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LYNX, DUB and Contiguous Claims,
ASSESSMENT REPORT 2004

Title: **2004 Lynx, Dub and Contiguous Claims Assessment Report LQ00090**

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

Dates of Work: **May 7th to June 3rd, 2004**

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Core Storage: **Lynx Camp, Yukon Territory**

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1. INTRODUCTION

The Lynx, Dub (East) and contiguous properties, are located in the Mayo Mining District, Yukon Territory, approximately 75 kilometres northeast of Mayo and 350 kilometres due north of Whitehorse, located on NTS map sheets 106D04 and 105M13 at latitude 64°01'00" and longitude 135°37'00" W. The properties detailed for assessment in this report, comprise 265 contiguous quartz mining claims covering approximately 53.36 square kilometers of land. The registered owner of the Len 1-32 and Jan 1-4 fractional claims is Janet Dickson, while the Lynx and Dub claims are registered to StrataGold Corporation. The Len and Jan claims are subject to an option agreement wherein StrataGold may earn a 100% interest. The Lynx and Dub Property Claims Compilation is detailed in Table 1 and Figure 1.

A Diamond Drilling program was successfully carried out on the Lynx Claims from May 7th to June 3rd, 2004 with a total of 2068.98 metres being drilled in 14 holes. This report summarizes this diamond drilling exploration successfully completed in 2004.

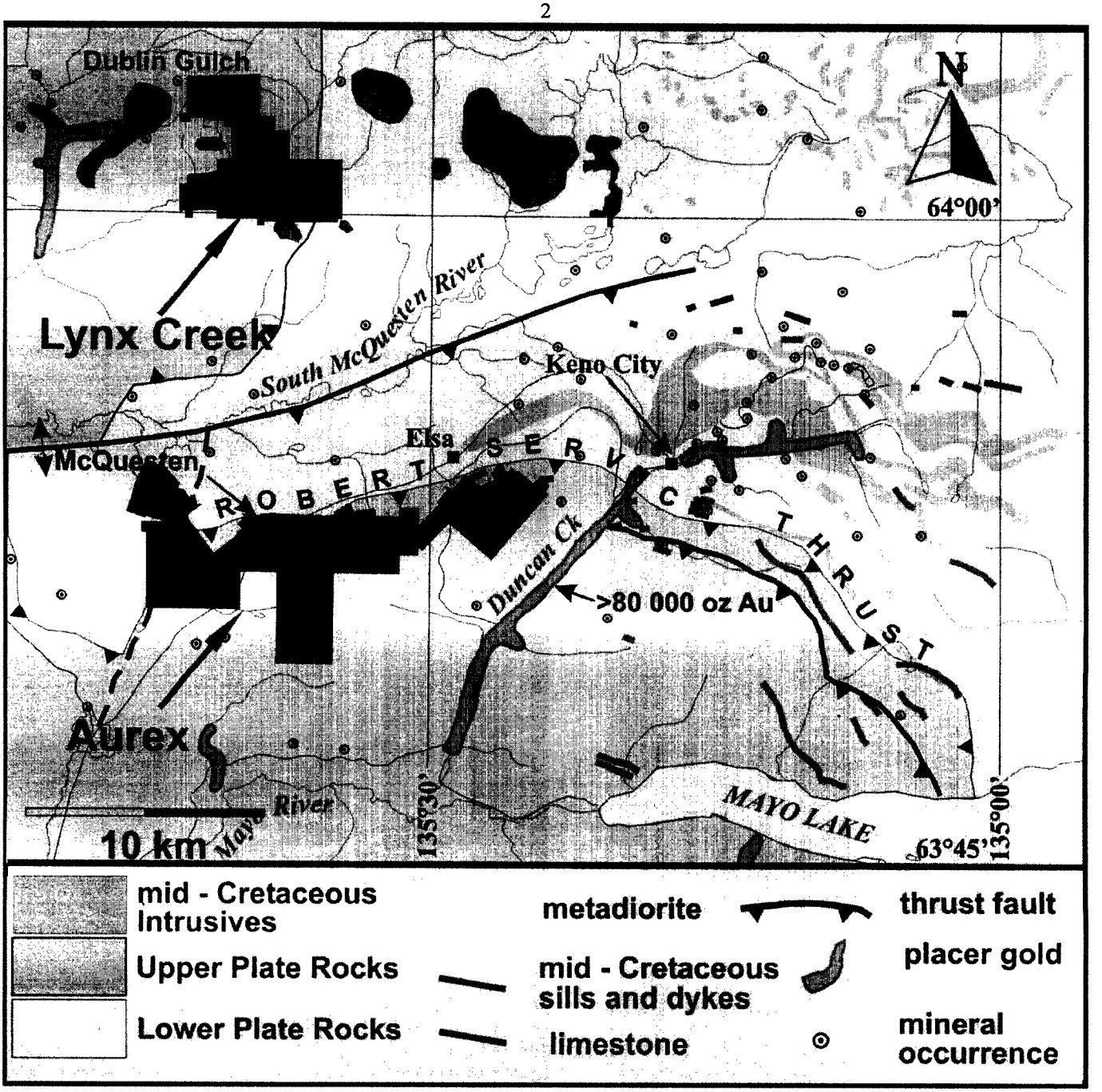

Figure 1: Location Map of the Lynx, Dub and Contiguous Claims
(Modified after Murphy, 1997)

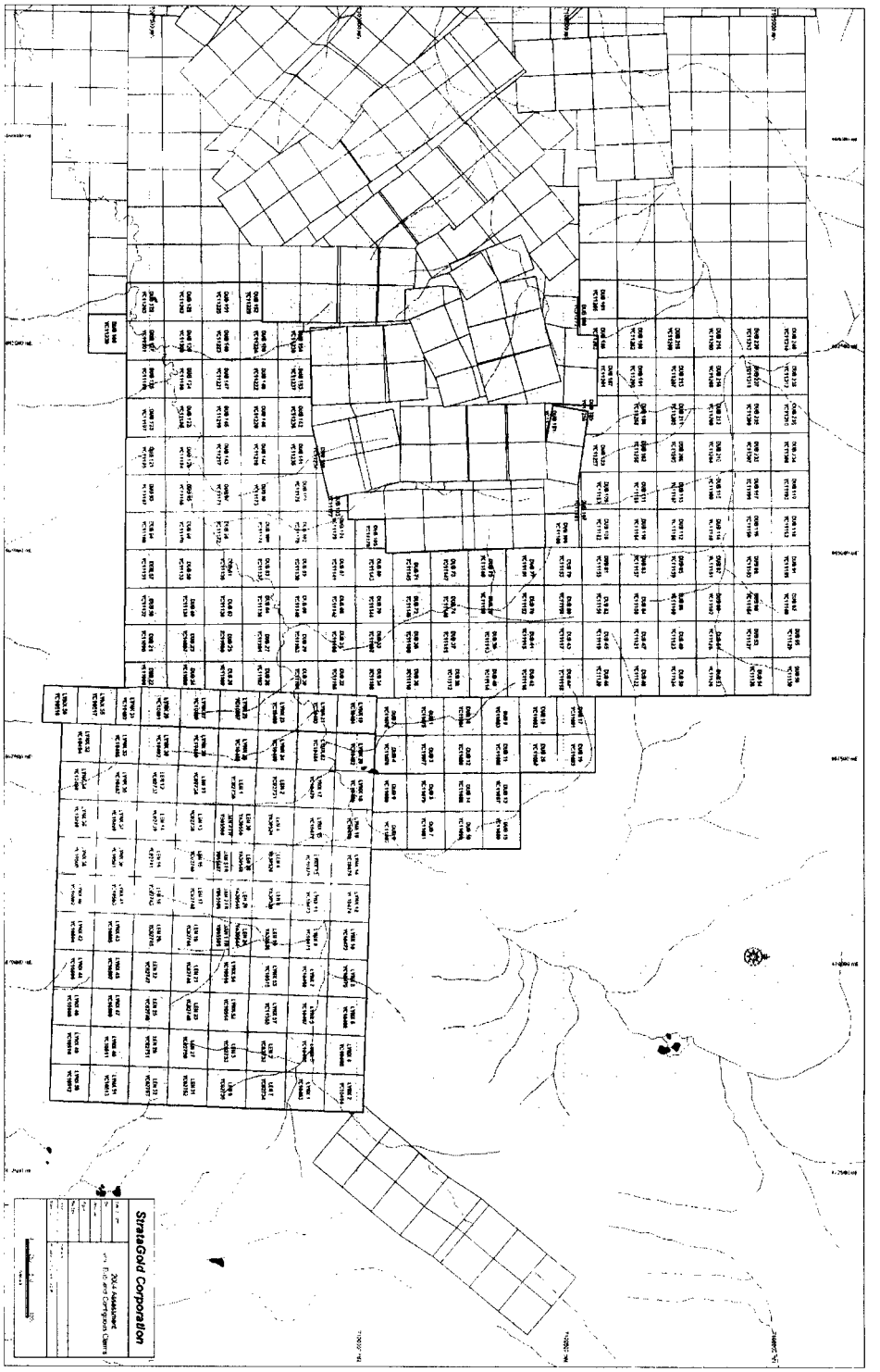

Figure 2: Lynx, Dub and Contiguous Claims (See Appendix A)

Table 1: List of Mining Claims for Assessment

Grant Number	Label	Current Expiry Date
YC11075	DUB 1	January 16 2005
YC11076	DUB 2	January 16 2005
YC11077	DUB 3	January 16 2005
YC11078	DUB 4	January 16 2005
YC11079	DUB 5	January 16 2005
YC11080	DUB 6	January 16 2005
YC11081	DUB 7	January 16 2005
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YC11085	DUB 11	January 16 2005
YC11086	DUB 12	January 16 2005
YC11087	DUB 13	January 16 2005
YC11088	DUB 14	January 16 2005
YC11089	DUB 15	January 16 2005
YC11090	DUB 16	January 16 2005
YC11091	DUB 17	January 16 2005
YC11092	DUB 18	January 16 2005
YC11093	DUB 19	January 16 2005
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YC11095	DUB 21	January 16 2005
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YC11103	DUB 29	January 16 2005
YC11104	DUB 30	January 16 2005
YC11105	DUB 31	January 16 2005
YC11106	DUB 32	January 16 2005
YC11107	DUB 33	January 16 2005
YC11108	DUB 34	January 16 2005
YC11109	DUB 35	January 16 2005
YC11110	DUB 36	January 16 2005
YC11111	DUB 37	January 16 2005
YC11112	DUB 38	January 16 2005
YC11113	DUB 39	January 16 2005
YC11114	DUB 40	January 16 2005
YC11115	DUB 41	January 16 2005
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YC11117	DUB 43	January 16 2005
YC11118	DUB 44	January 16 2005

YC11119	DUB 45	January 16 2005
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YC11127	DUB 53	January 16 2005
YC11128	DUB 54	January 16 2005
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YC11143	DUB 69	January 16 2005
YC11144	DUB 70	January 16 2005
YC11145	DUB 71	January 16 2005
YC11146	DUB 72	January 16 2005
YC11147	DUB 73	January 16 2005
YC11148	DUB 74	January 16 2005
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YC11150	DUB 76	January 16 2005
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YC11153	DUB 79	January 16 2005
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YC11159	DUB 85	January 16 2005
YC11160	DUB 86	January 16 2005
YC11161	DUB 87	January 16 2005
YC11162	DUB 88	January 16 2005
YC11163	DUB 89	January 16 2005
YC11164	DUB 90	January 16 2005
YC11165	DUB 91	January 16 2005
YC11166	DUB 92	January 16 2005

