StrataGold Corporation
#701, 475 Howe Street
Vancouver, BC, Canada
V6C 2B3

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Sun and Moon Block, ASSESSMENT REPORT

2003

Title: 2003 Diamond Drilling
LQ00019

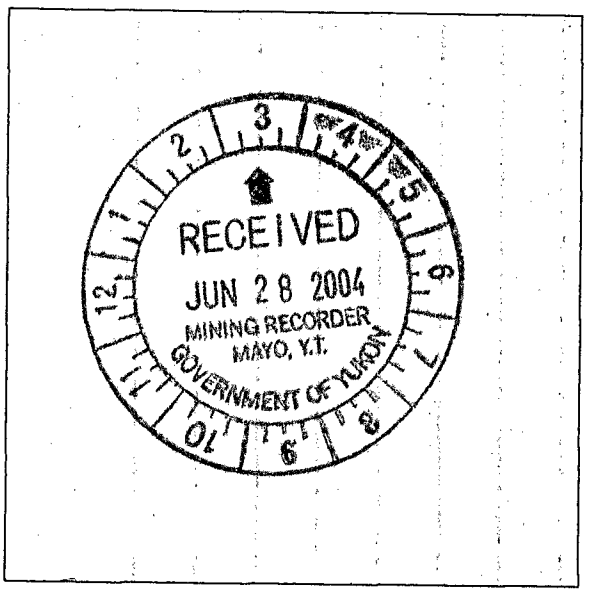
Location: Mayo Mining District, Yukon, approximately 56 kilometers northeast of Mayo and 350 kilometers due north of Whitehorse

Dates of Work: October 23 to November 16th, 2003

Prepared by: D Hladky Geologist I.T., StrataGold Corporation

Supervised by: Jim Sparling, MBA, B.Sc., P.Geo, Exploration Manager
StrataGold Corporation (Canada) Ltd.

Core Storage: Aurex Project Camp, Yukon Territory



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1. INTRODUCTION

The Sun and Moon dispositions are located as part of the Aurex Property, in the Mayo Mining District, Yukon Territory, approximately 55 kilometres northeast of Mayo and 350 kilometres due north of Whitehorse. The property comprises 15 contiguous quartz mining claims covering approximately 284 hectares of land that is 100% owned by StrataGold Corporation.

This report summarizes the Diamond Drilling activities successfully completed in 2003.

Table 1: Sun and Moon Claims

Project	Claim Name	Claim Label	From	To	# of Units	Grant# From	Grant# To	Expiry Date	Owner	% Owned	NTS	F	Land Use Permit
Aurex	Moon	Moon 1 - 2	1	2	2	YC10750	YC10751	13/01/10	StrataGold	100	105M13	P	LQ00019
Aurex	Moon	Moon 4 - 11	4	11	8	YC10753	YC10760	13/01/10	StrataGold	100	105M13	F	LQ00019
Aurex	Sun	Sun 9 - 10	9	10	2	YC10706	YC10707	22/02/08	StrataGold	100	105M13	F	LQ00019
Aurex	Sun	Sun 11 - 12	11	12	2	YC10708	YC10709	22/02/08	StrataGold	100	105M13		LQ00019
Aurex	Nis	Nis 18	18		1	YC01606		06/02/11	StrataGold	100	105M13		LQ00019

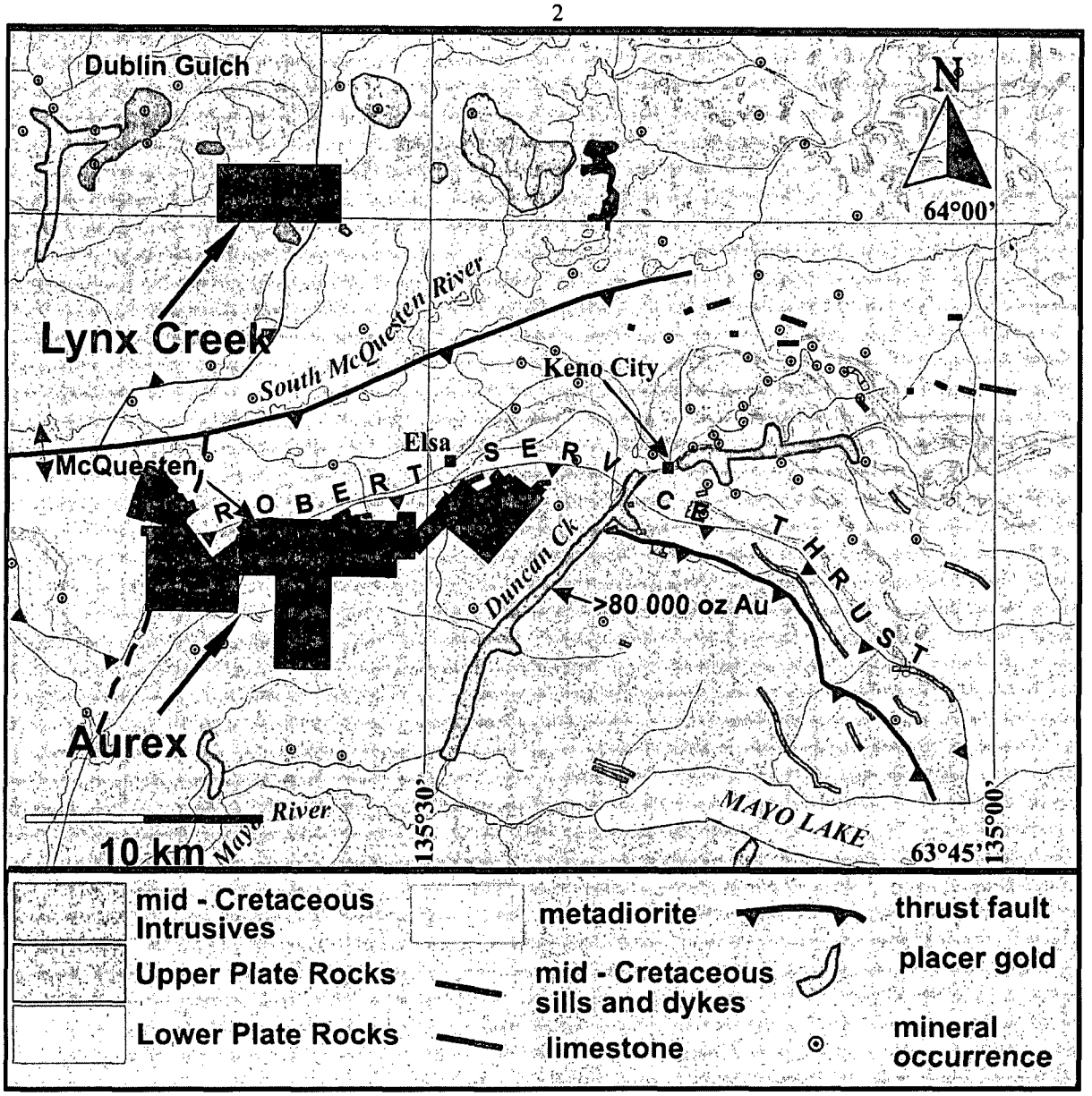


Figure 1: Location Map of Aurex Property containing Sun and Moon Claims
(Modified after Murphy, 1997)

