

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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ASSESSMENT REPORT

describing

PROSPECTING AND SOIL GEOCHEMISTRY

on the

ROSY PROPERTY

Rosy 1-20 - YC18054-YC18073

21-30 - YC18159-YC18168

NTS 105C/13

Latitude 60°56'N; Longitude 133°45'W

in the

Whitehorse Mining District
Yukon Territory

prepared by

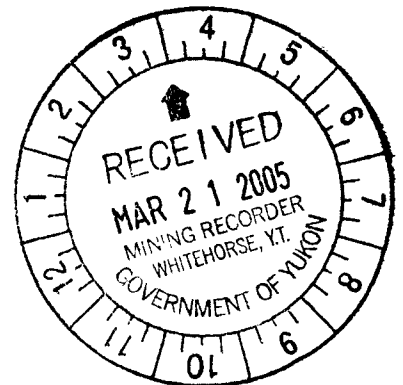
Archer, Cathro & Associates (1981) Limited

for

ATAC RESOURCES LTD.

by

W. Douglas Eaton, B.Sc. Geology
November 2004



This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of \$ 12,000.

M. Bell
for Regional Manager, Exploration and
Geological Services for Commissioner
of Yukon Territory.

Costs associated with this report have been
approved in the amount of \$ 12,000.00
for assessment credit under Certificate of Work
No. QW27762
[Signature]
Mining Recorder
Whitehorse Mining District

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INTRODUCTION

The Rosy property covers a gold prospect located 5 km south of the Red Mountain porphyry molybdenum deposit in southern Yukon. The property consists of 30 claims owned 100% by ATAC Resources Ltd. The first 20 claims were staked in late July 1999 and the remainder was added in mid-September that year.

This report describes previous work done in the area plus results of 2004 exploration conducted by Archer, Cathro & Associates (1981) Limited on behalf of ATAC. The 2004 exploration involved prospecting and soil geochemical surveys between July 29 and August 3 from a helicopter supported fly camp on the property. The work was conducted by fieldmen P. Sack and R. Phillips under the author's supervision. The Author's Statement of Qualifications appears in Appendix I.

PROPERTY, LOCATION AND ACCESS

The Rosy property comprises 30 mineral claims located 77 km east-northeast of Whitehorse in southern Yukon at latitude 60°56'N and longitude 133°45'W on NTS 105C/13, as shown on Figure 1. The claims are registered with the Whitehorse Mining Recorder in the name of Archer Cathro which holds them in trust for ATAC. Claim data are listed below while the locations of individual claims are illustrated on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Rosy 1-20	YC18054-YC18073	March 21, 2010
21-30	YC18159-YC18168	March 21, 2010

*Expiry dates include 2004 work that has been filed for assessment credit but not yet accepted.

During 2004 access was by helicopter from the Whitehorse airport where a number of firms maintain permanent bases. The closest road access is the Sydney Creek trail, which accesses placer workings about 25 km southeast of the property. An abandoned winter road, extending northwest from the Sydney Creek trail to the Red Mountain Deposit, passes 1 km east of the Rosy property and would be the logical access route if heavy equipment was required on the property.

HISTORY

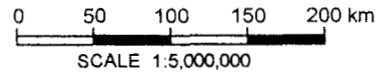
The first recorded activity in the vicinity of the Rosy property occurred in 1935 when silver-lead-zinc veins on the edge of Red Mountain porphyry molybdenum deposit were staked. These occurrences consist of galena and sphalerite in quartz-carbonate veins cutting metasedimentary rocks. They have been staked and explored by a number of operators over the years and are currently part of the Red Mountain claim block.

The Red Mountain Deposit is marked by a prominent red gossan and hosted by a quartz stockwork associated with a Late Cretaceous quartz monzonite stock. It was first drilled in 1967 but the main exploration program was conducted in the late 1970s by Amoco Canada which

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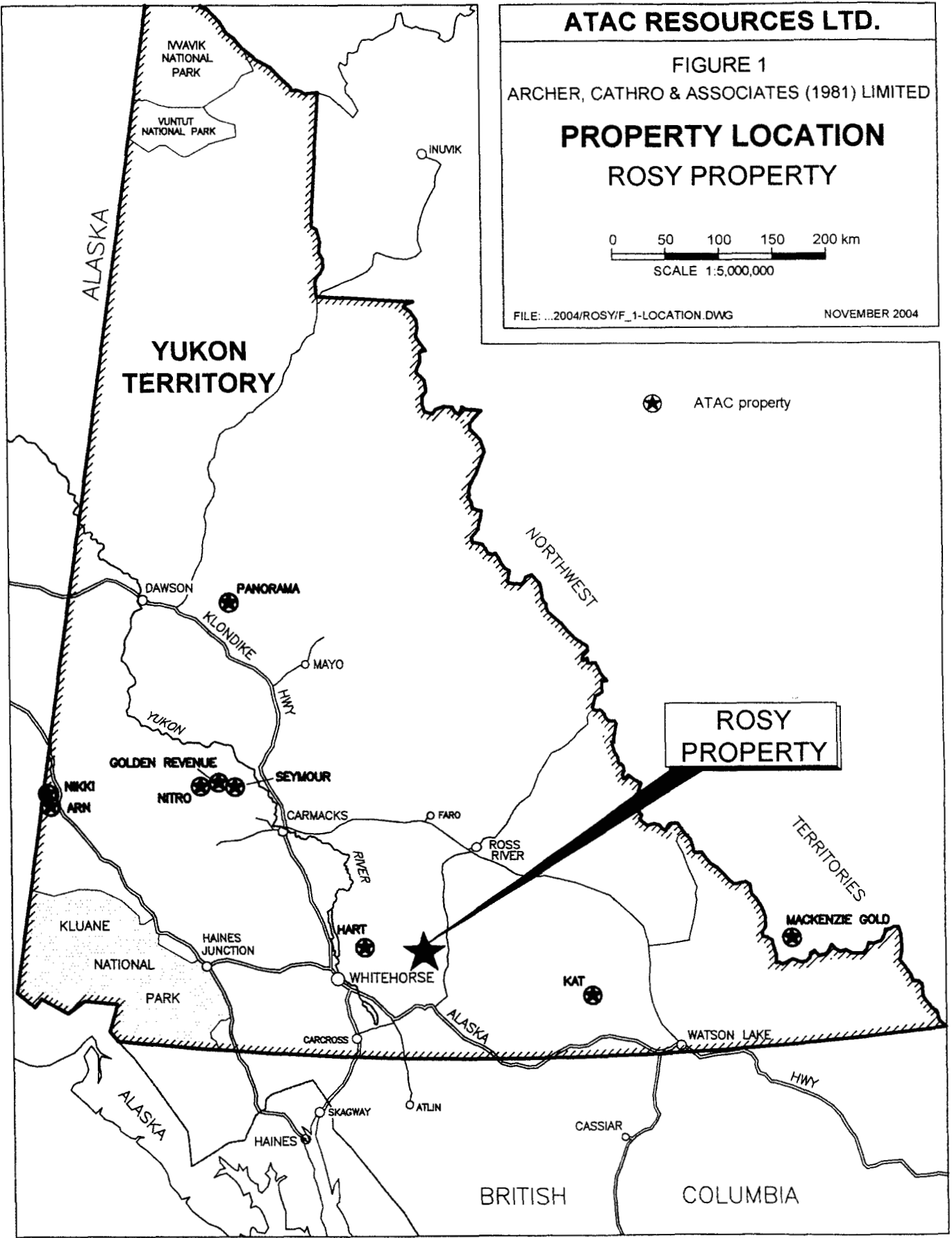
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

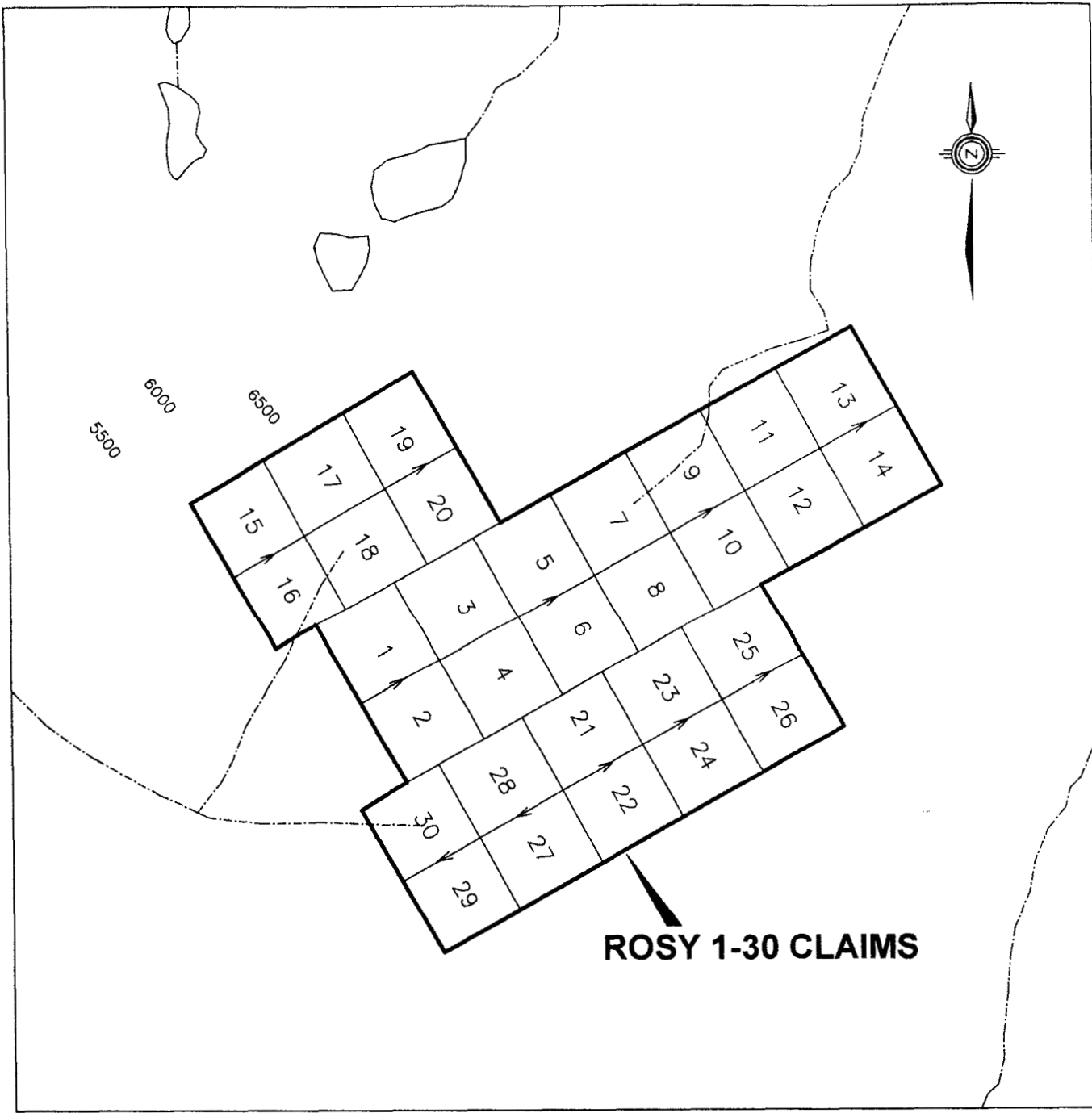
**PROPERTY LOCATION
ROSY PROPERTY**



FILE: ...2004/ROSY/F_1-LOCATION.DWG

NOVEMBER 2004





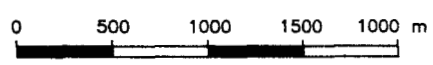
ROSY 1-30 CLAIMS

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FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION
ROSY PROPERTY



FILE: ...2004/ROSY/F_2-CLAIMS.DWG

DATE: NOVEMBER, 2004

earned a 50% interest from the owner, Tintina Mines. Drill indicated reserves are 170 million tonnes grading 0.167% MoS₂, including 19.3 million tonnes averaging 0.293% MoS₂ (DIAND 1995). Gold content is low in the porphyry deposit and is inversely proportional to molybdenum content.

Recent prospecting on the Rosy property discovered numerous very old claim posts which likely date from the 1930s or 1940s. There is no record of this staking or any exploration related to it.

The first reported staking on what is now the Rosy property occurred in July 1986 immediately following the release of geochemical results from a reconnaissance stream sediment sampling program conducted by the Geological Survey of Canada (Open File 517). All-North Resources staked the Was 1-6 claims in the headwaters of a creek which returned 95th percentile values for gold (36 ppb), arsenic (121 ppm) and antimony (2.8 ppm). Concurrently, Noranda Exploration staked the Saw 1-6 claims on a north facing slope further downstream to cover another part of the anomalous drainage.

Both All-North and Noranda conducted reconnaissance mapping and soil sampling in 1987. All-North reported quartz vein float which assayed up to 1.3 g/t gold and 102 g/t silver associated with a soil anomaly containing values up to 145 ppb gold and 9 ppm silver (Garagan, 1987). Noranda found quartz-carbonate alteration zones, samples of which returned low values. No further work was done on either property and the claims were allowed to lapse.

ATAC restaked the property in summer 1999 and explored later that year with prospecting and soil geochemistry (Eaton, 1999). The work outlined several veins that are marked by recessive linears and strongly anomalous gold, silver and arsenic soil geochemical results.

GEOMORPHOLOGY AND VEGETATION

The claims cover a series of ridges and glacial valleys, all of which are above tree line. The highest point is a prominent, 2094 m peak located in the northern part of the property. Elevations elsewhere range between 1500 and 1900 m. North facing slopes are characterized by cliffs and unstable talus. Southerly slopes are steep but relatively accessible, consisting of outcrops separated by grass or buckbrush stabilized talus.

Valley floors are narrow in the headwaters of creeks where talus encroaches from surrounding slopes but become broad and relatively flat downstream. Glacial and fluvial material blankets the valley floors. Creeks draining the property all ultimately drain into the Teslin River which is part of the Yukon River watershed.

REGIONAL GEOLOGY

The Rosy property lies within an enigmatic package of metamorphosed volcanic, sedimentary and intrusive rocks named the Big Salmon Complex (Mulligan, 1963). Previous mappers have interpreted these rocks as a steeply dipping suture zone marking accretion of an island arc to

North America during Jurassic times (Tempelman-Kluit, 1979). Recent detailed structural mapping in the area led to reinterpretation which indicates that the steep dips are the result of a large scale fold and assigns the rocks on the Rosy property to the Yukon-Tanana Terrane (de Keijzer, et al., 1999), as shown on Figure 3.