YC11167	DUB 93	January 16 2005
YC11168	DUB 94	January 16 2005
YC11169	DUB 95	January 16 2005
YC11170	DUB 96	January 16 2005
YC11171	DUB 97	January 16 2005
YC11172	DUB 98	January 16 2005
YC11173	DUB 99	January 16 2005
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YC11189	DUB 115	January 16 2005
YC11190	DUB 116	January 16 2005
YC11191	DUB 117	January 16 2005
YC11192	DUB 118	January 16 2005
YC11193	DUB 119	January 16 2005
YC11194	DUB 120	January 16 2005
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YC11220	DUB 146	January 16 2005
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YC11226	DUB 152	January 16 2005
YC11234	DUB 160	January 16 2005

YC11235	DUB 161	January 16 2005
YC11236	DUB 162	January 16 2005
YC11237	DUB 163	January 16 2005
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YA30548	LEN 28	May 15 2007
YA30550	LEN 30	May 15 2007
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YC10517	LYNX 55	July 2 2009
YC10518	LYNX 56	July 2 2009
YC11555	LYNX 57	July 2 2008

2. STATEMENT OF EXPENDITURES TO NOVEMBER 30, 2004

Table 2: Statement of Expenditures

Accommodation & Meals	$ 20,999.56
Assays/Geochemical Analysis	$ 44,623.72
Helicopter	$ 53,178.75
Communications/Telephone	$ 4,590.80
Bulldoze & Equipment Contract	$133,247.50
DD Contractor - Direct	$139,344.64
Drill Supplies	$ 1,319.23
Equipment Maintenance	$ 160.89
Equipment Rentals	$ 41,887.15
Expediting	$ 7,586.62
Fuel	$ 498.17
Fuel – Unleaded/100LL	$ 30.24
Fuel - Propane	$ 2,312.00
Fuel - Diesel	$ 22,495.53
Geological Consultants	$ 65,257.30
Cook/First Aid Attendant	$ 12,612.62
Contract Labour	$ 50,130.00
Materials & Supplies	$ 89,484.97
Printing & Reproduction	$ 67.00
Truck Rental	$ 4,658.25
Delivery/Shipping	$ 10,837.38
Travel & Freight	$ 373.42
Parking/Taxi	$ 87.00
Travel Costs	$ 6,854.50
Warehouse	$ 1,252.18
Safety Supplies	$ 1,509.86
Total Expenses	**$715,399.28**

3. DIAMOND DRILLING - GENERAL INFORMATION

Diamond Drilling during 2004 consisted of 14 holes being drilled on the Lynx property between the dates of May 7th to June 3rd. These holes were drilled based on geochemical results from six holes drilled in 1996, as well as results from the IP/Resistivity surveys completed in 2003. The collar details for the 2004 holes are included in Table 3 followed by a brief synopsis of each drill hole. A plan map of the Lynx 2004 Diamond Drill Collar Locations is provided in Figure 3. The diamond drill sections, logs and ALS Chemex geochemical assay results are attached to this report in Appendices A through C.

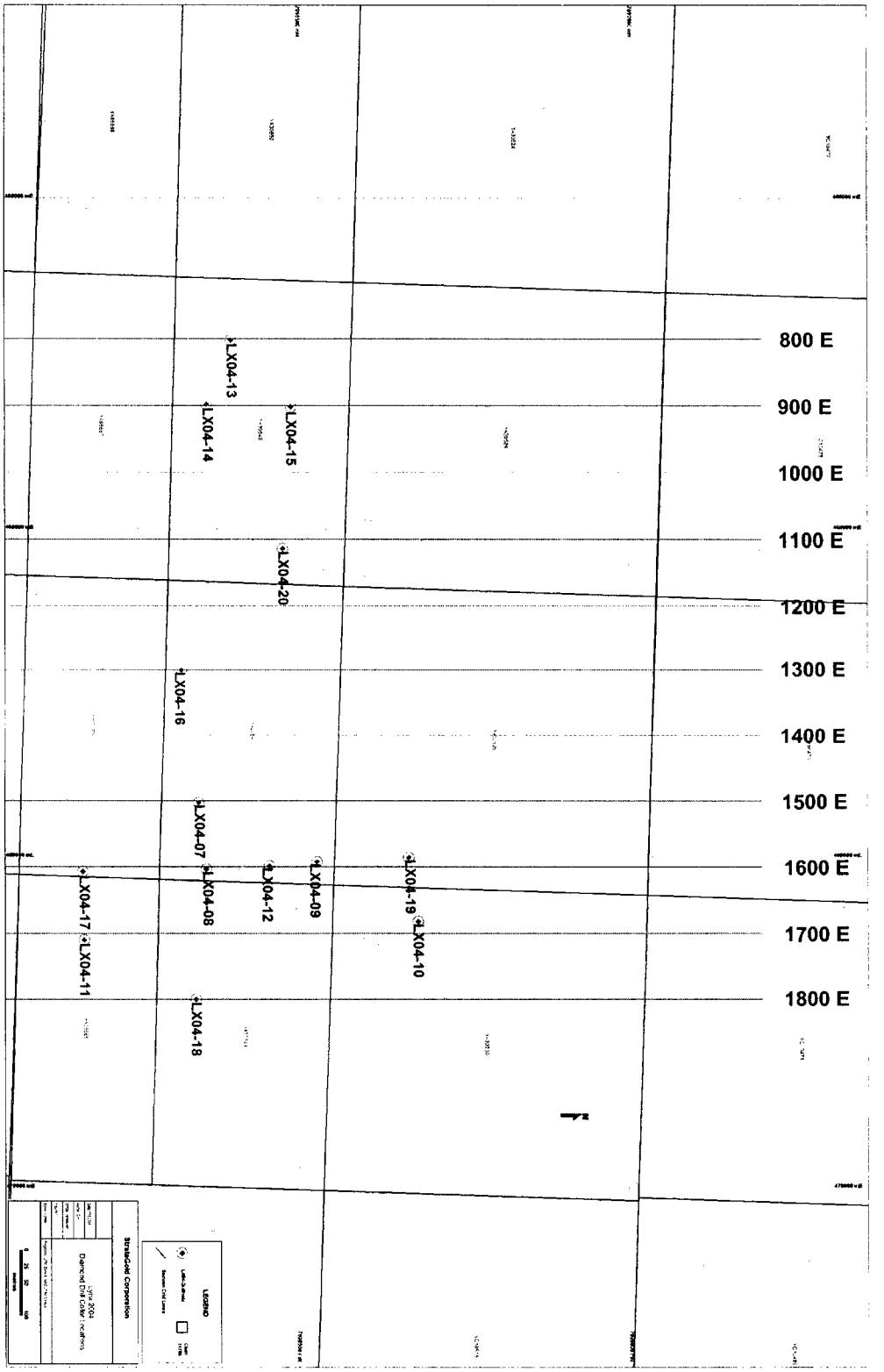

Figure 3: Lynx 2004 - Diamond Drill Collar Location Map

4. DIAMOND DRILLING - DESCRIPTION OF WORK

During the period from May 7th to June 3rd, 2004, 14 diamond drill holes were drilled for a total of 2068.98m. Holes LX04-07 through LX04-20 were drilled in NQ size core (2.9 in., 75.7 mm) to an average depth of 158.5m (excluding LX04-07).

Due to a grid miscalculation, Hole LX04-07 was initiated 100m from the intended proposed location. The hole was then stopped at a depth of 8.23m and the drill was moved 100m to the east to the LX04-08 location, where the hole was drilled to a depth of 151.49m.

Table 3: 2004 Lynx Diamond Drilling Summary Table

Hole_ID	UTM Eastin g	UTM Northing	Grid Easting	Grid Northing	Approximate Elevation m	Dip	Azimuth Corrected	Total Depth m	Start Date	Finish Date
LX04-07	469418	7098353	1500.0	950.0	1109.42	-50.00	182.00	8.23	5/07/04	5/09/04
LX04-08	469519	7098365	1600.0	950.0	1101.80	-50.00	182.00	151.49	5/11/04	5/13/04
LX04-09	469508	7098531	1600.0	1150.0	1074.12	-55.00	183.00	203.30	5/13/04	5/16/04
LX04-10	469597	7098683	1700.0	1275.0	1036.21	-55.00	183.00	142.34	5/17/04	5/18/04
LX04-11	469625	7098181	1700.0	770.0	1116.79	-55.00	3.00	214.88	5/18/04	5/20/04
LX04-12	469514	7098459	1600.0	1050.0	1089.21	-55.00	183.00	150.57	5/20/04	5/21/04
LX04-13	468717	7098401	800.0	1020.0	1078.94	-55.00	183.00	151.49	5/21/04	5/22/04
LX04-14	468813	7098365	900.0	1000.0	1060.65	-55.00	183.00	199.64	5/22/04	5/24/04
LX04-15	468817	7098492	900.0	1110.0	1045.41	-55.00	183.00	151.49	5/24/04	5/26/04
LX04-16	469215	7098327	1300.0	930.0	1121.61	-55.00	183.00	151.49	5/26/04	5/27/04
LX04-17	469522	7098179	1600.0	770.0	1117.74	-55.00	3.00	138.68	5/28/04	5/29/04
LX04-18	469715	7098348	1800.0	930.0	1097.07	-60.00	183.00	65.84	5/30/04	5/31/04
LX04-19	469501	7098669	1600.0	1267.0	1059.52	-60.00	183.00	181.96	5/31/04	6/01/04
LX04-20	469029	7098479	1120.0	1100.0	1081.99	-55.00	183.00	157.58	6/02/04	6/03/04

Hole LX04-07 was initiated at the incorrect location, and was therefore only drilled to a depth of 8.23m into granodiorite with hornfelsed phyllitic quartzite. The drill was moved to the proper location on the 1600E grid line, and Hole LX04-08 was drilled. The remaining holes were drilled at their proper proposed locations and to their intended depths.

Hole LX04-08, north of Hole LX04-17 and further into the center of section E469533 resulted in a significantly greater amount of granodiorite than the southern hole. In addition, a small interval of "calc-silicate" was drilled between 50.83 and 53.14m, with < 3% almandine garnets, chloritic sections and scheelite with pyrite mineralization. The lower half of the hole consisted dominantly of quartzite with lesser inter-banding of phyllitic quartz sericite schist. The most significant gold assay value of 3.30 ppm came from a poorly recovered interval between 131.45m and 131.80m, containing

massive arsenopyrite/pyrite/graphite in a grey to light grey silicified quartzite.

Hole LX04-09 dominantly consisted of alternating intervals of granodiorite and inter-banded quartzite and green to grey phyllitic quartz sericite schist. The most significant interval encountered in this hole offered a grade of 4.24 ppm. This was intersected between 190.98m and 191.38m where a white quartz vein with thin stringers of pyrite, arsenopyrite and possibly a fine-grained grey sulphide was encountered, with a total sulphide content of 1.5%.

The dominant lithologies encountered in **Hole LX04-10** were inter-banded quartzites and phyllitic quartz sericite schists. Similar to LX04-09, the most significantly anomalous zone occurred with a white to light grey quartz vein with common vugs and abundant limonite on fracture surfaces. Apparent sulphides totaled less than one percent, though the Gold value for the interval 114.25m - 116.13m was 1.075 ppm. A thicker, and therefore potentially more significant zone occurred between 85.93 to 90.53m where assay values ranged from .289 to .610 ppm. Here, an abundance of vugs (1cm-mm in size) occurred with a general lack (<1%) of sulphides in highly broken quartzite with phyllites. Limonite was occasionally noted on fractures and foliations.