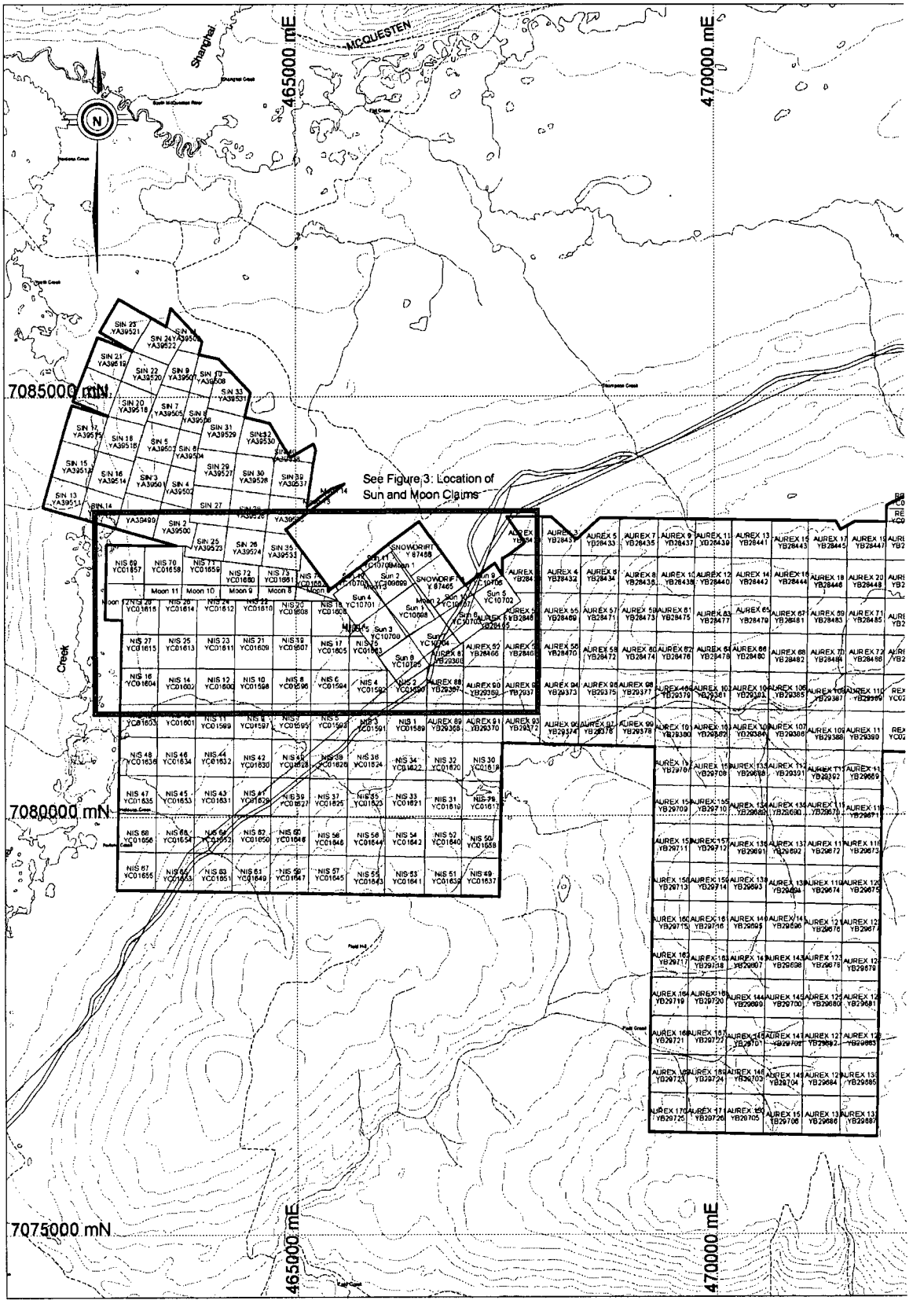


Figure 2a: Aurex Property Claims Compilation

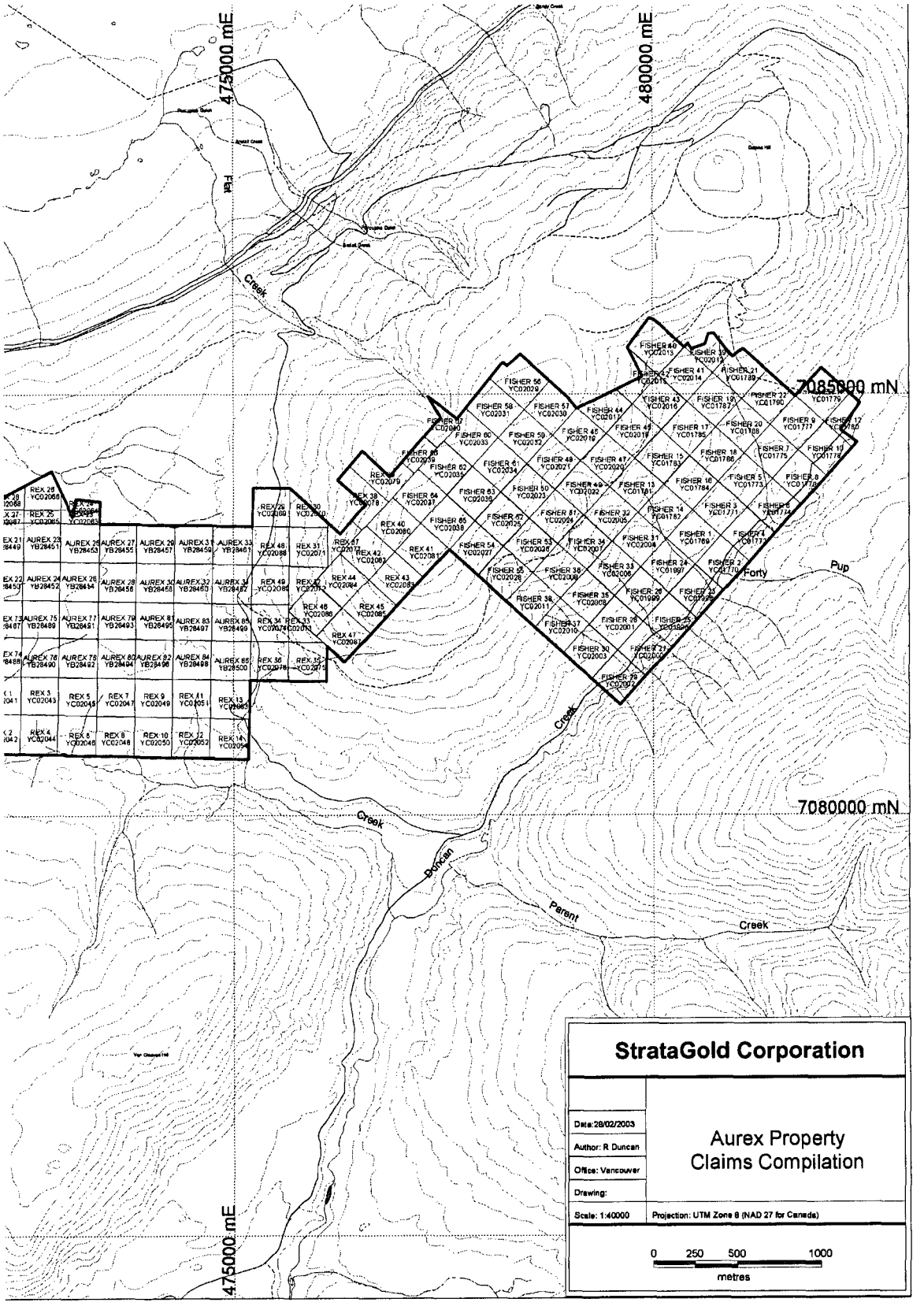


Figure 2b: Aurex Property Claims Compilation

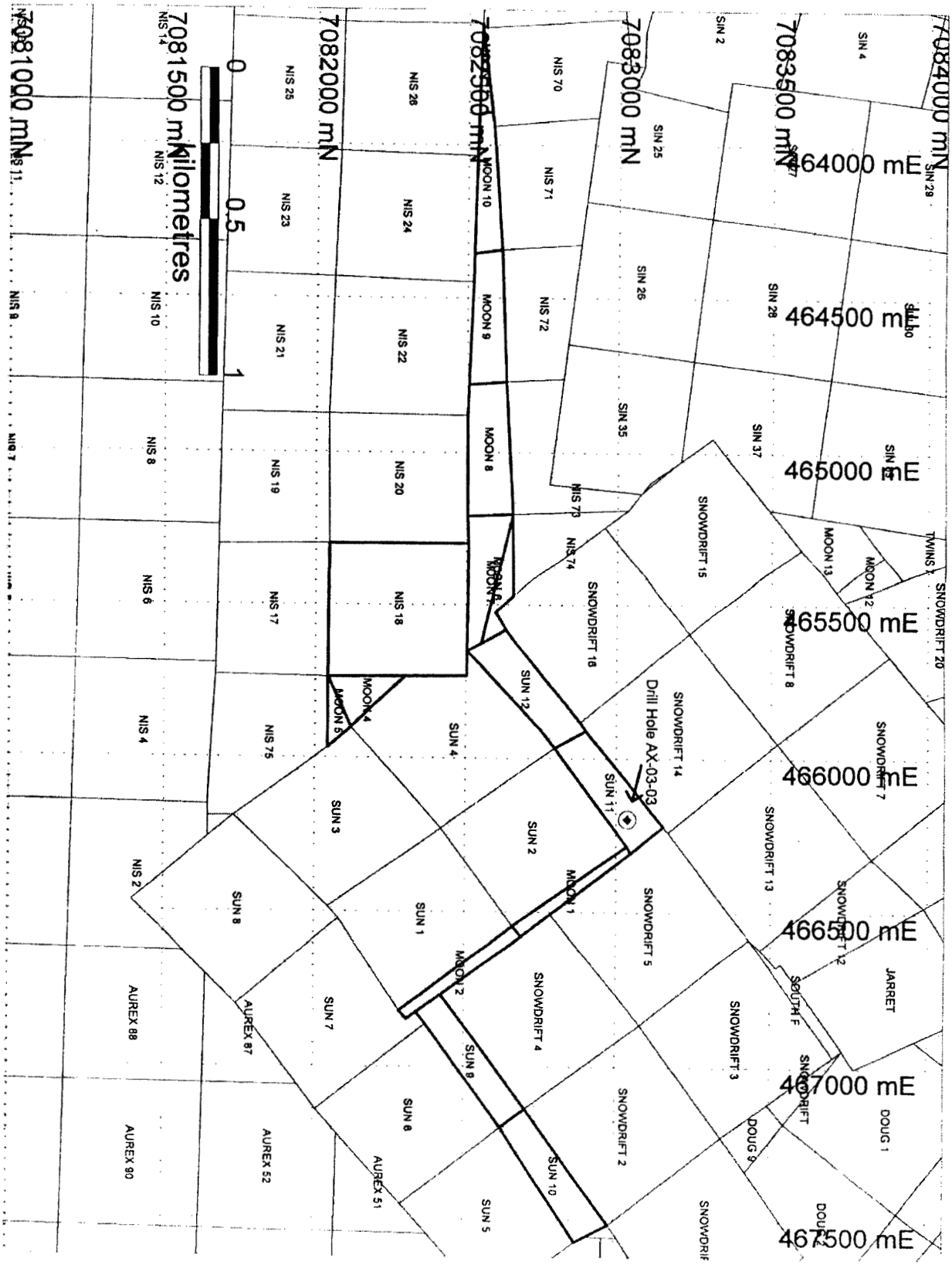


Figure 3: Sun and Moon Claim Map

2. GENERAL INFORMATION

Hole AX-03-03 was successfully completed on the Sun and Moon Claims, part of the Aurex Property. The Aurex Property exploration program was implemented from October 24th to November 15th. The diamond drill log for Hole AX-03-03 is attached to this assessment report.

3. DESCRIPTION OF WORK

During the period from October 24, 2003 to November 15, 2003, diamond drill hole AX-03-03 was successfully completed to a total of 195.07 meters. A summary of the diamond drill hole follows, as well as a drill collar location summary table (Table 1).

Table 2: Hole AX-03-03 Drill Collar Location

DDH	Map Reference	NAD	Zone	EASTING	NORTHING	ELEVATION (m)	DIP	AZIMUTH	TOTAL DEPTH (m)	START DATE
AX-03-03	105M13	27	8	466175	7082985	706.59	-60	360	198.12	Oct 24, day

AX-03-03 intersected 3 major rock types including Argillite, Quartzite and Quartz/Sericite Schist. Sulphide mineralization was encountered locally, and consisted of disseminated to veinlets of Pyrite, Pyrrhotite and Arsenopyrite. The highest assay values of 1.216 to 1.325 ppm occurred in Argillite between 149.66 and 157.15 meters within cross-cutting quartz veins containing minor amounts of Pyrite and Arsenopyrite. A drill hole composite summary is provided in the following table.

Table 3: Hole AX-03-03 Composite

AX-03-03	1	86.81	97.31	**10.50**	**0.42**	
AX-03-03	including	92.81	94.31	**1.50**	**1.12**	
AX-03-03	2	130.31	137.81	**7.50**	**0.65**	
AX-03-03	including	134.81	136.31	**1.50**	**1.12**	Weak Skarn with 1% bleby po.
AX-03-03	3	149.66	151.16	**1.50**	**1.22**	
AX-03-03	4	155.66	157.16	**1.50**	**1.33**	

A diamond drilling sample interval and gold assay table is provided in Appendix C.

Casing was removed from AX-03-03 following completion.

4. METHODS OF ANALYSIS AND DATA PRESENTATION

The diamond drill core was logged with approximately 1.5 meter intervals split for assay analysis; with one half of the drill core retained for future reference purposes. A total of 114 diamond drill core samples were submitted to the ALS Chemex Assay Laboratory in Vancouver BC to be analyzed for Au, Ag, Cu, Pb, Zn, As, and Fe. Sample numbers, intervals and descriptions are included with the

drill log. It should be noted that Quality Control & Assurance (QA/QC) protocols were maintained throughout the assay sampling process through the use of analytical duplicates and check assays to monitor the accuracy of the results. Standard practice is that two of every twenty samples submitted to the Assay Laboratory are QA/QC samples. No significant problems were detected to date in the 5 duplicate samples submitted.

Data is presented as a drill hole cross section of Hole AX-03-03 in the pocket of this report in Appendix B. In addition, Appendix C contains a table outlining the sample reference numbers, intervals and gold assay received; and Appendix D contains the Chemex assay certificates for the samples taken.

5. STATEMENT OF EXPENDITURES

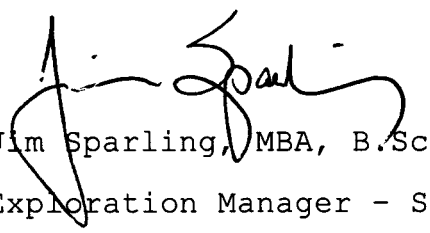
Table 4: Sun and Moon Claims Statement of Expenditures

Assays/Geochemical Analysis	$3,589.92
Meals & Accommodation	$1,686.32
Camp Materials	$1,299.07
Fixed Wing	$82.19
Communications	$161.28
Heavy Equipment Contractors	$6,431.35
Direct Drilling Costs	$11,447.00
Drill Mobilization/De-Mobilization	$569.19
Drill Supplies	$1,206.23
Equipment Rentals	$910.32
Expediting	$126.23
Field Office	$360.94
Fuel	$1,299.47
Propane	$394.18
Wages	$2,575.79
Material and Supplies	$1,661.61
Truck Rental	$465.61
Printing & Report	$39.25
Freight & Shipping	$1,181.32
Car Rental	$212.81
Safety Supplies	$4.28
Total	**$35,704.15**

6. RECOMMENDATIONS

It is recommended that the Sun and Moon mineral dispositions described within this assessment report be held pending further geological and geophysical review.

Respectfully submitted,



Jim Sparling, MBA, B.Sc., P.Geo.

Exploration Manager - StrataGold Corporation

7.0 CERTIFICATE OF QUALIFICATIONS

1. I **Jim Sparling**, of Unit #1 354 East 3rd Street, North Vancouver, British Columbia, Canada, hereby state - that I am the Exploration Manager with StrataGold Corporation, with offices at 701 Howe Street, Vancouver, British Columbia, V6C 2B3, and that:

2. I hold a BA (Economics Major) from the University of Manitoba, Winnipeg, Manitoba (1978), a B.Sc. (Advanced Geology) from the University of Saskatchewan, Saskatoon, Saskatchewan (1984) and an MBA from Royal Roads University, Victoria, British Columbia (2003).

3. I have 17 years experience with various mining and oil and gas companies in Canada. My primary employment since 1992 has been in the field of mineral exploration.

2004	Exploration Manager, North and Central America, StrataGold Corporation
2003	Project Geologist, StrataGold Corporation
1994 - 2003	Project Geologist and Geophysical Crew Chief Hudson Bay Exploration & Development Co. Ltd.
1992 - 1994	Geophysical Crew Chief/ Technician, Brad Koop Exploration Ltd.
1989 - 1992	Geological Systems and Data Base Analyst, Petro Canada Resources Ltd.
1988 - 1989	Geological Consultant, Schindler Exploration, Indian and Northern Affairs (Minerals West)
1987 - 1988	Field Exploration Geologist, Hudson Bay Exploration & Development Co. Ltd.
1985 - 1987	Wellsite Geologist, Geotemp Consulting Ltd.
1984 - 1985	Field Exploration Geologist, Hudson Bay Exploration & Development Co. Ltd.

4. I am a practicing member in good standing with the Association of Professional Engineers and Geoscientists of Manitoba and Saskatchewan.

