2a

4a

7b

area not mapped

Lake

Pond

ERL001

ERL002, 3

ERL004

ERL005

ERL006

Trench 1
99031 - Cu 0.44%
99048 - SO, N618751 - 55
N618768 - 69
N618773

Trench 2
99032, N618756 - 58
N618774

Trench 3
99033, N618759 - 67
N618772

99043 - Zn 2.92%
Py, Po, Cp, Zn

99041 - Cu 0.41%

99043
magnetitic ironstone

Base Line 0+00

3+00N

3+00S

12+00W
11+00W
10+00W
9+00W
8+00W
7+00W
6+00W
5+00W
4+00W
3+00W
2+00W
1+00W
0+00
1+00E
3+00E
4+00E

Note: Channel samples in trench 1 - 3 are detailed on Figures 3.2.1a - 3a.
All other samples located at trench areas are grab samples from bedrock or the rubble piles immediately adjacent.

100 0 100 200 300 400 500
Meters

Legend

Geology

Paleoproterozoic

Nipissing Diabase

7b - gabbro

-------- intrusive contact --------

Huronian Supergroup

Gowganda Formation

4a - paraconglomerate
4c - mudstone
4e - pebble wacke
4g - arkose

~~~~~~ unconformity ~~~~~~

Archean

3a - dacite
3b - rhyolite
3c - tuff, lapilli tuff

2a - andesite
2b - coarse grained
2c - tuff

1a - basalt
1b - coarse grained
1c - volcaniclastic, mudstone

massive sulfide, exhalite

Symbols

Geological contacts

Area of outcrop

Boulder

Trench, Pit

Bedding

Foliation

Schistosity

Carbonate alteration zone

Claim boundary and post number

Hydrology

Lowland, swamp

2.20807

Temex Resources Limited

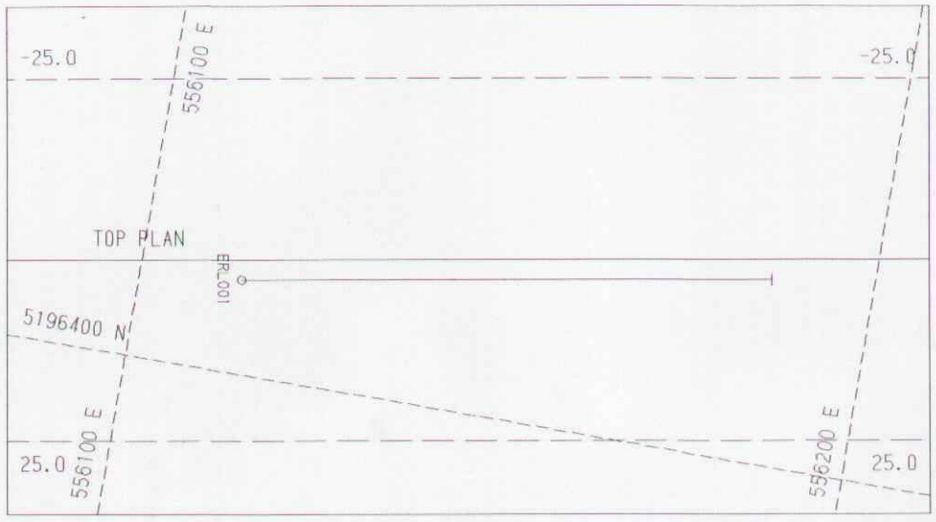
South Grid Geology

Eagle Rock Lake Property

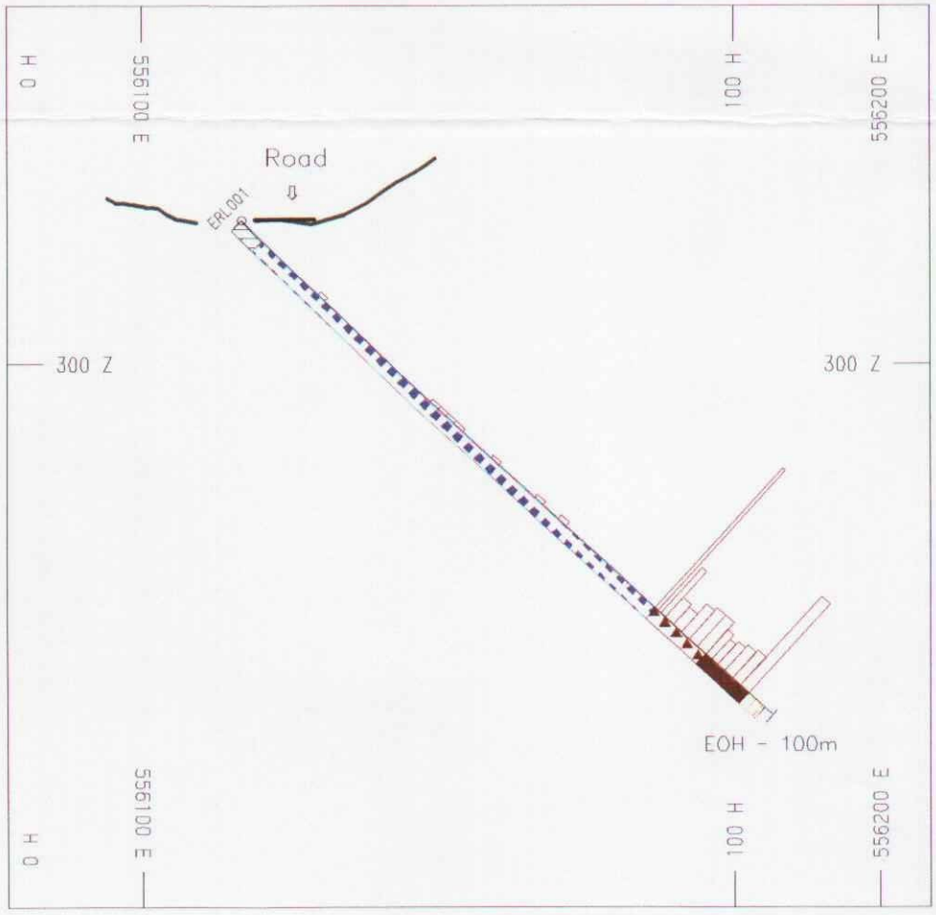
mapping by: RGB, RDD
drafting by: SHM
checked by: RGB - 31 August 1999

NTS 41 I/16
scale: 1:2500
Map 1 of 1
~~~~~~