Hole LX04-11 consists dominantly of inter-banded quartzites and phyllitic quartz sericite schist until 159.64m where a section of bleached to chloritic granodiorite occurs. Mineralization increases significantly at this point, from an average of less than 1% to generally 2 to 3%, consisting of disseminated pyrite and occasionally arsenopyrite. The highest grading interval occurred between 90.15m and 90.45m where up to 20% sulphides were noted in a white quartz-pyrite breccia obtaining an assay value of 5.53 ppm gold. A slightly thicker, and potentially more significant interval occurred between 171.60m and 174.37m where values of .643 and 4.61 ppm gold were obtained for 2 intervals. Mineralization consisted of disseminated pyrite, arsenopyrite and fine grained grey sulphide in veinlets and as disseminations in quartz veinlets hosted in granodiorite.

Hole LX04-12 consisted of silicified to sericitized granodiorite. The most significant gold value encountered here, was 5.86 ppm for the interval 79.08m to 79.73m. This consisted of a vein rich in sericite and sulfide mineralization including pyrite and arsenopyrite stringers and blebs hosted in granodiorite.

The dominant lithologies encountered in **Hole LX04-13** included phyllites and quartzitic phyllites to minor quartzite. The most significant gold bearing zone encountered here was between 111.86 and 113.36m, where relatively more mineralized Quartzic Pyllites were encountered in the form of pyrite, arsenopyrite and sphalerite

bearing veinlets. Mineralization within this zone was seen to continue to approximately 116.36m, though anomalous gold values did not continue below 113.36m.

Hole LX04-14 dominantly encountered medium grey to green quartzite, commonly inter-banded with up to 50% phyllitic quartz sericite schist. A narrow fault zone occurred between 48.69 and 49.38m depth, though it did not coincide with an increase in mineralization. Relatively thin intervals of calcareous quartzite and limestone occurred between 110.91 and 118.62m and 127.85 and 135.15m respectively. The most significant gold value obtained was 3.48 to 5.14 ppm (duplicate sample) between 51.98m and 53.05m. This was from a 1.07m section of broken core consisting of pieces of semi-massive sphalerite-pyrite-arsenopyrite within phyllitic quartzite.

Hole LX04-15 is different from LX04-14 in that the dominant lithology encountered was instead a phyllitic quartz sericite schist, inter-banded to a lesser degree with variable thicknesses of light to medium grey quartzite. A short limestone interval also occurred between 88.96 and 97.93 m. The most significant gold value was 0.836 ppm from between 52.64m and 54.14m, from where a 20 centimeter quartz vein hosting 1% disseminated pyrrhotite occurred within a locally siliceous phyllite.

Hole LX04-16 consisted of an upper interval of dominantly medium grey, medium to fine grained granodiorite followed by a lower unit of inter-banded quartzites and quartz sericite schists. The most significant interval of mineralization occurred between 59.33 and 59.63 ms, where a quartz veining containing up to 20% arsenopyrite, pyrite and pyrrhotite received an assay value of 2.78 ppm gold.

Hole LX04-17 dominantly consisted of quartzite, with generally lesser phyllitic quartz sericite schist, and a short interval of limestone between 62.22m and 65.45m. Fault gouge occurs between 69.19 and 72.24m. The most significant assay result of 6.07 ppm occurred between 117.13m and 117.60m, from a large 47 cm pyrite-chalcopyrite vein (interpreted ~80% sulphides content) hosted within a locally limonitic Quartzite.

Hole LX04-18 encountered both granodiorite and quartzite. The granodiorite was generally quite sericite altered, while the quartzite was light to dark grey and inter-banded with thinner intervals of phyllitic quart sericite schist. A significant zone was encountered between 14.33m and 17.37m where gold values of between 1.235 ppm and 4.42 ppm were received. This interval consisted of limonitic to sericite altered granodiorite with interpreted trace to 0.7 sulphides consisting of disseminated pyrite and locally arsenopyrite bands up to 0.5 cm thick.

Hole LX04-19, the northern-most hole on section E 469533 was dominantly quartzite inter-banded with lesser intervals of phyllitic quartz sericite schist. Two short intervals of Andesite were also drilled, between 163.68m and 167.55m. The most significant value obtained was 0.174 ppm for the interval 22.95m to 23.42m, which consisted of arsenopyrite-pyrite disseminations within quartz veinlets, hosted within a light-grey, medium grained Granodiorite.

Hole LX04-20 was drilled through approximately 154m of granodiorite before the hole was ended in dark grey phyllitic quartz sericite schist. The granodiorite was relatively uniform, though did show some zones where it varied slightly in color and grain size. The most significant assay of 5.73 ppm occurred between 109.81m and 110.07m where a sample contained up to 80% disseminated and veinlet pyrite and arsenopyrite within granodiorite.

5. DIAMOND DRILLING - RECOMMENDATIONS

It is recommended that the Lynx mineral dispositions described within this assessment report be held pending further geological review.

Respectfully submitted,

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

Exploration Manager - StrataGold Corporation

6.0 CERTIFICATE OF QUALIFICATIONS

1. I **Jim Sparling**, of 839 Old Lillooet Rd, 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 during the fall diamond drilling program in The Yukon Territory, Canada in 2004.

Dated at Vancouver, British Columbia; Wednesday, November 24, 2004

Respectfully submitted,

Jim Sparling

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

Exploration Manager - StrataGold Corporation

Appendix A

APPENDIX A

Figure 2:
Lynx, Dub and Contiguous Claims Map

460000 mE
462500 mE
465000 mE
467500 mE
470000 mE
472500 mE
7105000 mN
7102500 mN
7100000 mN
7097500 mN

DUB 240 YC11314 | DUB 238 YC11312 | DUB 236 YC11310 | DUB 234 YC11308 | DUB 119 YC11193 | DUB 118 YC11192 | DUB 91 YC11165 | DUB 92 YC11166 | DUB 55 YC11129 | DUB 56 YC11130
DUB 239 YC11313 | DUB 237 YC11311 | DUB 235 YC11309 | DUB 233 YC11307 | DUB 117 YC11191 | DUB 116 YC11190 | DUB 89 YC11163 | DUB 90 YC11164 | DUB 53 YC11127 | DUB 54 YC11128
DUB 216 YC11290 | DUB 214 YC11288 | DUB 212 YC11286 | DUB 210 YC11284 | DUB 115 YC11189 | DUB 114 YC11188 | DUB 87 YC11161 | DUB 88 YC11162 | DUB 51 YC11125 | DUB 52 YC11126
DUB 215 YC11289 | DUB 213 YC11287 | DUB 211 YC11285 | DUB 209 YC11283 | DUB 113 YC11187 | DUB 112 YC11186 | DUB 85 YC11159 | DUB 86 YC11160 | DUB 49 YC11123 | DUB 50 YC11124
DUB 188 YC11262 | DUB 186 YC11260 | DUB 184 YC11258 | DUB 182 YC11256 | DUB 111 YC11185 | DUB 110 YC11184 | DUB 83 YC11157 | DUB 84 YC11158 | DUB 47 YC11121 | DUB 48 YC11122
DUB 191 YC11265 | DUB 189 YC11263 | DUB 187 YC11261 | DUB 183 YC11257 | DUB 109 YC11183 | DUB 108 YC11182 | DUB 81 YC11155 | DUB 82 YC11156 | DUB 45 YC11119 | DUB 46 YC11120
DUB 198 YC11272 | DUB 185 YC11259 | DUB 107 YC11181
DUB 106 YC11180 | DUB 79 YC11153 | DUB 80 YC11154 | DUB 43 YC11117 | DUB 44 YC11118
DUB 181 YC11255
DUB 77 YC11151 | DUB 78 YC11152 | DUB 41 YC11115 | DUB 42 YC11116
DUB 75 YC11149 | DUB 76 YC11150 | DUB 39 YC11113 | DUB 40 YC11114
DUB 73 YC11147 | DUB 74 YC11148 | DUB 37 YC11111 | DUB 38 YC11112
DUB 71 YC11145 | DUB 72 YC11146 | DUB 35 YC11109 | DUB 36 YC11110
DUB 105 YC11179 | DUB 69 YC11143 | DUB 70 YC11144 | DUB 33 YC11107 | DUB 34 YC11108
DUB 103 YC11177 | DUB 104 YC11178 | DUB 67 YC11141 | DUB 68 YC11142 | DUB 31 YC11105 | DUB 32 YC11106
DUB 160 YC11234
DUB 164 YC11238 | DUB 163 YC11237 | DUB 162 YC11236 | DUB 161 YC11235 | DUB 101 YC11175 | DUB 102 YC11176 | DUB 65 YC11139 | DUB 66 YC11140 | DUB 29 YC11103 | DUB 30 YC11104
DUB 152 YC11226 | DUB 150 YC11224 | DUB 148 YC11222 | DUB 146 YC11220 | DUB 144 YC11218 | DUB 99 YC11173 | DUB 100 YC11174 | DUB 63 YC11137 | DUB 64 YC11138 | DUB 27 YC11101 | DUB 28 YC11102
DUB 151 YC11225 | DUB 149 YC11223 | DUB 147 YC11221 | DUB 145 YC11219 | DUB 143 YC11217 | DUB 97 YC11171 | DUB 98 YC11172 | DUB 61 YC11135 | DUB 62 YC11136 | DUB 25 YC11099 | DUB 26 YC11100
DUB 128 YC11202 | DUB 126 YC11200 | DUB 124 YC11198 | DUB 122 YC11196 | DUB 120 YC11194 | DUB 95 YC11169 | DUB 96 YC11170 | DUB 59 YC11133 | DUB 60 YC11134 | DUB 23 YC11097 | DUB 24 YC11098
DUB 129 YC11203 | DUB 127 YC11201 | DUB 125 YC11199 | DUB 123 YC11197 | DUB 121 YC11195 | DUB 93 YC11167 | DUB 94 YC11168 | DUB 57 YC11131 | DUB 58 YC11132 | DUB 21 YC11095 | DUB 22 YC11096
DUB 165 YC11239

DUB 17 YC11091 | DUB 19 YC11093
DUB 18 YC11092 | DUB 20 YC11094
DUB 9 YC11083 | DUB 11 YC11085 | DUB 13 YC11087 | DUB 15 YC11089
DUB 10 YC11084 | DUB 12 YC11086 | DUB 14 YC11088 | DUB 16 YC11090
DUB 1 YC11075 | DUB 3 YC11077 | DUB 5 YC11079 | DUB 7 YC11081
DUB 2 YC11076 | DUB 4 YC11078 | DUB 6 YC11080 | DUB 8 YC11082