5. I have extensive exploration and development project experience with volcanic massive sulphide ore deposit geology and hydrothermal alteration, and experience with gold ore deposit geology. This experience has allowed me to become familiar with the evaluation of both regional and property geology, prospecting, geophysical surveys, diamond core drilling, underground exploration, development and production, and permitting processes

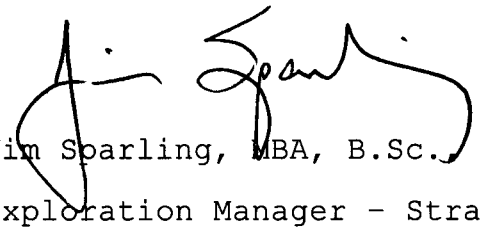
in Manitoba, Saskatchewan, Nunavut Territory and the Yukon Territory.

6. This report is based upon data collected from observations collected during the fall drilling program in The Yukon Territory, Canada in 2003.

Dated at Vancouver, British Columbia; Wednesday, June 10, 2004

Respectfully submitted,

Jim Sparling

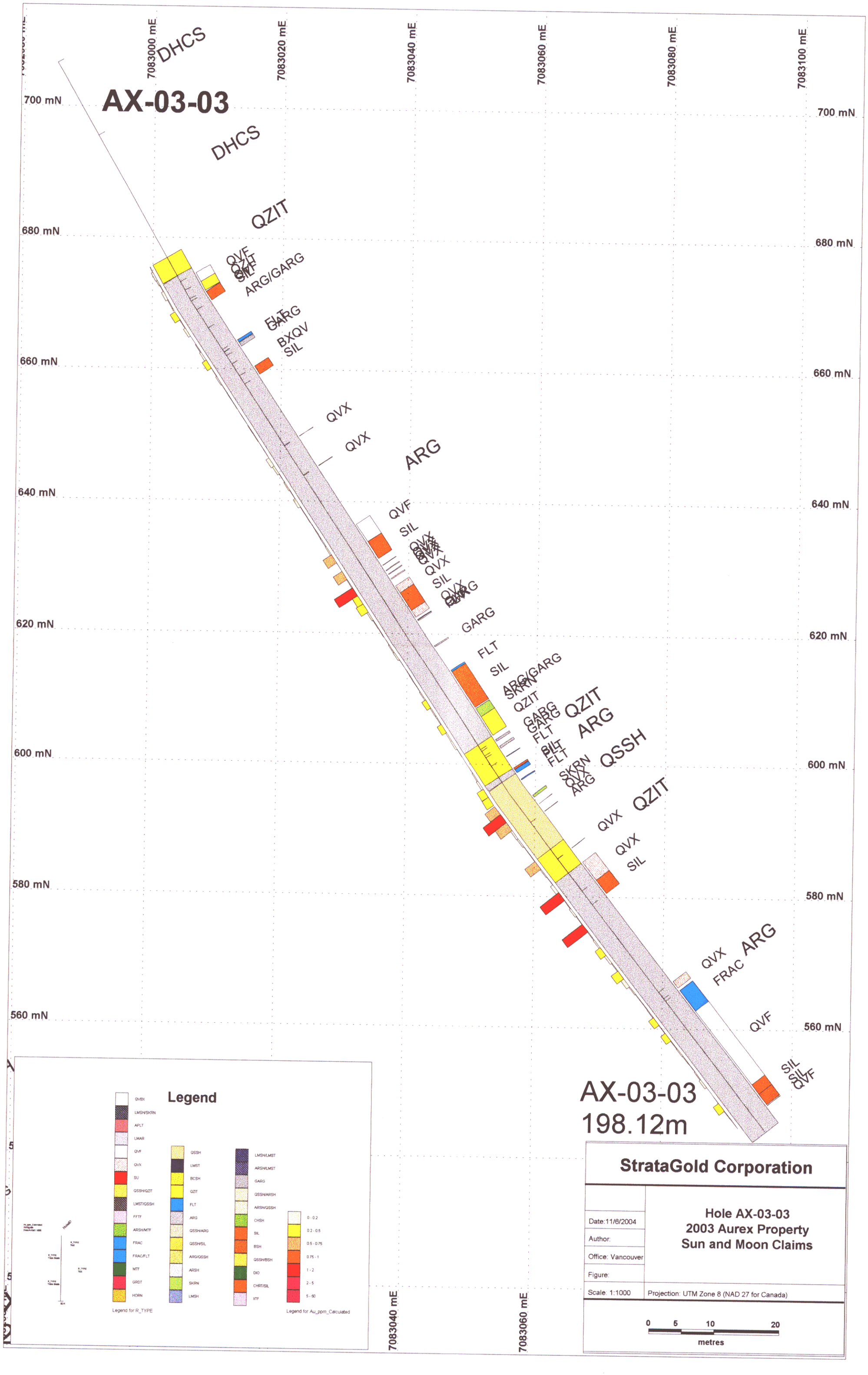


Jim Sparling, MBA, B.Sc., P.Geo.

Exploration Manager - StrataGold Corporation

APPENDIX A

Cross Section Hole AX-03-03



StrataGold Corporation

	Hole AX-03-03 **2003 Aurex Property** **Sun and Moon Claims**
Date:11/6/2004	
Author:	
Office: Vancouver	
Figure:	
Scale: 1:1000	Projection: UTM Zone 8 (NAD 27 for Canada)

0 5 10 20
metres

APPENDIX B

Diamond Drill Log Hole AX-03-03

Drill Log

Project:	Aurex	Hole Number:	AX-03-03
Location:	0466175E	Bearing (Corrected):	360
	7082985N	Casing (metres):	34.3
Logged By:	Tania Heaton/Jim Spar	Head Angle:	-60
Date:	2-Nov-03	Total Length (metres):	195.07
Contractor	Britton Brothers	Horizontal Projection:	
Date Started:	25-Oct-03	Vertical Projection:	
Date Completed:	27-Oct-03	Core Size:	NQ

Comments: Drilling in valley area, glacial overburden, very tight drilling with the casing.

Legend:
HW - HW casing
NW - NW casing
GLOV - Glacial overburden
QZIT - Quartzite
AREN - Arenite
LMST - Limestone
LMSH - Limey Schist
QSSH - Quartz/Sericite Schist
BSH - Biotite Schist
CHSH - Chlorite Schist
BCSH - Biotite/Chlorite Schist
ARG - Argillite
GARG - Graphitic Argillite
SKRN - Skarn
CASI - Calc Silicate
HORN - Hornfels
APLT - Aplite
GRDT - Granodiorite
DIO - Diorite
QFP - Quartz Feldspar Porphyry
MTF - Mafic Tuff
MFTF - Mafic Fragmental Tuff
XTF - Crystal Tuff
FFTF - Felsic Fragmental Tuff
VCLS - Volcaniclastic
SIL - Silicification
GRPH - Graphite
CARB - Carbonate Alteration
SER - Sericite Alteration
BCPO - Biotite/Chlorite/Pyrrhotite Alteration
FLT - Fault
FRAC - Fractured
QVX - Cross cutting Quart Vein
QVF - Foliaform Quartz Vein
CHRT - Chert
SU - Sulphide zone
Aspy - Arsenopyrite

Py - Pyrite
Po - Pyrrhotite
Cpy - Chalcopyrite
Stib - Stibnite
Mag - Magnetite
VG - Visible Gold

Dip Tests: Bearing Tests:

Depth	Core Angle	Geological Description	Sulphides	Alteration
0.00 - 12.8		**HW** HW Casing		
12.8 - 34.3		**NW** NW Casing with glacial overburden, 80% medium grey clay to silt intermixed with subrounded glacial cobles and pebbles. Glacial boulders, cobbles and pebbles consist of quartz, diorite, siltstones, mafic volcanics (?).		
34.30 - 37.49	70	**QZIT** Finely bedded, light grey quartzite with Tr-1% Py crystals (0.5-1mm), Tr subhedral Aspy (0.5-1mm). Unit is highly fractured along bedding planes.	Tr Aspy, Py	
37.49 - 143.55		**ARG/GARG** Dark grey to black, moderately foliated argillaceous schist with some graphitic horizons. Minor sericite horizons and approximately 5% quartz folia. Carbonate is present along fracture planes and as mm scale veinlets. Minor amounts of chlorite.		
(38.50 - 40.00)		QVF Highly fractured foliaform (?) milky white quartz with sections of sericite and chlorite, along with Tr Po, Py.	Tr Po, Py	
(40.00 - 41.52)	65	QZIT		

		Narrow quartzite beds within the schist horizon along with foliaform quartz veins (2-5cm wide). Minor fine wispy to 2 cm wide argillite beds with chlorite. Carbonate alteration along fracture planes or as fine veinlets. Tr disseminated Py	Tr Py	
(41.52 - 41.92)		QVF 65% foliaform quartz veining with minor argillite horizons.		
(41.92 - 43.54)		SIL Strongly silicified medium grey, very hard, weakly to moderately foliated horizon with approximately 5% foliaform quartz and Tr mm scale quartz veinlets cross-cutting foliation.		
(43.54 - 46.85)	65	ARG/GARG Argillite with Tr-1% Po occuring as very fine grained bands parallel to foliation at 65 degrees tca. Tr disseminated Aspy	Tr-1% Po, Tr Aspy	
(47.85 - 50.90)		FRAC Moderately fractured core, light to medium grey, moderately silicified with minor carbonate along fractures.		SIL
(50.90 - 51.33)	55	FLT Fault gouge, upper contact is irregular and lower contact is at 55 degrees to core axis.		
(51.40 - 52.05)		FRAC Highly fractured core, appears to contain 50% dark grey graphitic horizon and 50% sericite horizon.		GRPH
(53.61 - 55.80)		Strongly foliated, moderately fractured with 70% argillite, 25% sericite and approximately 5% discontinuous, brecciated quartz veins which are approximately 0.5-1cm wide.		
(55.80 - 57.28)		SIL		

		Medium grey, silicified horizon with wispy mm scale quartz veinlets, some which have been displaced.	SIL
(59.00 - 59.16)		QVF 75% quartz occuring as elliptical lenses, 25% sericite and approximately 1% Py occuring as stringers and blebs.	1% Py
(61.17 - 61.37)		FRAC Zone of fractured core with minor bleby Py on fractures and a white, soft mineral (talc?).	
(61.37 - 62.84)		Moderately fractured core with approximately 5% Po occuring as wispy bands. Approximately 5% quartz occuring both as folia and veins.	5% Po
(65.50 - 65.55)		Magnetic zone with Po as stringers.	10% Po
(68.64 - 68.68)		QVX	
		0.5-2cm wide quartz vein with 15% bleby Aspy and Tr Py	15% Aspy, Tr Py
(74.07 - 74.14)		QVX Quartz vein with irregular contacts and approximately 15-20% bleby Aspy.	15-20% Aspy
(76.73 - 76.80)	60	Approximately 5% very fine grained dark grey to black wisps of Po.	5% Po
(77.89 - 78.09)		Approximately 5% very fine grained dark grey to black wisps of Po.	5% Po
(79.05 - 79.11)		Approximately 5% very fine grained dark grey to black wisps of Po.	5% Po
(79.11 - 84.93)		Zone of medium to dark grey argillite that is magnetic with 3-5% Po both disseminated throughout and as stringers and blebs. Minor (5%) amounts of chlorite throughout. 2-5% quartz veins, most of them devoid of sulphides. Most are cross-cutting the foliation.	3-5% Po

(84.93 - 88.18)	65	QVF Zone with approximately 10-15% foliaform quartz, most of which have irregular contacts, and approximately 2% cross-cutting quartz veins (1cm wide). Both 1-2% Po and Py occur within the quartz. Po occurs throughout the unit as mm scale stringers and as small (mm) disseminated blebs.	1-2% Po, Py	
(88.18 - 91.28)		Weakly foliated, weakly siliceous unit with 1% very fine grained Po stringers parallel to foliation. Tr Aspy also occurs.	1% Po, Tr Aspy	SIL
(90.83 - 90.84)	130	QVX A crystalline stringer of Aspy occurs in a cross-cutting quartz veinlet at 90.83m, cross-cutting at 50 degrees to core axis.	20% Aspy	
(91.28 - 92.34)		Moderately foliated horizon with an increase in Po content to approximately 2-3%. Small (mm) pseudomorphs occur throughout the horizon parallel to foliation and are a light grey/green colour. Tr Py occurs mainly as stringers at 92.14m. Weak chlorite alteration throughout.	2-3% Po, Tr Py	
(92.47 - 92.54)		QVX Milky white cross-cutting quartz vein with 1-2% Py and Tr Aspy. The Py occurs in the fractures of the veins.	1-2% Py, Tr Aspy	
(93.40 - 93.52)		QVX Milky white cross-cutting quartz vein with 1-2% Py and Tr Aspy. The Py occurs in the fractures of the veins.	1-2% Py, Tr Aspy	
(94.10 - 94.20)		QVX Milky white cross-cutting quartz vein with 1-2% Py and Tr Aspy. The Py occurs in the fractures of the veins.	1-2% Py, Tr Aspy	