FIGURE 3



COLLAR LOCATION: LINE 7+52W, 2+25N CLAIM 1211626



HOLES PLOTTED

TOTAL 1

ERL001

BAR GRAPHS	L/R	COL	TIC	AVG_INT	VSCALE	RANGE
Cu	R		N	None	250	Min .5

TEXT BANDS	L/R	PAT	TIC	ITEMS	
code	L		Y	Ovb	- Overburden
code	L		Y	B	
code	L		Y	siB	
code	L		Y	Bam	
code	L		Y	coB	
code	L		Y	chB	
code	L		Y	A	
code	L		Y	chA	
code	L		Y	Dt	- Dacite Tuff
code	L		Y	coDt	
code	L		Y	copyDt	
code	L		Y	Rt	
code	L		Y	MS	- Massive Sulfide
code	L		Y	SM	- semi-Massive Sulfide
code	L		Y	Ich	- cherty Ironstone
code	L		Y	pbx	- pseudo-brecciated volcanic rock

SECTION SPECS:

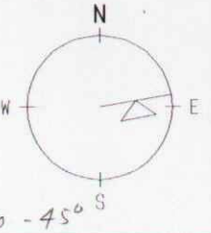
REF. PT. E, N	556082	5196410
EXTENTS	127	125
SECTION TOP, BOT	350	225
TOLERANCE +/-	25 m	

