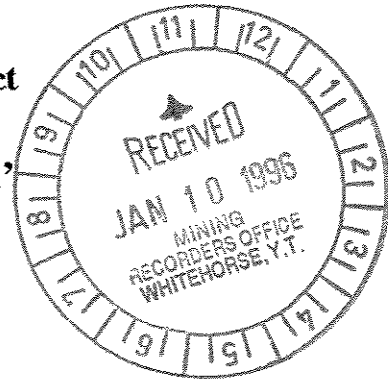


GEOLOGICAL SUMMARY REPORT

on the

EVELYN CREEK PROPERTY (BOBO CLAIMS GROUP)

South Canol Road Area
Whitehorse Mining District
Yukon Territory
Lat. 60°40'/Long. 133° 21'
N.T.S. 105C/14



for

**B. POULIN
TONYCASTLE LTD.**

General Delivery
Mile 836, Alaska Highway
Johnsons Crossing, Yukon
Y1A 9Z2

Phone: (403) 390-2607 (Messages)

Prepared by

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April 10, 1995

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SUMMARY

The Evelyn Creek Property (Bobo claims) are situated between Evelyn Creek and Sidney Creek, Yukon, approximately 25 km directly north of Johnsons Crossing or 98 km east of Whitehorse, N.T.S. Sheet 105 C/14, Latitude 60°46', Longitude 133°15'.

Access is by a 10km dirt road which starts from km 44 immediately north of the Evelyn Creek Bridge on the South Canal Road. The South Canal Road joins the Alaska Highway at Johnsons Crossing (mile 836) which is 110 km by road east of Whitehorse.

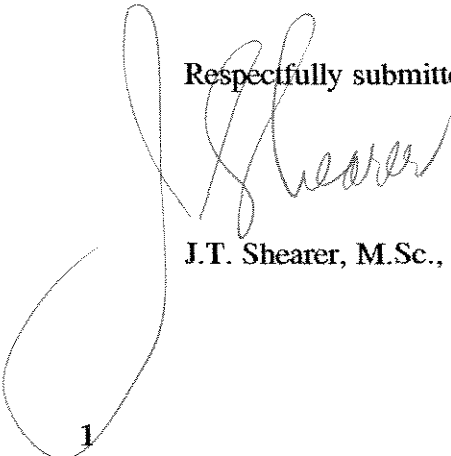
The Evelyn creek property has been held for many years by B.Poulin and Associates (Tonycastle Ltd.) during which time both the placer and hardrock mineral potential has been investigated. Previous work has included extensive road building, bulldozer trenching, blasting, placer production and camp-shop construction. Although limited soil sampling, the results of which are not currently available, has been apparently undertaken in the past, no detailed geological mapping has been completed on the property nor has the previous work been supervised by a qualified professional.

The claims are underlain by chloritic altered volcanics, micaceous quartzites and limestone belonging to the Big Salmon Metamorphic Complex.

A limited program of rock, soil sampling and prospecting was completed by New Global Resources personnel in September 1992. The results indicate anomalous barium in one rock specimen and anomalous molybdenum and lead in soils. The 1994 program consisted (from verbal information supplied by Mr. Poulin) of extending existing trenches and cutting new excavations by bulldozer westward toward Grayling Lake using a \$20,000 Yukon Economic Development prospectors grant.

Future work should include an initial reconnaissance geological mapping program at a scale of 1:5,000 in conjunction with wide-ranging rock sampling. This type of mapping can be used to define the general structural and lithological parameters which is needed before any further physical is considered.

Respectfully submitted,


J.T. Shearer, M.Sc., P.Geo

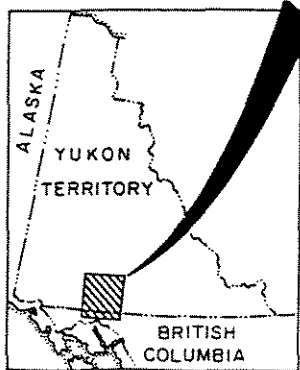
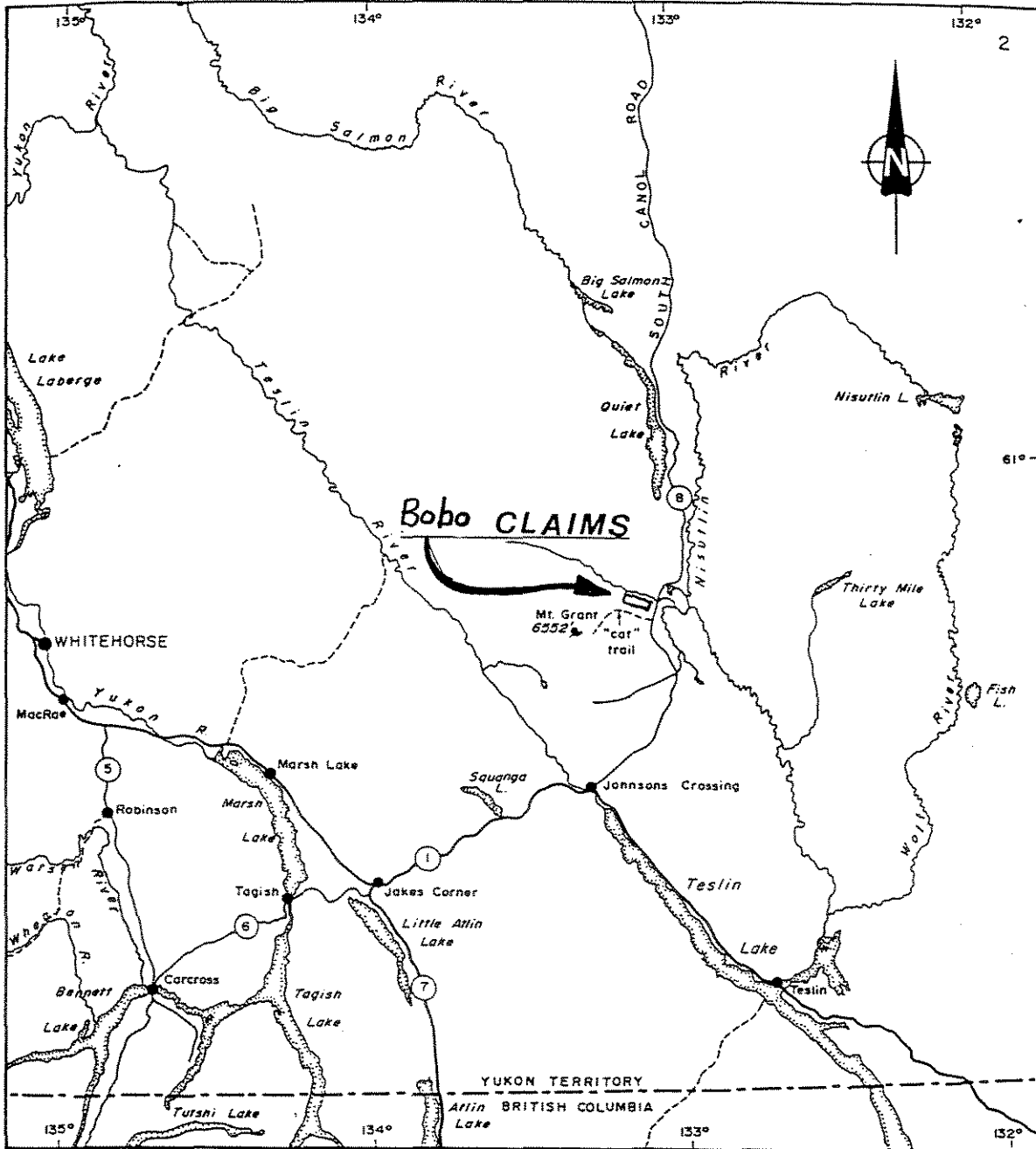
INTRODUCTION

This Geological Summary Report has been prepared at the request of B. Poulin of Tonycastle Limited as a review of previous exploration work, 1994 work and the regional geological environment. Results of a limited sampling program conducted by New Global Resources personnel in 1992 are also presented along with recommendations for an orderly assessment of the mineral potential. The most recent work was conducted by Mr. Poulin in 1994 using a \$20,000 Yukon Economic Development prospectors grant. This work as outlined by Mr. Poulin (verbal communication) consisted of further bulldozer trenching and limited sampling. The sample locations (sample 1-4) have been plotted by Mr. Poulin on the claim map. The only previous geological report on the property in Mr. Poulin's possession is petrographic work by Breuer (1984?).