(94.50 - 96.26)	45	Zone of sericite mineralization increase, with 2-3% Po and Tr Py. Minor amounts of a black, very soft mineral (biotite?) occurs throughout, as well as the light grey/green pseudomorphs as above.	2-3% Po, Tr Py	
(94.90 - 95.06)		QVX Milky white cross-cutting quartz vein.		
(96.26 - 97.54)		QVX 10% milky white, 1-3cm wide cross-cutting quartz veins with 2% Py. 1-2% disseminated Aspy and Py occur throughout the horizon.	1-2% Aspy, Py	
(97.54 - 100.80)	60	Weak to moderately silicified horizon with cross-cutting fractures, Tr Po, Py disseminated throughout.	Tr Po, Py	SIL
(100.80 - 112.05)		Medium grey, moderately foliated horizon with 5-7% cross-cutting quartz veins from 0.5-5cm wide. This section is magnetic and contains 2-3% Po as mm scale stringers parallel with foliation or as disseminations. Within this horizon there are 2 zones of increased black argillite (graphitic?), see below for description.		GRPH
(102.48 - 102.55)	65	Argillite with graphite(?) and 5-7% Po with 2-3% Py. The Po is easier to distinguish in the black horizons. The Pyrite occurs as elongated stringers parallel to foliation.	5-7% Po, 2-3% Py	GRPH
(102.59 - 102.60)		QVX Cross-cutting quartz veinlet with Po	Tr-1% Po	
(102.72 - 102.73)		FLT Fault gouge		
(107.31 - 107.52)	65	ARG/GARG		

		Argillite with graphite(?) and 5-7% Po with 2-3% Py. The Po is easier to distinguish in the black horizons. The Pyrite occurs as elongated stringers parallel to foliation at 65 degrees tca.	5-7% Po, 2-3% Py	GRPH
(112.05 - 112.35)		FLT Highly fractured zone, possible fault zone.		
(112.35 - 118.97)		Light to medium grey, very weakly foliated and moderately fractured silicified unit with 1-2% quartz veins and 1-2% disseminated Py.	1-2% Py	SIL
(118.97 - 119.17)	45	ARG/GARG Zone of black argillite (graphitic?) with 7-10% Po and Py as elongated stringers as as mm scale vienlets parallel to foliation.	7-10%Po, Py	
(119.17 - 120.69)		QSSH Light greenish/grey quartz/sericite schist horizon with contorted foliation and 3% very fine grained Po and 5-7% foliaform quartz and 1% quartz veins.	3% Po	
(120.69 - 124.09)		Light to medium grey, very weakly foliated silicified unit with Tr disseminated Py.	Tr Py	SIL
(124.09 - 130.07)		Medium grey section with 2-3% very fine grained Po and 5% quartz folia. Within this horizon are two black (graphitic?) zones.		
(124.87 - 125.20)		GARG		GRPH
		Graphitic argillite with 5-7% Po and 2-3% Py. The Py occurs as elongated stringers parallel to foliation.	5-7% Po, 2-3% Py	
(126.05 - 126.40)		GARG Graphitic argillite with 5-7% Po and 2-3% Py. The Py occurs as elongated stringers parallel to foliation. Foliation is contorted	5-7% Po, 2-3% Py	GRPH
(127.94 - 128.02)		FLT Small fault gouge.		

(130.07 - 130.37)	Strongly silicified zone with 30% quartz veins and an 8cm wide dark grey very hard silicified section with light green 'blebs or pseudomorphs' and 5% bleby Po.	Tr-5% Po	SIL
(130.37 - 131.01)	FLT Poor core recovery with some very fine grained soft material, likely a fault zone.		
(131.01 - 143.55)	Light to medium grey, weakly to moderately foliated and silicified with approximately 2% cross-cutting quartz veins with Tr very fine grained Aspy and Py. Also approximately 1% foliaform quartz througout.	Tr Aspy, Py	SIL
(132.19 - 132.35)	FLT Possible fault gouge.		
(135.47 - 135.87)	SKRN Possible skarn (?), mottled light and dark green horizon with 1% bleby Po.	1% Po	
(137.09 - 137.11)	QVX 1-2cm wide zone of crystalline Aspy in what appears to have been a quartz vein.	3-4% Aspy	
(138.51 - 138.56)	ARG Argillitic horizon		
143.55 - 148.16	QZIT Light grey, fairly massive quartzite with 3-5% mm scale carbonate veinlets. The contacts to the quartzite are gradational. Tr disseminated Aspy and Py.	Tr Aspy, Py	
(145.41 - 145.44)	QVX A 1.5cm wide bleb of Aspy within a 2-3cm wide cross-cutting quartz vein.	6-7% Aspy	
148.16 - 195.07	ARG		

		Weakly silicified argillaceous schist similar to previous argillitic horizon with weakly chloritic quartz veining. 1-2% Po occurs throughout, mainly within the groundmass and not the veins. Total sulphide content within this unit is approximately 1%.	Tr-1% Po	
(148.16 - 151.62)		QVX 7-10% quartz occuring both as foliaform and cross-cutting veins. The cross-cutting quartz veins contain fractures with Py and Aspy within them.	Tr-1% Aspy, py	
(151.62 - 154.21)		Strongly silicified horizon with minor (1%) quartz veins and folia.		SIL
(171.06 - 172.32)		QVX Approximately 7% cross-cutting quartz veins with Tr Po, Py.	Tr Po, Py	
(172.80 - 176.80)		FRAC Highly fractured core with Tr Py.	Tr Py	
(176.80 - 191.05)	60	QVF 5-7% foliaform quartz veins 1-10cm wide with 2-3% bleby Po and Tr disseminated Po throughout this section. Minor chlorite alteration occurs within the quartz veins.	Tr-3% Po	
(191.05 - 192.83)		SIL Moderately to strongly silicified section with 2-3% foliaform quartz veins containing Tr-1% Po.	Tr-1% Po	SIL
(192.83 - 194.81)		SIL Strongly silicified section with minor calcite on fracture faces.		SIL
(194.97 - 194.99)		QVF 1.5cm wide foliaform quartz vein with Tr Po.	Tr Po	
195.07		EOH		

APPENDIX C

Diamond Drilling Intervals and Gold Assay Table

Appendix C - Diamond Drilling Sample Intervals and Gold Assay Table

HOLE_ID	FROM_M	TO_M	Aurex_2003_Drill_Samples_Assays.SAMPLE	WIDTH_M	ANALYTICAL_DUPLICATE	CHECK_ASSAY	Aurex_2003_Drill_Samples_Assays.CERTIFICATE	Aurex_2003_Drill_Samples_Assays.Recvd Wt_WEI-21_kg	Aurex_2003_Drill_Samples_Assays.Au_ppm_Calculated
AX-03-03	34.3	35.2	M271501	0.90000			VA03048481	1.14	0.014
AX-03-03	35.2	36.62	M271502	1.41999			VA03048481	1.84	0.095
AX-03-03	36.62	37.49	M271503	0.87000			VA03048481	1.7	0.058
AX-03-03	37.49	38.56	M271504	1.07			VA03048481	3.2	0.019
AX-03-03	38.56	40	M271505	1.44			VA03048481	2.18	0.136
AX-03-03	40	41.52	M271506	1.52			VA03048481	2.84	0.04
AX-03-03	41.52	41.92	M271507	0.39999			VA03048481	0.74	0.043
AX-03-03	41.92	43.42	M271508	1.5			VA03048481	2.96	0.294
AX-03-03	43.42	44.92	M271509	1.5			VA03048481	2.8	0.02
AX-03-03	44.92	46.42	M271510	1.5			VA03048481	2.96	0.114
AX-03-03	46.42	47.92	M271511	1.5			VA03048481	2.94	0.0025
AX-03-03	47.92	49.42	M271512	1.5			VA03048481	2.12	0.034
AX-03-03	49.42	50.92	M271513	1.5			VA03048481	1.08	0.095
AX-03-03	50.92	52.42	M271514	1.5			VA03048481	2.48	0.246
AX-03-03	52.42	53.92	M271515	1.5			VA03048481	3.02	0.011
AX-03-03	53.92	55.42	M271516	1.5			VA03048481	2.48	0.054
AX-03-03	55.42	56.92	M271517	1.5			VA03048481	2.52	0.016
AX-03-03	56.92	58.42	M271518	1.5			VA03048481	2.42	0.021
AX-03-03	58.42	59.92	M271519	1.5			VA03048481	3.28	0.018
AX-03-03	59.92	61.42	M271520	1.5			VA03048481	2.58	0.007
AX-03-03	61.42	62.92	M271521	1.5	AD	CA	VA03048481	1.36	0.009
AX-03-03	61.42	62.92	M271522	1.5	Field_D		VA03048481	1.4	0.015
AX-03-03	62.92	64.42	M271523	1.5			VA03048481	2.6	0.021
AX-03-03	64.42	65.92	M271524	1.5			VA03048481	2.6	0.019
AX-03-03	65.92	67.42	M271525	1.5			VA03048481	1.92	0.007
AX-03-03	67.42	68.92	M271526	1.5			VA03048481	2.86	0.006
AX-03-03	68.92	70.42	M271527	1.5			VA03048481	2.82	0.182
AX-03-03	70.42	71.92	M271528	1.5			VA03048481	2.72	0.102
AX-03-03	71.92	73.42	M271529	1.5			VA03048481	2.68	0.01
AX-03-03	73.42	74.92	M271530	1.5			VA03048481	3.2	0.059
AX-03-03	74.92	76.42	M271531	1.5			VA03048481	3.36	0.009
AX-03-03	76.42	77.92	M271532	1.5			VA03048481	3.06	0.129
AX-03-03	77.92	79.31	M271533	1.39			VA03048481	2.64	0.017
AX-03-03	79.31	80.81	M271534	1.5			VA03048481	3.06	0.013
AX-03-03	80.81	82.31	M271535	1.5			VA03048481	3.06	0.01
AX-03-03	82.31	83.81	M271536	1.5			VA03048481	2.92	0.028
AX-03-03	83.81	85.31	M271537	1.5			VA03048481	3.56	0.048
AX-03-03	85.31	86.81	M271538	1.5			VA03048481	3.08	0.067
AX-03-03	86.81	88.31	M271539	1.5			VA03048481	3.02	0.524
AX-03-03	88.31	89.81	M271540	1.5			VA03048481	3.16	0.0025
AX-03-03	89.81	91.31	M271541	1.5	AD	CA	VA03048481	2.56	0.537
AX-03-03	89.81	91.31	M271542	1.5	Field_D		VA03048481	1.36	0.512
AX-03-03	91.31	92.81	M271543	1.5			VA03048481	2.82	0.04
AX-03-03	92.81	94.31	M271544	1.5			VA03048481	2.9	1.12
AX-03-03	94.31	95.81	M271545	1.5			VA03048481	3.08	0.325
AX-03-03	95.81	97.31	M271546	1.5			VA03048481	2.38	0.409