LYNX 19 YC10481 | LYNX 20 YC10482 | LYNX 18 YC10480 | LYNX 16 YC10478 | LYNX 14 YC10476 | LYNX 12 YC10474 | LYNX 10 YC10472 | LYNX 8 YC10470 | LYNX 6 YC10468 | LYNX 4 YC10466 | LYNX 2 YC10464
LYNX 21 YC10483 | LYNX 22 YC10484 | LYNX 17 YC10479 | LYNX 15 YC10477 | LYNX 13 YC10475 | LYNX 11 YC10473 | LYNX 9 YC10471 | LYNX 7 YC10469 | LYNX 5 YC10467 | LYNX 3 YC10465 | LYNX 1 YC10463
LYNX 23 YC10485 | LYNX 24 YC10486 | LEN 2 YC02731 | LEN 4 YA30524 | LEN 6 YA30526 | LEN 8 YA30528 | LEN 10 YA30530 | LYNX 53 YC10515 | LYNX 57 YC11555 | LEN 3 YC02732 | LEN 7 YC02734
LYNX 25 YC10487 | LYNX 26 YC10488 | LEN 1 YC02730 | LEN 30 YA30550 | LEN 28 YA30548 | LEN 26 YA30546 | LEN 24 YA30544 | LYNX 54 YC10516 | LYNX 52 YC10514 | LEN 5 YC02733 | LEN 9 YC02735
JAN 4 FR YB65588 | JAN 3 FR YB65587 | JAN 2 FR YB65586 | JAN 1 FR YB65585
LYNX 27 YC10489 | LYNX 28 YC10490 | LEN 11 YC02736 | LEN 13 YC02738 | LEN 15 YC02740 | LEN 17 YC02742 | LEN 19 YC02744 | LEN 21 YC02746 | LEN 23 YC02748 | LEN 27 YC02750 | LEN 31 YC02752
LYNX 29 YC10491 | LYNX 30 YC10492 | LEN 12 YC02737 | LEN 14 YC02739 | LEN 16 YC02741 | LEN 18 YC02743 | LEN 20 YC02745 | LEN 22 YC02747 | LEN 25 YC02749 | LEN 29 YC02751 | LEN 32 YC02753
LYNX 31 YC10493 | LYNX 33 YC10495 | LYNX 35 YC10497 | LYNX 37 YC10499 | LYNX 39 YC10501 | LYNX 41 YC10503 | LYNX 43 YC10505 | LYNX 45 YC10507 | LYNX 47 YC10509 | LYNX 49 YC10511 | LYNX 51 YC10513
LYNX 55 YC10517
LYNX 32 YC10494 | LYNX 34 YC10496 | LYNX 36 YC10498 | LYNX 38 YC10500 | LYNX 40 YC10502 | LYNX 42 YC10504 | LYNX 44 YC10506 | LYNX 46 YC10508 | LYNX 48 YC10510 | LYNX 50 YC10512
LYNX 56 YC10518

StrataGold Corporation

Date:18/11/2004	2004 Assessment Lynx, Dub and Contiguous Claims
DH	
Vancouver	
Figure:	
Rev.Date:	
Version:	FileName:
Scale: 1:20000	Projection: UTM Zone 8 (NAD 83)

0 250 500 1000
metres

Appendix B

APPENDIX B

DRILL LOGS

See GeoTech log for DDH Location, etc.

PAGE 1 OF 1 | PROJECT: LYNX | HOLE NO. LX04-07

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
m 0.00	0			0.00-4.78 CASING -							
4.78				4.78-8.22 Overburden; Granodiorite & Hornfelsed phyllitic Quartzite pieces, minor quartz veining							
				8.22 E.O.H. 8.22 m.							
10											
15											
20											

PAGE 2 OF 2	PROJECT: LYNX	HOLE NO. LX04-[illegible]

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
0.0-4.78 CASING		0	4.78	—	—	
4.78 - 8.22 Overburden		4.78	8.22	—	—	
8.22 E.O.H.						

Hole started: May 11, 2004
Hole completed:

GRID STN: N L1600E/950N UTM:

Logged by: R. Hulstein K. Whitehead

PAGE 1 OF 14 | PROJECT: LYNX | HOLE NO. LX04-08

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				0.00 - 6.10 CASING No Core							
6		GRD		6.10-37.44 Granodiorite: Grey greenish color, medium grained, ~15-20% biotite (~5% hornblende?), 5% chlorite (after biot-hbl?), 20-30% feldspars (white to weak occasionally mod greenish tinge), 30% qtz filling & qtz crystals (rounded eyes), rare feldspar phenocrysts (up to 5mm). Limonite on fractures decreasing downhole. Euhedral biotite is secondary? Minor disseminated calcite & rare calcite veinlets common.	Secondary biotite, patches weak disseminated calcite					AUG 22	
7											
8											
9											
10											
11		GRD		7.32: 8cm decomposed granodiorite,							
12			10/30	11.72-13.03: Hornfelsed grey foliated meta-sedimentary rock - phyllite - quartzite	Secondary biotite @ 0.5cm qtz veins						2
		INTS		intruded by granodiorite, weak purple color.	Strong limonite.						
13				Foliated and qtz veined at 10-30° to C.A.							
		GRD		13.03-14.33: Granodiorite; fresh biot.							
14			?	14.33-15.38: Fine grained green	White mica						
		AND		andesite (dyke?), U. contact bx, L. contact @							<1%
15			10	10-20° to C.A., white mica alt.							
		GRD		15.38-23.07: Granodiorite, lim fractures							<5
16											
17											
				17.87-19.57; fractured broken core, calcite veinlets 10-30° to C.A.	Calcite veins & diss ~5%						
18											
19											
20											

PAGE 2 OF 14 | PROJECT: | HOLE NO.

MINERALIZATION DESCRIPTION	% TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER M	ASSAYS
CASING						
NO CORE						
		6.10	7.60		388001	
	<1				388002	
		7.60	9.10		388003	
8.83: 1.5cm lim qtz vein 90° to C.A.						
9.38: 1.5cm lim qtz vein, 25° to C.A. with secondary calcite veining.		9.10	10.60		388004	
		10.6	11.72		388005	
9.57 - 11.28: (2) 5cm grey qtz veins with secondary calcite.						
		11.72	13.03		388006	
		13.03	14.33		388007	
14.33 - 15.38: Diss & pyrite veinlets, qtz veining @ 20-40° to C.A. 0.5-1.5cm thick & qtz flooding	<10	14.33	15.83		388008	
		15.83	17.37		388009	
		17.37	18.87		388010	
		18.87	20.42		388011	
19.50; 1cm qtz vein @ 50° to CA, tr sopy	1					
		20.42	21.92		388012	

PAGE 3 OF 14 | PROJECT: LYNX | HOLE NO. LX04-08

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (QTZ)	ALTERATION B (CAL)	ALTERATION C (SX)	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
20		GRD		6.10-37.44 cont. Granodiorite cont.							<5
21											
22											
23			80 dy	23.07-23.69; Altered, no fresh biotite, moderate sericite, diffuse textures	5% cal veins & diss						
24		grd		23.69-24.58; Brecciated, quartz veined & quartz flooded grd., Upper contact, grey clay @ 80° to C.A., L. contact dly & 10cm VN	5% cal veins & diss						VN 5
25			VN	24.58-27.48; Qt_2 flooded granodiorite, biot alt to chlorite, minor musc-ser., white bleached feldspars, original textures diffuse-obliterated.							
26											
27											
28				27.48-29.44; Fine-med. grained granodiorite, variable amount of sericite on qt_2-calcite vnlets, 2mm cal vnlet @ 29.20 15° to C.A.	5% cal vnlets & diss						5
29											
30				29.44-34.23; Granodiorite; 31.51-31.58 granodiorite, qt_2-sx vning 60% to C.A., thin <1cm thick qt_2 vems spaced 15-25cm N 60° to C.A.							
31					Cal & qtz veining						35
32											
33											
34		vein		34.23-34.63; Qt_2 - sx vein							10
35				34.63-36.24; Granodiorite cut by (3) <10cm wide qt_2 vems, rare sx VN & diss.		diss cal					10
36											
37				36.24-37.44; ALT grd, qt_2 vems							15
38				37.44-38.71 QUARTZ vein; milky white, minor lim fractures, Upper contact argillic alt @ N60°, L. contact gradational, breccia-with qt_2							100
39		MTS		38.71-50.83 METASEDIMENTS; Predominantly well fol. phyllites, minor qtzite bands, Grey-green, minor purple & tan-brown color. local chlorite bands, sericite on fol,	V. weak calcite & rare cal vein						15
40											
41				38.71-41.43; Contact zone, bx, qt_2 flooding along fol, minor grd (10cm zones) (flooding?), weakly ser & chl, fol 30-50°	veins & bx decrease downhole						13
42				41.43-43.75; As contact zone less							

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER M	ASSAYS
20							
			21.92	23.07		388013	
21	21.28: 0.5cm cal vein with						
22	pyrrhotite, 55° to C.A.	Tr					
			23.07	23.69		388014	
23			23.69	24.58		388015	
24							
	24.35-24.45: 10cm qtz sx bx	10	24.58	26.08		388016	
25	vein, thin grey sx(sb?) vein,						
	aspy 5%, <5% py, U. contact @ 80°						
26	26.23; 3.5cm qtz-py-aspy	60	26.08	27.48		388017	
	veinlet 60° to C.A., 1cm q-c						
27	veinlet @ 26.33.						
	27.48-27.55; qtz-py-aspy	50	27.48	28.48		388018	
28	veinlet 60° to C.A., sx in margins						
			28.48	29.44		388019	
29							
			29.44	30.94		388020	
30			29.44	30.94		388021	
			30.94	31.85		388022	
31	31.51-31.85; Granodiorite, qtz-	<5					
32	sx veining		31.85	33.35		388023	
33							
			33.35	34.23		388024	
34	34.23-34.63; qtz-granodiorite	<5					
	sulfide vein, 40° to C.A., 15cm		34.23	34.63		388025	
35	white qtz.		34.63	36.24		388026	
	34.63-36.24: (3) qtz veins @ 50-						
36	60° to C.A.						
	36.24-37.44: Qtz veins (2) 50-	<2	36.24	37.44		388027	
37	60° to C.A.						
	37.44-38.71: Qtz vein, rare py blebs	<1	37.44	38.71		388028	
38							
			38.71	40.60	1.30	388029	
39	38.71-41.43: minor pyrrhotite	<1					
	dis in qtz veining / flooding						
40	Blebby pyrite along foliation		40.00	41.43	1.43	388030	
	at 41.43.						
41	Limonite on frac. @ 35°, along						
	qtz vn		41.43	42.93	1.5	388031	
42							

PAGE 5 OF 14 | PROJECT: LYNX | HOLE NO. LX04-08

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B (cly)	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
42				38.71-51.76 Metasediments cont.							
				43.75-46.63: Phyllite, minor (<10%) quartzite, broken & crumbly, clay and sericite on fol, fol 45-50°, Locally 60° to c.A. Qtz veins @ 10° to c.A. 0.5-1.5cm wide with rare dis sx.		10					1
44		phy									
45											
46				46.63-50.83: Phyllite - quartzite (~15-20 quartzite), (2) narrow, <4cm bands of white garnetiferous calc-silicate (49.00 m 45° to c.A. & 49.18) - br fol, 30-60°, ~ average 30-40° minor qtz veining & qtz flooding in more competent (qtzite rich) sections. - broken core, fractures & local folds are limonite stained.		5					1
47		phy									
48											
49											
51		C.S.		50.83-53.14 50.83-53.14: Calc-silicate, white, well fol @ 35, competent core, <1-2mm red garnets (<3%). Green chloritic sections @ every ~25cm and with minor scheelite & pyrite @ 51.57 and 51.97. ~52.73-53.04: missing core - qtz vein			Calcareous				10
52											
53											5
54		GRD						weak silicic			
55				53.14-63.54 53.14-63.54 Granodiorite Similar to 6.10-37.44. Upper Contact (with qtz vein) @ 50° to c.A. Cross cut by thin (<1cm) grey qtz veins containing diss py, cpy (<1%). Vein selvages are bleached & sericite altered. Veins spaced 10-20cm. Sericite & cly on fractures. Lim-weathered to ~55.30m.							
56											
57		GRD									
58											
59				56.85-61.00; Granodiorite, broken core, to 'sandy' with clay-rich sections Rare qtz veins (60-70° to c.A.), tr sx. Calcite & sericite (CLAY) filling fractures @ 00-10° to c.A. Grey color,			moderately altered & fractured FRESH IGNEOUS.				<1
60											
61		GRD		61.00-61.85: Brown-lim grd, sandy leached-bleached texture, (1) qtz vein @ 61.50m @ 70° to c.A.			STRONG SERICITE NO CALCITE				<1
62		GRD HFD QTZSTK					NO CALCITE				<1
63				61.85-63.54: Broken core; Grd & qtz vein, brown-lim, contact zone, fol ± @ 60°							
64		QZT					NO CALCITE				80