2.20807

SCALE 1 : 1000

-10 0 10 20 30 40 50 m

AZIMUTH (DEG) = 80



Dip -45°

Temex Resources Corporation

Eagle Rock Lake - South Grid

Section L7+50W - ERL001

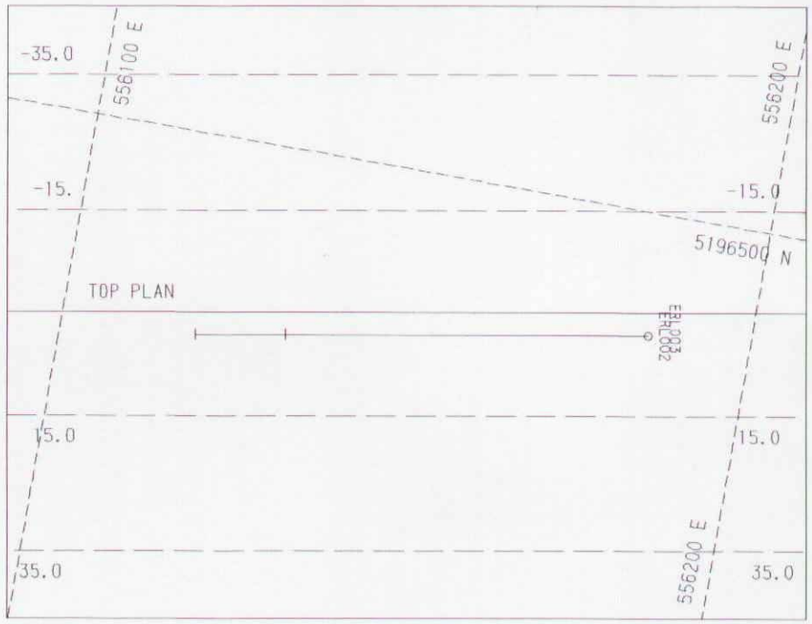
2 October 2000

Holeinl 4.00.00 18-Nov-2000 07:15:45

PLOTTED BY : INTERBON

CHECKED BY : D.P.S

FIGURE 4



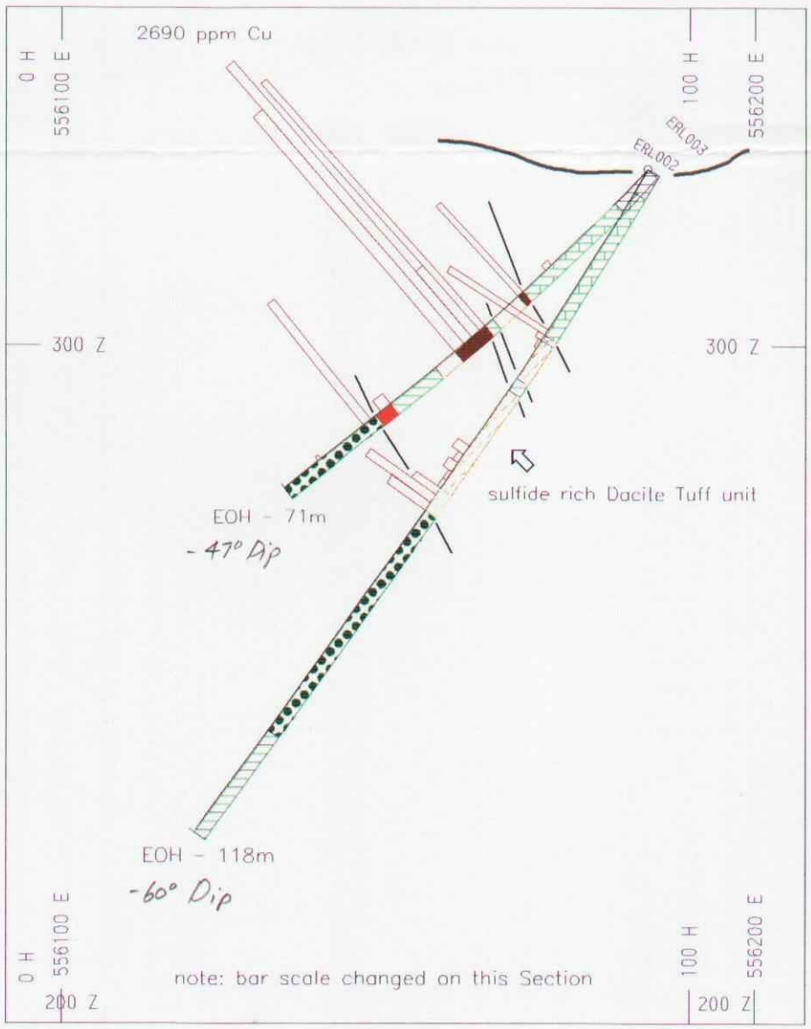
HOLES PLOTTED

TOTAL 2

ERL002 ERL003

41I16NW2014 2.20807 SCHOLES 230

COLLAR LOCATION : LINE 7+75W, 3152N CLAIM 1211626



BAR GRAPHS	L/R	COL	TIC	AVG_INT	VSCALE	RANGE
Cu	L		N	None	500	Min 13

TEXT BANDS	L/R	PAT	TIC	ITEMS	
code	R		Y	Ovb	- Overburden
code	R		Y	B	- Basalt
code	R		Y	siB	
code	R		Y	Bam	- amygduloidal Basalt