The claims are underlain by the Big Salmon Metamorphic Complex which has been cut by later felsic and ultramafic intrusives. Previous regional work has recognized potential for precious metal (Au/Ag) veins, structurally controlled quartz-carbonate replacement zones, and polymetallic syngenetic massive sulfide deposits in the Big Salmon Complex.

Infrastructure put in place by Mr. Poulin includes a very large expertly constructed log cabin, enclosed sluice box and mechanical shop and large cleared area for storage of equipment.

The ease of undertaking exploration work has been greatly increased by recent road construction done by Mr. Poulin.



TONYCASTLE LTD.			
EVELYN CREEK CLAIMS			
LOCATION MAP			
SCALE 1:1,000,000	DATE Dec. '92	N.T.S. 105C/14	Figure: 1
Geology: New Global Resources Ltd.			

LOCATION AND ACCESS

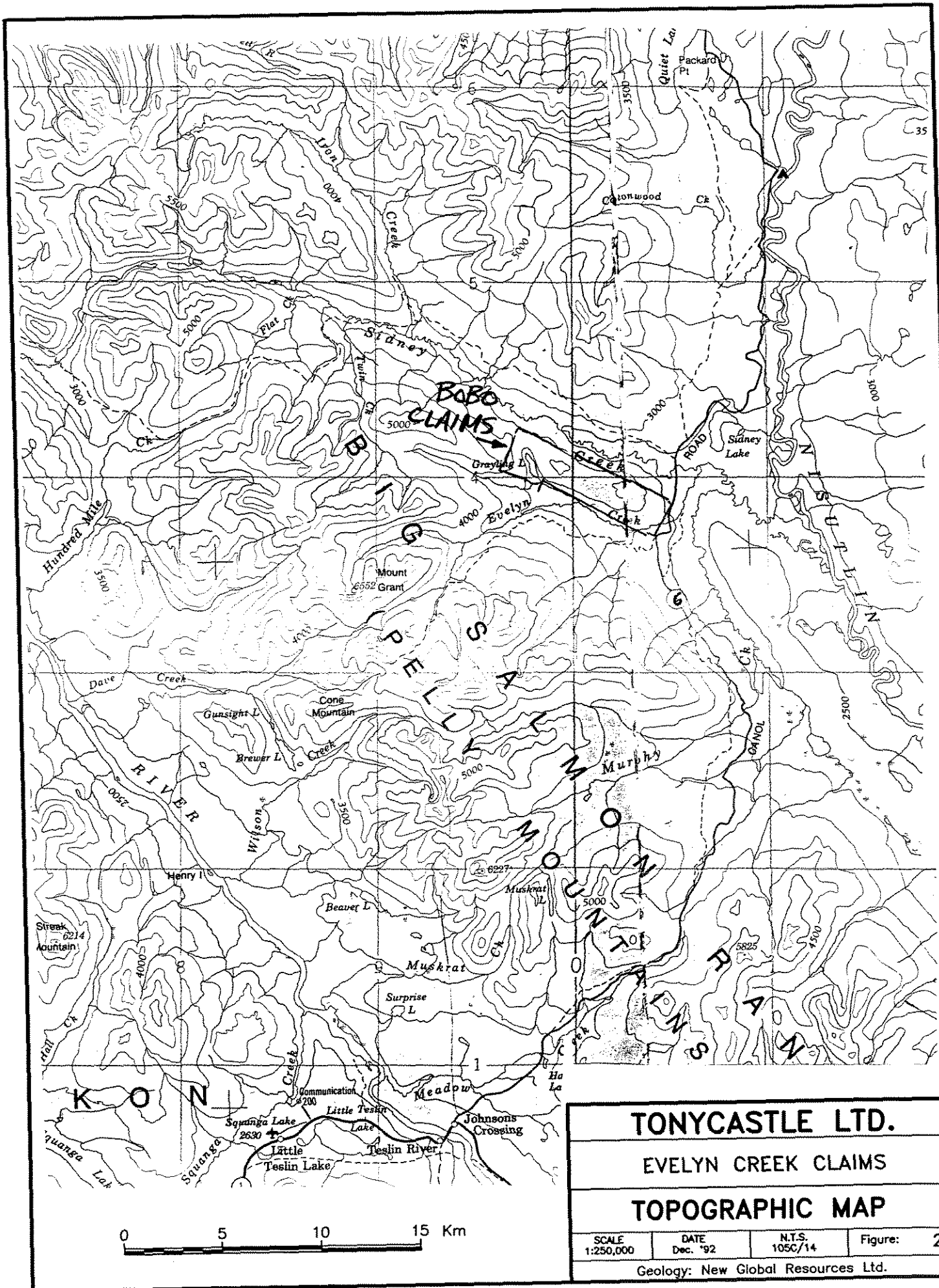
The property is located in mountainous terrain about 25 km directly north of Johnsons Crossing (mile 836 on the Alaska Highway) or 98 km east of Whitehorse, Yukon Territory, Figures 1 & 2. The claim group is centered at 60° 46' North Latitude and 133° 15' West Longitude in N.T.S. on Mapsheet 105C/14.

Access for the examination program was by 4X4 vehicle along a 10 km dirt road which starts from km 44, immediately north of the Evelyn Creek bridge on the South Canol Road. The South Canol Road joins the Alaska Highway at Johnsons Crossing which is 110 km by road east of Whitehorse.

Since the access road has stretches of dirt, any sustained periods of rain make the same sections past the camp impassable event to 4-wheel drive vehicles. However, once the road has dried out over two or three days, even 2-wheel drive vehicles can be taken into the trenching sites.

The main trenching area is an elevation of about 3100 feet. The area is covered by open pineforest at lower elevations and dense sections of pine-spruce forest at higher levels. The comfortable camp is situated adjacent to Evelyn Creek at 2700 feet elevation.

Mr. Poulin is equipped with a D7 and D8 bulldozer as well as drills, aircompressor, all terrain vehicles and complete mechanical shop.



TONYCASTLE LTD.			
EVELYN CREEK CLAIMS			
TOPOGRAPHIC MAP			
SCALE 1:250,000	DATE Dec. '92	N.T.S. 105C/14	Figure: 2
Geology: New Global Resources Ltd.			