The metamorphic rocks are schist, gneiss, quartzite, greenstone and limestone that are believed to be Mississippian or earlier in age. They are intruded by Late Cretaceous granodiorite stocks and batholiths, the closest of which are the Red Mountain Stock and Quiet Lake Batholith about 5 km north and 8 km east of the property, respectively. All of the units are intruded by Late Cretaceous to Tertiary miarolitic quartz-feldspar porphyry dykes. These dykes are associated with the mineralization at Red Mountain Deposit and are common on the Rosy property.

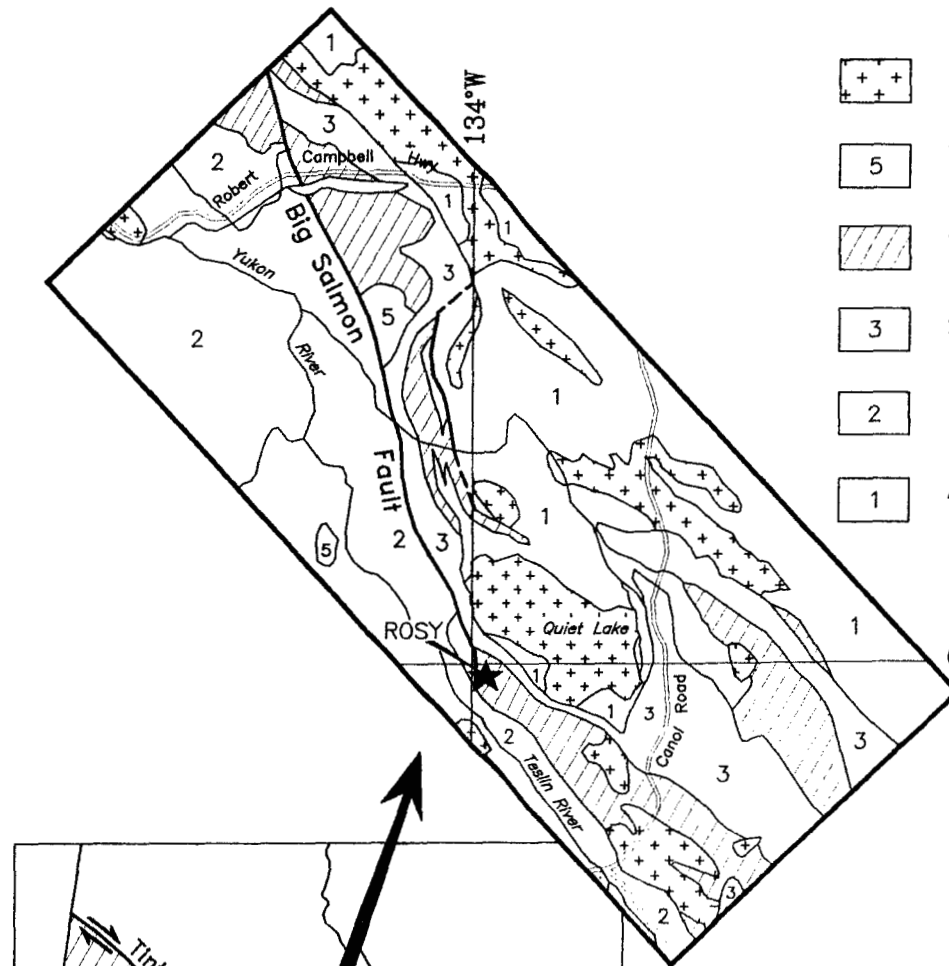
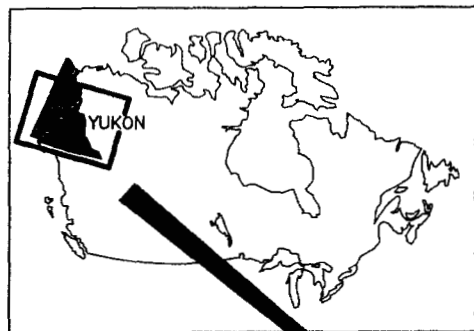
The main structural trend in the area is north to northwesterly. The Big Salmon Fault, a regional scale, post-accretionary, high angle structure appears to terminate about 5 km west of the property (Figure 3).







PROPERTY GEOLOGY AND MINERALIZATION

The property is predominantly underlain by weakly foliated metadiorite with lesser quartz-hornblende and quartz-feldspar-hornblende gneiss (Figure 4). An 800 m diameter, coarse grained hornblendite body outcrops on the ridge in the northeastern part of the property. This unit is unfoliated. Cream to pink weathering, quartz-feldspar porphyry dykes cut all other units and occur across the property. Although the largest of these dykes are about 50 m across, most are 10 m or less. They exhibit a variety of strikes but all dip steeply. Many of the dykes are flanked by quartz-carbonate veins and/or carbonate alteration zones in the adjacent wallrocks.





More than 20 quartz-carbonate veins have been found in various parts of the property. The veins cut all units except the quartz-feldspar porphyry dykes. They are marked by 1 to 10 m wide recessive linears most of which strike northeasterly and dip moderately to steeply to the southeast. Steeply dipping, north trending linears are also present. The veins themselves are typically less than 80 cm wide. Gouge zones, quartz-feldspar porphyry dykes and carbonate altered wallrocks often occur with the quartz veins in the linears. There are usually sharp breaks separating unaltered resistant weathering wallrocks from the altered recessive weathering rocks in the linears. The linears are best exposed on ridge crests and cliffs because blocky unaltered wallrock talus tends to obscure them on normal hillsides.

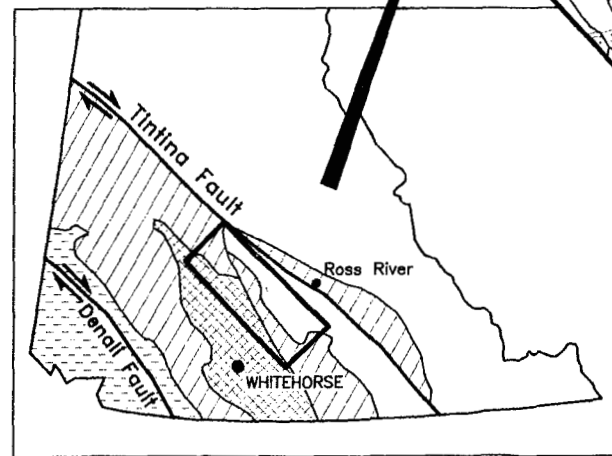
Quartz in the veins is milky white to light grey and often chalcedonic. Carbonate weathers orange to red-brown and is likely a mixture of ankerite and dolomite. The veins often exhibit differential weathering which demonstrates delicate interbanding of quartz and carbonate. Open space textures and grain size suggests that the veins are epithermal. Sulphide minerals are typically fine grained and consist of disseminated pyrite with minor arsenopyrite. They rarely comprise more than 5% of the veins.



-  Cretaceous Plutons
-  Triassic and Jurassic Plutons
-  Yukon-Tanana Terrane
-  Slide Mountain Terrane
-  Intermontane Belt
-  Ancestral North America including Cassiar Terrane

SCALE 1:2,000,000
 0 50
 km

-  Coastal and Insular Belts
-  Intermontane Belt
-  Yukon-Tanana Terrane and Slide Mountain Terrane
-  Ancestral North America including Cassiar Terrane

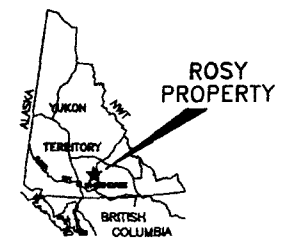
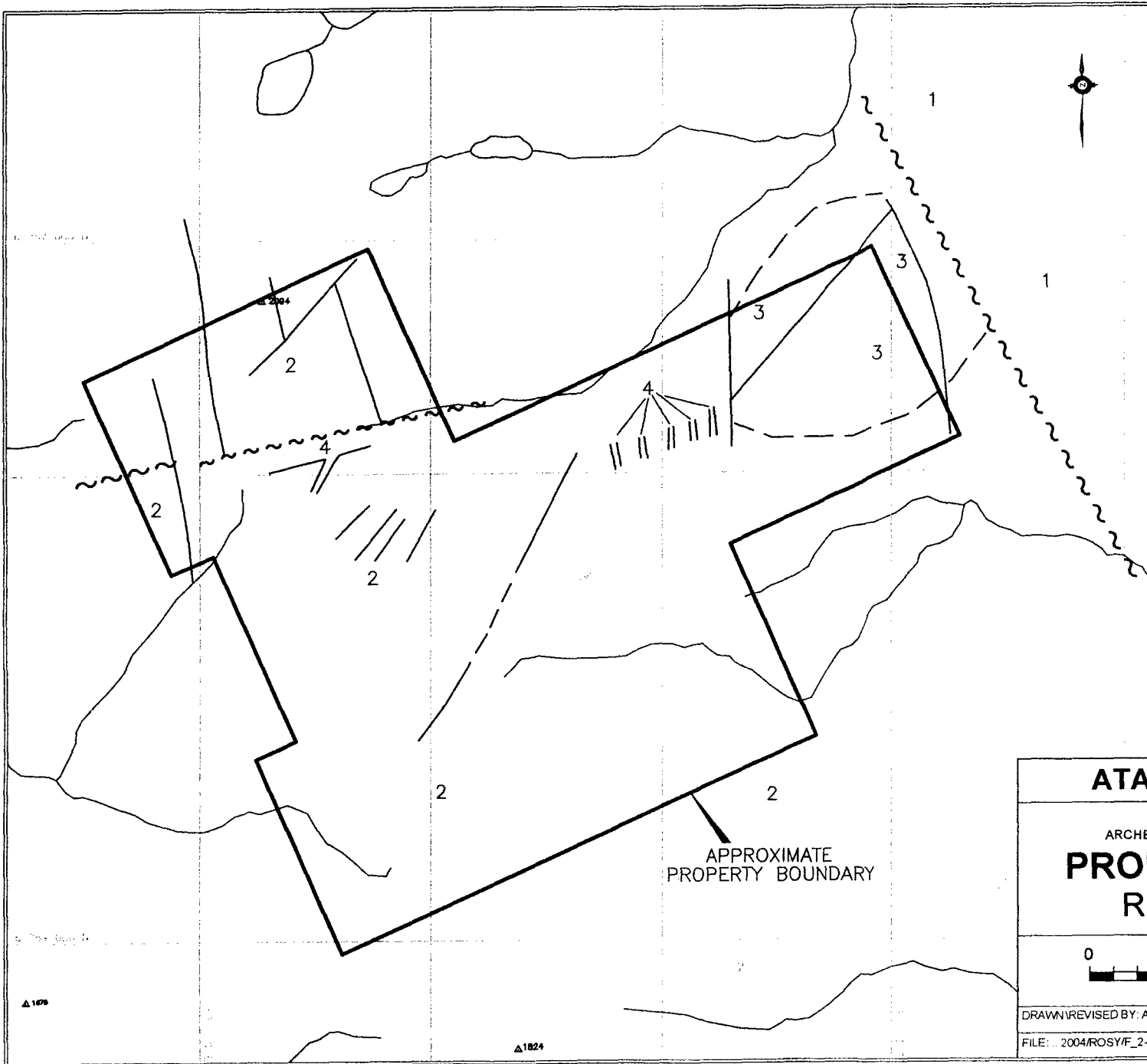


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FIGURE 3
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**REGIONAL GEOLOGY
 ROSY PROPERTY**