AX-03-03	97.31	98.81	M271547	1.5			VA03048481	2.14	0.078
AX-03-03	98.81	100.31	M271548	1.5			VA03048481	1.56	0.04
AX-03-03	100.31	101.81	M271549	1.5			VA03048481	3.22	0.018
AX-03-03	101.81	103.31	M271550	1.5			VA03048481	3.54	0.011
AX-03-03	103.31	104.81	M271551	1.5			VA03048481	3.16	0.047
AX-03-03	104.81	106.31	M271552	1.5			VA03048481	3.36	0.078
AX-03-03	106.31	107.81	M271553	1.5			VA03048481	3.26	0.006
AX-03-03	107.81	109.31	M271554	1.5			VA03048481	2.58	0.009
AX-03-03	109.31	110.81	M271555	1.5			VA03048481	3.1	0.025
AX-03-03	110.81	112.31	M271556	1.5			VA03048481	2.08	0.015
AX-03-03	112.31	113.81	M271557	1.5			VA03048481	2.38	0.052
AX-03-03	113.81	115.31	M271558	1.5			VA03048481	1.74	0.233
AX-03-03	115.31	116.81	M271559	1.5			VA03048481	0.72	0.05
AX-03-03	116.81	118.31	M271560	1.5			VA03048481	1.02	0.04
AX-03-03	118.31	119.81	M271561	1.5	AD	CA	VA03048481	0.88	0.264
AX-03-03	118.31	119.81	M271562	1.5	Field_D		VA03048481	1	0.446
AX-03-03	119.81	121.31	M271563	1.5			VA03048481	3.1	0.061
AX-03-03	121.31	122.81	M271564	1.5			VA03048481	2.82	0.083
AX-03-03	122.81	124.31	M271565	1.5			VA03048481	3.18	0.011
AX-03-03	124.31	125.81	M271566	1.5			VA03048481	2.62	0.0025
AX-03-03	125.81	127.31	M271567	1.5			VA03048481	3.02	0.006
AX-03-03	127.31	128.81	M271568	1.5			VA03048481	1.88	0.049
AX-03-03	128.81	130.31	M271569	1.5			VA03048481	1.88	0.102
AX-03-03	130.31	131.81	M271570	1.5			VA03048481	2.58	0.393
AX-03-03	131.81	133.31	M271571	1.5			VA03048481	2.86	0.402
AX-03-03	133.31	134.81	M271572	1.5			VA03048481	2.72	0.631
AX-03-03	134.81	136.31	M271573	1.5			VA03048481	3.3	1.12
AX-03-03	136.31	137.81	M271574	1.5			VA03048481	2.82	0.716
AX-03-03	137.81	139.31	M271575	1.5			VA03048481	3	0.102
AX-03-03	139.31	140.81	M271576	1.5			VA03048481	2.3	0.082
AX-03-03	140.81	142.31	M271577	1.5			VA03048481	2.8	0.011
AX-03-03	142.31	143.63	M271578	1.31999			VA03048481	2.58	0.014
AX-03-03	143.63	145.13	M271579	1.5			VA03048481	3.44	0.66
AX-03-03	145.13	146.63	M271580	1.5			VA03048481	2.74	0.05
AX-03-03	146.63	148.16	M271581	1.53	AD	CA	VA03048481	2.78	0.016
AX-03-03	146.63	148.16	M271582	1.53	Field_D		VA03048481	1.74	0.024
AX-03-03	148.16	149.66	M271583	1.5			VA03048481	2.84	0.164
AX-03-03	149.66	151.16	M271584	1.5			VA03048481	2.8	1.215
AX-03-03	151.16	152.66	M271585	1.5			VA03048481	2.76	0.023
AX-03-03	152.66	154.16	M271586	1.5			VA03048481	2.5	0.09
AX-03-03	154.16	155.66	M271587	1.5			VA03048481	2.98	0.031
AX-03-03	155.66	157.16	M271588	1.5			VA03048481	3.12	1.325
AX-03-03	157.16	158.66	M271589	1.5			VA03048481	3.02	0.033
AX-03-03	158.66	160.16	M271590	1.5			VA03048481	2.76	0.068
AX-03-03	160.16	161.66	M271591	1.5			VA03048481	3.02	0.331
AX-03-03	161.66	163.16	M271592	1.5			VA03048481	2.46	0.106
AX-03-03	163.16	164.66	M271593	1.5			VA03048481	2.5	0.038
AX-03-03	164.66	166.16	M271594	1.5			VA03048481	2.7	0.44
AX-03-03	166.16	167.66	M271595	1.5			VA03048481	2.48	0.193
AX-03-03	167.66	169.16	M271596	1.5			VA03048481	3.06	0.059
AX-03-03	169.16	170.66	M271597	1.5			VA03048481	2.58	0.016
AX-03-03	170.66	172.16	M271598	1.5			VA03048481	2.92	0.009

AX-03-03	172.16	173.66	M271599	1.5			VA03048481	2.12	0.033
AX-03-03	173.66	175.16	M271600	1.5			VA03048481	1.3	0.31
AX-03-03	175.16	176.66	M271601	1.5	AD	CA	VA03048481	1.46	0.021
AX-03-03	175.16	176.66	M271602	1.5	Field_D		VA03048481	0.72	0.025
AX-03-03	176.66	178.16	M271603	1.5			VA03048481	2.08	0.3
AX-03-03	178.16	179.66	M271604	1.5			VA03048481	2.3	0.032
AX-03-03	179.66	181.16	M271605	1.5			VA03048481	1.9	0.05
AX-03-03	181.16	182.66	M271606	1.5			VA03048481	1.94	0.027
AX-03-03	182.66	184.16	M271607	1.5			VA03048481	2.96	0.005
AX-03-03	184.16	185.66	M271608	1.5			VA03048481	2.34	0.044
AX-03-03	185.66	187.16	M271609	1.5			VA03048481	3.24	0.109
AX-03-03	187.16	188.66	M271610	1.5			VA03048481	3.06	0.0025
AX-03-03	188.66	190.16	M271611	1.5			VA03048481	3.02	0.009
AX-03-03	190.16	191.66	M271612	1.5			VA03048481	2.82	0.346
AX-03-03	191.66	193.16	M271613	1.5			VA03048481	2.9	0.022
AX-03-03	193.16	195.07	M271614	1.91			VA03048481	3.36	0.005

APPENDIX D

Chemex Assay Certificates

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

STRATAGOLD CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

CERTIFICATE VA03048481

Project : 1722

P.O. No:

This report is for 114 DRILL CORE samples submitted to our lab in Vancouver, BC, Canada on 19-Nov-2003.

The following have access to data associated with this certificate:

ROB DUNCAN	JILL MOORE	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: ROB DUNCAN
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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:

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

TRATAGOLD CORPORATION
1-475 HOWE ST
VANCOUVER BC V6C 2B3

 # : 2 - A
Total # of pag 4 (A - C)
Date : 1-Dec-2003
Account: STRGOL

Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23D Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
M271501		1.14	0.014		0.008	<0.5	1.22	136	90	<0.5	2	0.44	<0.5	3	84	10
M271502		1.84	0.095			<0.5	1.23	640	90	<0.5	2	0.28	<0.5	3	73	9
M271503		1.70	0.058			<0.5	2.19	352	180	0.5	2	0.40	<0.5	3	72	13
M271504		3.20	0.019			<0.5	5.72	263	400	1.0	2	2.47	<0.5	13	71	32
M271505		2.18	0.136			0.8	1.64	239	110	<0.5	3	0.36	<0.5	3	136	24
M271506		2.84	0.040			<0.5	4.63	23	320	1.0	3	1.24	<0.5	11	108	57
M271507		0.74	0.043			0.5	4.57	5	340	1.1	3	1.66	<0.5	11	120	80
M271508		2.96	0.294			2.9	5.02	1530	370	1.2	7	1.84	<0.5	10	90	72
M271509		2.80	0.020			<0.5	7.02	91	590	1.7	3	1.23	<0.5	12	92	53
M271510		2.96	0.114			<0.5	5.55	17	400	1.3	8	1.50	<0.5	9	104	54
M271511		2.94	<0.005			<0.5	5.58	11	410	1.2	3	0.82	<0.5	9	93	35
M271512		2.12	0.034			<0.5	3.25	16	250	0.8	4	0.56	<0.5	6	77	23
M271513		1.08	0.095			<0.5	2.04	23	160	0.5	6	0.89	<0.5	4	91	18
M271514		2.48	0.246			<0.5	7.57	110	570	1.8	3	0.70	0.5	14	84	32
M271515		3.02	0.011			<0.5	9.54	54	670	2.2	3	0.55	<0.5	16	71	46
M271516		2.48	0.054			<0.5	8.89	467	560	2.2	3	0.56	<0.5	15	77	44
M271517		2.52	0.016			<0.5	4.38	229	270	1.0	<2	0.55	<0.5	7	85	18
M271518		2.42	0.021			<0.5	6.08	88	380	1.2	2	0.67	<0.5	9	81	25
M271519		3.28	0.018			<0.5	7.60	45	480	1.6	2	0.82	<0.5	11	81	31
M271520		2.58	0.007			<0.5	6.50	16	430	1.4	<2	0.69	<0.5	13	96	33
M271521		1.36	0.009		0.009	<0.5	7.65	173	490	1.7	2	0.82	<0.5	16	73	46
M271522		1.40	0.015			<0.5	7.25	160	470	1.5	2	0.84	<0.5	13	89	38
M271523		2.60	0.021			<0.5	10.40	158	630	2.4	3	0.62	<0.5	16	77	50
M271524		2.60	0.019			<0.5	8.25	45	500	1.9	2	0.61	<0.5	13	72	37
M271525		1.92	0.007			<0.5	11.15	25	690	2.8	3	0.57	<0.5	15	80	51
M271526		2.86	0.006			<0.5	11.25	11	690	2.6	2	0.48	<0.5	16	70	58
M271527		2.82	0.182			<0.5	11.65	74	700	2.8	7	1.00	<0.5	22	60	46
M271528		2.72	0.102			<0.5	9.91	38	740	2.4	4	0.63	<0.5	17	55	35
M271529		2.68	0.010			<0.5	12.40	18	790	2.9	3	0.38	<0.5	26	59	41
M271530		3.20	0.059			<0.5	10.85	11	690	2.4	5	0.41	<0.5	16	51	58
M271531		3.36	0.009			<0.5	12.15	20	840	2.7	4	0.39	<0.5	27	60	82
M271532		3.06	0.129			<0.5	11.00	126	770	2.4	<2	0.64	<0.5	17	57	50
M271533		2.64	0.017			<0.5	8.50	14	550	1.8	2	1.18	<0.5	17	60	52
M271534		3.06	0.013			<0.5	10.95	274	730	2.5	3	0.38	<0.5	20	62	62
M271535		3.06	0.010			<0.5	12.00	53	670	2.5	3	0.38	<0.5	23	72	68
M271536		2.92	0.028			<0.5	11.25	202	670	2.6	2	0.38	<0.5	22	63	66
M271537		3.56	0.048			0.5	12.80	425	1060	3.1	4	0.39	<0.5	22	73	67
M271538		3.08	0.067			<0.5	7.09	252	520	1.7	3	0.80	<0.5	15	62	42
M271539		3.02	0.524			<0.5	6.27	165	430	1.5	3	0.88	<0.5	9	97	41
M271540		3.16	<0.005			<0.5	7.56	25	530	1.6	3	0.83	<0.5	14	65	41

Comments: Some samples in this set exhibit Au nugget effect.

ALS Chemex
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TRATAGOLD CORPORATION
1-475 HOWE ST
VANCOUVER BC V6C 2B3