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
42	43.75 - 46.63; minor dis py in	<1	42.93	43.75		388032		
43	clay & sericite alt phyllite, lim							
	43.92 - 44.00 m; qtz vein &	5	43.75	44.66	0.91	388033		
44	sericitized phyllite with 5% dull							
	dirty pyrite, vein & fol @ 50°	<2	44.66	45.66	1.0	388034		
45	45.61; 4mm py veinlet @ 40°							
	cutting qtz flooded/bx phy/qtzite	<2	45.66	46.63		388035		
46								
		<2	46.63	48.13		388036		
47								
48	47.92: 2cm qtz vein @ 30° with	<2	48.13	49.63	1.5	388037		
	minor py on margins & dis gray sx,							
49	parallel to fol							
	48.9; white x-cutting qtz veinlets		49.63	50.83		388038		
50	51.00 - 51.10; Qtz - sx (py+?) @ 40°							
	50.59 - 50.83, Qtz veining, @ 70°	<1	50.83	51.33		388039		
51	to C.A. cutting foliation (@ 30°)							
	minor py & tr aspy? in vein extn (pyrrhotite)	<1	51.33	52.76		388040	Duplicate	
52	Disseminated scheelite in chl patches	<1	51.33	52.76		388041	Duplicate	<1% scheelite
	52.76 - 53.04; Qtz vein, poor rec'y.	<1	52.76	53.14		388042		
53	53.14 - 56.85; weakly qtz vn'd	<1	53.14	54.10		388043		
	grd; Qtz veins @ 60-80° to c.A.							
54	Rare blebs py & Aspy within &	<1	54.10	55.60		388044		
	on margin of quartz veins							
55	56.85 - 61.00, calcite veinl &							
	dis calcite.	<1	55.60	56.85		388045		
56								
		<1	56.85	58.22		388046		
57	57.00; narrow qtz veinlets (2) @ 70°,							
58								
		<1	58.27	59.72		388047		
59								
		<1	59.72	61.00		388048		
60								
61	61.50; (1) <1cm qtz veinlet @ 70° to	<1	61.00	61.85		388049		
	C.A.							
			61.85	63.54		388050		
	62.5; 0.5cm qtz-py vein @ 50°							
63	63.10 - 63.54; hairline pyrite veinlets -	<1	63.54	64.92	1.38	388051		
	irregular							
64	63.54 - 64.92; <20% qtz veining &	<1						
	flooding. Pyrite veinlets 2° to C.A							

PAGE 7 OF 14 | PROJECT: LYNX | HOLE NO. LX04-08

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
64				63.54 – 66.36 Cont.							
65		QZT		64.92 – 65.30; Qtz veining flooding, sericite alt qtzite-phy, fol @ 50°;			Sericite alt NO CALCITE				10
66		QZT		65.30 – 66.36; Broken, clay rich, qtzite. Lim stained quartzite.			NO CALCITE				1
67		QZT PHY		66.36 – 90.53 Quartzite with phyllite partings & phyllite. Light to medium grey & green & white bands parallel to foliation, white to light green color due sericite and bleaching, Foliation commonly 45° Quartz porphyroblasts – blebs & mini boudins parallel to foliation.			No calcite. weak sericite				<5
68							weak calcite & sericite				<5
69											<5
70							Calcite on hairline frac. cutting fol's.				
71				66.36 – 67.36; Lim stained, broken phyllite, chl rich @ 66.36 – 66.56, clay @ 67.30 – 67.36.							
72			fol 35°	67.36 – 68.15; Phyllite-quartzite, with frac. lim stained, Calcite veining @ 20° cutting fol (@ 50°) @ 68.15m							2
73			fol 35°	68.15 – 72.75; Phyllite, grey-green-purple bands / fol ±, Light color bands due to bleaching, sericite alt on mm & cm scale, chl & tr py on x-cutting fractures.							
74											
75							mod. ARTIFICIAL? NOT <5% Calcite.				<2
76				72.75 – 74.20 Qz+ – Phyllite as above but with slightly more bleaching							
77		QZT		74.20 – 76.10; Phyllite, light tan, clay altered, fol @ 40°, x-cutting calcite vn's			mod. siliceous w/ sericite				2
78		QZT PHY		76.10 – 76.90; Qtzite – phyllite, green bleached – ser-chl alt on 30° fol							100
79				76.90 – 77.07; White Qtz vein @ 90° to C.A.							
80				77.07 – 88.48; foliated / QZTITE phyllites @ 30-50° C.A. sericite bands ∥ to foliation; mm's-cm's, sulfides dispersed along foliation planes, 2ndary calcite veining mm's in thickness running both concordant and discordantly			moderate siliceous with weak sericite and chlorite, parallel to foliation.				
81				sulphides (pyrrotite / pyrite / arsenopyrite).							<1%
82											
83											
84											
85											
86											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
64						
64.92-65.30; 40% qtz veining flooding, Pyrite-hspy inlet @ 30° to CA.	<1	64.92	65.30	0.38	388052	
65 65.'	↓	65.30	66.36		388053	
66 66.36-67.36' broken core, cly		66.36	67.36		388054	
67 minor py w foliaform qtz bands 67.36-68.15: crackle bx with		67.36	68.15		388055	
68 thin lim fillings @ 67.36, weak limonite 68.15-69.65: minor/thin X-	<1	68.15	69.65		388056	
69 cutting qtz inlets & foliaform qtz 69.65-71.15: as above	<1	69.65	71.15		388057	
70 70.49: 0.5 cm qtz vn @ 75° to CA	<1					
cutting foln @ 40°, 5% dis py.						
71		71.15	72.75		388058	
72		72.75	73.25		388059	
73		73.25	74.20		388060	> Dup
74 74.20-76.10: blebby & dis py;	<1	73.25	74.20		388061	
: foliaform qtz w tr dis py		74.20	75.10		388062	
75 foliation 50° to CA.		75.10	76.10		388063	
76 76.10-76.90; 2-3mm grey qtz inlets	<1	76.10	76.90		388064	
w blebby dis py @ 90° to CA.		76.90	77.20		388065	
77 76.90-77.07; white qtz vn @ ~90°	<1	77.20	78.33		388066	
to CA., blebs of py, pyrrhotite & cpy						
78 77.07-78.33; ble, sil phyllite with		78.33	79.83		388067	
foliaform & X-cutting qtz vn's < 0.8						
79 cm wide both with dis & blebby py, 1%		79.83	81.33		388068	
78.33-79.83; foliaform w. X-cutting	<1					
80 qtz vns: @ 70°-90° CA. containing sulphides						
79.83-81.33; sulfide bands along	<1					
81 foliation, foliaform w/ occasional		81.33	82.83		388069	
crosscutting qtz vns @ 90-70°						
82 81.33-82.83; same as above description						
82.83-84.33; foliations consist of thicker	<1	82.83	81.33		388070	
83 bands of sericite containing sulfides, foliaform						
cut.						
84 84.83-85.83; sulfides in foliaform are	<.5	84.33	85.83		388071	
mainly contained within 2ndary calcite vns (mm)						
85						
	<.5	85.83	87.33		388072	
86						

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
87				85.83 – 90.53 GEOLOGICAL DESCRIPTION Continued from 7707-88.08	moderate sericite weakly silicified						4%
88											
89			35°	88.48-88.91 phyllite, finely banded/foliated, crumbly 35° foliation from C.A.							
90				88.91-90.53 foliation @ 35° C.A., Quartzite w/ phyllitic partings Qtz veins parallel to C.A. < 1cm wide, last 10cm core rubble / brecciated Quartzite and limonite, trace sulfides present.							4%
91											
92				90.53-98.27. Phyllites with Quartzite banding, quartz veined and silicified. Quartz veining is brecciated. Phyllites are grey to dark grey. foliations @ 30-45° to C.A.							
93											
94				90.53-91.45 dark grey phyllite cut by white quartz (veins 15-20cm thickness) are parallel to foliation ~ 10° C.A.	weak sericite. not calcareous.						
95				brecciated quartz and phyllite. Not calcareous.							
96				91.45-92.95 brecciated quartz & phyllite. pyrite blebs, fractures ~ 10° C.A.	dolomite fracture fillings. sericitized.						30%
97				fractures on foliations @ ~ 40-45°	dolomite present.						
98				92.95-93.77. Veining and flooding tan sericites and altered phyllites, foliaformed quartz, foliations @ 40° to C.A.							80%
99				93.77-95.20 same as above.	crosscutting dolomite veinlets.						
100				95.20-98.27 grey phyllitic quartzite, quartz veined and flooded parallel to foliations. foliation 40° to C.A., Broken Core.	dolomite veinlets (sericification) Cbreak moderate sericification						60%
101				98.27-102.02 98.27-102.02; quartzose phyllites, phyllitic quartzite, tan/brown moderate sericite/ grey green clay, foliation 35° to C.A.	mod sericite/clay.						45%
102											
103				102.02-105.15 grey quartzite, sericite altered phyllite bands. quartz flooded and veined and weakly brecciated, foliation 35° to C.A. @ 104.42m fault gouge ~ 5cm	limonite on fractures and foliations sericite clay altered casts in quartzite.						40%
104											
105				105.15-111.46 Phyllitic Quartzite, moderate sericite, foliation 35° to C.A., limonite within fractures and foliation. Quartz veins usually running with foliation.	moderate sericite,						15%
106											
107											
108											
109											