code	R		Y	coB	
code	R		Y	chB	
code	R		Y	A	
code	R		Y	chA	- chloritic Andesite
code	R		Y	Dt	- Dacite Tuff
code	R		Y	coDt	- carbonated Dacite Tuff
code	R		Y	copyDt	- carbonated pyritic Dacite Tuff
code	R		Y	Rt	- Rhyolite Tuff
code	R		Y	MS	- Massive Sulfide
code	R		Y	Ich	- cherty Ironstone

SECTION SPECS:

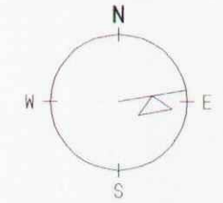
REF. PT. E, N	556092	5196469
EXTENTS	116.975	150
SECTION TOP, BOT	350	200
TOLERANCE +/-	15 m	

2.20807

SCALE 1 : 1000

-10 0 10 20 30 40 50 m

AZIMUTH (DEG) = 80



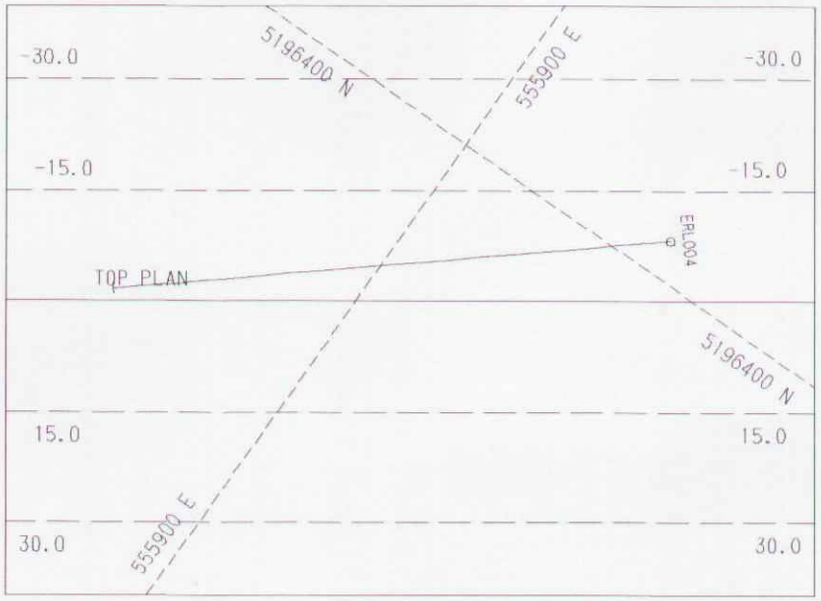
Temex Resources Corporation
Eagle Rock Lake - South Grid
Section L7+75W - ERL002, ERL003
2 October 2000