 # : 3 - A
Total # of pag 4 (A - C)
Date : 1-Dec-2003
Account: STRGOL

Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23D Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
M271541		2.56	0.537		0.378	<0.5	6.22	269	470	1.3	4	0.92	<0.5	10	73	43
M271542		1.36	0.512			<0.5	6.86	755	510	1.5	6	1.11	<0.5	12	84	40
M271543		2.82	0.040			0.6	10.30	69	700	2.4	2	0.54	1.5	22	85	68
M271544		2.90	1.120			1.2	7.51	254	570	1.8	20	0.61	<0.5	11	83	33
M271545		3.08	0.325			1.0	10.60	708	900	2.5	14	0.80	<0.5	18	73	65
M271546		2.38	0.409			0.8	8.88	2210	670	2.6	5	1.36	<0.5	15	90	55
M271547		2.14	0.078			0.5	7.68	284	720	1.9	4	0.75	<0.5	12	91	38
M271548		1.56	0.040			<0.5	7.58	985	630	1.9	2	0.79	<0.5	17	74	33
M271549		3.22	0.018			0.5	8.41	29	460	1.9	2	0.43	<0.5	25	60	76
M271550		3.54	0.011			0.6	11.90	20	680	2.4	2	0.47	<0.5	27	84	95
M271551		3.16	0.047			0.8	11.00	284	960	2.5	2	0.67	<0.5	24	56	76
M271552		3.36	0.078			0.7	11.30	1410	810	2.6	5	0.52	<0.5	32	57	81
M271553		3.26	0.006			<0.5	12.15	37	670	2.6	3	0.22	<0.5	27	62	103
M271554		2.58	0.009			<0.5	12.30	29	780	2.7	3	0.38	<0.5	21	53	75
M271555		3.10	0.025			<0.5	9.08	142	770	2.2	4	0.84	<0.5	14	61	48
M271556		2.08	0.015			<0.5	9.61	29	780	2.3	3	1.36	<0.5	20	60	73
M271557		2.38	0.052			0.5	3.67	18	370	0.8	4	0.95	<0.5	5	59	34
M271558		1.74	0.233			0.6	3.27	23	330	0.8	10	1.70	<0.5	7	58	37
M271559		0.72	0.050			<0.5	2.61	28	260	0.6	5	1.08	<0.5	4	62	17
M271560		1.02	0.040			0.5	2.76	141	270	0.6	4	1.46	<0.5	4	63	25
M271561		0.88	0.264		0.198	2.5	7.99	19	560	1.6	14	0.64	<0.5	14	73	52
M271562		1.00	0.446			0.5	7.03	17	490	1.4	4	0.55	<0.5	12	72	55
M271563		3.10	0.061			<0.5	6.62	39	510	1.4	4	1.14	<0.5	11	83	59
M271564		2.82	0.083			<0.5	4.25	26	310	0.9	5	1.14	<0.5	6	81	29
M271565		3.18	0.011			<0.5	5.59	19	440	1.2	2	0.75	<0.5	7	80	28
M271566		2.62	<0.005			<0.5	11.55	61	760	2.7	2	0.59	<0.5	17	64	66
M271567		3.02	0.006			<0.5	9.45	35	650	2.1	2	0.40	<0.5	16	89	59
M271568		1.88	0.049			0.5	11.25	80	1040	2.9	3	1.22	<0.5	16	75	67
M271569		1.88	0.102			<0.5	12.65	107	1240	3.4	3	3.04	<0.5	19	71	73
M271570		2.58	0.393			3.3	5.67	220	530	1.6	9	2.00	<0.5	12	72	70
M271571		2.86	0.402			<0.5	5.68	26	630	1.5	25	3.47	<0.5	9	66	41
M271572		2.72	0.631			<0.5	6.42	13	790	1.8	23	4.17	<0.5	9	48	22
M271573		3.30	1.120			1.8	4.64	672	430	1.8	44	7.54	<0.5	14	46	76
M271574		2.82	0.716			1.3	3.72	9440	350	0.9	11	0.98	<0.5	10	75	28
M271575		3.00	0.102			0.7	5.28	100	470	1.3	7	0.93	<0.5	9	85	40
M271576		2.30	0.082			0.5	5.71	35	450	1.4	3	0.82	<0.5	10	75	29
M271577		2.80	0.011			<0.5	6.07	19	550	1.7	<2	0.39	<0.5	6	60	21
M271578		2.58	0.014			<0.5	4.24	24	370	1.0	<2	0.50	<0.5	5	61	19
M271579		3.44	0.489	0.322		2.5	2.58	119	230	0.6	28	0.76	<0.5	2	63	10
M271580		2.74	0.048	0.119		1.2	3.07	428	270	0.7	9	0.58	<0.5	4	63	14

Comments: Some samples in this set exhibit Au nugget effect.

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CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23D Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
M271581		2.78	0.016	0.076	0.086	<0.5	4.59	87	420	1.1	2	0.62	<0.5	6	61	21
M271582		1.74	0.024			<0.5	4.86	39	440	1.2	3	0.61	<0.5	6	48	23
M271583		2.84	0.164			1.3	5.27	426	480	1.3	8	0.77	<0.5	7	69	34
M271584		2.80	1.215			1.4	5.27	186	460	1.5	20	0.68	<0.5	13	72	37
M271585		2.76	0.023			<0.5	4.40	275	340	1.0	<2	0.48	<0.5	13	65	19
M271586		2.50	0.090			0.5	3.72	168	260	0.8	2	0.49	<0.5	7	62	15
M271587		2.98	0.031			0.7	5.94	30	570	1.4	2	1.11	<0.5	12	71	32
M271588		3.12	1.325			0.9	4.64	39	360	1.2	12	1.22	<0.5	11	79	47
M271589		3.02	0.033			<0.5	7.26	50	640	1.7	<2	1.00	<0.5	14	58	29
M271590		2.76	0.068			<0.5	6.62	26	520	1.6	2	1.16	<0.5	11	63	41
M271591		3.02	0.331			<0.5	5.82	138	430	1.4	5	0.94	0.6	10	64	37
M271592		2.46	0.106			0.6	5.63	81	410	1.3	18	1.66	<0.5	15	64	44
M271593		2.50	0.038			<0.5	4.17	227	300	0.9	2	0.77	<0.5	8	77	19
M271594		2.70	0.440			1.1	5.86	96	500	1.5	8	6.63	<0.5	11	62	52
M271595		2.48	0.193			<0.5	6.53	32	480	1.8	4	3.57	0.5	11	71	41
M271596		3.06	0.059			<0.5	6.00	111	610	1.8	<2	1.42	<0.5	13	71	28
M271597		2.58	0.016			<0.5	4.23	40	430	1.0	<2	0.63	<0.5	15	77	27
M271598		2.92	0.009			<0.5	5.95	23	500	1.5	<2	0.85	<0.5	16	77	34
M271599		2.12	0.033			<0.5	5.79	91	400	1.4	<2	0.82	<0.5	14	72	24
M271600		1.30	0.652	0.344		1.9	4.82	322	370	1.4	27	0.46	<0.5	12	89	27
M271601		1.46	0.021		0.022	<0.5	3.42	86	250	0.8	3	0.56	<0.5	6	79	16
M271602		0.72	0.025			<0.5	3.41	93	250	0.8	<2	0.48	<0.5	11	82	18
M271603		2.08	0.300			<0.5	5.77	66	470	1.6	8	1.20	<0.5	11	80	28
M271604		2.30	0.032			<0.5	5.88	102	540	1.5	<2	0.73	<0.5	12	94	22
M271605		1.90	0.050			<0.5	5.72	80	470	1.6	<2	0.86	<0.5	14	78	20
M271606		1.94	0.027			<0.5	6.47	361	940	1.7	<2	1.30	<0.5	13	83	26
M271607		2.96	0.005			<0.5	8.66	100	1070	1.9	<2	0.67	<0.5	20	109	36
M271608		2.34	0.044			<0.5	7.28	609	1260	1.7	<2	1.38	<0.5	23	132	31
M271609		3.24	0.109			0.6	6.00	63	940	0.9	5	2.14	<0.5	19	100	33
M271610		3.06	<0.005			<0.5	5.88	34	810	1.3	<2	0.82	<0.5	20	112	27
M271611		3.02	0.009			<0.5	5.13	70	520	1.1	<2	1.39	<0.5	21	119	29
M271612		2.82	0.346			<0.5	5.76	150	650	1.5	<2	1.32	<0.5	17	96	23
M271613		2.90	0.022			<0.5	4.65	53	430	1.2	4	0.57	<0.5	11	73	12
M271614		3.36	0.005			<0.5	5.05	14	530	1.3	<2	0.47	<0.5	19	75	23

Comments: Some samples in this set exhibit Au nugget effect.

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Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1
M271501		0.76	0.01	0.43	0.20	200	9	0.01	12	60	4	0.09	5	25	0.06	11
M271502		0.77	0.01	0.45	0.17	153	3	0.01	8	50	11	0.10	5	16	0.06	11
M271503		1.03	0.01	0.82	0.26	198	2	0.02	10	60	11	0.18	<5	24	0.08	18
M271504		2.63	0.01	2.24	1.24	473	1	0.33	27	190	7	0.36	<5	71	0.28	92
M271505		1.78	0.05	0.50	0.24	150	2	0.01	9	60	6	1.29	16	19	0.05	13
M271506		1.92	0.02	1.86	0.55	326	1	0.04	23	330	7	0.78	13	55	0.15	38
M271507		1.83	0.01	1.63	1.01	377	3	0.03	27	260	6	0.58	<5	70	0.16	83
M271508		2.28	0.08	1.84	0.91	447	3	0.07	27	180	31	0.74	16	76	0.17	73
M271509		2.48	0.02	3.03	0.67	328	1	0.10	29	190	7	0.74	<5	76	0.21	54
M271510		2.77	0.01	2.11	0.82	404	2	0.07	24	280	11	0.83	5	80	0.21	49
M271511		2.31	0.01	2.43	0.55	295	1	0.05	23	160	7	0.63	5	52	0.22	44
M271512		1.46	0.01	1.30	0.36	214	1	0.03	14	230	6	0.41	8	31	0.12	25
M271513		1.32	0.01	0.82	0.37	450	2	0.02	10	80	9	0.43	6	48	0.08	16
M271514		3.63	0.01	2.84	0.81	506	1	0.10	34	360	9	0.88	14	88	0.27	62
M271515		4.25	<0.01	3.42	1.05	624	11	0.18	45	560	13	0.52	11	87	0.36	80
M271516		3.92	<0.01	3.07	1.01	553	2	0.12	42	550	14	0.71	10	90	0.26	66
M271517		2.20	<0.01	1.48	0.61	512	2	0.10	21	150	7	0.35	<5	56	0.15	32
M271518		2.95	<0.01	2.00	0.80	611	2	0.27	27	200	8	0.36	<5	75	0.21	45
M271519		3.51	0.02	2.58	0.96	816	1	0.12	33	730	9	0.50	<5	79	0.24	56
M271520		3.49	0.01	2.18	0.97	947	1	0.09	33	520	9	0.80	<5	62	0.21	50
M271521		4.10	<0.01	2.64	1.11	1225	1	0.11	42	500	12	0.89	8	81	0.20	59
M271522		3.70	<0.01	2.58	1.02	1105	1	0.10	36	260	12	0.73	7	80	0.23	57
M271523		4.56	<0.01	3.48	1.22	967	1	0.27	45	330	18	0.77	<5	114	0.31	79
M271524		3.75	<0.01	2.67	0.95	845	2	0.38	37	470	9	0.54	<5	104	0.26	61
M271525		4.58	<0.01	3.45	1.16	746	<1	0.64	46	580	10	0.63	<5	163	0.37	79
M271526		4.67	0.01	3.60	1.22	784	<1	0.57	48	480	13	0.71	5	170	0.34	82
M271527		4.63	<0.01	3.79	1.38	1095	1	0.36	43	620	13	0.55	<5	152	0.39	112
M271528		4.97	0.01	3.24	1.24	938	<1	0.27	45	610	12	0.37	<5	104	0.36	85
M271529		5.53	0.01	3.99	1.29	847	1	0.35	54	1070	19	0.52	<5	114	0.38	109
M271530		4.63	<0.01	3.52	1.06	810	1	0.41	40	500	16	0.35	<5	118	0.29	92
M271531		4.58	<0.01	4.61	1.08	3500	<1	0.31	80	320	14	1.18	<5	118	0.30	88
M271532		4.41	<0.01	3.79	1.21	961	1	0.33	54	440	15	0.87	6	138	0.26	76
M271533		4.13	<0.01	2.93	1.31	792	1	0.33	45	310	11	0.68	<5	116	0.31	84
M271534		4.90	0.01	3.78	1.34	1100	1	0.55	50	350	13	0.80	<5	153	0.28	77
M271535		5.11	0.01	4.34	1.32	1150	1	0.54	63	370	16	1.14	<5	144	0.30	87
M271536		4.76	0.01	4.02	1.22	1805	1	0.33	63	360	18	1.20	5	125	0.26	81
M271537		4.55	0.01	5.23	1.11	1170	<1	0.23	60	260	19	1.18	<5	138	0.31	92
M271538		2.74	0.01	2.95	0.76	2460	1	0.12	46	320	9	0.79	<5	99	0.17	51
M271539		2.94	0.01	2.61	0.83	429	1	0.07	25	250	4	0.68	<5	89	0.20	50
M271540		3.56	<0.01	3.08	0.96	464	<1	0.19	35	240	8	0.81	<5	117	0.28	58

Comments: Some samples in this set exhibit Au nugget effect.