PAGE 10 OF 14 | PROJECT: LYNX | HOLE NO. LX04-88

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
85.33 - 87.33 cont.						
87 87.33 - 88.48 siliceous / micro veining of sulfides concordant to foliation foliations	<.5	87.33	88.48		388073	
88 88.48 - 88.91 foliations are crumbly and finely laminated some clay present.		88.48	88.91		388074.	
89 88.91 - 90.53 Trace/disseminated pyrite/arsenopyrite on crosscutting	Trace <0.5	88.91	90.53		388075	
90 veinlets (hairline foliations). 90.38-91.45 Trace disseminate pyrite in sericite & chlorite phyllite.		90.53	91.45		388076.	
91 91.45-92.95 disseminated on phyllite	Trace <1	91.45	92.95		388077.	
92 inclusions, limonite on fractures. 92.95-93.77.		92.95	93.77		388078.	
93 disseminate pyrite, grey sulfides?, arsenopyrite in quartz.	<1					
94 93.77-95.20. Trace pyrite,	Trace <1	93.77	95.20		388079.	
95 95.20 - 98.27 Trace pyrite disseminated in lithic wackes and phyllites.	<1	95.20	96.70		388080 / 388081	Duplicate
96		96.70	98.27		388082	
97		98.27				
98 98.27 - 102.02. Arsenopyrite/pyrite @ 100.92 - crosscutting Arseno/	<1	98.27	99.67		388083	
99 pyrite veinlet 45° to C.A. @ 100.98 - 2cm foliaform quartz.		99.67	100.85		388084	
100 pyrite breccia @ 25° to C.A.		100.85	102.02		388085	
101						
102 102.02 - 105.05. Trace pyrite, arsenopyrite in vein	<Trace pyrite	102.02	103.42		388086	
103 breccia @ 107.72		103.42	105.15		388087	
104						
105 105.15 - 111.66 disseminated pyrite within foliations v. low abundance.	Trace <1	105.15	106.65		388088	
106		106.65	108.15		388089	
107						
108		108.15	109.65		388090	
109		109.65	111.66		388091	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
109											
110											
111				111.66-151.49 grey quartzite with phyllitic partings. foliaform, viens crosscutting @ 90° to 70°, weak sericite on the phyllite bands. foliation is 30-40° to C.A.	mod chlorite, weak sericite						10% boxes crosscutting
112											
113				@ 112.97 - 113.40 green, fine grained possibly volcanic, quartz flooded andesite, running parallel to foliation @ 30° to C.A							
114				quartz viening @ 113.04 - 113.77. (80% viening/flooding)							80%
115											
116				116.41 - 116.90. crosscutting calcite viens / vienlets. ; / limonite/calcite on fracture faces. ; 20cm quartz vein flooded & intensl							
117											
118				@ 118.37 a 3cm light green / gray quartz vein @ 30° C.A. foliation.	weak sericite						
119											
120											
121											
122				126.5 - 129.55 grey quartzite w/ phyllitic partings, (50:50 quartzite/phyllite). minor brecciation (127.10), foliaform. siliceous, foliations 30° to C.A. Quartz vein @ 80° to C.A. w/ blebs of pyrite and pyrrhotite. (128.10m). irregular calcite vienlets (minor) on crosscutting fractures and foliations.	weak sericite, mod chlorite.						< 15cm or < 5%
123											
124											
125											
126											
127			foliation 30°	129.55 - 131.80 grey - light grey quartzite silicified, quartz flooded and quartz viened. foliations @ 75°, crosscutting qtz viens @ 70°.							
128											
129											
130			brecciated, foliations 75°		weak sericite/bleached. clay on foliation. weak chlorite.						60%
131											

131.80

PAGE 12 OF 14	PROJECT: LYNX	HOLE NO. LX04-0

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS				
110			110.65	111.66		388092					
111	111.66-112.97 Trace disseminated	< Trace	111.66	112.97	1.31	388093					
112	pyrite / quartz sweats, boudin										
	foliaform quartz, trace pyrotite.		112.97	113.77		388094					
113	Trace pyrite in quartz.	Trace									
	@113.77-113.97 siliceous grey	< .5	113.77	114.91		388095					
114	quartzite w/ .5% pyrite.										
	Same as above.		114.91	116.41		388096					
115	@ [illegible]										
116	@ 116.70 - 116.90 Quartz flooding		116.41	117.96		388097					
117	and veining X cutting foliation w/										
118	disseminations of sphalerite / pyrite										
	and arsenopyrite, crosscutting										
119	disseminated pyrite (dark grey)	< 1%	117.96	119.46		388098					
	phyllite inclusive, occassional										
	quartz cutting veinlets										
	@ 119.56 biotite in velets.	Trace (0.5)	119.46	121.01		388099					
120	@ 80° to core axis (C.A.).										
121	Trace disseminated pyrite in	Trace (0.5)	121.01	122.51		388100					
	foliaform quartz veinlets.		121.01	122.51							duplicate.
122	Same as above → 1%	1%	122.51	124.01		388101					
123	@ 123.01 - 124.01 arsenopyrite in coarse					388102					
	grained x-cutting fracture.										
124	Trace (< .5) disseminated arsenopy		124.01	125.00		388103					
	pyrite and sphalerite? on cross										
125	cutting fractures @ 124.50										
	Siliceous quartzite, disem. pyrite	Trace	125.00	125.80		388104					
126	Quartz flooding, foliaform	Trace	125.80	126.50		388105					
	occasional x-cutting veinlets of qtz / calcite.										
127	Calcite veinlets cutting qtz.		126.50	128.10		388106					
128	disseminated pyrite in dark	< 1	128.10	129.58		388107					
	phyllite @ 128.10 veins of pyrite / pyrrhotite).										
129	graphite @ 131.45 ~ 2-5 cm thick.	< Trace	129.58	131.06		388108					
	Ilmenite on fractures.										
130											
131	same above.	Trace	131.06	131.45		388109					
	@ 131.45 a 10cm recovered massive										
132	arsenopyrite / pyrite / graphite, crystalline		131.45	131.80		388110					
	some euhedral pyrite.										

PAGE 13 OF 14 | PROJECT: LYNX | HOLE NO. LX04-08

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
131											
132			foliation 40°-50°	131.80 - 148.25 grey, starlabley siliceous and bleached, quartzite with phyllitic parting. (aaaaa). broken core from 131.80 - 137.60 minor calcite vrenlets. minor limonite.	variable bleaching weak sericite.						
133											
134			Broken core.								45%
135											
136											
137											
138											
139											
141											
142											
143											
144											
145											
146											15%
147											
148			foliation 25°- 40°	148.25 - 151.25. grey quartzite/phyllite, crosscutting qtz vrens, foliation @ 25-90° to c.a.	bleached. silicified. sericite bleached.				Stained.		4%
149											
150											
152											
153											
154											

PAGE 14 OF 14	PROJECT: LYNX	HOLE NO. LX04-0

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
132		131.80	133.50		388111		
133							
		133.50	135.00		388112		
134							
135		135.00	136.50		388113		
136							
		136.50	138.00		388114		
137							
138		138.00	139.29		388115		
139		139.29	140.79		388116		
140		140.79	142.29		388117		
141							
142		142.29	143.79		388118		
143		143.79	145.29		388119		
144							
145		145.29	146.61		388120		→ Duplicate
		145.29	146.61		388120		
146		146.61	148.25		388122		
147							
148		148.25	149.75		388123		
149		149.75	151.49		388124	EOH	
150					EOH.		
151							
152							
153							
154							

NQ CORE
BRIT. BROS.

DATE STARTED: May 13, 2004 - Night
DATE COMPLETED: May 16, 2004 - DAY

Logged by: R. HULSTEIN
K. Whitehead

PAGE 1 OF | PROJECT: LYNX | HOLE NO. LX04-09

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (lim (ox))	B (ser & weak)	C (cal)	D (ble)	E	FRACTURE INTENSITY	% VEIN QTZ.
0				0 - 14.33 CASING; 20cm core rubble including (1) 10cm piece ble-ser alt & qtz veined (with 5%) granodiorite.							14.33
14.00		QZT	FOL 40°	14.33 - 43.60 QUARTZITE with phyllitic partings & bands; med to light grey to tan (limonite weathering - oxidization). Commonly well foliated @ AVG 40° to C.A.	lim 5		0				14.33
15.00				14.33 - 15.60; STRONGLY FRACTURED & WEATHERED - oxidized (rusty) on fracture surfaces and veinlets(?) minor graphite on some fractures.							15.60
16.00					<2						5
17.00			sx, gv		1						gv 17.36
18.00			VN @30		<2						5 gv 18.05
19.00				15.60 - 26.59; QTZITE, less frac & oxidized, fol @ 40°; irregular tan & grey patches (oxidization). Limonite coated fractures, rare frac filling of limonite powder & clay. Also - foliation planes. Ble, lim stain & ser on X-cutting vein & frac selvages (& along fol.)							gv 18.57
20.00											<5
21.00			FOL 40°								
22.00											
23.00				20.00 - 26.59 QZTITE, as above, more qtz flooding, occasional X-cutting qtz vnlets, diffuse bleached zones							
24					<2						
25											
26		QZT QTZ VN									60 5
		SZT									
27		QZT		26.59 - 28.91 QUARTZITE, phyllite partings & bands, minor foliation and crosscutting quartz veins w tr dis py. Limonite on fol & X-cutting fracture. Occ. weak (<1cm wide) calcareous bands.	<2						5
28			FOL								28.91
29				28.91 - 29.65; qtz flooded qtzite & foliation-form qtz veining							60 29.54
30				29.65 - 42.37; QTZITE (as above) with phyllite partings & bands. Often darker colored bands contain 1-5% dis py fol. Cross cutting qtz veinlets & limonite-vuggy (± py?) filled veinlets.							15
31											
32											
33			FOL 40°								
34				34.90 - 35.00; Limonitic crumbly phyllite							

PAGE 2 OF	PROJECT: LYNX	HOLE NO. LX04-C

MINERALIZATION DESCRIPTION	% TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	Comments
0.00 - 14.33 CASING NO CORE							
(1) 10 cm piece of qztile w/ X-cutting qtz vns with <0.5% dis py	<0.5						
14.33 - 15.60; STRONG LIM oxide on fracture surfaces.	<0.5	14.33	15.60	1.27	388125		
	↓	15.60	17.10	1.5	388126		
		17.10	18.05	0.95	388127		
17.30 - 17.47: vuggy oxidized x-cutting qtz vnlts w/ lim filling & bleb dis py & aspy, vn's @ 30°, lim & SX on frac @ 35°. 18.05-18.25 white qtz vn 18.57; 0.5 cm X-cutting vuggy qv with lim/rust & tr dis py		18.05	18.67	0.62	388128		QV SX
		18.67	20.17	1.50	388129		QV SX
		20.17	21.67	1.50	388130		
		21.67	23.67	2.00	388131		
23.90; X-cutting frac w/ vuggy lim coating - rusty.		23.67	24.38	0.71	388132		Lim on frac.
		24.38	25.43	1.05	388133		
25.43 - 26.10; QTZ flooded zone; 10 cm white qtz vein with tr dis aspy py.		25.43	26.59	1.16	388134		
26.59 - 28.91; minor dis py & lim in silicification & X-cutting qtz veins; minor dis py — qztile & on frac.		26.59	27.59		388135		QV SX
		27.59	28.91		388136		
28.91 - 29.65; qtz flooding/veining w/ rusty lim on X-cutting frac & tr dis py & grey SX(?). 29.90: Lim fracture 20° to CA.	<5	28.91	29.65		388137		
		29.65	31.15		388138		
30.75 - 31.15: Frac. @ 20-40° with lim coating increasing towards 31.15.	<1						
31.15 - 32.61; Silicified qtzite, X-cut by lim coated low angle fractures.		31.15	32.61		388139		
32.61 - 34.11; stubby aspy crystals in lim frac & sil zones @ 32.80 - 33.00, 33.80	1%	32.61	34.11		388140	Asp.	QV SX
		32.61	34.11		388141		
		34.11	35.66		388142		QV SX

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
34				14.33-43.66 QTZITE CON'T.	lim	Ser	cal	ble			
35	V. Poor ~30%	QZT	fol 35	34.11 - 35.66 : QTZITE, minor grey phyllite parting & bands, occ. X-cutting qtz veinlets (mm scale), X-cutting lim coated frac. Siliceous zone @ 34.44 - 34.90; lim phyllite zone @ 34.90 - 35.00; Siliceous zone - qtz vein/flooding w tr bio py @ 35.00 - 35.66.							
36											
37											
38											
39			fol 35	35.66 - 38.71 : V. POOR CORE Rec'y! Qtzite ± silicified, white qtz vein rubble							
40											
41				38.71 - 42.37 : QTZITE w phyllite bands - lim stained, Foliaform qtz bands/veins, rare x-cutting qtz veinlets, X-cutting lim coated fractures 10-45° to C.A.							
42				42.37 - 43.60 : QTZITE, CONTACT ZONE. INC. BLE, wk Bx, fractured.							
43			fol 50								
44		GRD		43.60-90.10 GRANODIORITE UPPER CONTACT @ 45°(?) - close to and parallel with fol'd QTZITE. Similar to granodiorite in LX04-08, salt & pepper texture, slight green hue, Euhedral biotite, quartz eyes (mm's) X-cutting quartz vienlets @ 50-90° to C.A. w/ majority @ ~70° to C.A., limonite oxidation on the fractures, Quartz vienlets and viens range is size from 5mm - 1cm w/ arsenopyrite and pyrite sulfide inclusive. Grain size of the granodiorite ranges from: medium to fine with several sequences of fine to medium. Some minor sulfide dissemination within gd. Calcite vienlet rare, almost non existant contrasts hole LX04-08. Rock is coherent with core suffering little break-up. Occassional xenoliths of 30cm lengths containing sulfides @ 82.77 and 85.12 m.							43.60
45			10/50								
46											
47											
48											
49											
50											
51											
52											
53											
54											
55											
56											

PAGE 4 OF	PROJECT:	HOLE NO.