FILE: ...2004/ROSY/F_3-REGIONAL.DWG DATE: NOVEMBER, 2004



- 4 quartz-feldspar porphyry
- 3 hornblende
- 2 metadiorite and gneiss
- 1 limestone and serpentine
- ~~~~~ major fault
- vein fault

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FIGURE 4 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED PROPERTY GEOLOGY ROSY PROPERTY	
UTM ZONE 8, NAD27	
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FILE: 2004/ROSY/F_2-CLAIMS.DWG	DATE: NOVEMBER, 2004

APPROXIMATE
PROPERTY BOUNDARY

Δ 1824

Δ 1824

A total of 21 rock samples were collected in 2004 and submitted to ALS Chemex in North Vancouver. All samples were crushed to better than 70% -2mm, then up to 250 g was split and pulverized to better than 85% passing 75 microns. One split of the pulverized material was analyzed for gold using fire assay followed by atomic absorption while another split was partially digested using an aqua regia leach and analyzed for 34 other elements by the induced coupled plasma (ICP) technique. Sample locations are shown on Figures 5 and 6 while Certificates of Analysis appear in Appendix II. Rock sample descriptions are in Appendix III.

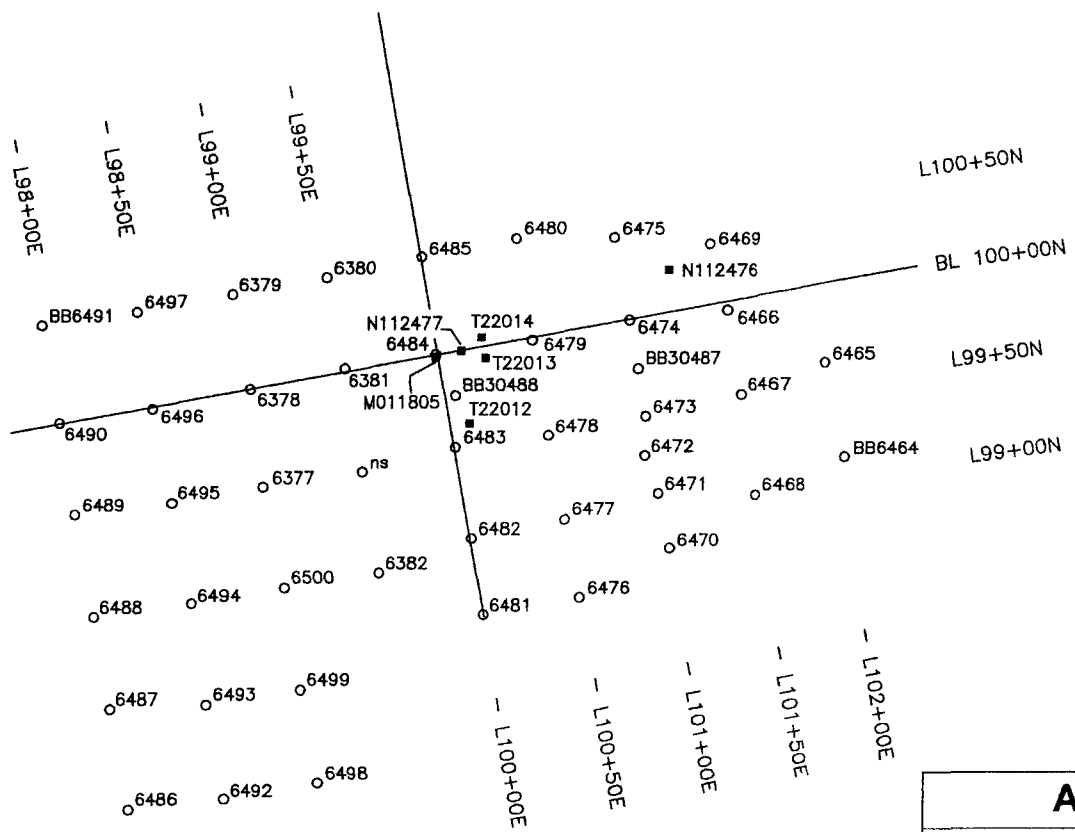
Figures 7 to 9 illustrate gold, silver and arsenic results from 2004 and earlier sampling for most parts of the property while Figures 10 to 12 show gold, silver and arsenic results in a detail area. Most samples collected in 2004 were taken to evaluate grades in altered rocks adjacent to veins rather than the veins themselves.

During the various programs a total of 41 quartz-carbonate vein specimens have been collected. Of these, most were barren or contained only a few percent pyrite or limonitic pits after pyrite. Arsenopyrite content in these veins ranged from trace to 10% of the rock. Gold results are highly correlated with arsenic and weakly correlated with silver and antimony. A best fit line on a scatter plot indicates that on average the veins contain about 450 ppm gold for each 1000 ppm arsenic. Five of the samples returned more than 4700 ppm arsenic and all of those assayed more than 3310 ppb gold. The best assay came from a sample that was visually estimated to contain about 10% arsenopyrite and returned 35.92 g/t gold. This sample also contained 32.4 ppm silver and 392 ppm antimony. Some silver rich vein samples are anomalous for antimony (up to 392 ppm) but many returned near background values. The highest silver assay obtained to date is 650 ppm from a specimen that also returned 2200 ppb gold, 2610 ppm arsenic and 204 ppm antimony.

Samples from altered rocks adjacent to the veins have been collected from numerous structures cutting a variety of rock types. Some gouge samples taken along side quartz-carbonate veins are slightly enriched in gold (up to 235 ppb), silver (up to 5.2 ppm), arsenic (up to 1015 ppm) and antimony (up to 8 ppm). Carbonate altered wallrocks returned weakly anomalous values while unaltered porphyry dykes, skarns and other rock types produced near background results for all metals.

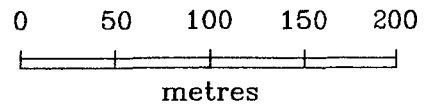
SOIL GEOCHEMISTRY

In 2004, soil sampling and prospecting traverses were conducted along hillsides and ridge tops. These traverses complement earlier traverses in the same areas and were done to provide higher density geochemical coverage. A total of 71 soil samples were sent to ALS Chemex where they were screened to 180 microns then analyzed for 34 elements by the ICP technique and gold by fire assay with an ICP. Sample locations are shown on Figures 5 and 6. Certificates of Analyses are presented in Appendix II. Gold, silver and arsenic results from across the property are illustrated on Figures 7 to 9 while those from a detail grid are plotted on Figures 10 to 12.



094534

- 6499 Soil sample location with sample number
- T22014 Rock sample location with sample number



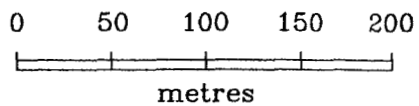
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FIGURE 6
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
DETAIL SAMPLE LOCATION
ROSY PROPERTY

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FILE: ...2004/ROSY/F_6-DETAIL LOC.DWG	



- 3.4 Soil sample location with Ag value in ppm
(- indicates <0.2 ppm)
- 2.8 Rock sample location with Ag value in ppm



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FIGURE 11

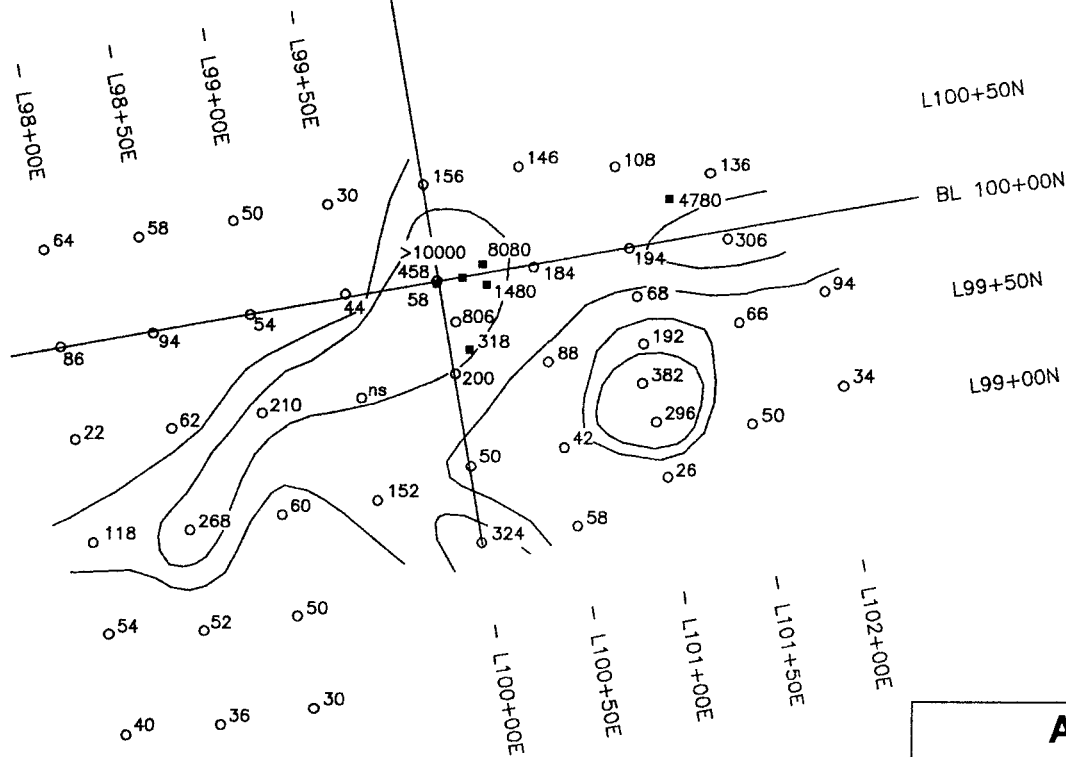
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**DETAIL SILVER GEOCHEMISTRY
ROSY PROPERTY**

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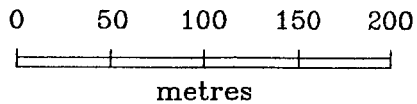
FILE: ...2004/ROSY/F11-DETAIL Ag.DWG

DATE: NOVEMBER, 2004



○ 458 Soil sample location with As value in ppm

■ 4780 Rock sample location with As value in ppm



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FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**DETAIL ARSENIC GEOCHEMISTRY
ROSY PROPERTY**

DRAWN/REVISED BY: AG

FILE: ...2004/ROSY/F11-DETAIL As.DWG

DATE: NOVEMBER, 2004

Results from soils resemble those from rock with gold showing a strong positive correlation with arsenic and a weak to moderate correlation with silver. Moderately to strongly anomalous gold values are spread over a 7 sq km area. The highest gold (835 ppb) and silver (9.6 ppm silver) soil values came from a sample on the detail grid which was collected 125 m west of the rock that produced the highest gold assay. This sample is part of a 200 m long northeast trending anomaly that is open to the northeast. Arsenic values within this trend ranged up to 806 ppm. The best result from 2004 was 648 ppb gold with 5.0 ppm silver and 2840 ppm arsenic. This sample (BB 38563) was collected about 400 m north of the detail grid and 200 m uphill from a cluster of strongly anomalous rocks and soils from earlier programs. Other noteworthy clusters of coincidentally anomalous high values are located along talus slopes on either side of the creek draining the northern part of the property, which produced the high stream sediment analyses that first attracted attention to the area.


DISCUSSION AND CONCLUSIONS

The Rosy property hosts widespread gold bearing veins that appear to be spatially and temporarily associated with Late Cretaceous intrusive activity. The gold-silver-arsenic lithogeochemical signature, coupled with textural features observed in the veins, suggests that they are developed in the distal part of the mineralizing system. The nearby Red Mountain porphyry deposit may be part of the same system and certainly exhibits the pronounced lithophile signature characteristic of Cretaceous age intrusions associated with gold deposits in Yukon.

The next stage of exploration should consist of additional detailed prospecting and mapping of vein structures coupled with hand trenching.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED


W. Douglas Eaton, B.Sc. Geology

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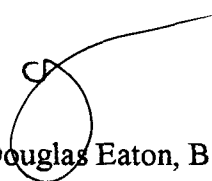
APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, W. Douglas Eaton, Geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, do hereby declare that:

1. I graduated from the University of British Columbia in 1980 with a B.Sc. majoring in Geological sciences.
2. From 1971 to present, I have been actively engaged in mineral exploration in Yukon Territory, Northwest Territories and British Columbia and on June 1, 1981, I became a partner in Archer, Cathro & Associates (1981) Limited.
3. I have personally participated in or supervised the fieldwork reported herein and have interpreted all data resulting from this work.


W. Douglas Eaton, B.Sc. Geology

APPENDIX II
CERTIFICATES OF ANALYSIS



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
 ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1 Canada
 Phone: 604 984 0221 Fax: 604 984 0218

To: ATAC RESOURCES LTD.
 C/O ARCHER, CATHRO & ASSOCIATES (1981)
 LIMITED
 1016-510 W HASTINGS ST
 VANCOUVER BC V6B 1L8

Finalized Page: 1
 : 19-AUG-2004
 Account: RCM

CERTIFICATE VA04051734

Project: Rosy
 P.O. No.:
 This report is for 21 Rock samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2004.

The following have access to data associated with this certificate:

AL ARCHER
 BILL WENGZYNOWSKI

DOUG EATON

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: ATAC RESOURCES LTD.
 ATTN: AL ARCHER
 C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
 1016-510 W HASTINGS ST
 VANCOUVER BC V6B 1L8

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

Signature:



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 Project: Rosy

Page: 2 - A
 Total Pages: 2 (A - C)
 Finalized Date: 19-AUG-2004
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CERTIFICATE OF ANALYSIS VA04051734

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