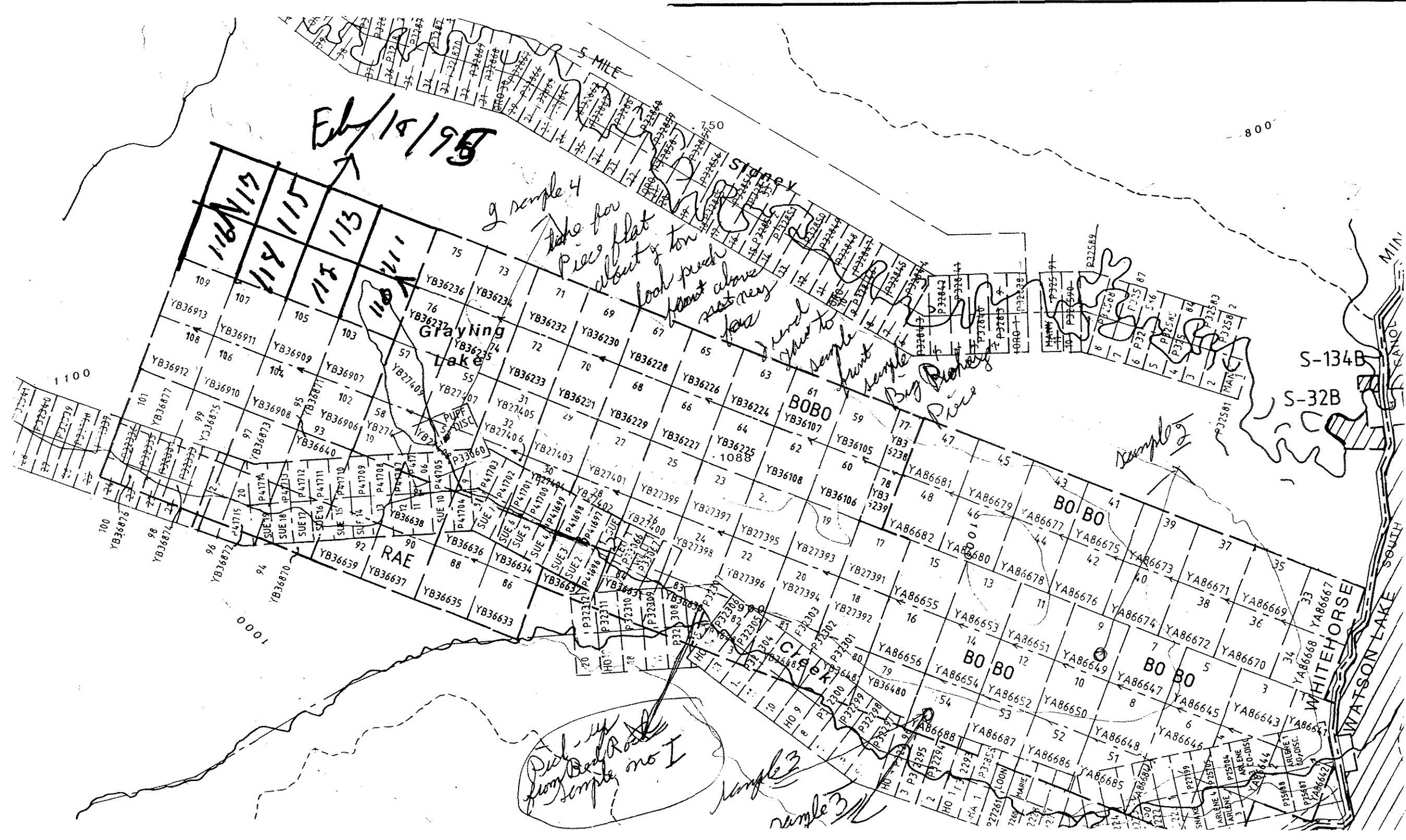
CLAIM STATUS

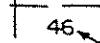


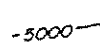
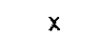


The property consists of the contiguous Bobo Group of quartz mining claims situated in the Whitehorse Mining Division, Yukon Territory, Figure 3. The claims are listed in table 1 and cover an area of about 2000 hectares. Located mineral claims acquire title in the Yukon Territory via the Quartz Mining Act.

TABLE 1
LIST OF CLAIMS

Claim Name	Record Number	Current Expiry Date	Location
Bobo 1-16	YA86641-YA86656	?	Lower Evelyn Creek
Bobo 17-32	YB27391-YB27406	?	
Bobo 33-48	YA86667-YA86682	?	Northside near Sidney Creek
Bobo 49-54	YA86683-YA86688	?	Southside Lower Evelyn Creek
Bobo 55-58	YB27407-YB27410	?	South Grayling Lake area
Bobo 59-62	YB36105-YB36108	?	
Bobo 63-70	YB36224-YB36237	?	North Grayling Lake area
Bobo 77-78	YB36238-YB36239	?	between 47-48 and 59-60
Bobo 79-82	YB36480-YB36683	?	Southside Mid Evelyn Creek
Bobo 83-93	YB36830-YB36640	?	
Bobo 94-101	YB36870-YB36877	?	
Bobo 102-109	YB36906-YB36913	?	West of Grayling Lake
Bobo 110-117	Location date February 18, 1995		North of Grayling Lake

Total 117 Claims



-  claim boundary
 -  claim number
 -  tag number
 -  creeks
 -  elevation contour; interval 500 ft.
 -  trench
 -  road
- 500m 0 500 1000m
scale in metres

TONYCASTLE LTD.			
EVELYN CREEK CLAIMS			
CLAIM MAP			
SCALE 1	DATE Dec. '92	N.T.S. 105C/14	Figure: 3
1:31,680 Geology: New Global Resources Ltd.			

HISTORY

The streams draining the Big Salmon Range into Teslin River were prospected for placer deposits by miners from the Dease Lake area previous to discovery of gold in the Klondike region in 1896. Workable placer gold deposits were located in the Livingstone Creek area immediately northwest of Teslin Map Sheet in the Big Salmon Range by 1899 and a surge of exploration to the surrounding area ensued. In the following two decades, the Livingstone placer camp produced more than 50,000 ounces of gold, but mining virtually ceased by 1920. By the early 1930's, the level of exploration activity again increased in the Big Salmon region with miners working on creeks in the Livingstone Creek camp and on Iron Creek-Cottonwood Creek between Big Salmon Range and Nisutlin River. However, the region again became dormant with the outbreak of World War II and next underwent exploration activity surges as a result of opening the Canol Pipeline Road to civilian travel and improved road access along the Alaska Highway. The advent of helicopter supported prospecting programs in the late 1950's resulted in additional exploration of the Teslin region (Macdonald, 1984).

The Evelyn Creek area has been staked or partially staked by several operators. The first recorded claims were located in 1955 by individuals investigation the manganese and chalcopyrite-bornite mineralization (Macdonald 1984).

Mount Grant Mines Ltd. acquired a manganese prospect west of the Evelyn Creek claims in 1967 (Antal, 1967). In 1968, a 14 miles (22.3 km) access road was constructed and a total of 2,901 feet (884 m) of percussion drilling was completed on this manganese showing.

Claims in the general area were staked by Cortex Silver Mines Ltd. in 1968 and Providence Mining in 1974 and apparently some small scale trenching for Au/Ag showings in narrow quartz veins was completed. The adjacent Eve claims at the headwaters of Evelyn Creek were located for Anooraq Resources Corporation in 1983.

Anooraq returned to extensively trench the rhodonite and excavate 120 tons of material for test purposes between 1991 to 1994. (Shearer 1991, 1992 & 1994.) Mr. Poulin has been actively exploring the area between Evelyn and Sidney Creeks for at least the last 20 years. He has constructed an extensive road system and excavated numerous bulldozer trenches over the years. At one point Mr. Poulin started placer production on lower Evelyn Creek.

GEOLOGY

a) Regional Geology

The Teslin 1:250,000 sheet was geologically mapped and compiled by R. Mulligan during 1950-1953 and is available as Map 1125A, Figure 4, and Memoir 326 (Mulligan, 1963). Previous geological investigations in the general area include R.G. McConnell (1898), J.C. Gwillim (1901) and E.J. Lees (1936). Mapping along the Alaska Highway and Canol Road was done by C.S. Lord (1944) and E.D. Kindle (1946).

The Evelyn Creek property is situated in the Omineca Tectonic Belt and is underlain by metamorphic rocks of the Big Salmon Complex. The regional stratigraphic sequence is shown in Table 2. Locally, the complex consists of quartz-biotite schist, argillaceous slate, quartzite and thick limestone units. Cretaceous granitic rocks intrude the complex on the east part of the area (Mulligan, 1963).

The Big Salmon Complex is regional metamorphosed and intensely deformed. Mulligan (1963) describes the age of the Complex as follows:

"The Big Salmon Complex comprises various rocks of sedimentary and volcanic origin, whose metamorphosed condition in general distinguishes them from those of other units. In this respect the unit corresponds to the Yukon Group of areas to north and west. However, it locally underlies Mississippian limestone of unit 2 with apparent conformity, and is believed to be mainly equivalent to Mississippian and earlier Paleozoic formations in Wolf Lake and McDame areas to the southeast. The age of the metamorphism, as indicated by the potassium-argon ratio of muscovite from the schists, has been determined as 214 million years.

Part of the complex may be the metamorphosed equivalent of units 2 and 3. On the other hand, a part near the western border of the outcrop area is of apparently relatively low metamorphic grade, and is not certainly distinguishable from nearby similar rocks of unit 9. The structure is generally highly complex and reliable stratigraphic subdivision is not feasible. In some places subdivision according to predominant lithological type is possible, however, and this has been attempted on the map."

The higher relative metamorphic grade of the rocks assigned to the Big Salmon Complex has been recognized by previous workers (Lord, 1944) and is a valid overall distinguishing feature although its stratigraphic significance is not clear throughout the map sheet. The characteristic metamorphism manifest itself both in mineralogy (dominated by biotite) and in structure.

Structurally, the regional metamorphism that characterizes unit 1 (and related parts of unit 3A) is expressed by the widespread development of cleavage, schistosity, and, more locally, gneissosity in the bedded rocks. In many places a pronounced pencil-structure results from the tendency of the rocks to break into long subcylindrical fragments marking the axial parts of small drag-folds. However, Mulligan (1963) found that no

major section was exposed well enough to permit reliable stratigraphic interpretation. In Big Salmon Range in the vicinity of the Evelyn creek claims, west of Nisutlin River, no fossiliferous marker horizon has been found. A thick crystalline limestone member, closely associated with greenstone on one hand and black argillaceous schist and quartzite on the other, extends along Sidney Creek and probably northwestward to the corner of the map-area.