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
34	34.11 - 35.66 ; Rare fine coated with vuggy (rusty) limonite @ 20-40° to c.a.	<1						py in mm qtz veinlets.
35			35.66	37.18		388143		
36	35.66 - 38.71 ; Poor core rec'y; sil zone							
37			37.18	38.71		388144		
38								
39	38.71 - 40.21 : (2) 1 cm wide siliceous zones w diss (< 2%)		38.71	40.21		388145		
40	py ± aspy, foliaform qtz,							
	40.21 - 42.34 ; minor rusty -		40.21	41.76		388146		
41	lim coated fractures and foliation planes.							
42			41.76	42.37		388147		
43	42.34 - 43.6 : contact zone, inc bleached, minor rusty - lim		42.37	43.60		388148		
			43.60	44.81		388149		
44	coated fractures. Tr diss py (± aspy?) in 5cm.							
45	siliceous qtz/tic band @ 42.37		44.81	46.31	1.50	388150		
46			46.31	47.85	1.54	388151		
47	ending of limonitic heavy crusting							
			47.85	49.38	1.53	388152		
48								
49			49.38	50.90	1.52	388153		
50			50.90	52.42		388154		
51								
52			52.42	53.95		388155		
53								
54			53.95	55.47		388156		
55								
			55.47	57.00		388157		
56								

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43.60-90.10 Granodiorite con't

@ 67.m - 68.5 granodiorite fractures demonstrate limonitic coating, minor, mm sized calcite veinlets running discordantly grain size. Fracture @ 30-40° to C.A.

~~GRANODIORITE~~ Con't.
70.30 83.57 Fractures spaced approx. 0.3m @ 30-40° to C.A., Lim stained and commonly with lim selvage up to 1cm (either side). Occasionally fractures have diss/blebs of aspy. Qtz veinlets are commonly 1-4 mm, rarely, >0.5-2cm wide, commonly 70° & 30° to C.A. (2 generations of veining) as at 71.22m where 70° grey qtz veins X-cuts and offsets 1cm 30° white qtz veinlet - Both contain dis aspy. Qtz veins have thin (<1-5cm) weak sericite selvages and rarely have associated lim alteration. Minor dis aspy & py in grd (usually found with mafic clots & segregations. Occasional calcite veinlet (@ ~45° to C.A.) w/ v.f. grained aspy @ 72.70

Lim stained fractures
Ser - sericite selvages
Cal - calcite veinlets
Ble - bleaching

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
56	Biotite is beginning to alter	<1					
57	muscovite. (sericitation).		57.00	58.52		388158	
58			58.52	60.05		388159	
59							
60			60.05	61.57		388160	> Duplicate
			60.05	61.57		388161	
61			61.57	63.05		388162	
62							
63			63.05	64.57		388163	
64							
65			64.57	66.07		388164	
66							
			66.07	67.07		388165	
67	minor calcite, mm veinlets running).	Trace	67.07	68.58		388166	
68	Quartz vein hosted sulfides (asenopy)	<1%	68.58	70.08		388167	
69	vein ~1cm thick						
70			70.08	71.58		388168	
71	cal-sulfide vein 35° to C.A. contain.		71.58	73.08		388169	
72	asenopyrite crystals of cm length	<1%					
	Euhedral (note picture). vein ~ 1/2cm						
73	(2) qtz veinlets w dis aspy, Lim		73.08	74.58		388170	
	on fractures						
74	Lim qtz vn @ 45° with trace diss		74.58	76.08		388171	
	aspy, (4) qtz veins in all.						
75							
76	(3) qtz vlets with dis aspy		76.08	77.58		388172	
77			77.58	79.08		388173	
78							

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43.60 - 90.10 GRD con't.

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Lim)	ALTERATION B (Ser)	ALTERATION C (Cal)	ALTERATION D (Ble)	ALTERATION E (Sil)	FRACTURE INTENSITY	% VEIN QTZ.	vein /m
80		GRD		70.30 - 83.57 Granodiorite cont; @ 77.80: fine grained mafic segregation - xenolith with tr dis aspy. 83.40 - 83.90: mafic xenolith w qtz flooding (silicification) & ble @ contacts. 83.57 - 87.12: Granodiorite, increase in bleaching & sericite alt. 85.18 - 85.43; Band (chl-bio) mafic xenolith. rare qtz veins							<1	2.7/m
81												
82												
83												
84												<1
85												
86												
87				87.12								
		Q2T		87.86								
88				87.86 - 90.10: Strongly ble, ser, cly alt grd, green hue in places (scorodite ?). Occ cal vnlts, rare qtz vnlts. Broken core - rubble.								<1
90												
91		Q2T	3/	90.10 - 122.10 Quartzite with phyllite partings and occasional bands. Light to dark grey, locally white, well foliated for the most part between 30° & 40° to C.A.								<1
92			40V									
93			4/	90.10 - 92.30: Crenulated cleavage								
94			40V									
95				92.30 - 101.04: mostly light grey to almost white quartzite, lighter sections are qtz veined, flooded - silicified (as at 94.56 - 100.92) & bleached. 94.85 - 95.05: fol - ble - lim phyllite with lim veinlet @ 35° to C.A.							10	
96												3/m
97			30/									
98			40V	101.04 - 101.88; QTZ - DOLM (ANKERITE) ROCK FLOUR BX. ANGULAR QTZ CLASTS (≤2 cm). Bx white - tan - light orange color. U. contact @ 45°. L. contact in rubble w frac & SLICKENSLIDES @ 30° to C.A.								
99			4/									
100			40V									
101		Q2T										
		VN Bx										
102				101.88 - 106.38; Grey qtzite - phyllite bands,							25	5-10

83.5

87.86

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
80							
(3) qtz vnlets ± bio aopy	<1	79.08	80.58		388174		
81 @ 80.80; qtz vnlet in dio aopy, cpy? - bornite colors - sheen.		80.55	82.08		388175		
82 83.40 - 83.90: Mafic zeolith with biot-chl - qtz bands,		82.08	83.57		388176		
83 qtz flooding & sericite of grd. Minor dio aopy at contacts & frac.		83.57	85.07		388177		qtz - aopy
84 84.00; 0.5cm vuggy 1cm-qtz vein with dio aopy @ 70							
85		85.07	86.07	1.0	388178		
85.18 - 85.43; Banded mafic (bio-chl)							
86 zeolith with 5-10% dio pyrrhotite.		86.07	87.12		388179		
87 87.12 - 87.86; QTZ vn, QZTITE, Bx, tr dio py		87.12	87.86		388180, 388181		
		87.86	88.98		388182		
88 87.86 - 90.10: GRD, bx, broken core, Scorodite stain, tr dio py							
89 88.98-90.10 sericite alteration disseminated arsenopyrite.		88.98	90.10		388183		sco?, aopy
90 minor sulfide disseminations limonitic staining on fractures.	Trace	90.10	91.74		388184		
91 Crenulations of disseminated sulfides within phyllites, minor dolomite veinlets	Trace 1-2%	91.74	93.24		388185		
92 Crenulated qtzite - phyllite, 1-2% dio pyrite, dolo vnlets							
93 Grey qtzite, qtz bands, tr dio py and pyrrhotite, bladed aopy x-tab	TR	93.74	94.56		388186		
94 on 30° frac in silicified qtzite							
Qtz flooded & bx'd grey qtzite, white	TR	94.56	96.06		388187		
95 secondary qtz., Tr py in frac @ 94.90,							
96 96.06-97.56: Light grey s.l qtzite with tr aopy & py on 30° frac.	TR	96.06	97.56		388188		
97							
97.56 - 99.06; Light grey s.l qtzite	TR	97.56	99.06		388189		
98 with tr aopy & py on frac & dio on fol.							
99 99.06 - 100.56: Light grey-white s.l- replaced qtzite, tr dio py		99.06	100.56		388190		
100 100.56 - 101.04: Silicified qtzite, lim on frac., white qtz vns.		100.56	101.04		388191		
101 101.04-101.88: Bx zone with angular qtz clasts, qtz veining/flooding, dolo-rock		101.04	101.88		388192		
102 flow matrix, blebs & dio of aopy (tr py) - some veinlet aopy		101.88	103.38		388193		Bx, qtz dolo aopy

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90.10 - 122.10 QUARTZITE W PHY CONT.

101.88 - 106.38 ; Grey Qztite - phy con't fol @ ~30°, X-cut by occasional qtz vnlets (irregular, 70-80° to C.A. & foliaform). Lim & local calcite on frac 10-45° to C.A.

106.38 - 107.88 ', SILICIFIED (QTZ FLOODED) & veined QZTITE, veins X-cutting @ 50° to irregular, frac with Lim @ 00° to 30°

107.88 - 113.38 ', DARK - MED GREY QZTITE with 5-10% phy, some bands, preferentially weakly sil & bleached.

Some bands/folia chloritized/ sericitized (ao @ 114.80).

113.38 - 117.70 ', QTZITE, PHYLLITE PARTINGS & RARE BANDS PHYLLITE minor cross cutting frac with lim., broken rubble core 116.12 - 117.70. Qtz veinlets @ 15-30° to CA. INCREASE silicification and bleaching from 116.12 - 117.70.

117.70 - 122.10 : Brecciated QTZITE & QUARTZ VEIN. Light grey, green & white (quartz). Quartz veins @ irregular to 55° to C.A. - X-cutting fol. Ble & ser follows foliation - phyllite altered green. Angular qtzite clasts in cal vein @ 120.80. Shr'd-fol @ 40° with lim.

121.01 - 122.10 ; V. frac with Lim, bx & SLC.