M012391		0.38	<0.005	<0.2	1.13	3	<10	360	<0.5	<2	1.06	<0.5	7	68	30	1.66
M012392		0.32	<0.005	0.4	0.40	14	<10	130	<0.5	<2	10.60	<0.5	12	38	7	4.06
M012393		0.68	<0.005	0.2	0.57	15	<10	280	<0.5	<2	8.23	<0.5	8	39	12	4.04
M012394		0.30	<0.005	0.2	0.80	2	<10	230	<0.5	<2	1.19	<0.5	7	96	14	2.10
M012395		0.52	<0.005	<0.2	0.95	<2	<10	130	0.5	<2	3.36	<0.5	13	56	8	3.60
M012396		0.42	<0.005	<0.2	1.58	23	<10	1040	0.7	<2	4.01	<0.5	13	50	7	3.99
M012397		0.54	0.010	0.4	0.23	236	<10	350	<0.5	<2	6.62	<0.5	4	36	3	2.76
M012398		0.60	0.439	0.9	0.53	2210	<10	40	<0.5	<2	8.20	<0.5	12	34	6	3.96
M012399		0.56	<0.005	<0.2	1.22	9	<10	160	<0.5	<2	2.78	<0.5	9	59	14	3.51
M012400		0.44	<0.005	0.3	0.69	50	<10	810	<0.5	<2	6.09	<0.5	17	40	22	2.89
M011801		0.48	<0.005	0.2	0.64	46	<10	50	<0.5	<2	5.46	<0.5	16	18	106	3.44
M011802		0.40	<0.005	<0.2	1.34	9	<10	50	<0.5	<2	13.30	<0.5	35	24	36	7.98
M011803		0.40	0.145	0.4	0.22	588	<10	50	0.5	<2	17.7	<0.5	3	12	5	4.39
M011804		0.28	<0.005	0.3	1.32	16	<10	330	<0.5	<2	1.10	<0.5	16	57	93	2.82
M011805		0.42	0.009	0.9	0.09	58	<10	30	0.6	<2	22.5	<0.5	<1	1	1	4.71
M011806		0.50	<0.005	<0.2	0.60	10	<10	100	<0.5	<2	3.42	<0.5	10	39	15	2.95
M011807		0.62	0.079	0.8	0.20	619	<10	30	0.7	<2	9.15	<0.5	2	24	3	2.59
M011808		0.48	<0.005	<0.2	0.62	11	<10	90	0.5	<2	2.01	<0.5	9	60	2	2.88
M011809		0.58	0.012	0.2	0.19	62	<10	20	0.5	<2	17.1	<0.5	6	14	1	4.27
M011810		0.40	0.014	0.2	0.57	117	<10	260	<0.5	<2	6.25	<0.5	8	32	3	2.93
M011811		0.54	<0.005	<0.2	0.60	19	<10	80	<0.5	<2	8.01	<0.5	9	28	22	2.70



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CERTIFICATE OF ANALYSIS VA04051734

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	
LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	
M012391		<10	<1	0.23	10	0.66	371	1	0.07	9	940	5	0.03	<2	4	82
M012392		<10	<1	0.24	10	1.42	1350	<1	<0.01	9	340	8	0.04	3	2	98
M012393		<10	<1	0.17	10	1.78	1425	<1	0.01	8	730	4	0.05	2	7	134
M012394		<10	<1	0.07	10	0.67	387	1	0.04	11	610	4	0.01	<2	5	87
M012395		<10	<1	0.15	10	0.67	828	<1	0.05	15	1060	7	0.02	<2	10	102
M012396		<10	<1	0.20	10	0.36	746	1	<0.01	15	910	5	0.21	<2	6	28
M012397		<10	<1	0.13	<10	1.28	1535	1	<0.01	7	160	5	0.17	7	1	83
M012398		<10	<1	0.12	10	3.01	1210	1	<0.01	16	700	10	0.56	44	6	220
M012399		<10	<1	0.20	10	0.72	727	<1	0.02	11	890	6	0.12	<2	5	70
M012400		<10	<1	0.16	10	0.86	1025	<1	0.01	28	980	7	0.26	2	8	83
M011801		<10	<1	0.16	10	1.39	803	<1	<0.01	10	1180	3	0.22	32	16	73
M011802		<10	<1	0.11	<10	4.69	1295	<1	<0.01	50	90	4	<0.01	<2	51	276
M011803		<10	<1	0.09	<10	5.75	1775	1	0.01	2	120	6	0.60	13	2	560
M011804		<10	<1	0.44	10	0.91	242	2	0.11	20	1710	5	0.65	<2	5	41
M011805		<10	<1	0.02	<10	6.83	2370	<1	0.01	<1	40	6	<0.01	<2	<1	637
M011806		<10	<1	0.29	10	1.04	749	<1	<0.01	14	1100	<2	0.03	<2	5	66
M011807		<10	<1	0.10	<10	2.97	990	1	<0.01	2	190	3	0.22	10	2	192
M011808		<10	<1	0.17	10	0.64	654	<1	0.03	10	870	4	<0.01	<2	10	52
M011809		<10	<1	0.04	10	5.35	1655	<1	0.01	11	70	10	<0.01	2	3	584
M011810		<10	<1	0.19	10	1.32	941	<1	<0.01	8	730	5	0.35	<2	8	92
M011811		<10	<1	0.21	10	2.26	869	<1	<0.01	6	850	6	0.09	5	5	97



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Project: Rosy

CERTIFICATE OF ANALYSIS VA04051734

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
M012391		0.16	<10	<10	48	<10	48
M012392		<0.01	<10	<10	14	<10	79
M012393		<0.01	<10	<10	74	<10	63
M012394		0.12	<10	<10	52	<10	42
M012395		0.01	<10	<10	83	<10	65
M012396		<0.01	<10	<10	48	<10	80
M012397		<0.01	<10	<10	10	<10	42
M012398		<0.01	<10	<10	38	<10	98
M012399		<0.01	<10	<10	37	<10	48
M012400		<0.01	<10	<10	43	<10	53
M011801		<0.01	<10	<10	96	<10	57
M011802		0.01	<10	<10	365	<10	62
M011803		<0.01	<10	<10	15	<10	44
M011804		0.22	<10	<10	97	<10	37
M011805		<0.01	<10	<10	5	<10	32
M011806		<0.01	<10	<10	41	<10	57
M011807		<0.01	<10	<10	9	<10	21
M011808		<0.01	<10	<10	70	<10	42
M011809		<0.01	<10	<10	60	<10	140
M011810		<0.01	<10	<10	34	<10	42
M011811		<0.01	<10	<10	40	<10	52



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CERTIFICATE VA04051733

Project: Rosy
 P.O. No.:
 This report is for 71 Soil samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2004.
 The following have access to data associated with this certificate:

AL ARCHER BILL WENGZYNOWSKI	DOUG EATON	JOAN MARIACHER
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SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: ATAC RESOURCES LTD.
 ATTN: AL ARCHER
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 



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CERTIFICATE OF ANALYSIS VA04051733

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
BB38501		0.26	0.051	1.4	1.72	216	<10	360	0.6	<2	0.52	0.6	15	40	41	4.41
BB38502		0.28	0.009	0.2	2.42	41	<10	230	0.6	<2	0.31	<0.5	17	46	44	3.91
BB38503		0.28	0.058	1.1	1.31	484	<10	250	0.8	<2	0.33	<0.5	12	21	16	4.14
BB38504		0.28	0.096	2.2	0.95	521	<10	250	0.6	<2	0.48	<0.5	16	22	29	4.66
BB38505		0.22	0.014	<0.2	1.47	168	<10	140	<0.5	<2	0.21	<0.5	11	32	19	3.56
BB38506		0.24	0.038	0.7	1.37	184	<10	340	0.6	<2	0.42	<0.5	13	29	23	3.86
BB38507		0.24	0.004	<0.2	1.77	59	<10	210	0.6	<2	0.31	<0.5	12	36	23	3.53
BB38508		0.24	0.013	<0.2	1.66	18	<10	310	1.0	<2	0.67	<0.5	13	31	19	3.69
BB38509		0.20	0.009	<0.2	1.72	62	<10	340	0.7	<2	0.48	<0.5	14	40	28	4.22
BB38510		0.22	0.309	2.0	1.60	4510	<10	180	0.9	<2	0.36	<0.5	22	28	26	7.57
BB38511		0.16	0.009	<0.2	1.75	61	<10	290	0.5	<2	0.30	0.5	14	34	32	3.30
BB38512		0.14	0.007	0.7	1.66	59	<10	210	0.7	2	0.40	<0.5	11	31	27	3.68
BB38513		0.26	0.003	<0.2	1.20	9	<10	120	0.5	<2	0.24	<0.5	11	32	18	3.23
BB38514		0.14	0.005	<0.2	1.06	13	<10	100	<0.5	<2	0.14	0.6	7	29	18	2.22
BB38515		0.34	0.113	1.1	1.19	449	<10	240	0.7	<2	0.48	<0.5	12	23	29	3.98
BB38516		0.22	0.046	1.4	2.10	164	<10	260	0.7	<2	0.81	<0.5	16	41	18	4.64
BB38517		0.20	0.159	3.8	1.73	584	<10	260	0.8	<2	0.65	0.5	19	34	24	5.25
BB38518		0.26	0.080	1.8	1.57	271	<10	260	0.8	<2	0.65	<0.5	16	30	17	4.32
BB38519		0.28	0.272	3.3	1.44	757	<10	320	0.8	<2	0.63	<0.5	18	26	24	4.98
BB38520		0.24	0.011	<0.2	1.96	49	<10	200	0.5	<2	0.87	<0.5	14	41	18	3.92
BB38521		0.18	0.026	0.4	2.02	99	<10	230	0.8	<2	0.68	0.5	14	33	20	3.94
BB38522		0.20	0.033	0.7	1.42	235	<10	290	0.6	<2	0.62	<0.5	14	27	17	4.21
BB38523		0.22	0.110	2.5	0.91	626	<10	200	0.5	<2	0.53	<0.5	15	18	19	4.39
BB38524		0.22	0.125	1.8	1.51	725	<10	370	0.7	<2	0.79	<0.5	17	21	16	4.34
BB38525		0.20	0.090	1.1	1.65	350	<10	250	0.7	<2	0.50	<0.5	15	29	16	4.12
BB38526		0.18	0.097	2.8	1.48	358	<10	280	0.6	<2	0.57	<0.5	15	28	24	4.19
BB38527		0.22	0.082	0.7	2.03	298	<10	320	0.6	<2	0.85	<0.5	12	29	30	3.62
BB38528		0.18	0.297	5.2	1.63	849	<10	500	0.7	<2	0.67	<0.5	13	23	41	4.19
BB38529		0.20	0.037	0.3	1.29	225	<10	340	0.7	<2	0.54	<0.5	14	24	35	4.63
BB38530		0.28	0.013	0.6	1.54	100	<10	290	0.6	<2	0.73	<0.5	12	24	46	3.60
BB38531		0.20	0.006	<0.2	1.67	97	<10	380	0.7	<2	0.68	<0.5	16	31	82	4.50
BB38532		0.22	0.034	0.4	1.00	281	<10	310	0.6	<2	1.08	<0.5	15	20	24	3.90
BB38533		0.22	0.009	<0.2	1.91	49	<10	330	0.6	<2	0.81	<0.5	12	30	25	3.18
BB38534		0.20	0.100	0.5	0.95	530	<10	310	1.0	<2	0.82	0.5	16	12	20	3.90
BB38535		0.14	0.083	0.6	1.07	296	<10	290	1.4	<2	0.49	0.7	12	14	22	3.44
BB38536		0.18	0.042	0.6	1.43	130	<10	290	1.3	<2	0.49	0.7	12	21	27	3.41
BB38537		0.18	0.126	0.9	2.24	246	<10	480	0.9	<2	0.88	<0.5	18	32	31	4.62
BB38538		0.16	0.047	0.2	1.78	176	<10	740	1.1	<2	0.72	<0.5	16	24	27	4.20
BB38539		0.12	0.032	0.3	1.90	170	<10	430	1.1	<2	0.60	<0.5	16	30	27	4.41
BB38540		0.16	0.020	<0.2	1.54	83	<10	440	1.0	<2	0.62	<0.5	16	24	37	4.32



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CERTIFICATE OF ANALYSIS VA04051733

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
BB38501		10	1	0.11	10	0.73	988	1	<0.01	27	850	43	0.02	4	8	23
BB38502		10	1	0.10	10	1.01	857	1	<0.01	35	470	8	<0.01	<2	6	20
BB38503		<10	1	0.13	10	0.39	1065	1	0.01	17	620	13	0.15	5	5	71
BB38504		<10	<1	0.12	10	0.42	1560	<1	<0.01	19	1390	10	0.02	9	6	24
BB38505		10	1	0.07	10	0.55	750	1	<0.01	16	930	8	0.05	4	2	19
BB38506		<10	<1	0.10	10	0.60	1000	<1	<0.01	19	1110	7	0.02	5	6	21
BB38507		10	<1	0.07	10	0.67	998	1	<0.01	19	1140	6	0.04	<2	3	22
BB38508		<10	<1	0.15	20	0.66	1235	1	<0.01	18	1400	10	0.01	3	8	33
BB38509		<10	<1	0.11	10	0.72	852	<1	<0.01	28	920	9	0.02	3	9	24
BB38510		<10	1	0.10	20	0.42	1405	1	<0.01	25	1350	14	0.01	38	7	14
BB38511		10	<1	0.07	10	0.63	928	1	<0.01	20	930	14	0.04	2	3	24
BB38512		<10	1	0.07	20	0.50	1855	1	<0.01	15	1660	10	0.11	<2	2	23
BB38513		<10	<1	0.07	10	0.47	671	1	<0.01	24	630	6	0.01	<2	4	15
BB38514		<10	1	0.04	10	0.29	459	1	<0.01	13	970	7	0.06	<2	1	12
BB38515		<10	1	0.12	10	0.44	829	1	<0.01	17	1160	9	0.03	7	6	22
BB38516		10	<1	0.10	10	1.50	1525	<1	0.01	20	1820	8	0.07	4	9	65
BB38517		10	1	0.12	20	1.10	1780	<1	<0.01	19	1720	16	0.12	9	9	32
BB38518		10	<1	0.12	10	0.98	1440	1	<0.01	18	1560	11	0.06	5	7	38
BB38519		<10	<1	0.11	20	0.66	1925	1	<0.01	20	1580	8	0.06	10	7	28