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Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
M271541		2.97	0.01	2.53	0.82	431	2	0.29	27	150	11	0.65	<5	116	0.24	47
M271542		3.13	0.01	2.75	0.91	511	4	0.35	32	170	9	0.68	<5	130	0.25	52
M271543		4.36	0.01	4.22	0.95	2280	1	0.25	71	510	17	1.28	<5	124	0.29	78
M271544		3.38	0.01	3.12	0.89	484	1	0.09	33	280	28	0.70	5	80	0.23	59
M271545		4.22	0.01	4.32	0.96	855	<1	0.15	51	430	24	1.34	11	128	0.25	77
M271546		4.42	0.01	3.56	1.14	764	3	0.10	42	260	10	1.64	7	134	0.20	68
M271547		2.96	0.01	3.14	0.80	521	2	0.11	38	560	15	0.72	<5	99	0.25	57
M271548		3.07	0.01	2.89	0.82	672	2	0.08	38	180	10	0.79	<5	84	0.23	58
M271549		4.25	0.01	2.96	1.12	7050	1	0.33	88	550	16	1.18	<5	106	0.25	61
M271550		5.38	0.01	4.17	1.37	2860	<1	0.51	74	240	20	1.51	<5	136	0.31	83
M271551		3.94	<0.01	4.61	1.10	4600	2	0.29	93	460	12	0.92	6	121	0.29	78
M271552		4.37	<0.01	4.76	1.15	4320	4	0.32	86	540	15	1.01	5	136	0.33	80
M271553		5.21	<0.01	4.53	1.33	7020	2	0.57	110	440	26	1.58	<5	170	0.30	88
M271554		4.83	<0.01	5.10	1.17	1900	<1	0.33	67	470	11	1.33	<5	154	0.28	87
M271555		3.80	<0.01	3.59	1.18	711	1	0.30	41	380	9	0.95	<5	151	0.27	69
M271556		4.89	0.01	3.84	1.32	1215	2	0.19	52	230	12	1.42	<5	159	0.25	72
M271557		1.74	0.04	1.42	0.52	378	<1	0.02	13	210	12	0.46	5	72	0.13	25
M271558		1.92	0.02	1.15	0.64	523	<1	0.02	12	400	9	0.51	5	102	0.10	22
M271559		1.48	0.02	1.10	0.43	355	1	0.03	10	200	10	0.55	<5	73	0.07	19
M271560		1.62	0.01	1.14	0.54	405	<1	0.02	9	210	8	0.46	<5	99	0.09	19
M271561		3.72	0.01	3.33	0.87	418	1	0.12	41	330	27	1.08	6	104	0.24	60
M271562		3.29	<0.01	2.99	0.79	347	3	0.10	43	410	9	1.16	<5	90	0.23	54
M271563		2.96	0.01	2.76	0.72	299	11	0.16	44	510	8	1.22	<5	118	0.14	46
M271564		1.68	0.01	1.29	0.50	267	2	0.49	14	150	10	0.58	<5	132	0.11	28
M271565		2.27	<0.01	2.05	0.57	315	1	0.40	20	170	7	0.71	<5	112	0.16	39
M271566		4.24	<0.01	4.90	0.91	454	3	0.32	48	300	14	1.66	<5	158	0.24	79
M271567		4.80	<0.01	3.71	1.18	999	1	0.42	45	250	14	1.48	<5	126	0.30	71
M271568		4.34	0.01	4.19	1.09	428	2	0.47	50	460	12	1.32	<5	170	0.27	79
M271569		3.94	0.01	4.32	1.08	446	7	0.55	56	500	12	1.22	5	313	0.37	84
M271570		3.19	0.01	2.13	1.12	587	1	0.36	28	350	9	1.04	<5	142	0.14	44
M271571		2.68	<0.01	1.80	1.64	814	2	0.42	22	350	11	0.61	<5	225	0.20	103
M271572		2.84	<0.01	2.14	2.38	993	1	0.62	29	390	8	0.24	<5	217	0.23	52
M271573		4.05	0.01	1.50	3.82	1950	1	0.39	25	810	28	0.70	12	208	0.16	48
M271574		2.19	<0.01	1.34	0.45	279	1	0.56	14	140	21	0.94	8	98	0.10	25
M271575		2.36	0.01	2.14	0.62	340	<1	0.32	21	170	14	0.63	<5	114	0.18	38
M271576		2.51	0.01	2.40	0.71	263	<1	0.14	23	160	22	0.56	<5	94	0.15	41
M271577		2.16	<0.01	2.85	0.50	200	<1	0.06	18	160	9	0.49	<5	56	0.17	43
M271578		1.62	0.01	1.90	0.36	216	<1	0.03	15	180	10	0.55	<5	54	0.12	29
M271579		1.10	0.01	0.92	0.28	272	<1	0.11	8	70	56	0.33	<5	57	0.07	14
M271580		1.38	0.01	1.09	0.34	267	<1	0.04	10	160	37	0.30	<5	60	0.11	20

Comments: Some samples in this set exhibit Au nugget effect.

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Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
M271581		1.93	<0.01	1.80	0.45	233	<1	0.11	16	120	13	0.55	<5	67	0.12	30
M271582		1.96	<0.01	1.96	0.47	235	<1	0.12	15	100	17	0.56	<5	65	0.11	33
M271583		2.30	0.01	2.09	0.54	232	<1	0.07	16	420	33	0.85	<5	68	0.10	36
M271584		2.60	0.01	2.17	0.58	291	<1	0.05	21	190	35	0.72	<5	63	0.13	38
M271585		1.57	<0.01	1.77	0.33	208	<1	0.06	14	140	12	0.43	<5	56	0.11	28
M271586		1.60	<0.01	1.36	0.36	276	<1	0.17	12	130	9	0.40	<5	54	0.11	23
M271587		2.42	0.01	2.41	0.63	413	<1	0.25	18	160	14	0.52	<5	114	0.20	40
M271588		2.85	<0.01	1.83	0.95	478	<1	0.29	18	330	20	0.88	<5	93	0.13	43
M271589		3.08	<0.01	2.98	0.77	410	<1	0.47	23	170	14	0.70	<5	108	0.24	51
M271590		3.17	0.01	2.61	0.74	400	<1	0.25	26	440	17	0.83	<5	116	0.23	49
M271591		2.39	<0.01	2.23	0.53	388	<1	0.05	17	330	16	0.67	<5	71	0.18	40
M271592		2.36	<0.01	2.07	0.47	432	<1	0.05	22	290	15	0.86	<5	137	0.17	46
M271593		1.84	<0.01	1.44	0.43	294	<1	0.04	15	170	10	0.40	<5	77	0.16	29
M271594		2.82	<0.01	2.27	0.63	536	<1	0.26	22	240	23	1.02	<5	306	0.19	41
M271595		3.07	<0.01	2.57	0.73	590	<1	0.46	20	300	17	0.74	<5	212	0.22	46
M271596		2.69	<0.01	2.47	0.73	593	<1	0.28	23	320	19	0.39	<5	118	0.19	48
M271597		2.12	<0.01	1.52	0.50	394	1	0.05	16	140	14	0.28	<5	53	0.12	32
M271598		2.77	<0.01	2.21	0.72	444	9	0.06	32	470	13	0.19	5	71	0.22	48
M271599		2.65	<0.01	1.94	0.79	428	1	0.06	25	150	9	0.24	<5	79	0.23	46
M271600		2.37	0.01	1.57	0.58	321	1	0.04	25	220	44	0.38	9	43	0.19	40
M271601		1.59	<0.01	1.04	0.38	297	<1	0.02	14	120	14	0.20	<5	42	0.15	26
M271602		1.64	<0.01	1.02	0.38	275	<1	0.03	12	150	14	0.21	<5	38	0.15	25
M271603		3.20	<0.01	1.90	0.84	475	<1	0.05	24	200	14	0.54	<5	100	0.21	46
M271604		2.97	<0.01	1.95	0.71	433	<1	0.06	26	250	14	0.34	<5	64	0.25	48
M271605		3.11	<0.01	1.66	0.76	516	<1	0.05	21	280	14	0.22	<5	100	0.22	44
M271606		3.20	0.01	2.32	1.03	661	<1	0.06	33	330	18	0.31	<5	132	0.24	51
M271607		4.52	0.01	3.41	1.50	672	<1	0.24	82	390	13	0.39	<5	91	0.44	83
M271608		4.32	0.01	2.60	1.94	968	<1	0.56	118	290	15	0.45	<5	148	0.35	70
M271609		4.34	0.01	1.72	2.23	1230	<1	0.84	30	310	16	0.60	<5	223	0.53	85
M271610		3.11	0.01	2.19	1.48	490	<1	0.49	53	370	7	0.19	<5	88	0.28	57
M271611		3.34	0.01	1.76	1.74	687	<1	0.15	65	600	10	0.31	<5	108	0.24	56
M271612		2.87	0.01	2.16	1.20	726	2	0.36	68	230	7	0.27	<5	115	0.27	53
M271613		1.88	<0.01	1.70	0.50	261	<1	0.69	18	160	6	0.12	<5	79	0.19	42
M271614		2.36	<0.01	1.94	0.61	315	1	0.40	19	210	9	0.11	<5	63	0.25	45

Comments: Some samples in this set exhibit Au nugget effect.

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Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M271501		<10	11
M271502		<10	10
M271503		<10	16
M271504		<10	40
M271505		<10	19
M271506		<10	34
M271507		<10	45
M271508		<10	62
M271509		<10	55
M271510		70	54
M271511		<10	42
M271512		<10	25
M271513		<10	'20
M271514		<10	222
M271515		<10	90
M271516		<10	76
M271517		<10	36
M271518		<10	50
M271519		<10	70
M271520		<10	62
M271521		<10	79
M271522		<10	69
M271523		<10	91
M271524		<10	71
M271525		<10	99
M271526		<10	102
M271527		<10	104
M271528		<10	103
M271529		<10	122
M271530		<10	99
M271531		<10	87
M271532		<10	94
M271533		<10	84
M271534		<10	118
M271535		<10	108
M271536		<10	112
M271537		<10	101
M271538		<10	49
M271539		<10	54
M271540		<10	48

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Total # of pag 4 (A - C)
Date : 1-Dec-2003
Account: STRGOL

Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M271541		<10	50
M271542		<10	50
M271543		<10	232
M271544		<10	64
M271545		<10	89
M271546		<10	96
M271547		<10	76
M271548		<10	70
M271549		<10	78
M271550		<10	114
M271551		<10	82
M271552		<10	81
M271553		<10	115
M271554		<10	94
M271555		<10	77
M271556		<10	90
M271557		<10	36
M271558		<10	37
M271559		<10	23
M271560		<10	20
M271561		<10	70
M271562		<10	68
M271563		<10	46
M271564		<10	32
M271565		<10	40
M271566		<10	81
M271567		<10	91
M271568		<10	86
M271569		10	79
M271570		30	75
M271571		10	85
M271572		<10	128
M271573		120	145
M271574		<10	33
M271575		<10	50
M271576		<10	61
M271577		<10	44
M271578		10	33
M271579		<10	41
M271580		10	26

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Account: STRGOL

Project : 1722

CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M271581		<10	38
M271582		<10	47
M271583		<10	43
M271584		<10	51
M271585		<10	35
M271586		<10	25
M271587		10	49
M271588		200	63
M271589		10	71
M271590		<10	68
M271591		10	53
M271592		10	47
M271593		10	31
M271594		20	52
M271595		20	70
M271596		10	50
M271597		10	38
M271598		10	61
M271599		10	57
M271600		30	48
M271601		20	29
M271602		20	29
M271603		20	55
M271604		20	46
M271605		30	51
M271606		10	61
M271607		10	82
M271608		10	83
M271609		60	77
M271610		10	53
M271611		10	67
M271612		10	64
M271613		10	35
M271614		10	44

Comments: Some samples in this set exhibit Au nugget effect.

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VANCOUVER BC

QC CERTIFICATE VA03048481

Project : 1722

P.O. No:

This report is for 114 DRILL CORE samples submitted to our lab in North Vancouver, BC, Canada on 19-Nov-2003.