Holein! 4.00.00 18-Nov-2000 06:05:33

PLOTTED BY : JNTERBON

CHECKED BY : D.P.B

FIGURE 5



HOLES PLOTTED

TOTAL 1

ERL004

41I16NW2014 2.20807 SCHOLES 240

BAR GRAPHS	L/R	COL	TIC	AVG_INT	VSCALE	RANGE
Cu	L		N	None	250	Min 8

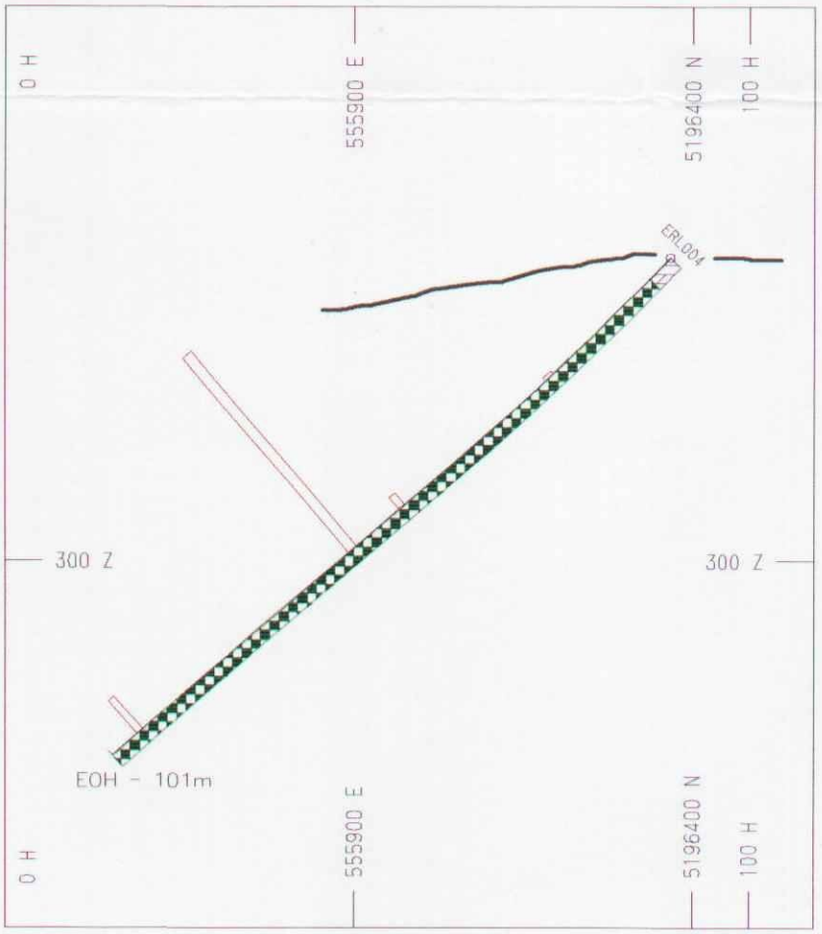
TEXT BANDS	L/R	PAT	TIC	ITEMS	
code	R		Y	Ovb	- Overburden
code	R		Y	B	
code	R		Y	siB	- silicified Basalt
code	R		Y	chpyBbx	
code	R		Y	coB	
code	R		Y	chB	

SECTION SPECS:

REF. PT. E, N	555862	5196347
EXTENTS	108.772	125
SECTION TOP, BOT	375	250
TOLERANCE +/-	15 m	

2.20807

COLLAR LINE 9100W, 1433N CLAIM 1211626



SCALE 1 : 1000

-10 0 10 20 30 40 50 m

AZIMUTH (DEG) = 55

N W E S

Dip = -45°

Temex Resources Corporation

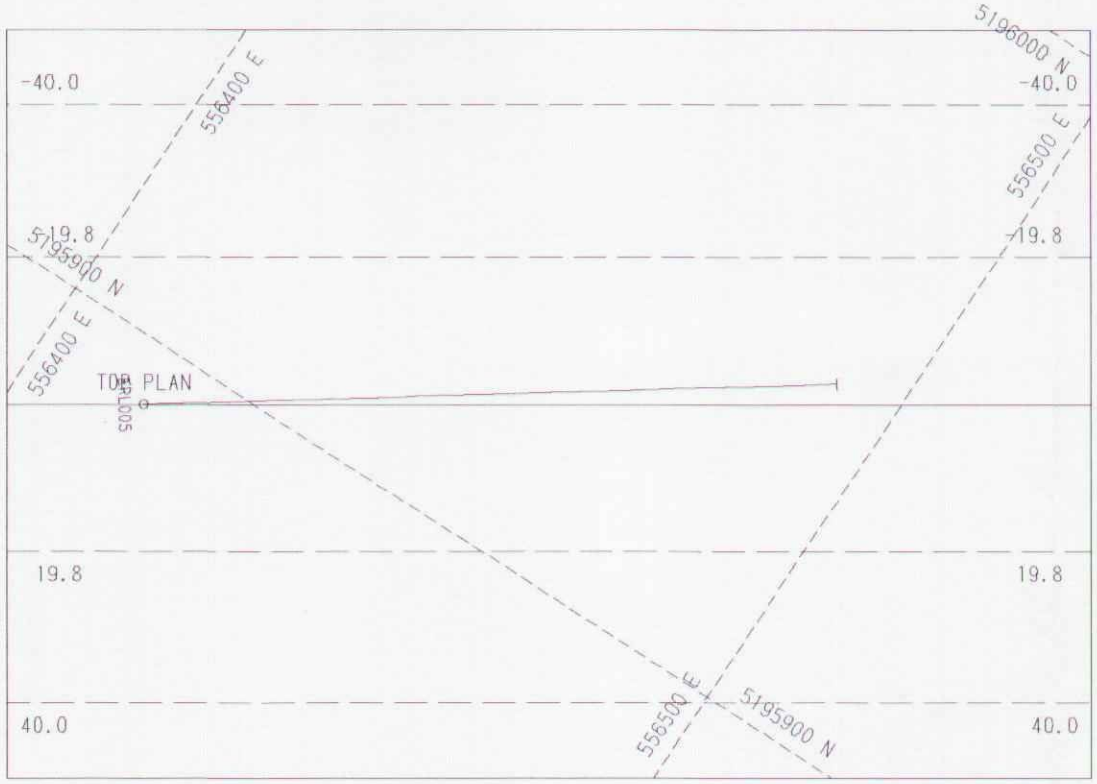
Eagle Rock Lake - South Grid

Section L9+00W - ERL004

2 October 2000

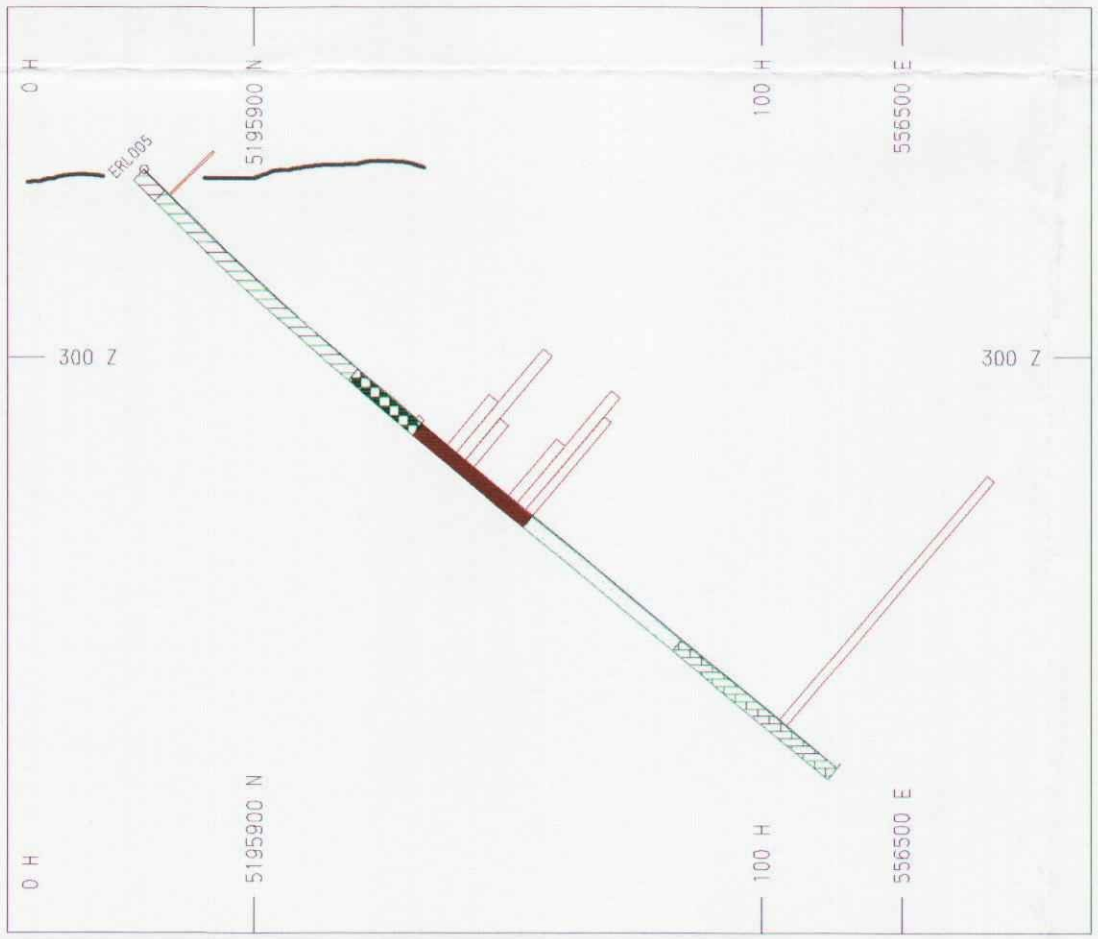
Holeinl 4.00.00	18-Nov-2000	05:13:56
PLOTTED BY : INTERSON		
CHECKED BY : D.D.B		