BB38520		10	1	0.08	10	1.42	1115	<1	0.01	16	1640	3	<0.01	<2	7	42
BB38521		10	1	0.12	20	1.18	1550	<1	<0.01	17	1340	11	0.03	2	7	39
BB38522		<10	1	0.12	10	0.90	1170	<1	<0.01	16	1620	7	0.07	6	6	35
BB38523		<10	<1	0.14	10	0.51	1030	1	<0.01	17	1560	11	0.24	10	4	69
BB38524		<10	1	0.13	10	0.65	1160	<1	0.02	17	1370	11	0.12	7	5	79
BB38525		<10	1	0.12	10	0.82	1285	<1	<0.01	15	1270	8	0.02	4	6	34
BB38526		<10	<1	0.11	20	0.80	1170	1	<0.01	18	1390	11	0.04	7	7	34
BB38527		10	<1	0.12	20	0.94	1020	1	<0.01	16	1390	6	0.03	4	6	56
BB38528		<10	<1	0.12	20	0.68	1065	1	0.01	16	1320	7	0.06	10	6	35
BB38529		<10	<1	0.13	20	0.57	1250	<1	<0.01	17	1200	8	0.01	3	8	25
BB38530		<10	<1	0.11	20	0.65	847	<1	<0.01	15	1110	8	0.02	4	6	49
BB38531		<10	<1	0.12	20	0.94	1310	1	<0.01	18	1460	5	0.03	2	9	34
BB38532		<10	<1	0.12	10	0.71	1275	1	<0.01	17	1620	8	0.13	5	7	32
BB38533		<10	1	0.10	10	1.06	938	<1	<0.01	17	1070	5	0.02	<2	5	75
BB38534		<10	1	0.16	20	0.46	1420	1	<0.01	17	1540	14	0.21	7	6	25
BB38535		<10	1	0.16	20	0.49	1575	3	<0.01	12	1100	18	0.07	3	5	25
BB38536		<10	1	0.15	20	0.85	1545	2	<0.01	14	1100	23	0.04	2	5	25
BB38537		10	1	0.15	10	1.23	1800	<1	<0.01	19	1450	9	0.05	4	9	63
BB38538		<10	<1	0.17	20	0.93	1840	1	<0.01	17	1320	14	0.03	4	8	31
BB38539		10	1	0.15	20	1.07	1895	1	<0.01	17	1310	16	0.02	4	8	30
BB38540		<10	1	0.14	20	0.83	1795	1	<0.01	18	1490	14	0.05	3	8	22



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI	TI	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
BB38501		0.03	<10	<10	82	<10	129
BB38502		0.06	<10	<10	84	<10	68
BB38503		0.01	<10	<10	48	<10	58
BB38504		0.01	<10	<10	55	<10	74
BB38505		0.03	<10	<10	75	<10	50
BB38506		0.02	<10	<10	64	<10	67
BB38507		0.02	<10	<10	81	<10	58
BB38508		0.01	<10	<10	74	<10	66
BB38509		0.03	<10	<10	88	<10	73
BB38510		0.01	<10	<10	58	<10	88
BB38511		0.03	<10	<10	72	<10	61
BB38512		0.03	<10	<10	75	<10	64
BB38513		0.03	<10	<10	66	<10	55
BB38514		0.04	<10	<10	63	<10	41
BB38515		0.01	<10	<10	53	<10	78
BB38516		0.05	<10	<10	95	<10	85
BB38517		0.01	<10	<10	84	<10	91
BB38518		0.01	<10	<10	73	<10	76
BB38519		0.01	<10	<10	76	<10	77
BB38520		0.07	<10	<10	86	<10	73
BB38521		0.01	<10	<10	73	<10	72
BB38522		0.01	<10	<10	65	<10	71
BB38523		0.01	<10	<10	43	<10	73
BB38524		<0.01	<10	<10	41	<10	78
BB38525		0.01	<10	<10	60	<10	77
BB38526		0.02	<10	<10	63	<10	84
BB38527		0.02	<10	<10	60	<10	71
BB38528		0.01	<10	<10	51	<10	68
BB38529		0.01	<10	<10	61	<10	78
BB38530		0.02	<10	<10	57	<10	70
BB38531		0.02	<10	<10	73	<10	79
BB38532		0.01	<10	<10	47	<10	69
BB38533		0.02	<10	<10	59	<10	63
BB38534		<0.01	<10	<10	32	<10	74
BB38535		<0.01	<10	<10	33	<10	68
BB38536		0.01	<10	<10	44	<10	75
BB38537		0.01	<10	<10	65	<10	85
BB38538		0.01	<10	<10	57	<10	76
BB38539		0.01	<10	<10	67	<10	78
BB38540		<0.01	<10	<10	53	<10	75



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Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	BI	Ca	Cd	Co	Cr	Cu	Fe
		kg 0.02	ppm 0.001	ppm 0.2	% 0.01	ppm 2	ppm 10	ppm 10	ppm 0.5	ppm 2	% 0.01	ppm 0.5	ppm 1	ppm 1	ppm 1	% 0.01
BB38541		0.08	<0.001	<0.2	1.82	30	<10	550	0.6	<2	0.55	0.5	9	30	27	3.12
BB38542		0.08	0.001	<0.2	1.76	10	<10	340	0.5	<2	0.39	<0.5	9	32	29	2.80
BB38543		0.06	<0.001	0.2	1.08	24	<10	150	<0.5	2	0.31	0.6	8	21	19	2.12
BB38544		0.12	0.061	<0.2	1.31	315	<10	260	0.7	<2	0.49	<0.5	12	23	27	4.49
BB38545		0.10	0.007	0.3	1.58	79	<10	370	0.6	2	0.22	<0.5	8	23	22	2.95
BB38546		0.12	0.002	0.2	1.67	21	<10	200	0.5	<2	0.51	<0.5	11	32	39	2.85
BB38547		0.06	<0.001	<0.2	1.56	9	<10	330	<0.5	2	0.64	<0.5	7	24	21	2.26
BB38548		0.14	0.002	0.2	1.36	55	<10	160	<0.5	<2	0.35	<0.5	7	25	23	2.27
BB38549		0.12	0.036	1.0	1.39	698	<10	150	<0.5	2	0.17	<0.5	10	24	20	3.58
BB38550		0.12	0.039	0.5	1.42	174	<10	130	<0.5	<2	0.38	<0.5	10	34	39	2.75
BB38551		0.14	0.025	0.3	1.22	71	<10	70	<0.5	<2	0.26	<0.5	7	25	23	2.23
BB38552		0.18	0.124	1.5	1.67	442	<10	120	0.6	<2	0.28	<0.5	13	39	30	4.40
BB38553		0.12	0.006	<0.2	0.61	23	<10	60	<0.5	2	0.21	<0.5	4	8	15	1.22
BB38554		0.12	0.020	0.6	1.78	154	<10	260	0.5	<2	0.53	<0.5	12	32	28	3.65
BB38555		0.10	0.014	0.2	1.82	87	<10	220	0.6	<2	0.38	<0.5	11	31	24	3.05
BB38556		0.06	<0.001	<0.2	2.06	18	<10	370	0.7	<2	0.77	<0.5	10	30	30	2.70
BB38557		0.08	0.002	<0.2	1.28	10	<10	530	0.5	2	1.76	0.5	7	20	29	1.94
BB38558		0.08	0.002	0.2	1.62	36	<10	520	0.5	<2	0.45	0.7	12	30	22	3.19
BB38559		0.18	0.082	0.4	1.63	81	<10	200	<0.5	<2	0.28	<0.5	9	27	29	2.86
BB38560		0.12	0.004	0.2	1.96	27	<10	190	<0.5	<2	0.24	0.5	12	36	34	3.08
BB38561		0.10	0.002	<0.2	1.31	12	<10	120	<0.5	<2	0.16	<0.5	8	24	22	2.78
BB38562		0.12	0.117	1.5	2.36	409	<10	400	0.7	<2	0.54	0.5	13	34	47	3.78
BB38563		0.18	0.648	5.0	0.55	2840	<10	650	0.9	<2	0.45	0.7	22	9	116	6.69
BB38564		0.08	0.010	0.5	0.87	79	<10	120	<0.5	2	0.20	0.6	5	14	16	1.76
BB38565		0.24	0.083	1.0	1.33	488	<10	220	0.6	<2	0.65	<0.5	16	26	27	4.53
BB38566		0.22	0.128	1.1	1.63	815	<10	330	0.7	<2	0.41	<0.5	13	24	36	4.34
BB38567		0.18	0.115	0.8	1.59	500	<10	270	0.7	<2	0.69	<0.5	15	29	37	4.13
BB38568		0.16	0.025	0.4	2.63	101	<10	270	<0.5	<2	1.23	<0.5	11	27	34	2.90
BB28374		0.18	0.047	0.4	1.50	198	<10	310	0.8	<2	0.71	<0.5	12	28	28	3.33
BB28375		0.28	0.003	<0.2	1.21	29	<10	180	<0.5	2	0.55	<0.5	9	32	16	2.26
BB28376		0.26	0.036	<0.2	1.20	359	<10	410	0.5	<2	0.77	<0.5	15	35	10	8.94



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
BB38541		10	1	0.08	20	0.55	1240	1	<0.01	15	1780	6	0.10	<2	2	34
BB38542		<10	<1	0.09	10	0.67	584	1	<0.01	17	1050	6	0.06	<2	1	29
BB38543		<10	1	0.07	10	0.36	984	1	<0.01	11	1040	4	0.08	<2	<1	24
BB38544		<10	<1	0.11	10	0.41	904	1	<0.01	17	1310	7	0.04	6	4	22
BB38545		<10	1	0.10	10	0.51	848	1	<0.01	11	1040	8	0.05	<2	1	18
BB38546		<10	<1	0.09	10	0.79	654	1	<0.01	23	1020	5	0.01	<2	4	30
BB38547		10	1	0.06	10	0.52	603	1	0.01	13	1540	6	0.12	<2	1	30
BB38548		<10	<1	0.06	10	0.55	415	1	<0.01	12	1060	3	0.06	<2	1	26
BB38549		<10	1	0.09	10	0.38	954	1	<0.01	14	1040	7	0.09	8	1	26
BB38550		<10	1	0.07	10	0.71	522	1	<0.01	24	1070	6	0.01	2	4	23
BB38551		<10	<1	0.06	10	0.55	476	1	0.01	14	950	3	0.03	<2	1	18
BB38552		10	1	0.07	10	0.74	1095	<1	<0.01	21	1260	5	0.02	5	6	16
BB38553		<10	1	0.05	<10	0.23	376	<1	0.01	6	880	3	0.03	<2	1	13
BB38554		10	<1	0.09	10	1.00	1060	<1	0.01	19	1360	5	0.05	3	7	39
BB38555		10	<1	0.07	10	0.75	979	1	<0.01	16	1040	6	0.04	<2	2	29
BB38556		10	1	0.08	20	0.67	1035	1	<0.01	15	1630	4	0.11	<2	2	43
BB38557		<10	1	0.05	20	0.33	1140	1	0.01	10	2480	4	0.26	<2	2	59
BB38558		10	<1	0.07	10	0.55	1225	1	<0.01	15	1380	5	0.09	<2	2	30
BB38559		<10	1	0.07	10	0.66	573	1	0.01	16	990	5	0.03	2	3	21
BB38560		10	1	0.07	10	0.78	776	1	0.01	22	580	7	0.04	<2	2	24
BB38561		10	<1	0.06	10	0.35	573	1	<0.01	12	730	7	0.06	<2	<1	18
BB38562		10	1	0.13	20	0.94	1190	1	<0.01	22	1160	4	0.08	2	6	49
BB38563		<10	<1	0.14	20	0.13	2460	1	<0.01	22	1360	21	0.10	31	7	51
BB38564		<10	1	0.05	<10	0.29	442	1	0.01	8	830	4	0.07	<2	<1	20
BB38565		<10	1	0.12	10	0.74	1330	1	0.01	18	1620	12	0.12	9	6	41
BB38566		<10	<1	0.12	20	0.63	1015	<1	<0.01	17	1220	6	0.04	6	6	19
BB38567		<10	<1	0.12	20	0.86	1110	<1	<0.01	18	1420	7	0.04	7	6	24
BB38568		10	<1	0.07	10	0.94	779	<1	0.02	15	1200	4	0.03	3	4	104
BB28374		<10	1	0.13	20	0.68	932	<1	0.04	17	1280	8	0.06	6	6	42
BB28375		<10	<1	0.06	10	0.61	433	<1	0.02	17	910	4	0.04	3	4	38
BB28376		<10	<1	0.08	10	0.62	3260	1	0.02	13	1430	<2	0.09	5	7	56



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CERTIFICATE OF ANALYSIS VA04051733

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
BB38541		0.02	<10	<10	67	<10	53
BB38542		0.03	<10	<10	64	<10	50
BB38543		0.02	<10	<10	51	<10	41
BB38544		0.01	<10	<10	59	<10	80
BB38545		0.01	<10	<10	50	<10	53
BB38546		0.05	<10	<10	62	<10	54
BB38547		0.03	<10	<10	53	<10	46
BB38548		0.02	<10	<10	51	<10	43
BB38549		0.02	<10	<10	60	<10	63
BB38550		0.05	<10	<10	57	<10	48
BB38551		0.03	<10	<10	50	<10	39
BB38552		0.03	<10	<10	80	<10	62
BB38553		0.04	<10	<10	31	<10	24
BB38554		0.03	<10	<10	69	<10	59
BB38555		0.03	<10	<10	67	<10	46
BB38556		0.03	<10	<10	61	<10	58
BB38557		0.02	<10	10	45	<10	30
BB38558		0.03	<10	<10	68	<10	65
BB38559		0.03	<10	<10	58	<10	58
BB38560		0.05	<10	<10	70	<10	51
BB38561		0.04	<10	<10	75	<10	32
BB38562		0.02	<10	<10	67	<10	76
BB38563		<0.01	<10	<10	29	<10	86
BB38564		0.02	<10	<10	36	<10	30
BB38565		0.01	<10	<10	65	<10	78
BB38566		<0.01	<10	<10	51	<10	72
BB38567		0.01	<10	<10	58	<10	77
BB38568		0.04	<10	<10	56	<10	65
BB28374		0.01	<10	<10	59	<10	61
BB28375		0.04	<10	<10	47	<10	51
BB28376		0.02	<10	<10	72	<10	80

APPENDIX III
ROCK SAMPLE DESCRIPTIONS

Rock Sample Descriptions

Project: Rosy Property: Rosy

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Sample Number:	Grid North:	N	Grid East:	E	Type:	o/c	Dimension:				
M012391	UTM: 6757027	N	UTM: 0567335	E	Sample Width:		Abundance:	very abundant			
	Elevation:	± 7m	m								
Comments:	o/c of sample of meta-diorite with partial chl alteration of matrix (hornblende). Weak foliation. Trace sulphides too small to Id										