Immediately northwest of the Evelyn Creek bridge, is a large outcrop of very altered chloritic volcanics with abundant hematite. Sampling in 1992, Figures 6 and 7, illustrate the scope of the bulldozer trenching completed by Mr. Poulin. The Hilltop Area stripping has been done largely subparallel to the strike of the metasediments. Orange weathering quartz-carbonate float is prominent to the northwest of the Hilltop trenches. The shear zone hosting this quartz-carbonate appears to be reflected in a linear swampy area. To the east a sample of "dolomite" was collected along the valley road.

TABLE 2
Stratigraphy of the Teslin Map-Area
 (after Mulligan, 1963, notes by N. Caira)

Mississippian and earlier	1 Big Salmon Complex	Quartz-mica and gneiss, quartzite, slate, greenstone, albite-epidote, amphibole gneiss, amphibolite, limestone, quartz plagioclase-amphibole, garnet gneiss
<hr/>		
Map Unit		
(1c)	Limestone unit - nearly all white or light grey moderate to strong recrystallized massive or banded in shades of white or bluish grey; buff coloured. Big Salmon Complex is higher grade metamorphism (biotite in schists or gneisses).	
(1b)	Dark grey or brown to black argillaceous quartz, slate, graphitic schist (micaceous) occurs in quartz-rich sections; well developed slaty cleavage.	
(1d)	Green, schistose chlorite, biotite, epidote-rich rocks and amphibolite made up a substantial part of this unit.	
(1e)	Albite-rich gneiss and albite-epidote amphibolite (volcanic origin), greenstones vary from unaltered porphyritic, amygdaloidal and fragmental structures indicate volcanic origin to banded quartz rocks of sedimentary origin.	
	Augite-pseudomorphic by hornblende, actinolite, chlorite common as phenocrysts in meta lavas and flow breccias.	
	Feldspars-sodic plagioclase and zoisite-epidote saussuritization;	
	- high deformed and altered rocks -- albite-epidote-amphibole schists and amphibolite;	
	- banded rocks in various shades of green containing granular quartz and epidote, chlorite, biotite + 2 ^o green amphibole (some appear to be tuffaceous quartzites or metavolcanics derived from volcanic terrain.	
	Biotite spangles on surface are conspicuous features of greenstone.	
	Albite gneiss speckled greenish grey foliated rock elliptical grains of albite (2 mm) in groundmass of chlorite, biotite, epidote. Porphyroblastic nature albite augen, quartz prominent and sericitic (white mica) quartz mica schist.	
	Interbedded with dark green amphibole -- green hornblende, actinolite epidote, chlorite, albite.	
(1f)	Distinctive gneisses - border granite - strong lineation foliation smeared amphibole (feldspar fresh) - plagioclase quartz -25%, biotite, epidote, garnet (sphene-apatite), metaclastic - suturing and preferred quartz grain orientation.	
	Limestone locally grades into volcanic rocks along strike.	
	Limestone occurs in lenses elsewhere in thick volcanic sections.	
	Limestone overlies and underlies greenstone.	
	Skarn - coarsely crystalline epidote and garnet-pyrite.	
<hr/>		
Paleozoic?	A	Quartz-hornblende and quartz-feldspar-hornblende gneiss and amphibolite, diorite(?) in part gradational with, in part intrusive into 1

ERA	PERIOD	UNIT	
Mesozoic and Cenozoic	Cretaceous (and Tertiary)	14	Volcanic andesite, dacite ppry feldspar-qtz porphyry dykes (contemporaneous or younger)
Mesozoic	Cretaceous	13	Granite, granodiorite, diorite, gabbro, hornblendite, pyroxenite, syenite, monzonite
Jurassic or Cretaceous	Not in contact probably intrusive		
	Intrusive contact	12	Diorite
	Intrusive contact	11	Peridotite, pyroxenite, serpentine
Upper and/or Jurassic		10	Augite, porphyry, augite feldspar porphyry; lava, breccia agglomerate, argillite, sandstone, greywacke, conglomerate, chert
	Probably partly contemporaneous		
		9	Argillite, siltstone, sandstone, greywacke, conglomerate, limestone, minor lava
Upper Triassic	Not in contact	8	Lewess River Group; limestone, argillite, sandstone
Permian and/or Triassic	Probable conformity with 8, possible disconformity with 9		
		7	Volcanic rocks, chert, minor argillite, quartzite, limestone
Permian possibly later	Not in contact with 7-10, intrusive contact with 11, 12	6	Conglomerate, greywacke, limestone on 1-3; relationship to other rocks unknown
Paleozoic	Permian and Pennsylvanian	Fault(?) contacts, possible disconformity with 7	
		7	Cache Creek Group; (in part) limestone
	Partly contemporaneous		
		4	Cach Creek Group; (in part) argillaceous and siltstone, greywacke, chert, minor limestone and conglomerate
	Not in contact, probable unconformity		
Mississippian	3 Englishmans Group (in part)	Argillite, quartzite, phyllite, chert, arkose, greywacke, grit, conglomerate, limestone, minor greenstone	
	Probably local disconformity, partly(?) contain poroneous		
	2 Englishmans Group (in part)	Limestone	

CENO

15

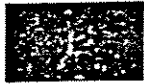
Drift and alluvium

CRETACEOUS

13

COAST AND CASSIAR INTRUSIONS
 Granite, granodiorite; diorite; 13a, gabbro,
 diorite; hornblendite, pyroxenite;
 granodiorite; 13b, syenite, monzonite,
 gabbro; granodiorite, diorite

JURASSIC OR CRETACEOUS



Diorite



Peridotite, pyroxenite; serpentine

 TRIASSIC AND/OR JURASSIC
 UPPER TRIASSIC AND/OR JURASSIC

9

 Argillaceous sandstone and siltstone,
 greywacke; 9a, conglomerate; 9b, black
 limestone; 9c, associated volcanic rocks

 TRIASSIC
 UPPER TRIASSIC
 LEWES RIVER GROUP

8

Argillite and sandstone; 8a, limestone

PERMIAN OR (?) LATER

6

Conglomerate, greywacke, limestone

 PENNSYLVANIAN (?) AND PERMIAN
 CACHE CREEK GROUP (4,5)

4 5

5. Limestone; minor chert, argillite, slate, greenstone
 4. Argillaceous and quartzitic siltstone, sandstone, greywacke; chert; minor limestone;
 4a, chiefly banded chert; 4b, limestone; 4c, conglomeratic greywacke; 4d, banded argillite
 and argillaceous quartzite

MISSISSIPPIAN



ENGLISHMANS GROUP (2,3)
 3. Argillaceous quartzite, slate; phyllite,
 chert; 3a, arkosic grit; 3b, conglomerate;
 3c, limestone; 3d, greenstone
 3A, Quartzose and argillaceous schist and
 phyllite; minor limestone; mainly equivalent
 to 2 and 3, but in part to 1, and in part
 of uncertain age
 2. Limestone

PALÆOZOIC

CRETACEOUS AND (?) TERTIARY

14

 Andesite and dacite porphyry
 and agglomerate, feldspar-quartz
 porphyry and felsite dykes

TRIASSIC AND/OR JURASSIC (?)

10

 Undifferentiated volcanic and
 sedimentary rocks; 10a, mainly
 augite, hornblende, and feldspar
 porphyry flows; agglomerate, breccia,
 tuff; 10b, greenstone; 10c, argillaceous
 siltstone, sandstone, greywacke;
 banded chert

PERMIAN AND/OR TRIASSIC

7

 Volcanic and altered volcanic (?)
 rocks, chert; minor argillite and
 quartzite; 7a, intermediate lava
 and pyroclastic rocks; 7b, basic
 lava; 7c, limestone