FIGURE 6



COLLAR: LINE 2+00W, 0+75N

CLAIM 1211626



HOLES PLOTTED

TOTAL 1

ERL005

BAR GRAPHS	L/R	COL	TIC	AVG_INT	VSCALE	RANGE
Cu	R		N	None	250	Min 30

TEXT BANDS	L/R	PAT	TIC	ITEMS	
code	L		Y	Ovb	Overburden
code	L		Y	B	Basalt
code	L		Y	siB	silicified Basalt
code	L		Y	chpyBbx	chloritized pyritic brecciated Basalt
code	L		Y	coB	carbonated Basalt
code	L		Y	chB	chloritized Basalt

SECTION SPECS:

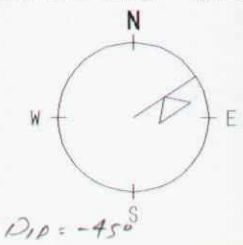
REF. PT. E, N	556401	5195882
EXTENTS	143.814	123.767
SECTION TOP, BOT	346.626	222.859
TOLERANCE +/-	19.79 m	

2.20807

SCALE 1 : 1000

-10 0 10 20 30 40 50 m

AZIMUTH (DEG) = 56.686



DIP = -45°

Temex Resources Corporation

Eagle Rock Lake - South Grid

Section L2+00W - ERL005

2 October 2000

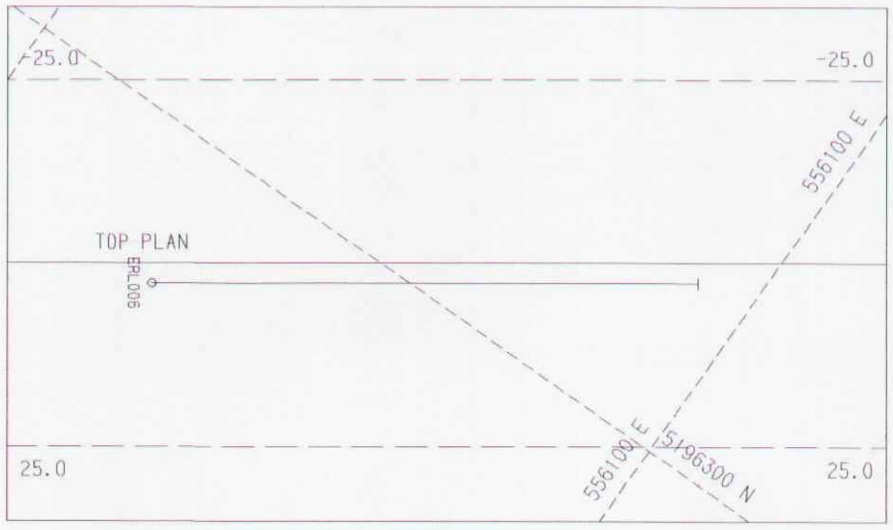
Holeinl 4.00.00 17-Nov-2000 15:15:30

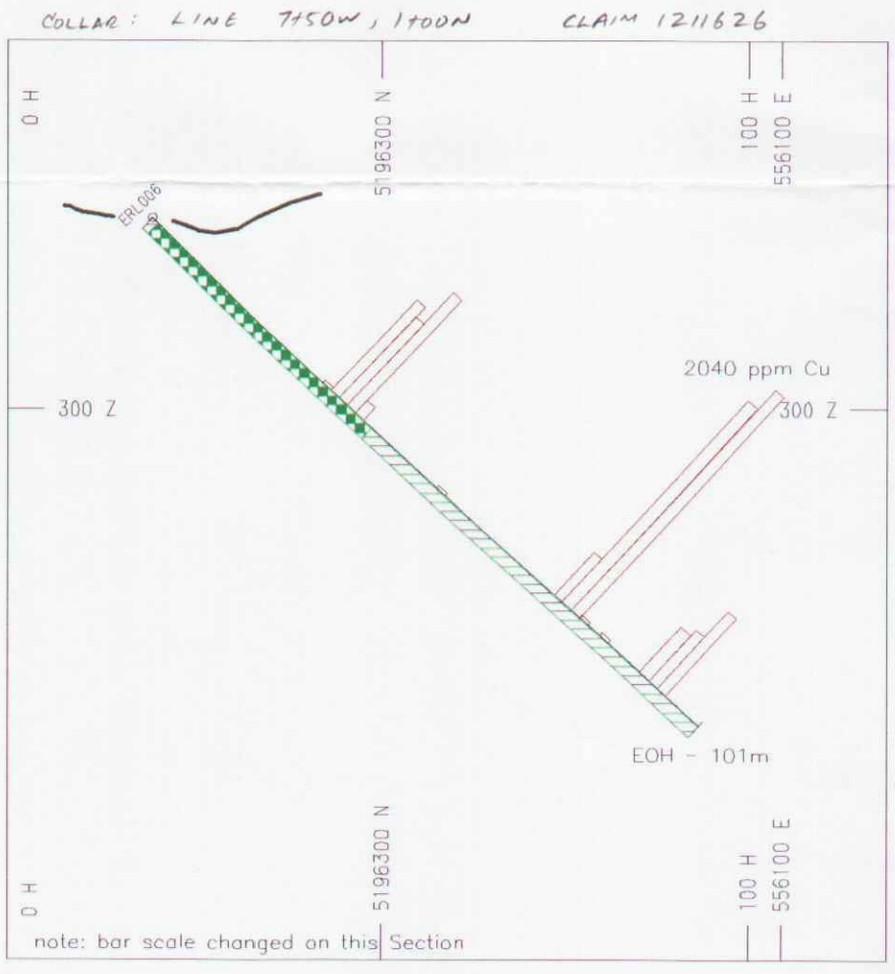