Sample Number:	Grid North:	N	Grid East:	E	Type:	float	Dimension:	5m/20m			
M012392	UTM: 6756498	N	UTM: 0566325	E	Sample Width:		Abundance:	locally abundant			
	Elevation:		m								
Comments:	sample of float (probably 1-5 m from source). Qtz-carbonate vein in meta-diorite. Bright orange, in recessive linear trending 270										
Sample Number:	Grid North:	N	Grid East:	E	Type:	o/c	Dimension:	5m x 20m			
M012393	UTM: 6756362	N	UTM: 0565998	E	Sample Width:		Abundance:				
	Elevation:		m								
Comments:	sample of o/c of deep red altered intrusion (meta-diorite presumably) w/ Qtz-carbonate veins										
Sample Number:	Grid North:	N	Grid East:	E	Type:	o/c	Dimension:	20 x 15m			
M012394	UTM: 6756131	N	UTM: 0565392	E	Sample Width:	10cm	Abundance:	locally abundant			
	Elevation:		m								
Comments:	sample of Qtz vein in meta-diorite. Qtz vein appears barren. Meta-diorite is chlorite altered. Veins strike 315 & dip 80° to the SW, veins 10cm to 1m thick. 10 veins in 20m, veins 1-2m apart.										
Sample Number:	Grid North:	N	Grid East:	E	Type:	o/c	Dimension:	7m x 200m			
M012395	UTM: 6755998	N	UTM: 0565892	E	Sample Width:	10cm	Abundance:	2 recessive linears, same size 50m apart			
	Elevation:		m								
Comments:	sample taken from wall of recessive linear in altered meta-diorite, red-brown weathering, trace sulphides (too small to Id)										
Sample Number:	Grid North:	N	Grid East:	E	Type:	float	Dimension:	45m wide			
M012396	UTM: 6755500	N	UTM: 0566715	E	Sample Width:	10cm	Abundance:	± 200-300 m long			
	Elevation:		m								
Comments:	sample of float in recessive linear 45m wide & 200-300 m long. Sample is altered Qtz-propylitic? brown-orange weathering, limonite throughout, minor green grains throughout										

Rock Sample Descriptions

Project: Rosy Property: Rosy

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Sample Number: M012397
 Grid North: UTM: 6755686
 Grid East: UTM: 0566842
 Elevation: m
 Type: float
 Sample Width: 10cm
 Dimension: 45 m wide
 Abundance: 200-300 m long

Comments: float near top of recessive linear (same as M012396)
 sample has limonite pits & veins within siliceous matrix

Sample Number: M012398
 Grid North: UTM: 6755801
 Grid East: UTM: 0567135
 Elevation: m
 Type: float
 Sample Width: 10cm
 Dimension: 15 m wide
 Abundance:

Comments: float from 2m old (1999) trench running NW
 sample is of altered meta-diorite w/ minor arsenopyrite & chalcopyrite

Sample Number: M012399
 Grid North: UTM: 6756503
 Grid East: UTM: 0566663
 Elevation: m
 Type: float
 Sample Width: 10cm
 Dimension: recessive
 Abundance: linear, 15 m wide, 300 m long

Comments: sample of float in recessive linear, possibly gtz - porphyry
 (altered) dark red-brown w/ gtz grains 1-2 mm, rock is incompetent

Sample Number: M012400
 Grid North: UTM: 6756680
 Grid East: UTM: 0566711
 Elevation: m
 Type: float
 Sample Width:
 Dimension: top at
 Abundance: linear - M012399 was in

Comments: sample of float near wall of recessive, sample is brown-red
 altered intrusive (meta-diorite) w/ gtz-carbonate veins, minor arsenopyrite
 throughout rock

Sample Number: M011801
 Grid North: UTM: 6756375
 Grid East: UTM: 0568391
 Elevation: m
 Type: float
 Sample Width: 10cm
 Dimension: gully, 15 m wide
 Abundance:

Comments: sample of gtz-carbonate vein material in meta-diorite, sample
 taken from 1999 trench, sample has minor pyrite & limonite throughout

Sample Number: M011802
 Grid North: UTM: 6756485
 Grid East: UTM: 0568919
 Elevation: m
 Type: float
 Sample Width: 5cm
 Dimension: recessive linear
 Abundance: ≈ 25 m wide

Comments: float sample from recessive linear trending 045, sample
 is spectacular orange weathering gtz-carbonate vein material in hornblende
 minor disseminated sulphides throughout

Rock Sample Descriptions

Project

Rasy

Property:

Rasy

Page 3 of

Sample Number: M011803
 Grid North: N UTM: 6755929
 Grid East: N UTM: 0567547
 E Type: float
 E Sample Width: 10cm
 Dimension: recessive, linear
 Abundance: ~ 30m wide
 Elevation: m
 Comments: sample of Qtz-carbonate vein float in gully trending 330

Sample Number: M011804
 Grid North: N UTM: 6755494
 Grid East: N UTM: 0567169
 E Type: float
 E Sample Width: 10cm
 Dimension: locally abundant
 Abundance: locally abundant
 Elevation: m
 Comments: sample is sub-angular (travelled a distance?) hornblendeite with moderate disseminated pyrite & arsenopyrite, dark brown weathering

Sample Number: M011805
 Grid North: N UTM: 6755113
 Grid East: N UTM: 0567056
 E Type: float
 E Sample Width: 10cm
 Dimension: rare
 Abundance: rare
 Elevation: m
 Comments: sample @ mini-grid within highest contour (B806484-1999)
 sample is Qtz-carbonate vein material, weathering bright orange. This type of rock probably responsible for soil anomaly (As, Fe)

Sample Number: M011806
 Grid North: N UTM: 6754815
 Grid East: N UTM: 0566535
 E Type: float
 E Sample Width: 10cm
 Dimension: 20m x 3.00m
 Abundance: locally abundant
 Elevation: m
 Comments: sample of altered meta-diorite w/ interstitial limonite. Trace arsenopyrite throughout

Sample Number: M011807
 Grid North: N UTM: 6754113
 Grid East: N UTM: 0566615
 E Type: float
 E Sample Width: 10cm
 Dimension:
 Abundance:
 Elevation: m
 Comments: float of Qtz-carbonate breccia/vein with minor pyrite & arsenopyrite

Sample Number: M011808
 Grid North: N UTM: 6753976
 Grid East: N UTM: 0566804
 E Type: o/c
 E Sample Width: 10cm
 Dimension: 15m wide
 Abundance: locally abundant
 Elevation: m
 Comments: sample of altered meta-diorite with interstitial minor sulphides (too small to Id)

Rock Sample Descriptions

Project: Rosy Property: Rosy

Page 4 of 4

Sample Number: M011809 Grid North: 6753914 N Grid East: 0567096 E Type: o/c Dimension: 10 m wide
 UTM: 6753914 N UTM: 0567096 E Sample Width: 10cm Abundance: locally abundant
 Elevation: m
 Comments: qtz-carbonate vein with limonite throughout

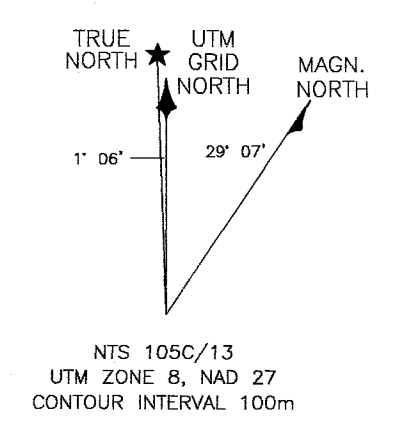
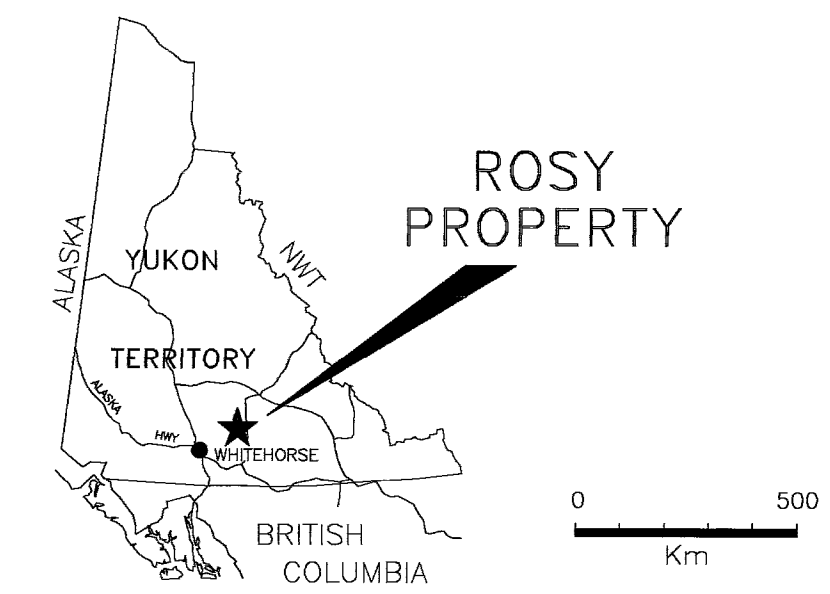
Sample Number: M011810 Grid North: 6754874 N Grid East: 0567234 E Type: float Dimension: 25 m
 UTM: 6754874 N UTM: 0567234 E Sample Width: 10cm Abundance: locally abundant
 Elevation: m
 Comments: float on ridge top near Rosy 21822 Post 1, 27828 Post 1
sample of altered meta-diorite with interstitial limonite, minor sulphides
(too small to ID)

Sample Number: M011811 Grid North: 6756184 N Grid East: 0568527 E Type: float Dimension: 20 m wide recessive
 UTM: 6756184 N UTM: 0568527 E Sample Width: 10cm Abundance:
 Elevation: m
 Comments: float in recessive linear trending 340°, sample of
red-brown qtz-carbonate altered meta-diorite, minor sulphides (too small
to ID)

Sample Number: _____ Grid North: _____ N Grid East: _____ E Type: _____ Dimension: _____
 UTM: _____ N UTM: _____ E Sample Width: _____ Abundance: _____
 Elevation: _____ m
 Comments: _____

Sample Number: _____ Grid North: _____ N Grid East: _____ E Type: _____ Dimension: _____
 UTM: _____ N UTM: _____ E Sample Width: _____ Abundance: _____
 Elevation: _____ m
 Comments: _____

Sample Number: _____ Grid North: _____ N Grid East: _____ E Type: _____ Dimension: _____
 UTM: _____ N UTM: _____ E Sample Width: _____ Abundance: _____
 Elevation: _____ m
 Comments: _____

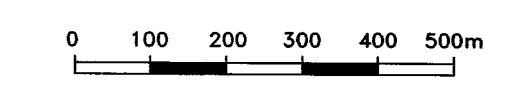


Trench	Sample Number	Type	from (m)	to (m)	Width (cm)	Au (ppb)
		specimen				235
A	AA 0626	specimen				235
A	AA 0627	chip	0	3.0W	300	-
B1	AA 0622	chip	0	0.5W	50	-
B1	AA 0623	channel	0.5W	1.0W	50	100
B1	AA 0624	channel	1.0W	1.5W	50	-
B2	AA 0625	channel	0	1.2W	120	165
C	AA 0618	chip	0	0.45S	45	-
C	AA 0619	channel	0.45S	0.92S	47	80
C	AA 0620	channel	0.92S	1.52S	60	215
C	AA 0621	chip	1.52S	1.82S	30	40
D	AA 0628	channel	1.1S	2.0S	90	50

- ⁶⁰ Soil sample location with Au value in ppb
- ¹⁸³⁵ Rock sample location with Au value in ppb
- ×³⁰ Stream sediment sample location with Au value in ppb
- ∩^D Hand trench location

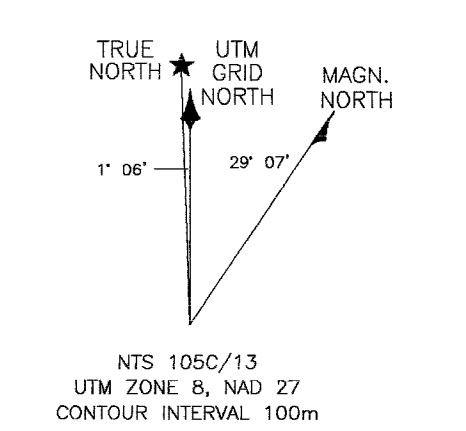
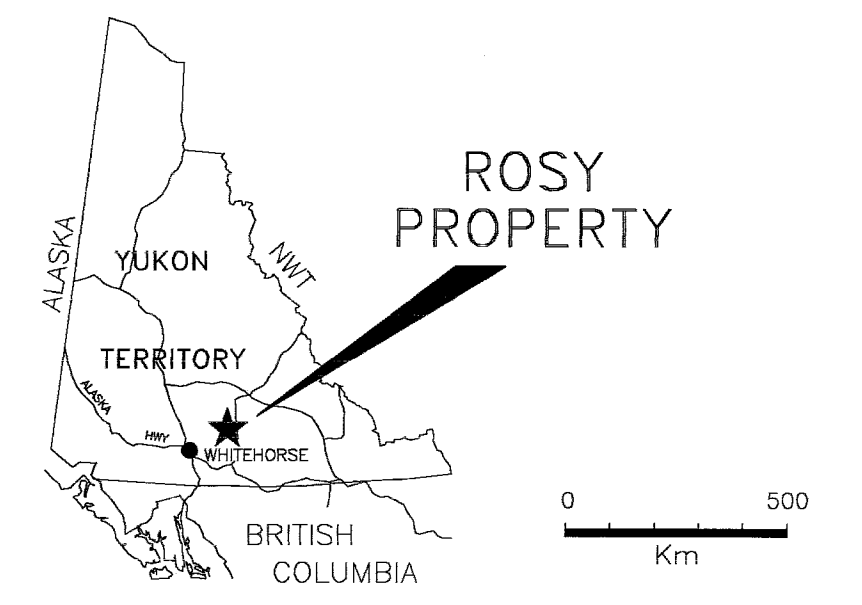
094534

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 FIGURE 7
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
GOLD GEOCHEMISTRY
ROSY PROPERTY



DRAWN/REVISED BY: AG
 FILE: ...2004/ROSY/F 7-Au.DWG
 DATE: NOVEMBER, 2004

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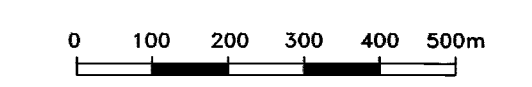
Trench	Sample Number	Type	from (m)	to (m)	Width (cm)
A	AA 0628	specimen			
A	AA 0627	chip	0	3.0W	300
B1	AA 0622	chip	0	0.5W	50
B1	AA 0623	channel	0.5W	1.0W	50
B1	AA 0624	channel	1.0W	1.5W	50
B2	AA 0625	channel	0	1.2W	120
C	AA 0618	chip	0	0.45S	45
C	AA 0619	channel	0.45S	0.92S	47
C	AA 0620	channel	0.92S	1.52S	60
C	AA 0622	chip	1.52S	1.82S	30
D	AA 0628	channel	1.1S	2.0S	90

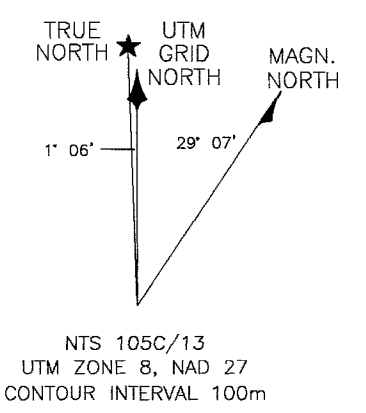
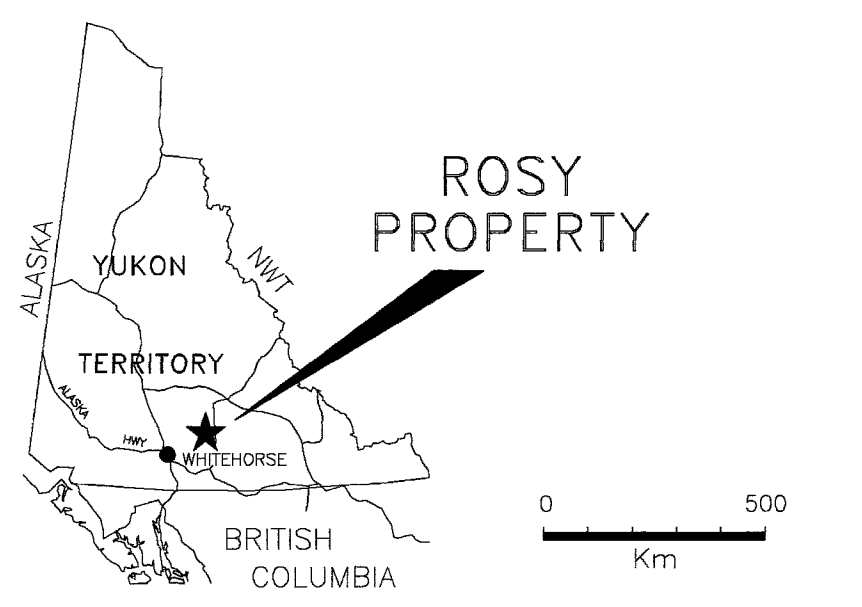
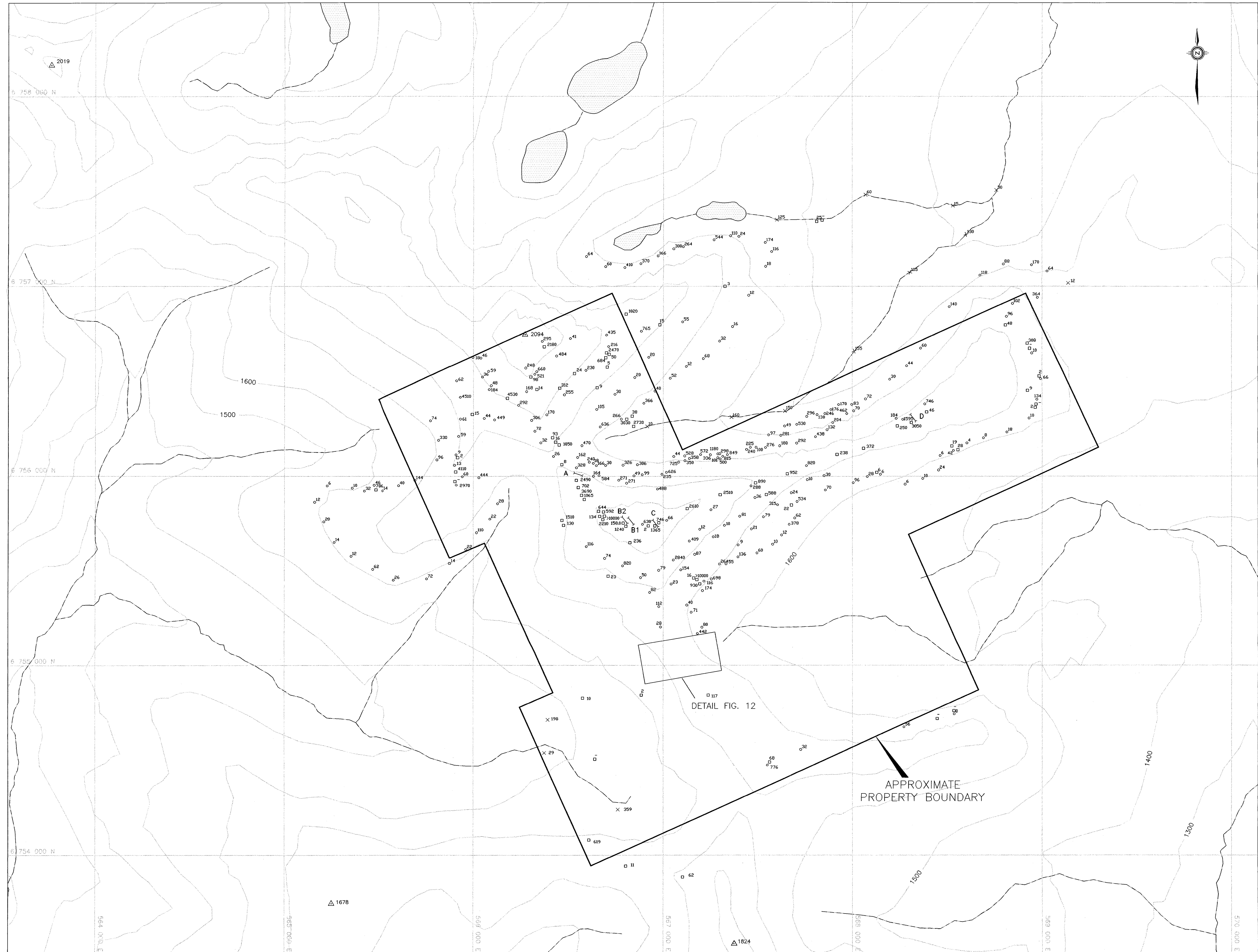