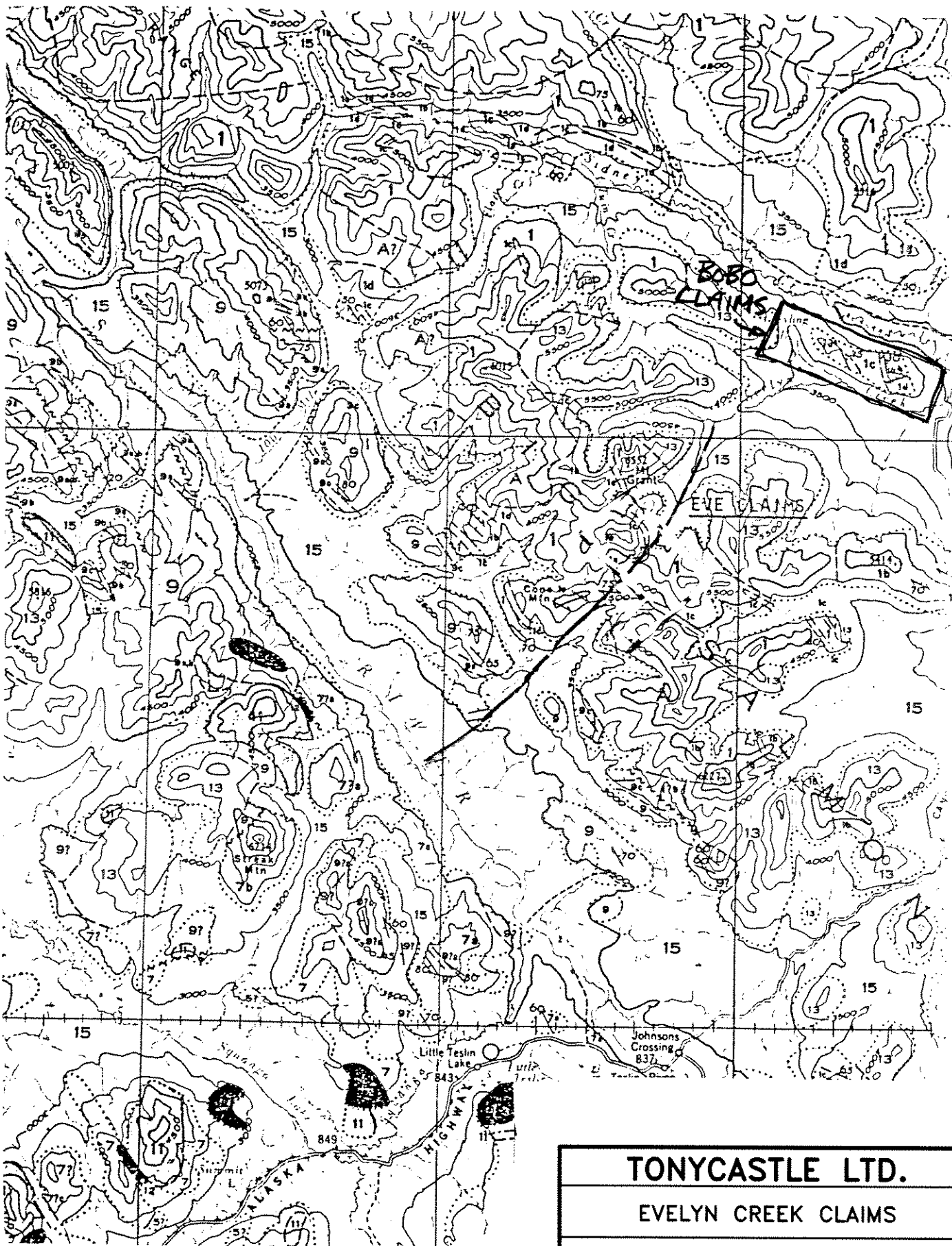
 MISSISSIPPIAN OR EARLIER (MAINLY)
 BIG SALMON COMPLEX

1

 Schist, gneiss, quartzite, greenstone,
 limestone; may be in part equivalent
 to younger units; 1a, chiefly quartzite
 and quartz-mica schist and gneiss;
 1b, chiefly dark argillaceous slate,
 schist, quartzite; 1c, limestone;
 1d, chiefly green, chloritic and epidotic
 rocks, biotite schist, amphibolite;
 1e, albite gneiss, chlorite-epidote
 amphibolite; 1f, quartz-biotite-
 amphibole-epidote-plagioclase-garnet
 gneiss

A

 Quartz-hornblende and quartz-feldspar-hornblende gneiss and amphibolite;
 diorite (?); at least in part derived from 1



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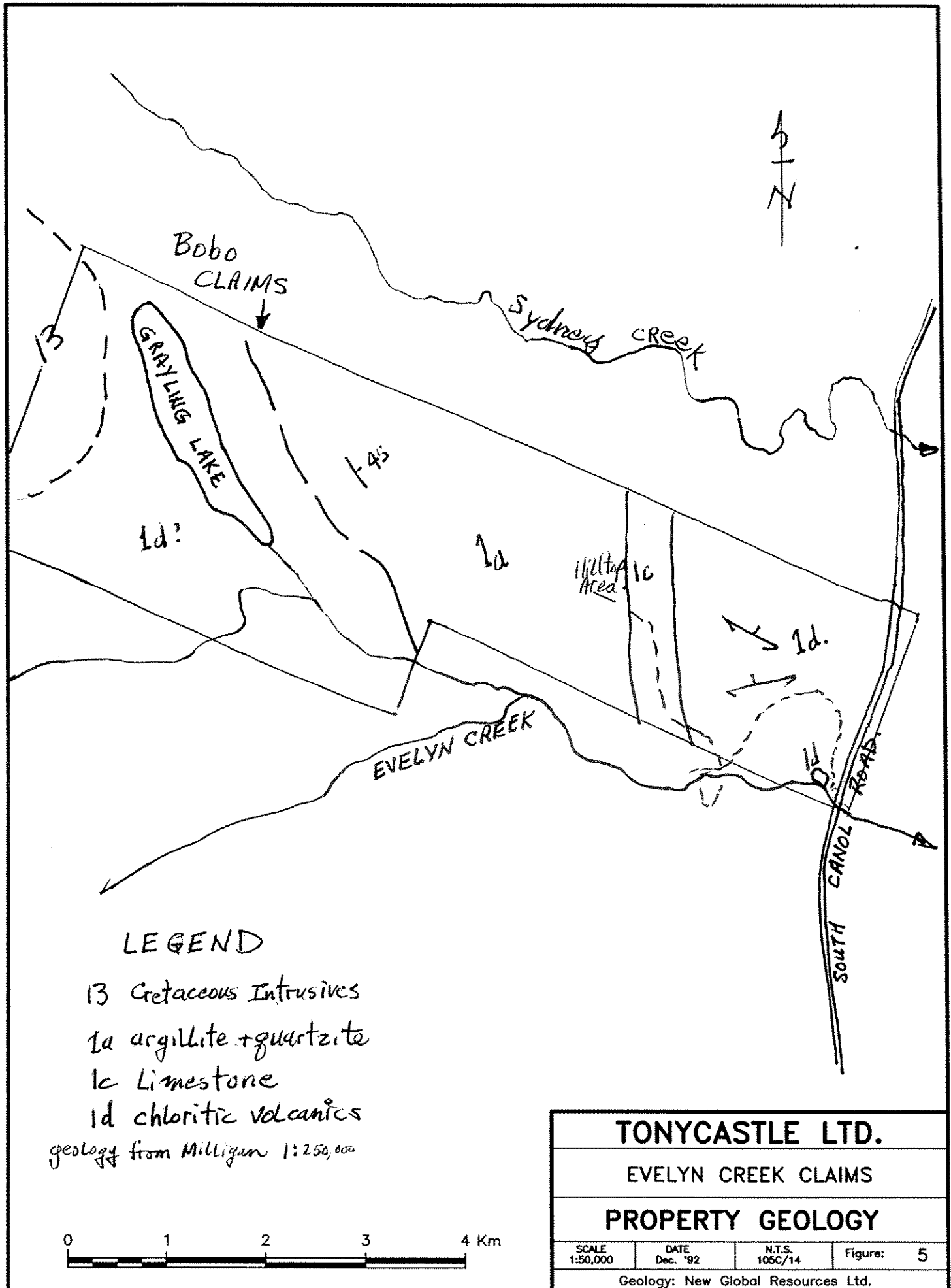
EVELYN CREEK CLAIMS

REGIONAL GEOLOGY



SCALE 1"=4 miles	DATE Dec. '92	N.T.S. 105C/14	Figure: 4
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Geology: New Global Resources Ltd.



LEGEND

- B Cretaceous Intrusives
 - 1a argillite + quartzite
 - 1c Limestone
 - 1d chloritic volcanics
- geology from Milligan 1:250,000



TONYCASTLE LTD.			
EVELYN CREEK CLAIMS			
PROPERTY GEOLOGY			
SCALE 1:50,000	DATE Dec. '92	N.T.S. 105C/14	Figure: 5
Geology: New Global Resources Ltd.			

b) Local Geology and Sample Results

From discussions with B. Poulin, apparently no detail geological mapping has been completed on the Evelyn creek Property. Local geological mapping at the scale of 1:5,000 was completed on the adjacent Eve claims at the headwaters of Evelyn Creek in 1991 (Shearer 1991B) and the following comments are largely derived from that work and observations on the Bobo Claims in 1992.