PLOTTED BY : INTERBOX

CHECKED BY : D.P.B

41I16NW2014 2.20807 SCHOLES 250

FIGURE 7





HOLES PLOTTED

TOTAL 1

ERL006

BAR GRAPHS	L/R	COL	TIC	AVG_INT	VSCALE	RANGE
Cu	R		N	None	500	Min 7

TEXT BANDS	L/R	PAT	TIC	ITEMS	
code	L		Y	Ovb	- Overburden
code	L		Y	B	- Basalt
code	L		Y	siB	
code	L		Y	Bam	
code	L		Y	coB	
code	L		Y	chB	
code	L		Y	A	
code	L		Y	siA	- silicified Andesite
code	L		Y	Dt	
code	L		Y	coDt	
code	L		Y	copyDt	
code	L		Y	Rt	
code	L		Y	MS	
code	L		Y	SM	
code	L		Y	Ich	
code	L		Y	pbx	

SECTION SPECS:

REF. PT. E, N	556014	5196271
EXTENTS	118.771	125
SECTION TOP, BOT	350	225
TOLERANCE +/-	25 m	

2.20807

SCALE 1 : 1000

-10 0 10 20 30 40 50 m

AZIMUTH (DEG) = 55

N W E S

DIP - 45°

Temex Resources Corporation

Eagle Rock Lake - South Grid

Section L7+50W - ERL006

2 October 2000

Holeinl 4.00.00 18-Nov-2000 07:46:57

PLOTTED BY : INTERBON

CHECKED BY : D.P.B