- 30468 Soil sample location
- 112471 Rock sample location
- × 850007 Stream sediment sample location
- ∩ D Hand trench location

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FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SAMPLE LOCATION
ROSY PROPERTY





Trench	Sample Number	Type	from (m)	to (m)	Width (cm)	As (ppm)
A	AA 0626	specimen				1015
A	AA 0627	chip	0	3.0W	300	48
B1	AA 0622	chip	0	0.5W	50	58
B1	AA 0623	channel	0.5W	1.0W	50	730
B1	AA 0624	channel	1.0W	1.5W	50	6
B2	AA 0625	channel	0	1.2W	120	764
C	AA 0618	chip	0	0.45S	45	66
C	AA 0619	channel	0.45S	0.92S	47	1385
C	AA 0620	channel	0.92S	1.52S	60	628
C	AA 0621	chip	1.52S	1.82S	30	190
D	AA 0628	channel	1.1S	2.0S	90	650

- ³⁸⁸ Soil sample location with As value in ppm
- ³⁰³⁰ Rock sample location with As value in ppm
- ×¹⁰ Stream sediment sample location with As in ppm
- ∩^D Hand trench location

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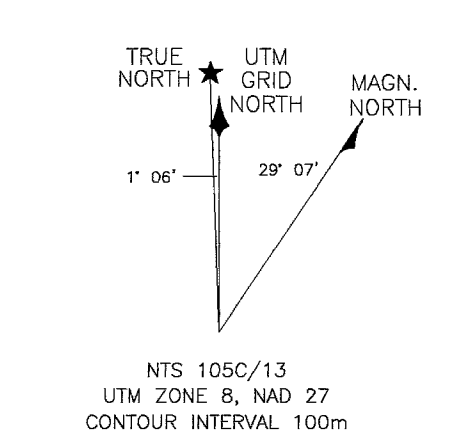
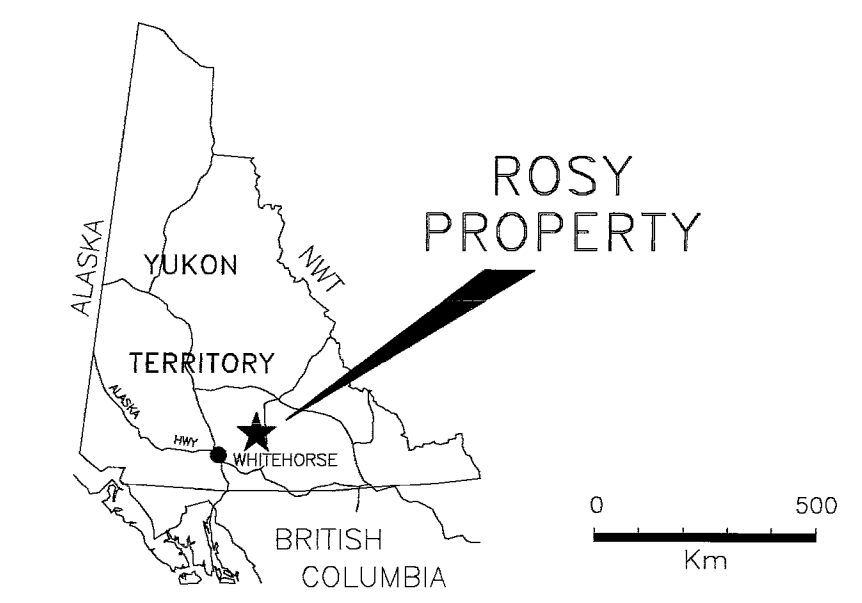
FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ARSENIC GEOCHEMISTRY
ROSY PROPERTY

0 100 200 300 400 500m

DRAWN/REVISED BY: AG
FILE: ...2004/ROSY/F_9-As.DWG

DATE: NOVEMBER, 2004



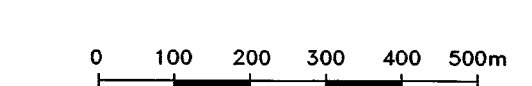
Trench	Sample Number	Type	from (m)	to (m)	Width (cm)	Ag (ppm)
A	AA 0626	specimen				5.2
A	AA 0627	chip	0	3.0W	300	-
B1	AA 0622	chip	0	0.5W	50	-
B1	AA 0623	channel	0.5W	1.0W	50	1.0
B1	AA 0624	channel	1.0W	1.5W	50	-
B2	AA 0625	channel	0	1.2W	120	45.2
C	AA 0618	chip	0	0.45S	45	-
C	AA 0619	channel	0.45S	0.92S	47	2.4
C	AA 0620	channel	0.92S	1.52S	60	12.6
C	AA 0621	chip	1.52S	1.82S	30	0.8
D	AA 0628	channel	1.1S	2.0S	90	1.8

- ³² Soil sample location with Ag value in ppm
- ^{62.0} Rock sample location with Ag value in ppm
- ×⁶⁴ Stream sediment sample location with Ag value in ppm
- └─ D Hand trench location

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FIGURE 8
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SILVER GEOCHEMISTRY
ROSY PROPERTY



DRAWN/REVISED BY: AG
FILE: ...2004/ROSY/F. 8-Ag.DWG
DATE: NOVEMBER, 2004

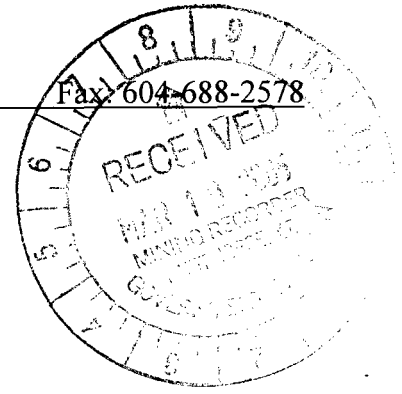
YUKON ENERGY MINES
& RESOURCES LTD.
P.O. BOX 2703
WHITEHORSE, YUKON Y1A 2C2

QW27762

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

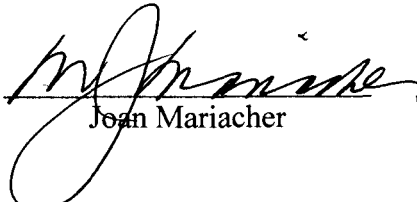
Fax: 604-688-2578



AFFIDAVIT


I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the Rosy 1-30 mineral claims on Claim Sheet 105C/13 is accurate.


Joan Mariacher

Sworn before me at Vancouver, B.C.

this 14 day of March 2005.


Notary Public, Yukon Territory

Statement of Expenditures
Rosy 1-30 Mineral Claims
March 6, 2005

Labour

D. Eaton – geologist – July to September 12 hours at \$60/hr	\$ 770.40
M. Dumula – geologist – October to November 12 3/4 hours at \$46/hr	627.56
P. Sack – field assistant – July to August 7 1/2 days at \$336/day	2,696.40
R. Phillips – field assistant – July to August 7 1/2 days at \$224/day	<u>1,797.60</u>
	5,891.96

Expenses

Field room and board – 16 1/2 days at \$125/day	2,206.88
Capital Helicopters – 2 hours Bell 206B at \$950/hr plus fuel	2,264.76
Heli Dynamics – 2.1 hours Bell 206B at \$975/hr plus fuel	2,446.97
ALS Chemex	<u>1,830.07</u>
	8,748.68
	<u>\$14,640.64</u>

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project *Rosy PROJECT*
 Date *JANUARY 1 - JULY 31, 2004*

LABOUR

Field	D. EATON - 2 HRS AT 60/HR	JAN	120.00	
	- 4 HRS AT 60/HR	JULY	240.00	
	P. SACK - 4 1/2 DAYS AT 336/DAY		1512.00	
	R. PHILLIPS - 5 DAYS AT 224/DAY		1120.00	

Accounting and Expediting	J. Mariacher - hrs at \$58/hr			
	EXPEDITING - L. CORBETT	6 HRS AT 40/HR	240.00	3232.00

OTHER SERVICES

Room and Board in Whitehorse	6 days at \$90 / day		540.00	
Field equipment from AC stock		3 LATH AT 16.95	50.85	
Printing	Photocopies	43 @ .15	6.45	
Rentals from AC				
	LOOMIS COURIER - 1 AT 13.85		13.85	611.15

EXPENSES

Petty Cash				
Telephone				
	RIVERDALE SUPER A		675.40	
	HELI DYNAMICA		2286.90	
	CAPITAL HELICOPTER		2116.60	5078.90

Management	5% on Expenses on Field A/C		253.95	
			0	253.95
				9176.00

GST (R100247667)	7% on 9176.00			
				642.32
				9818.32

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project

ROSY PROJECT

Date

AUGUST 1 - SEPTEMBER 30 2004

LABOUR

Field	D. EATON - 3 HRS AT 60/HR	180.00	
	P. SACK - 3 DAYS AT 336/DAY	1008.00	
	R. PHILLIPS - 2 1/2 DAYS AT 224/DAY	560.00	
	D. EATON - 5 HRS AT 60/HR SEPT	300.00	
	D. GREGORY - 1/4 DAY AT 256/DAY	128.00	

Accounting and Expediting	J. Mariacher - 1/4 SEPT 2 1/4 hrs at \$58/hr	29.00	
	EXPEDITING L. COLBETT 6 HRS AT 40/HR	145.00	
	2 HRS AT 40/HR SEPT	240.00	
		<u>80.00</u>	2670.00

OTHER SERVICES

Room and Board in Whitehorse	1/2 + 1/4 days at \$90/day	180.00	
Field equipment from AC stock	4 DAYS AT 50/DAY	200.00	
Printing	Photocopies 4 hrs @ .15	6.90	386.90
Rentals from AC			

EXPENSES

Petty Cash	4.95 DI	4.95	
Telephone			
	SID MCKEOWN	25.00	
	MALPHERSON RENTALS DI	19.63	
	INTEGRAPHICS	10.40	
	MAIL BOXES ETC	29.75	
	GREYHOUNDS COURIER	48.94	
	GOVT OF YUKON MAIL	<u>4.00</u>	144.67

Management	5% on Expenses on Field A/C	7.13	
		<u>91.50</u>	98.63
			3298.20
GST (R100247667)	7% on 3298.20		230.87
			<u>3529.07</u>

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project ROSY PROJECT
 Date OCTOBER 1 - DECEMBER 31, 2004

LABOUR

Field	Description	Month	Rate	Total	Grand Total
	M. DUMALA - 11 3/4 HR AT 46/HR	OCT	46	540.50	
	- 1 HR AT 46/HR	NOV	46	46.00	
	C. PREMIA - 5 1/4 HR AT 30.74/HR	NOV	30.74	168.96	
Accounting and Expediting	J. Mariacher- 2 1/4 hrs at \$58/hr	OCT	58	145.00	
	9 1/4	NOV	58	536.50	1436.96

OTHER SERVICES

Room and Board in Whitehorse	days at \$90 / day				
Field equipment from AC stock					
Printing	570.45	Photocopies 75 @ .15 = 11.25		581.70	581.70
Rentals from AC					

EXPENSES

Petty Cash					
Telephone					
INTEGRAPHICS		OCT		11.22	11.22
Management	5% on Expenses on Field A/C			0.56	0.56
					2030.44
GST (R100247667)	7% on 2030.44				142.13
					2172.57



CHARTER AND CONTRACT SERVICE
 #3 - 25 Pilgrim Pl. Whitehorse, Yukon Y1A 6E6
 Phone: (867) 668-6200 Fax: (867) 668-6201
 capitalheli@polarcom.com

FLIGHT TICKET
 INVOICE No 10154

GST # R 899587984

CHARTERER Archer Cathro Associates		PILOT Delmar Washington		DATE July 21/04	
		SIGNATURE		AIRCRAFT GAHF	
		CHEQUE	CASH	CHARGE	TYPE BHO
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.		BASE	
CUSTOMER FUEL		FLIGHT ITINERARY		PASS	TIME
LITRES FROM					20
LITRES FROM					
CAPITAL FUEL					
228 LITRES FROM WHSE @ \$ 216.60					
LITRES FROM @ \$					
LITRES FROM @ \$		<i>[Signature]</i>			
OTHER CHARGES	DESCRIPTION	AMOUNT			
			RATE PER HOUR \$ 950.00	TOTAL	20
			PASSENGERS		
PILOT EXPENSES	DESCRIPTION	AMOUNT		FLIGHT	\$ 2900.00
				FUEL	\$ 216.60
				OTHER	\$ 2116.60
				GST	\$ 148.16
AUTHORIZED BY (print)				TOTAL	\$ 2264.76
SIGNATURE X					



Heli Dynamics Ltd.

Heli Dynamics Ltd.

Helicopter Charter Services

Phone : (867) 668-3536 or 667-4971

Fax : (867) 668-5637

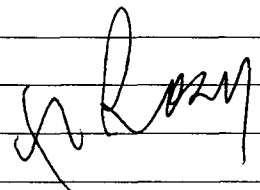
P.O. Box 4

Whitehorse, Yukon Y1A 5X9

E-mail: helidyn@internorth.com

INVOICE No.

5469

Charterer Billing Address		Customer P.O. #		
Archer Cathro				
1016 - 510 West Hastings Street		Flight Authorized By: Patrick Sack.		
Vancouver B.C.		Patrick Sack		
Aircraft: C-6HDF	Type: 206	Rate/Hour: 975. ⁰⁰	Pilot: Karl Ziche	
Date: July 2/04	Fuel: <input checked="" type="checkbox"/> HD <input type="checkbox"/> Customer	Base:		
From:	To:	Time Up	Time Down	Flight Time
Whitehorse - Rosy - Demobe - rel whitehorse.		6:31	8:36	2.1
				
Fuel Costs/Litre \$ 1.00	TOTAL REV HOURS			2.1
FUEL @ 114 Litres/hr				

		GST Reg# 10232 0090	
SUMMARY	AMOUNT	G.S.T.	TOTAL
2.1 Hours FLYING	2047.50	143.32	2190.82
2.1 Hours FUEL & OIL Expenses	239.40	16.75	256.15
Misc	226.90	160.07	
TOTALS			
GRAND TOTAL			\$ 2446.97

Payments must be made monthly on accounts, or 2% interest will be charged.
We appreciate your business.



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1 Canada
 Phone: 604 984 0221 Fax: 604 984 0218

To: **ATAC RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

INVOICE NUMBER 1122417

BILLING INFORMATION	
Certificate:	VA04051733
Account:	RCM
Date :	18-AUG-2004
Project:	Rosy
P.O. No.:	
Quote:	
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	
QUANTITY	CODE	- DESCRIPTION	PRICE	TOTAL
71	PREP-41	Dry, Sieve (180 um) Soil	0.94	66.74
12.74	PREP-41	Weight Charge (kg) - Dry, Sieve (180 um) Soil	1.31	16.69
71	Au-ICP21	Au 30g FA ICP-AES Finish	10.13	719.23
71	ME-ICP41	34 Element Aqua Regia ICP-AES	4.88	346.48
71	GEO-AR01	Aqua regia digestion	1.88	133.48

SUBTOTAL (CAD) \$ 1,282.62

GST R100938885 \$ 89.78

TOTAL PAYABLE (CAD) \$ 1,372.40

To: **ATAC RESOURCES LTD.**
 ATTN: ACCOUNTS PAYABLE
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 LIMITED
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 VANCOUVER BC V6B 1L8