The property is underlain by Paleozoic metasediments-metavolcanics of the Big Salmon Metamorphic Complex and Cretaceous meta-intrusive rock. Quartz veinlets (multidirectional stockwork) occur throughout the Hilltop trenched area and surrounding rocks. Veins may or may not contain disseminated pyrite. Unidirectional quartz veins occur throughout the Paleozoic quartz-muscovite schists and miscellaneous quartzites.

Pyritic, siliceous meta-tuff(?) horizons form extensive red-orange soil gossans throughout the adjacent claims and are locally loci for fault-shear zones. These horizons are weakly anomalous in gold (20-50ppm), weakly anomalous in barium (120-760ppm), moderately anomalous in arsenic (60-375ppm)(Shearer, 1991). Similar tuff horizons can be expected on the claims.

Gold-silver-copper mineralization at the northwest corner of the property (Eve 78 claim) associated with chlorite ± quartz ± magnetite veins in a meta-intrusive returned 125 ppb Au, 26.8 ppm Ag and 2970 ppm Cu respectively. The veins contained disseminated pyrite, chalcopyrite, magnetite hosted in zoned chalcedonic quartz.

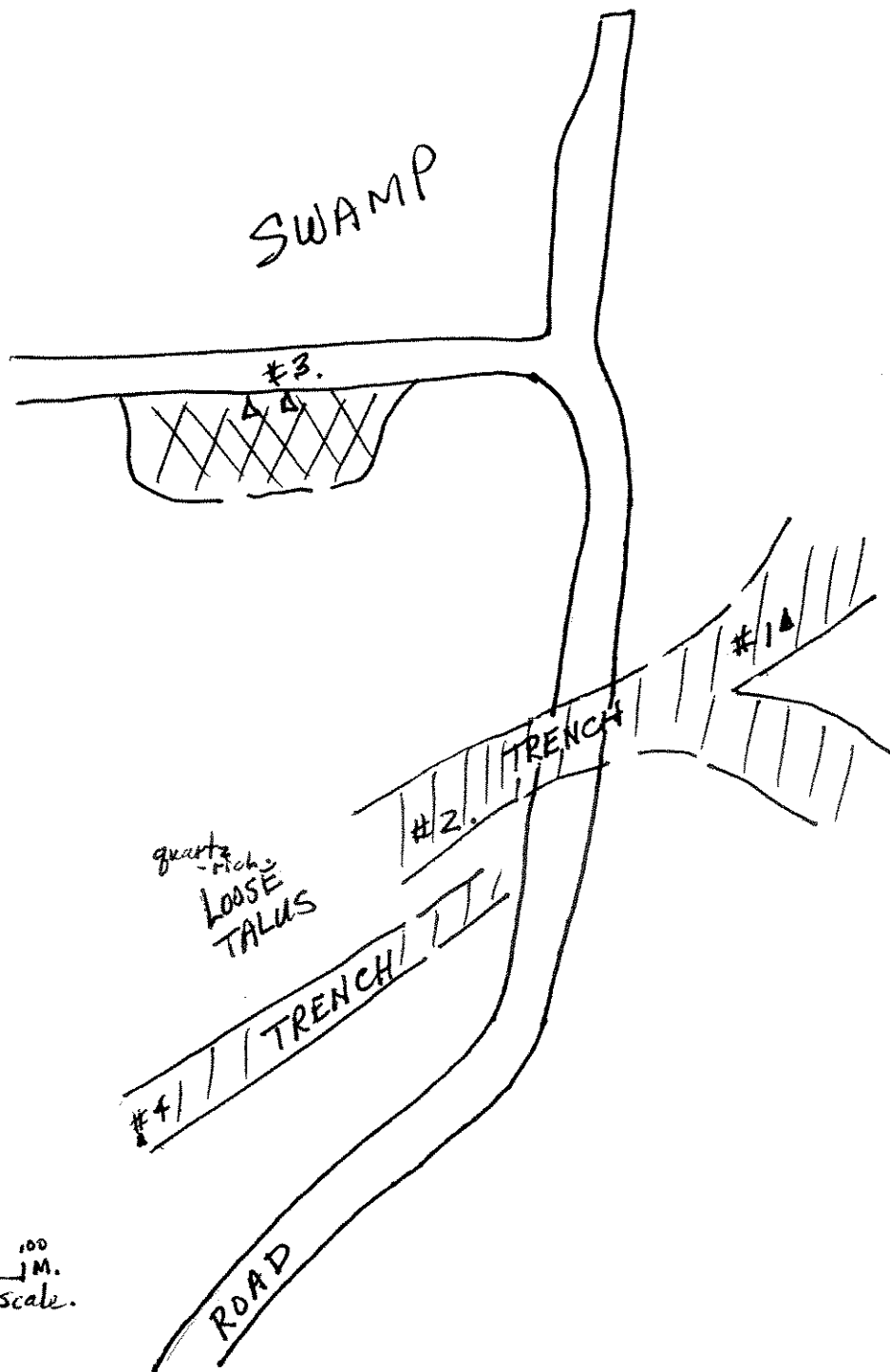
Rock units observed in detail on the adjacent claims and have also been seen on the claims are as follows:

- | | | |
|----------|------|--|
| | 2 | Hornblende granodiorite (metamorphosed). |
| Youngest | (1a) | Quartzite ± quartz mica schist (quartz muscovite-biotite schist) ± gneiss, limestone. |
| | (1b) | Dark grey brown to black argillaceous quartzite massive to finely bedded ± massive grey quartzite slaty and graphitic schist (micaceous) with quartzite beds (slaty cleavage). |
| | (1c) | Limestone unit - white to moderate grey or light buff to white, moderate to strong recrystallization and massive white to well bedded. |
| | (1d) | Green, chloritic (± biotitic) (± epidote) - rich rocks ± amphibolite makes up substantial part of unit. |
| Oldest | (1e) | Albite-rich gneiss ± albite-epidote amphibolite (metavolcanic origin). |

The limestone has 1 to 3 cm quartzite interbeds associated with a strong bedding cleavage. The limestone unit (1c) underlies conformably Unit 1a quartzite.

The dominant style of deformation and the relationship between major map units are controlled by tightly folded anticline trending north-northwest in the Mount Grant Area, west of the claims.

Samples collected by B. Poulin in 1994 are in the process of being submitted for assay. Specimen descriptions are contained in Appendix II. From a visual inspection these rocks are not expected to assay significant metal values.



0 100
M.
approx scale.

SKETCH from
notes by L. Williams.

TONYCASTLE LTD.

EVELYN CREEK CLAIMS

HILLTOP TRENCHES

SCALE
AS SHOWN

DATE
Dec. '92

N.T.S.
105C/14

Figure: 6

Geology: New Global Resources Ltd.

CONCLUSIONS AND RECOMMENDATIONS

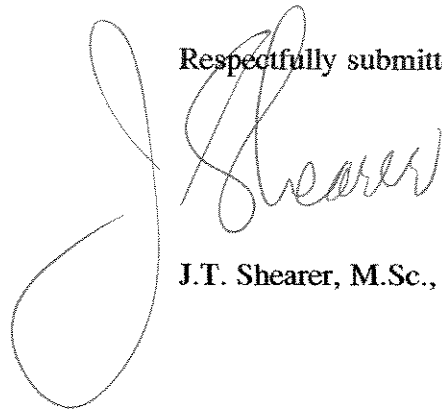
Tonycastle Limited controls a large block of quartz mineral claims in the lower Evelyn Creek area of southern Yukon. Access is normally by a good 10.3 km dirt road that roughly parallels the Evelyn Creek Valley starting at km 44 on the South Canal Road (Highway 6).

Previous work in the immediate area consisted primarily of percussion drilling the "manganese" (rhodonite) zone in 1968 and small-scale mining in 1988 and 1989. Initially attention was drawn to quartz veins containing gold/silver values, however, rhodonite became the main focus by 1986. Trenching and small scale bulk sampling was completed in 1991 to 1994.