The following have access to data associated with this certificate:

ROB DUNCAN JILL MOORE	ROB DUNCAN	ROB DUNCAN

SAMPLE PREPARATION

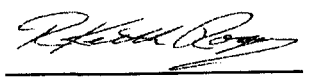
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

To: **STRATAGOLD EXPLORATION INC.**
ATTN: ROB DUNCAN
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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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Date : 18-Dec-2003
Account: STRGOL

Project : 1722

QC CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23D Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
STANDARDS																
G2000																
G2000																
G2000																
G2000																
G2000					3.8	5.34	501	2410	1.4	3	0.61	7.3	23	64	318	4.07
G2000					4.1	5.01	464	2250	1.3	3	0.56	6.4	22	76	297	3.75
G2000					3.5	5.02	474	2290	1.3	<2	0.58	7.1	23	82	296	3.79
G2000					3.8	5.06	487	2300	1.3	<2	0.59	6.8	24	80	309	3.89
G2000					3.9	4.87	495	1310	1.4	<2	0.56	7.1	24	61	302	3.80
Target Range					2.7 - 4.4	4.52 - 5.54	431 - 537	2000 - 2460	0.8 - 2.0	<2 - 4	0.51 - 0.65	6.3 - 8.9	22 - 29	64 - 80	272 - 334	3.41 - 4.19
GS01-2					23.1	7.44	368	560	1.3	34	5.14	24.4	88	54	6170	3.78
GS01-2					21.8	7.20	357	840	1.2	35	4.93	23.5	87	63	6070	3.51
GS01-2					21.2	7.51	371	900	1.3	35	5.34	25.1	94	66	6310	3.75
GS01-2					22.6	8.03	386	920	1.3	35	5.71	25.2	95	65	6560	4.01
GS01-2					22.9	7.12	393	670	1.4	32	4.85	22.5	93	61	6430	3.46
Target Range					20.3 - 25.9	6.63 - 8.13	322 - 404	460 - 580	0.7 - 1.9	28 - 38	4.75 - 5.83	22.0 - 28.0	85 - 107	57 - 71	5450 - 6670	3.34 - 4.10
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range																
NA-03		0.180														
NA-03		0.191														
NA-03				0.201												
NA-03		0.201														
NA-03		0.197														
NA-03				0.198												
Target Range				0.170 - 0.218												

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#: 3 - A
Total # of pag 5 (A - C)
Date : 18-Dec-2003
Account: STRGOL

Project : 1722

QC CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23D Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
STANDARDS																
OX9		0.484														
OX9		0.484														
OX9				0.486												
OX9		0.484														
OX9		0.478														
OX9				0.487												
Target Range				0.414 - 0.517												
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK				<0.005												
BLANK																
BLANK																
BLANK																
BLANK																
BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01
BLANK					<0.5	<0.01	<5	<10	<0.5	2	<0.01	<0.5	<1	1	<1	<0.01
BLANK					<0.5	0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	1	0.01
BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	3	<1	<0.01
BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK				<0.005												
Target Range				<0.005 - 0.010												

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Project : 1722

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QC CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23D Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
PREP BLANKS AND DUPLICATES																
ORIGINAL		0.119														
DUP		0.134														
Target Range		0.107 - 0.146														
ORIGINAL		2.68														
DUP		2.40														
Target Range		2.34 - 2.74														
ORIGINAL					<0.5	7.40	9	1020	2.2	2	2.68	<0.5	16	52	41	4.49
DUP					<0.5	6.83	12	950	2.1	2	2.50	<0.5	16	47	38	4.20
Target Range					<0.5 - 1.0	6.74 - 7.49	<5 - 21	920 - 1050	1.0 - 3.3	<2 - 4	2.44 - 2.74	<0.5 - 1.0	13 - 19	45 - 54	36 - 43	4.11 - 4.58
M271503		0.058														
DUP		0.056														
Target Range		0.043 - 0.071														
M271507																
DUP																
Target Range																
M271513					<0.5	2.04	23	160	0.5	6	0.89	<0.5	4	91	18	1.32
DUP					<0.5	1.98	23	160	0.5	5	0.87	<0.5	3	100	17	1.28
Target Range					<0.5 - 1.0	1.89 - 2.13	12 - 34	130 - 190	<0.5 - 1.0	<2 - 10	0.82 - 0.94	<0.5 - 1.0	<1 - 6	89 - 102	15 - 20	1.22 - 1.39
M271522		0.015														
DUP		0.024														
Target Range		0.008 - 0.031														
M271543																
DUP																
Target Range																
M271549					0.5	8.41	29	460	1.9	2	0.43	<0.5	25	60	76	4.25
DUP					0.5	8.76	21	480	2.0	3	0.46	<0.5	22	58	75	4.42

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Account: STRGOL

Project : 1722

QC CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23D Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
PREP BLANKS AND DUPLICATES																
Target Range					<0.5 - 1.0	8.14 - 9.03	14 - 36	430 - 510	0.9 - 3.0	<2 - 4	0.40 - 0.49	<0.5 - 1.0	20 - 27	54 - 64	70 - 81	4.10 - 4.57
M271560		0.040														
DUP		0.042														
Target Range		0.028 - 0.054														
M271561				0.198												
DUP				0.138												
Target Range				0.145 - 0.191												
M271579																
DUP																
Target Range																
M271585					<0.5	4.40	275	340	1.0	<2	0.48	<0.5	13	65	19	1.57
DUP					<0.5	4.31	270	340	1.0	<2	0.47	<0.5	12	60	18	1.56
Target Range					<0.5 - 1.0	4.12 - 4.59	249 - 296	300 - 380	<0.5 - 2.1	<2 - 4	0.43 - 0.52	<0.5 - 1.0	10 - 15	57 - 68	15 - 20	1.47 - 1.66
M271601				0.022												
DUP				0.022												
Target Range				0.010 - 0.034												
M271614																
DUP																
Target Range																
ORIGINAL					12.2	4.57	24	80	1.2	<2	10.40	<0.5	29	12	63	6.93
DUP					11.0	4.25	18	80	1.2	<2	9.67	<0.5	28	12	62	6.49
Target Range					10.0 - 13.2	4.17 - 4.65	10 - 32	60 - 100	<0.5 - 2.3	<2 - 4	9.51 - 10.55	<0.5 - 1.0	25 - 32	9 - 15	57 - 68	6.35 - 7.07

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Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Tl % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
STANDARDS																
G2000		0.72														
G2000		0.71														
G2000		0.76														
G2000		0.71														
G2000			1.35	0.79	595	7	0.14	293	1000	724	0.27	32	128	0.34	106	<10
G2000			1.27	0.74	556	6	0.13	274	930	688	0.25	34	118	0.33	99	<10
G2000			1.27	0.74	560	6	0.13	282	940	681	0.26	33	118	0.33	100	<10
G2000			1.31	0.76	549	6	0.13	286	930	669	0.26	32	115	0.34	104	10
G2000			1.36	0.72	565	6	0.14	295	980	664	0.23	30	114	0.35	110	10
Target Range			1.16 - 1.44	0.67 - 0.85	506 - 630	4 - 8	0.13 - 0.18	256 - 316	840 - 1050	601 - 739	0.23 - 0.30	24 - 40	103 - 129	0.31 - 0.40	96 - 120	<10 - 20
GS01-2			1.84	1.72	2230	1175	2.64	4080	1360	250	1.19	602	774	0.31	210	<10
GS01-2			1.81	1.68	2160	1145	2.60	4020	1310	244	1.16	553	764	0.30	204	<10
GS01-2			1.88	1.77	2360	1185	2.65	4350	1360	260	1.23	561	779	0.32	218	<10
GS01-2			1.96	1.90	2310	1290	2.91	4220	1440	270	1.33	661	807	0.33	219	<10
GS01-2			1.98	1.62	2180	1140	2.50	4210	1340	250	1.14	576	713	0.32	225	<10
Target Range			1.65 - 2.03	1.56 - 1.92	2070 - 2540	1140 - 1395	2.48 - 3.06	3770 - 4610	1210 - 1510	218 - 270	1.12 - 1.39	553 - 687	668 - 818	0.28 - 0.37	197 - 243	<10 - 30
JWB-JV-1		0.98														
JWB-JV-1		0.96														
JWB-JV-1		0.97														
JWB-JV-1		1.07														
Target Range		0.97 - 1.13														
NA-03																
NA-03																
NA-03																
NA-03																
NA-03																
NA-03																
Target Range																

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STANDARDS																
OX9																
OX9																
OX9																
OX9																
OX9																
OX9																
Target Range																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK		<0.01														
BLANK		<0.01														
BLANK		<0.01														
BLANK		<0.01														
BLANK			<0.01	<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10
BLANK			<0.01	<0.01	<5	<1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10
BLANK			0.01	<0.01	5	<1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10
BLANK			<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10
BLANK			<0.01	<0.01	<5	<1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10
BLANK																
BLANK																
BLANK																
Target Range																

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Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
PREP BLANKS AND DUPLICATES																
ORIGINAL																
DUP																
Target Range																
ORIGINAL																
DUP																
Target Range																
ORIGINAL			4.28	2.42	890	1	0.08	58	790	4	<0.01	<5	50	0.36	203	<10
DUP			3.97	2.25	849	1	0.07	50	730	<2	<0.01	<5	46	0.34	185	<10
Target Range			3.90 - 4.35	2.20 - 2.47	816 - 923	<1 - 2	0.05 - 0.10	49 - 59	700 - 820	<2 - 4	<0.01 - 0.02	<5 - 10	44 - 52	0.31 - 0.39	182 - 206	<10 - 20
M271503																
DUP																
Target Range																
M271507		0.01														
DUP		0.01														
Target Range		<0.01 - 0.02														
M271513			0.82	0.37	450	2	0.02	10	80	9	0.43	6	48	0.08	16	<10
DUP			0.81	0.35	445	1	0.02	10	80	8	0.42	5	46	0.08	16	<10
Target Range			0.75 - 0.88	0.32 - 0.40	415 - 480	<1 - 2	<0.01 - 0.04	8 - 13	60 - 100	4 - 13	0.38 - 0.47	<5 - 10	43 - 51	0.06 - 0.10	13 - 19	<10 - 20
M271522																
DUP																
Target Range																
M271543		0.01														
DUP		0.01														
Target Range		<0.01 - 0.02														
M271549			2.96	1.12	7050	1	0.33	88	550	16	1.18	<5	106	0.25	61	<10
DUP			3.07	1.17	7490	1	0.35	91	580	14	1.21	<5	110	0.25	64	<10

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Sample Description	Method / Analyte / Units / LOR	Hg-CV41 Hg ppm 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10
PREP BLANKS AND DUPLICATES																
Target Range			2.84 - 3.19	1.07 - 1.22	6900 - 7640	<1 - 2	0.30 - 0.38	83 - 96	520 - 610	10 - 20	1.12 - 1.27	<5 - 10	101 - 115	0.22 - 0.28	57 - 68	<10 - 20
M271560																
DUP																
Target Range																
M271561																
DUP																
Target Range																
M271579		0.01														
DUP		0.01														
Target Range		<0.01 - 0.02														
M271585			1.77	0.33	208	<1	0.06	14	140	12	0.43	<5	56	0.11	28	<10
DUP			1.74	0.33	205	<1	0.06	14	140	9	0.43	<5	56	0.11	28	<10
Target Range			1.65 - 1.86	0.29 - 0.37	186 - 227	<1 - 2	0.04 - 0.08	11 - 17	110 - 170	6 - 15	0.39 - 0.47	<5 - 10	51 - 61	0.08 - 0.14	25 - 31	<10 - 20
M271601																
DUP																
Target Range																
M271614		<0.01														
DUP		<0.01														
Target Range		<0.01 - 0.02														
ORIGINAL			2.01	4.89	3880	7	0.28	31	470	138	0.31	6	104	0.58	267	30
DUP			1.92	4.59	3580	5	0.26	32	450	138	0.29	5	97	0.55	252	20
Target Range			1.85 - 2.08	4.48 - 5.00	3530 - 3930	4 - 8	0.24 - 0.30	28 - 35	420 - 500	127 - 149	0.27 - 0.34	<5 - 10	93 - 108	0.52 - 0.61	245 - 274	<10 - 50

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QC CERTIFICATE OF ANALYSIS VA03048481

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
		STANDARDS
G2000		
G2000		
G2000		
G2000		
G2000		1365
G2000		1255
G2000		1285
G2000		1260
G2000		1300
Target Range		1130 - 1385
GS01-2		3570
GS01-2		3480
GS01-2		3830
GS01-2		3830
GS01-2		3890
Target Range		3470 - 4240
JWB-JV-1		
JWB-JV-1		
JWB-JV-1		
JWB-JV-1		
Target Range		
NA-03		
NA-03		
NA-03		
NA-03		
NA-03		
NA-03		
Target Range		

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
		STANDARDS
OX9		
OX9		
OX9		
OX9		
OX9		
OX9		
Target Range		
		BLANKS
BLANK		
BLANK		
BLANK		
BLANK		
BLANK		
BLANK		
BLANK		
BLANK		<2
BLANK		<2
BLANK		3
BLANK		<2
BLANK		<2
BLANK		
BLANK		
BLANK		
Target Range		

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
		PREP BLANKS AND DUPLICATES
ORIGINAL		
DUP		
Target Range		
ORIGINAL		
DUP		
Target Range		
ORIGINAL		24
DUP		22
Target Range		18 - 28
M271503		
DUP		
Target Range		
M271507		
DUP		
Target Range		
M271513		20
DUP		19
Target Range		15 - 24
M271522		
DUP		
Target Range		
M271543		
DUP		
Target Range		
M271549		78
DUP		79

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
		PREP BLANKS AND DUPLICATES
Target Range		71 - 86
M271560		
DUP		
Target Range		
M271561		
DUP		
Target Range		
M271579		
DUP		
Target Range		
M271585		35
DUP		32
Target Range		28 - 39
M271601		
DUP		
Target Range		
M271614		
DUP		
Target Range		
ORIGINAL		140
DUP		130
Target Range		124 - 146

Costs associated with this report have been approved in the amount of $ 7,100.00 for assessment credit under Certificate of Work No. QM00499

Mining Recorder
Mayo Mining District