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 1016-510 W HASTINGS ST
 VANCOUVER BC V6B 1L8

INVOICE NUMBER 1122423

BILLING INFORMATION	
Certificate:	VA04051734
Account:	RCM
Date :	19-AUG-2004
Project:	Rosy
P.O. No.:	
Quote:	
Terms:	Net 30 Days C1
Comments:	
.	
.	
.	
.	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
21	PREP-31	Crush, Split, Pulverize	4.50	94.50
9.86	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.23	2.27
21	Au-AA23	Au 30g FA-AA finish	9.00	189.00
21	ME-ICP41	34 Element Aqua Regia ICP-AES	4.88	102.48
21	GEO-AR01	Aqua regia digestion	1.88	39.48

SUBTOTAL (CAD) \$ 427.73

GST R100938885 \$ 29.94

TOTAL PAYABLE (CAD) \$ 457.67

To: **ATAC RESOURCES LTD.**
 ATTN: ACCOUNTS PAYABLE
 C/O ARCHER, CATHRO & ASSOCIATES (1981)
 LIMITED
 1016-510 W HASTINGS ST
 VANCOUVER BC V6B 1L8

Please Remit Payments To :
ALS Chemex
 212 Brooksbank Avenue
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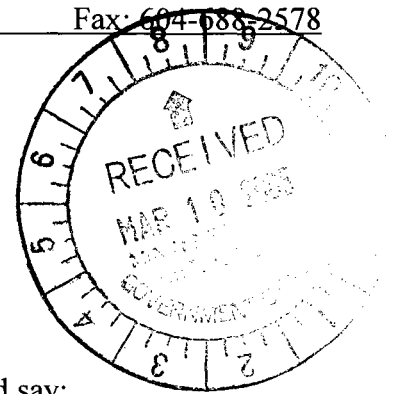
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1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

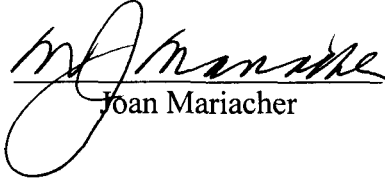
Fax: 604-688-2578

AFFIDAVIT



I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the Rosy 1-30 mineral claims on Claim Sheet 105C/13 is accurate.


Joan Mariacher

Sworn before me at Vancouver, B.C.

this 10th day of March 2005.



Notary Public, Yukon Territory

Statement of Expenditures
Rosy 1-30 Mineral Claims
March 6, 2005

Labour

D. Eaton – geologist – July to September 12 hours at \$60/hr	\$ 770.40
M. Dumula – geologist – October to November 12 3/4 hours at \$46/hr	627.56
P. Sack – field assistant – July to August 7 1/2 days at \$336/day	2,696.40
R. Phillips – field assistant – July to August 7 1/2 days at \$224/day	<u>1,797.60</u>
	5,891.96

Expenses

Field room and board – 16 1/2 days at \$125/day	2,206.88
Capital Helicopters – 2 hours Bell 206B at \$950/hr plus fuel	2,264.76
Heli Dynamics – 2.1 hours Bell 206B at \$975/hr plus fuel	2,446.97
ALS Chemex	<u>1,830.07</u>
	8,748.68
	<u>\$14,640.64</u>

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project *Rosy PROJECT*
 Date *JANUARY 1 - JULY 31, 2004*

LABOUR

Field	D. EATON - 2 HRS AT 60/HR	JAN	170.00	
	- 4 HRS AT 60/HR	JULY	240.00	
	P. SACK - 4 1/2 DAYS AT 326/DAY		1512.00	
	R. PHILLIPS - 5 DAYS AT 224/DAY		1120.00	

Accounting and Expediting	J. Mariacher - hrs at \$58/hr			
	EXPEDITING - L. CORBETT	6 HRS AT 40/HR	240.00	3234.00

OTHER SERVICES

Room and Board in Whitehorse	6 days at \$90/day		540.00	
Field equipment from AC stock		3 LATH AT 16.95	50.85	
Printing	Photocopies	43 @.15	6.45	
Rentals from AC	Loomis COURIER - 1 AT 13.85		13.85	611.15

EXPENSES

Petty Cash				
Telephone	RIVERDALE SUPERA		675.40	
	HELI DYNAMICA		2286.90	
	CAPITAL HELICOPTERS		2116.60	5078.90

Management	5% on Expenses on Field A/C		253.95	
			0	253.95
			<u> </u>	<u>9176.00</u>

GST (R100247667)	7% on 9176.00			642.32
				<u>9818.32</u>

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project ROSY PROJECT
 Date AUGUST 1 - SEPTEMBER 30, 2004

LABOUR

Field	D. EATON - 3 HRS AT 60/HR	180.00	
	P. SACK - 3 DAYS AT 336/DAY	1008.00	
	R. PHILLIPS - 2 1/2 DAYS AT 224/DAY	560.00	
	D. EATON - 5 HRS AT 60/HR SEPT	300.00	
	D. GREGORY - 1/2 DAY AT 256/DAY	128.00	

Accounting and Expediting	J. Mariacher - 1/2 SEPT 2 1/2 hrs at \$58/hr	29.00	
	EXPEDITING L. COLBETT 6 HRS AT 40/HR	240.00	
	2 HRS AT 40/HR SEPT	<u>80.00</u>	2670.00

OTHER SERVICES

Room and Board in Whitehorse	1/2 + 1/2 days at \$90/day	180.00	
Field equipment from AC stock	4 DAYS AT 50/DAY	200.00	
Printing	Photocopies 4 hrs @ .15	<u>6.90</u>	386.90
Rentals from AC			

EXPENSES

Petty Cash	4.95 DI	4.95	
Telephone			
	SID MCKEOWN	25.00	
	MALPHERSON RENTALS DI	19.63	
	INTEGRAPHICS	10.40	
	MAIL BOXES ETC	29.75	
	GREYHOUND COURIER	48.94	
	GOVT OF YUKON MAIL	<u>4.00</u>	142.67

Management	5% on Expenses on Field A/C	7.13	
		<u>91.50</u>	98.63
			3298.20
GST (R100247667)	7% on 3298.20		230.87
			<u>3529.07</u>

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project

ROSY PROJECT

Date

OCTOBER 1 - DECEMBER 31, 2004

LABOUR

Field	M. DUMALA - 11 3/4 HR AT 46/HR	OCT	540.50	
	- 1 HR AT 46/HR	NOV	46.00	
	C. PREMIA - 5 1/4 HR AT 30.70/HR	NOV	168.96	
Accounting and Expediting	J. Mariacher-	2 1/2 hrs at \$58/hr	OCT	145.00
		9 1/4	NOV	536.50
				1436.96

OTHER SERVICES

Room and Board in Whitehorse	days at \$90 / day			
Field equipment from AC stock				
Printing	570.45	Photocopies 75 @ .15 = 11.25	581.70	581.70
Rentals from AC				

EXPENSES

Petty Cash				
Telephone				
<i>INTEGRAPHICS</i>		OCT	11.22	11.22
Management	5% on Expenses on Field A/C		0.56	0.56
				2030.44
GST (R100247667)	7% on 2030.44			142.13
				2172.57



CHARTER AND CONTRACT SERVICE
 #3 - 25 Pilgrim Pl. Whitehorse, Yukon Y1A 6E6
 Phone: (867) 668-6200 Fax: (867) 668-6201
 capitalheli@polarcom.com

FLIGHT TICKET
 INVOICE No 10154

GST # R 899587984

CHARTERER Archer Cathro Associates		PILOT Delmar Washington		DATE July 29/04	
		SIGNATURE		AIRCRAFT GAHF	
		CHEQUE	CASH	CHARGE	TYPE BHO6
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.		BASE	
CUSTOMER FUEL		FLIGHT ITINERARY		PASS	TIME
LITRES FROM					20
LITRES FROM					
CAPITAL FUEL					
228	LITRES FROM WHSE @ \$ 216.60				
	LITRES FROM @ \$				
	LITRES FROM @ \$				
OTHER CHARGES		DESCRIPTION	AMOUNT		
				RATE PER HOUR \$ 950.00	TOTAL 20
		PASSENGERS		FLIGHT \$ 133.00	\$ 2900.00
PILOT EXPENSES		DESCRIPTION	AMOUNT	FUEL \$ 15.16	\$ 216.60
				OTHER	\$ 2116.60
				GST	\$ 148.16
AUTHORIZED BY (print)				TOTAL	\$ 2264.76
SIGNATURE X					



Heli Dynamics Ltd.

Heli Dynamics Ltd.

INVOICE No.

Helicopter Charter Services

5469

Phone : (867) 668-3536 or 667-4971

Fax : (867) 668-5637

P.O. Box 4

Whitehorse, Yukon Y1A 5X9

E-mail: helidyn@internorth.com

Charterer Billing Address <i>Archer Cathro</i> <i>1016 - 510 West Hastings Street</i> <i>Vancouver B.C.</i>		Customer P.O. #	
Aircraft: <i>C-6HDF</i> Type: <i>206</i>		Rate/Hour: <i>975.⁰⁰</i>	Flight Authorized By: <i>Patrick Sack.</i> <i>Patrick Sack</i>
Date: <i>July 2/04</i>	Fuel: <input checked="" type="checkbox"/> HD <input type="checkbox"/> Customer	Pilot: <i>Karl Ziche</i>	
From: <i>Whitehorse - Rosy - Demobe - red whitehorse.</i>	To:	Time Up: <i>6:31</i>	Time Down: <i>8:36</i>
		Flight Time: <i>2.1</i>	
Fuel Costs/Litre \$ <i>1.00</i>		TOTAL REV HOURS <i>2.1</i>	
FUEL @ <i>114</i> Litres/hr			

[Handwritten signature]

SUMMARY		AMOUNT	G.S.T.	TOTAL
<i>2.1</i>	Hours FLYING	<i>2047.50</i>	<i>143.32</i>	<i>2190.82</i>
<i>2.1</i>	Hours FUEL & OIL Expenses	<i>239.40</i>	<i>16.75</i>	<i>256.15</i>
	Misc	<i>226.90</i>	<i>166.07</i>	
TOTALS				
GRAND TOTAL			<i>\$ 2446.97</i>	<i>[Signature]</i>

GST Reg # *10232 0090*

Payments must be made monthly on accounts, or 2% interest will be charged.
We appreciate your business.



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
 ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1 Canada
 Phone: 604 984 0221 Fax: 604 984 0218

To: **ATAC RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

INVOICE NUMBER 1122417

BILLING INFORMATION	
Certificate:	VA04051733
Account:	RCM
Date :	18-AUG-2004
Project:	Rosy
P.O. No.:	
Quote:	
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR				UNIT	TOTAL
QUANTITY	CODE	-	DESCRIPTION	PRICE	
71	PREP-41		Dry, Sieve (180 um) Soil	0.94	66.74
12.74	PREP-41		Weight Charge (kg) - Dry, Sieve (180 um) Soil	1.31	16.69
71	Au-ICP21		Au 30g FA ICP-AES Finish	10.13	719.23
71	ME-ICP41		34 Element Aqua Regia ICP-AES	4.88	346.48
71	GEO-AR01		Aqua regia digestion	1.88	133.48
					.
					.

SUBTOTAL (CAD) \$ 1,282.62

GST R100938885 \$ 89.78

TOTAL PAYABLE (CAD) \$ 1,372.40

To: **ATAC RESOURCES LTD.**
 ATTN: ACCOUNTS PAYABLE
 C/O ARCHER, CATHRO & ASSOCIATES (1981)
 LIMITED
 1016-510 W HASTINGS ST
 VANCOUVER BC V6B 1L8

Please Remit Payments To :

ALS Chemex
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1 Canada

Phone: 604 984 0221 Fax: 604 984 0218

To: ATAC RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

INVOICE NUMBER 1122423

BILLING INFORMATION

Certificate: **VA04051734**

Account: **RCM**

Date : **19-AUG-2004**

Project: Rosy

P.O. No.:

Quote:

Terms: **Net 30 Days**

C1

Comments:

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
21	PREP-31	Crush, Split, Pulverize	4.50	94.50
9.86	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.23	2.27
21	Au-AA23	Au 30g FA-AA finish	9.00	189.00
21	ME-ICP41	34 Element Aqua Regia ICP-AES	4.88	102.48
21	GEO-AR01	Aqua regia digestion	1.88	39.48

SUBTOTAL (CAD) \$ 427.73

GST R100938885 \$ 29.94

TOTAL PAYABLE (CAD) \$ 457.67

To: **ATAC RESOURCES LTD.**
ATTN: ACCOUNTS PAYABLE
C/O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Please Remit Payments To :

ALS Chemex

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

297762