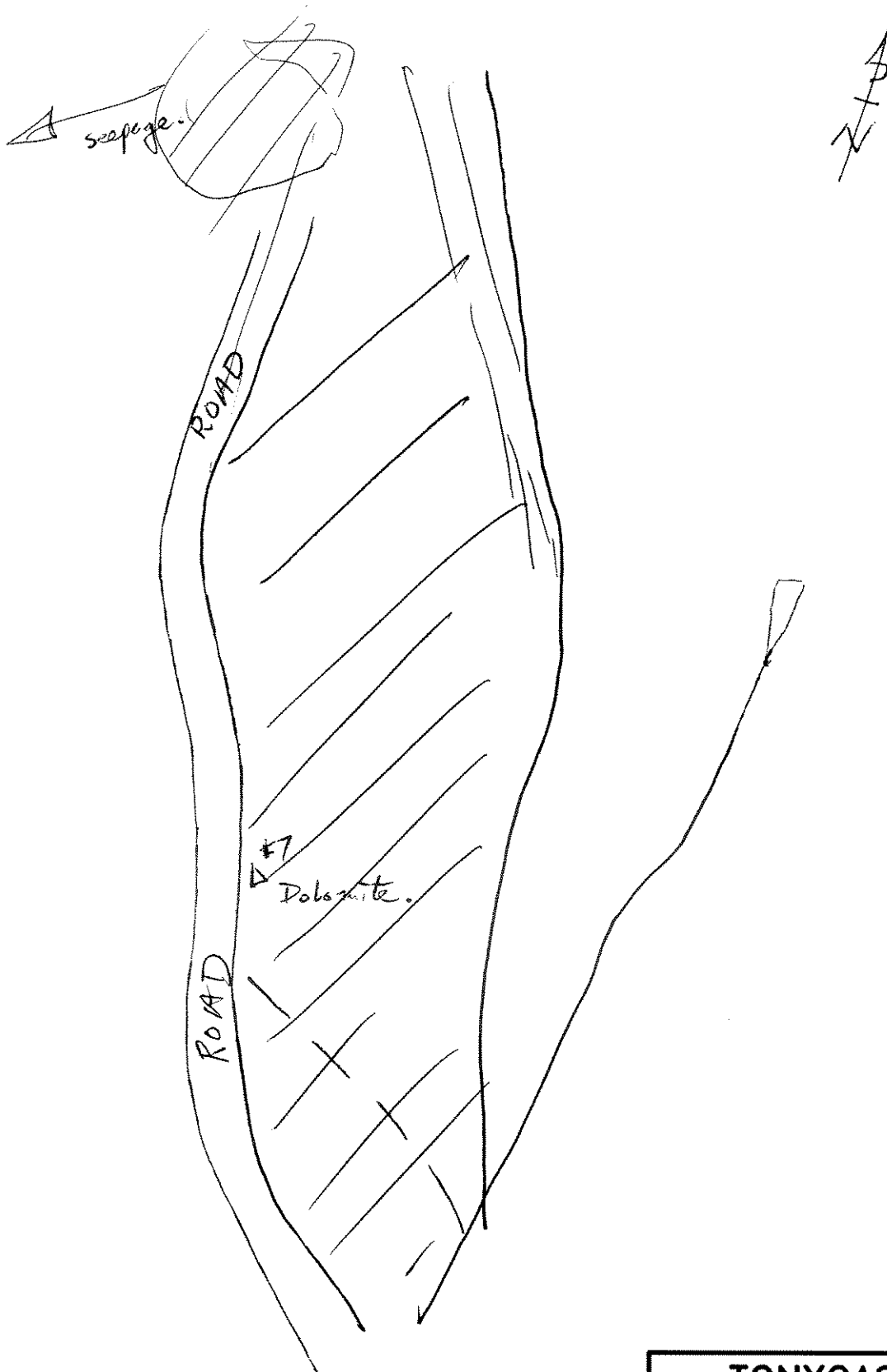
The property is underlain by very chloritic altered volcanics, Limestone, argillite and micaceous quartzite of the Big Salmon Metamorphic Complex. Previous regional work has recognized potential for precious metal veins, structurally controlled quartz-carbonate replacement zones and polymetallic massive sulfide deposits.

With the exception of road building and bulldozer trenching (for which there was no professional guidance) the property has not been explored to any great extent. The bulldozer trenching, to date, has not uncovered any mineral showings that have been brought to my attention. Bulldozer trenching should not be continued until a geological mapping program is completed by a qualified professional in order to define the exploration parameters. A stage exploration program is outlined in the next section.

Respectfully submitted,



J.T. Shearer, M.Sc., P.Geo.



Sketch from L. Williams notes.

100 m + approx scale

TONYCASTLE LTD.

EVELYN CREEK CLAIMS

VALLEY ROAD TRAVERSE

SCALE
AS SHOWN

DATE
Dec. '92

N.T.S.
105C/14

Figure: 7

Geology: New Global Resources Ltd.

COST ESTIMATE FOR FUTURE WORK

Two phase program of exploration is recommended to evaluate the potential of the Evelyn Creek property as follows:

Phase 1

Geological mapping and sampling of existing trenches	6,000.00
Basemap preparation	2,000.00
Stream sediment sampling	1,500.00
Orientation soil sampling	1,000.00
Baseline survey and grid	2,000.00
Report preparation	1,500.00
(figures include transportation and accommodation)	
Subtotal	<u>\$14,000.00</u>

Phase 2

Follow-up geological mapping	4,000.00
Soil grid	10,000.00
Bulldozer trenching	20,000.00
Sampling of trenches	<u>2,000.00</u>
Subtotal	<u>\$36,000.00</u>
Total of Phase 1 & 2	\$50,000.00

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_____ (1991A), Classification of Rhodonite at the Maple Ridge Warehouse, Private Report to Anooraq Resources Ltd., April 21, 1991, 3 pp.

_____ (1991B), Geological, Trenching and Mining Report on the Evelyn Creek Rhodonite Property (Eve Claims), South Canal Road Area, Whitehorse Mining District, Yukon Territory, Private Report for Anooraq Resources Corporation, August 21, 1991, 27 pp. - (filed for Assessment work)

_____ (1992), Trenching Report on the Evelyn Creek Rhodonite Property (Eve Claims), Teslin River Area, Whitehorse Mining District, Yukon Territory, Private Report for Anooraq Resources Corporation, September 30, 1992, 25 pp.

_____ (1994), Trenching Report on the Evelyn Creek Rhodonite Property (Eve Claims) Teslin River Area, Whitehorse Mining District, Yukon Territory., Private Report for Anooraq Resources Corporation, August 30, 1994. 26 pp. filed for Assessment.

APPENDIX I

STATEMENT OF QUALIFICATIONS

J.T. SHEARER, M.Sc., P.Geo.

EVELYN CREEK PROPERTY

April 10, 1995

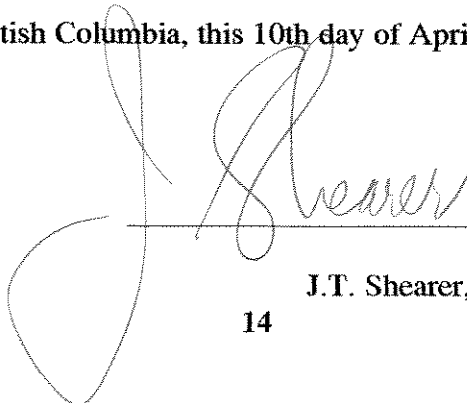
Appendix I

STATEMENT OF QUALIFICATIONS

I, JOHAN T. SHEARER, of 1817 Greenmount Avenue, in the City of Port Coquitlam, in the Province of British Columbia, do hereby certify:

1. I am a graduate of the University of British Columbia (B.Sc., 1973) in Honours Geology, and the University of London, Imperial College (M.Sc., 1977).
2. I have over 20 years experience in exploration for base and precious metals and industrial mineral commodities in the Cordillera of Western North America with such companies as McIntyre Mines Ltd., J.C. Stephen Explorations Ltd., Carolin Mines Ltd. and TRM Engineering Ltd.
3. I am a fellow in good standing of the Geological Association of Canada (Fellow No. F439) and I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (Member No. 19,279).
4. I am an independent consulting geologist employed since December 1986 by New Global Resources Ltd. at #5-2330 Tyner St., Port Coquitlam, B.C.
5. I am the author of a report entitled "Geological Summary Report on the Evelyn Creek Property (Bobo Claims), Yukon, Dated April 10, 1995.
6. I have visited the property on September 9, 1992 and in August 1994 and carried out geological mapping and sample collection. I am familiar with the regional geology and geology of nearby properties, having worked on the adjacent Eve Claims in 1991, 1992 and 1994. I have become familiar with previous work conducted on the Evelyn Creek Property by examining in detail the available report and have discussed previous work with persons knowledgeable of the area.
7. I do not own or expect to receive any interest (direct, indirect or contingent) in the property described herein and nor in the securities of Tonycastle Ltd. in respect to services rendered in preparation of this report.
8. I consent to authorize the use of the attached report and my name in the company's Statement of Material Facts or other public document.

Dated at Port Coquitlam, British Columbia, this 10th day of April 1995.



J.T. Shearer, M.Sc., F.G.A.C., P.Geo.

APPENDIX II

SAMPLE DESCRIPTIONS

EVELYN CREEK PROPERTY

April 10, 1995

APPENDIX II

SAMPLE DESCRIPTIONS EVELYN CREEK AREA

- 1) Hilltop #2 White Marble mixture of sugary and fine grained quartz and calcite, some silicification, brown weathering.
- 2) #5 Sept. 15/92 VA RD, #5, North of Limestone, brown gravelly soil.
- 3) #7 Valley Road, Dolomite, rusty brown-orange "chips" in dark brown soil.
- 4) #1 Sept 15/92, Valley Road, North of Limestone, reddish brown pebbly soil.
- 5) #4a soil-Sept. 15, Valley Road, North of Limestone,
- 6) #4b quartzite-angular chips of quartzite
- 7) #6a rock-Sept. 15 Valley Road, Limestone, Chip Sample.
- 8) #6b soil - 12 feet
- 9) #3 Sept.15, 1992 Valley Road, North of Limestone
- 10) Hilltop #1 Cut First Sample, White marble, slightly brownish, rusty weathering, Maybe Dolomitic, slight banded appearance.
- 11) Hilltop #3 Cut Light brown weathering, white marble.
- 12) Hilltop #4 Cut Very rusty weathering quartz vein (?)
- 13) #2 Valley Road, North of Limestone, very sandy soil. Light brown.

1994 Samples Collected by B.Poulin

- 1) Location from Map Pyritic dark grey schist, blebs and finely disseminated, 5-10mm wide white quartz stringers roughly parallel to schistosity. Loose specimen has blebs of chalcopyrite, on Bobo 83 Claim along Evelyn Creek.
- 2) Location on Map Small chip, black cherty appearance, very fine grained, very siliceous, no apparent sulfides, on Bobo #9 Claim.

- 3) Larger sample "from below the Hilltop claim..... above 800 hundred feet up the
2 bags 1sm, 1 lg creek, about 100 feet from Evelyn creek. Buff brown weathering, darker
brownish grey, schistose, but altered by chalcedony-like siliceous layers,
some coarser micaceous zones. Flaggy rock cleavage. Larger sample has
considerable soft friable material with rock.
- 4) Light brown weathering, dark green schist cut by irregular stringers or
layers of quartz-feldspar. Very chloritic, Metavolcanic rock. Near
Grayling Lake.

Samples 1-4, taken in 1994 are in the process of being assayed.

APPENDIX III

**LIST OF PERSONNEL
AND DATES WORKED**

1992

EVELYN CREEK PROPERTY

April 10, 1995

APPENDIX III

LIST OF PERSONNEL AND DATES WORKED

Name	Position	Address Worked	Dates
J.T. Shearer, M.Sc., P.Geo	Geologist	1817 Greenmount Ave Port Coquitlam, BC V3B 2S7	Fieldwork, Sept. 9, 1992 & Aug. 21, 1994 Report preparation
Lorne Williams	Prospector/ Equipment Operator	P.O. Box 2168 Hope, B.C. V0X 1L0	Fieldwork Sept. 15-20, 1992

APPENDIX IV

ANALYTICAL PROCEDURES and ASSAY CERTIFICATES

EVELYN CREEK PROPETY

April 10, 1995



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: NEW GLOBAL RESOURCES

548 BEATTY ST.
VANCOUVER, BC
V6B 2L3

A9226217

Comments: ATTN: JOE SHEARER

CERTIFICATE

A9226217

NEW GLOBAL RESOURCES

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 17-DEC-92.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	4	Geochem ring to approx 150 mesh
274	4	0-15 lb crush and split
285	4	ICP - HF digestion charge

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	4	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
578	4	Ag ppm: 24 element, rock & core	AAS	0.5	200
573	4	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	4	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	4	Be ppm: 24 element, rock & core	ICP-AES	0.5	10000
561	4	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	4	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	4	Cd ppm: 24 element, rock & core	ICP-AES	0.5	10000
563	4	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	4	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	4	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	4	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	4	K %: 24 element, rock & core	ICP-AES	0.01	20.0
570	4	Mg %: 24 element, rock & core	ICP-AES	0.01	20.0
568	4	Mn ppm: 24 element, rock & core	ICP-AES	5	10000
554	4	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	4	Na %: 24 element, rock & core	ICP-AES	0.01	5.00
564	4	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	4	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	4	Pb ppm: 24 element, rock & core	AAS	2	10000
582	4	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	4	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	4	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	4	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	4	Zn ppm: 24 element, rock & core	ICP-AES	2	10000



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 British Columbia, Canada V7J 2C1
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To: NEW GLOBAL RESOURCES

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 VANCOUVER, BC
 V6B 2L3

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 Total Pages :1
 Certificate Date: 17-DEC-92
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 Account :EIJ

CERTIFICATE OF ANALYSIS

A9226217

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
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HILLTOP #2	205 274	< 5	< 0.2	0.07	20	< 0.5	< 2	>25.0	0.5	3	8	< 1	0.10	0.02	0.85
HILLTOP #3	205 274	< 5	< 0.2	0.23	30	< 0.5	< 2	>25.0	1.0	3	6	< 1	0.20	0.08	0.39
HILLTOP #4	205 274	< 5	< 0.2	1.46	1730	< 0.5	< 2	0.22	< 0.5	6	232	31	0.90	0.24	0.10

CERTIFICATION:

Jhai D Ma



Chemex Labs Ltd.

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PHONE: 604-984-0221

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V6B 2L3

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A9226217

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HILLTOP #3	205 274	150	< 1	0.09	1	260	6	340	< 0.01	13	< 10	8			
HILLTOP #4	205 274	525	< 1	0.65	20	180	2	70	0.04	20	< 10	18			

CERTIFICATION:

Jhai D Ma



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PHONE: 604-984-0221

To: NEW GLOBAL RESOURCES

548 BEATTY ST.
VANCOUVER, BC
V6B 2L3

A9226218

Comments: ATTN: JOE SHEARER

CERTIFICATE

A9226218

NEW GLOBAL RESOURCES

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 17-DEC-92.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	7	Dry, sieve to -80 mesh
285	7	ICP - HF digestion charge

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	7	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
578	7	Ag ppm: 24 element, rock & core	AAS	0.5	200
573	7	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	7	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	7	Be ppm: 24 element, rock & core	ICP-AES	0.5	10000
561	7	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	7	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	7	Cd ppm: 24 element, rock & core	ICP-AES	0.5	10000
563	7	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	7	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	7	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	7	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	7	K %: 24 element, rock & core	ICP-AES	0.01	20.0
570	7	Mg %: 24 element, rock & core	ICP-AES	0.01	20.0
568	7	Mn ppm: 24 element, rock & core	ICP-AES	5	10000
554	7	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	7	Na %: 24 element, rock & core	ICP-AES	0.01	5.00
564	7	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	7	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	7	Pb ppm: 24 element, rock & core	AAS	2	10000
582	7	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	7	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	7	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	7	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	7	Zn ppm: 24 element, rock & core	ICP-AES	2	10000



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#5	201 285	< 5	< 0.2	6.78	1470	0.5	10	1.56	< 0.5	14	57	69	3.54	1.57	1.77
#6	201 285	< 5	< 0.2	5.73	1360	< 0.5	4	4.64	0.5	17	68	69	4.07	1.73	1.02
#7	201 285	< 5	< 0.2	6.35	760	< 0.5	2	1.40	< 0.5	19	199	38	3.51	1.29	1.62

CERTIFICATION:

Jhai D Ma



Chemex Labs Ltd.

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#3	201 285	530	< 1	0.58	29	930	2	98	0.40	115	< 10	104			
#4	201 285	460	1	0.49	24	990	60	96	0.39	173	< 10	136			
#5	201 285	715	< 1	1.18	36	870	4	158	0.39	104	< 10	88			
#6	201 285	1690	< 1	0.32	29	1840	30	107	0.30	113	< 10	118			
#7	201 285	655	1	1.49	132	510	< 2	171	0.36	116	< 10	60			

CERTIFICATION:

Jhai D Ma