122.10 - 125.40 Granodiorite : Salt & pepper texture angular chloritic xenoliths (< 5cm). Strongly bx, ble, cal, ser - argillic alt from 122.10 to 124.0 & less alt to 125.40. Frac & shr'd @ 10-20° to CA, Lim

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
102						cont		
	101.88 - 103.38: wkly bx, well	Tr				388193		
103	fol gray gtzite ± white foliaform							
	qtz, tr dis py	TR	103.38	104.88		388194		
104	103.38 - 104.88: Gray gtzite, X-cut							
	by occasional gtz veinlets, tr dis py							
105	104.88 - 106.38: gray gtzite, white	TR	104.88	106.38		388195		
	foliaform qtz, tr py on frac & in qtz.							
106								
	106.38 - 107.88: gray gtzite, qtz	0.1	106.38	107.88		388196		Qtz vn ± bx-sx, Lim
107	veins (both foliaform & X-cutting) & gtz							
	bx ± sopy & py in frac, tr pyrrhotite	1%	107.88	109.38		388197		
108	107.88 - 109.38: Mod - dk gray gtzite-plag							
	± dis py on fol. Flt bx @ 109.30	<1%	109.38	110.88		388198		
109	109.38 - 110.88. disseminated and							
	foliated sulfides (pyrite).							
110	110.88 - 112.38; Grey Gtze, minor ble	tr	110.88	112.38		388199		
	chl-plag flt bands							
111								
112	112.38 - 113.38; as 110.88 - 112.32	tr	112.38	113.38		388200	Duplicate	
			112.38	113.38		388201		
113								
	113.38 - 116.41; Grey gtzite, minor	tr	113.38	114.91		388202		
114	X-cutting qtz vens, tr py							
115			114.91	116.41		388203		
116								
	116.41 - 117.70; frac ± lim		116.41	117.70		388204		
117	coatings, tr dis py, pyrrhotite,	<0.5						
	sopy (≤0.5% Sx 116.73 - 117.70)							
118	117.70 - 119.18; Grey gtzite - Qv,		117.70	119.18	1.48	388205		
	tr dis py ± pyrrhotite, frac with lim.	tr						
119	119.18 - 122.10: Sil, ble, ser alt gtzite	<0.5	119.18	120.68	1.5	388206		
120	dis py, pyrrhotite ± along fol ±, tr	TR	120.68	122.10		388207		
	Sx in calcite vn's.							
	122.10 -							
121								
122	122.10 - 123.75; Highly	TR	122.10	123.75	1.65	388208		
	altered, calcite dis ± vn'd.							
123								
	123.75 - 125.40 ± minor lim on	TR	123.75	125.40	1.65	388209		
124	frac - shear @ 45 to C.A.							

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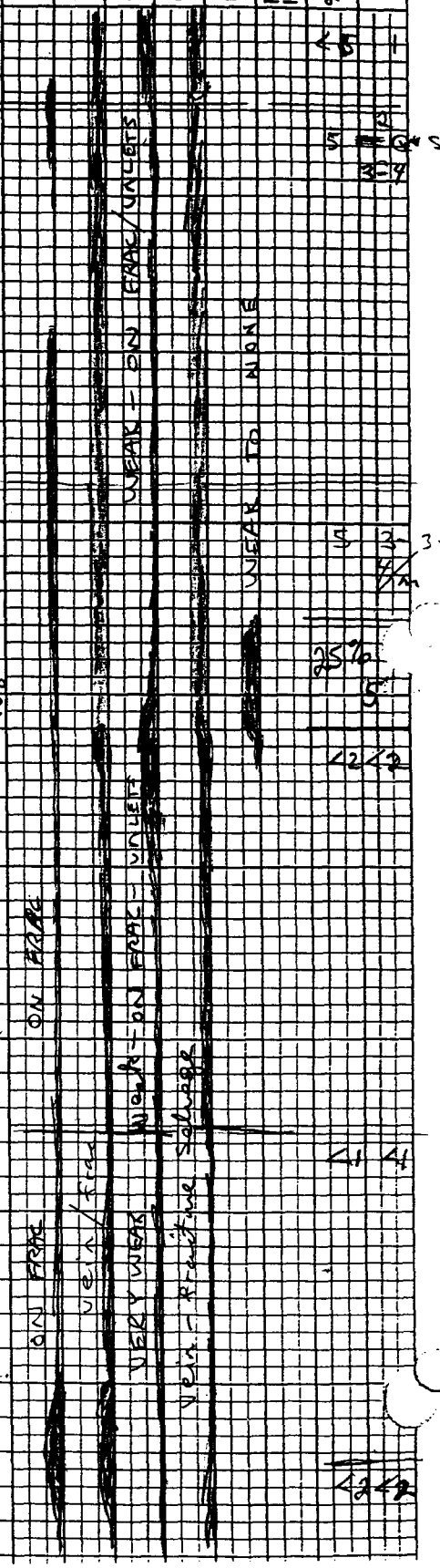
DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Ble D	Sil E	FRACTURE INTENSITY	% VEIN QTZ.	veins/m
124				122.10 - 125.40								
125		GRD		UPPER contact in rubble, L. contact @ 30° to C.A. (IN broken core).							<5	
126		QZT phy	Fol	125.40 - 134.50 QUARTZITE, minor phyllite partings and bands,							5	5
127				125.40 - 130.80: Foliated & shrd w/ chl ser clay & calcite (inc calcite vnlets), minor X-cutting qtz vnlets @ 35° across fol & also foliaform quartz veining. Fol & QV 30° to c.a. on AVG. At 126.80								
128												
129				fol @ 10-20° to C.A.								
130												
131			FLT @ 55°									
132				130.80 - 134.40 QUARTZITE INCREASE, BLE LIN FRACTURING; less calcite (minor vnlets @ 134.00). Fol @ 40-50° to C.A.; 132.80 - 134.40; 25% qtz vn'ing - silicification. Fol (Lin) & bx, shr'd @ 132.6 - 132.80. Lim flt bx @ 131.90							25%	3-4/m
134				L. contact irregular - poss. 30° to C.A.?								
135		GRD		134.40 - 203.30 GRANODIORITE, Grey, med grained salt & pepper texture. Variably altered; bleached & sericitized, cross cut by occasional qtz vnlets, commonly @ 70°-80° to C.A. but locally up to 00° to C.A. Locally qtz flooding - irregular qtz veining at vnlet - fracture intersections. Qtz veins contain min to tr dis py, pyrrhotite & asphy - fine grained grey Sx.							2	2
136		LIT										
137												
138												
139												
140				locally texture of GRD varies from increase / decrease in mafic - felsic minerals with weak 'flow' textures, as at: 139.20 - 140.30; fine grained, sx & ble @ contact to 134.40. Fractured with limonite ± calcite vnlets @ 30-45°.								
141											1	1
142												
143				* Not all vnlets (with sx) have ble-ser selvage.								
144				144.10 - 145.60: Limonitic frac @ 10-20° to C.A. with min calcite in selvage.								
145												
146											2	2



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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
124						
125 125.4-126.9 - BLE, sa alt qztite-phy, (1) 3cm foliaform qtz vein	TR	125.4	126.9		388210	
126 with diss, stringers of py @ 126.4						
126.90 - 128.40 ; Ble, sa alt-		126.90	128.40	1	388211	
127 wkly sh'd - bx'd qtz-phy. minor qtz						
128 128.40 - 129.70 : as above with	TR	128.40	129.70		388212	
(4) minor X-cutting q.v. - (1) with						
129 <1% dis py & grey sx?						
129.70 - 130.80 ; Irregular qtz.	TR	129.70	130.80		388213	
130 veining - flooding with tr dis py						
130.80 - 131.67 ; broken core, lim	TR	130.80	131.67		388214	
131 on frac.						
131.67 - 132.20 ; Ble, weakly sil'c,	TR	131.67	132.20		388215	
132 bx qztite, py inlets, lim flt bx.						
132.20 - 134.40 ; silicified, bx	TR	132.2	134.40		388216	
133 quartzite, minor calcite inlets with py						
		134.40	135.90	1.5	388217	
134						
135						
135.90 - 137.40 : minor lim on	TR	135.90	137.40	1.5	388218	
136 Frac.						
137 minor lim - calcite vn'g, rare q.v. @ 80° to CA, tr py, pyrrhotite	<0.5	137.40	138.90	1.50	388219	
138						
139 Minor lim - calcite vning, rare q.v. qtz flooding & hairline frac w sx	<0.5	138.90	140.30	1.40	388220	> Dup
		138.90	140.30	1.40	388221	
140 (py & pyrrhotite)						
Minor lim - calcite on frac,	TR	140.30	148.80	1.5	388222	
141 tr py - pyrrhotite in qv. &						
on hairline frac						
142 Tombstone ! & (1) frac w lim,	TR	141.80	143.30		388223	
(1) qtz inlet w dis blebs pyrrhotite						
143						
Lim & calcite vn'g 10° to CA, 10cm	TR	143.30	144.80		388224	
144 mafic zenolith, minor py on lim						
calcite frac - veinlet.						
145 Lim & calcite vn'g on 20° frac	TR	144.80	146.30		388225	
(2) qtz veinlets w blebs/ds						
146 of Py, pyrrhotite	TR	146.30	147.80		388226	
AS 144.80 - 146.30						

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Ble D	Sil E	FRACTURE INTENSITY	% VEIN QTZ.	Vein/m
146				134.40 - 203.30 Granodiorite con't,								
147												
148												
149												
150												
151				151.25 - 151.39; 8cm qtz vein @ N 60° to CA w ble, svc, ser selvage 2-3 cm wide @ U. contact. L. contact with 10cm ser-ble' gpd @ N 70° with bleb py.								
152												
153												
154				153.77 - 161.71 Granodiorite, finer grained phase (but still medium grained), overall composition is similar to larger grained phase but slightly more mafic minerals. Upper contact & lower contact gradational over 10 cm in broken CORE with limonite on frac.								
155												
156												
157												
158				Locally bleached with weak sericite alteration adjacent to veins and fractures, biotites alt to white mica, tr minor dis py common in alt selvages.							2	8/m
159												
160				156.57: FRAC (WITH CALCITE) @ 15° with slickenslides @ 40° to CA. on frac surface (with 'steps').								
161												
162				161.71 - 168.47 Granodiorite, medium grained (as 134.40 - 153.77), a coarser grained variety than 153.77 - 161.71. Lower Contact between phases is a 8 cm quartz vein @ 60°							3	3/m
163												
164												
165												
167				164.08'; 5cm qtz vein - tr sx @ 70° 166.73'; 20cm white q.v. - No sx @ 25° 167.70'; 10 cm " " - tr py @ 30°								
168												

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
146								
	(5) 1-10mm qtz vnlets with	TR	147.80	149.30		388227		
147	pyrrhotite & fine grained dark							
	grey sulfides., vn's ~70° to C.A.							
148								
149	(7) 1-5mm qtz veinlets @ 45-		149.30	150.80		388228		
	70° to CA. ~ dis/blebs pyrrhotite							
150	& poss. fine grained dark grey Sx							
151	(1) qtz vein @ 60° to CA. ~ 2%		150.80	152.30		388229		
	dis pyrrhotite, aspy, next to 10cm							
152	ble-Sa alt grd, 4 vnlets <							
	0.5cm							
153	(1) qtz vein 55° to C.A. & (1)		152.30	153.77		388230		
	Calcite-lim vein @ 20° to C.A.							
154	@ 153.62m.							
	TOMBSTONE! →		153.77	155.27		388231		
155								
	BROKEN CORE WITH CEMENTITE		155.27	156.77		388232		
	(155.27-155.41)							
156	(4) hairline frac ~ ble & Sa @		156.77	158.27		388233		
157	70° to C.A.							
158								
158	(1) 4cm qtz vn @ 70° ~ dis py +		158.27	159.77		388234		
159	fine gr grey Sx, (5) frac ± cal.							
	(4) <10cm vnlets 70°-80° to CA		159.77	161.27		388235		
160	~ dis py, pyrrhotite, aspy(?)							
161	contact zone ~ (2) < 0.5cm		161.27	161.90		~~388236~~		
	qtz vns, minor Sx & dis Sx in							
162	grd.		161.90	163.40		388237		
	(6) qtz vnlets @ 60-70° to CA,							
163	~ minor dis, py, pyrrhotite							
	& aspy(?).							
164	(5) qtz veinlets (< 5cm wide)		163.40	164.90		388238		
	with dis py, pyrrhotite & tr aspy(?).							
165	(4) irregular qtz vnlets < 0.5cm		164.90	166.30		388239		
166	(1) 15cm white qtz vn →		166.30	167.39		388240	> DUP	
			166.30	167.39		388241		
167	FRAC, broken core with lim, 10cm		167.39	168.47		388242		
	qtz vein @ 167.55 & 5cm							
168	vn @ 168.47, both ~ dis py							
	& fine grained grey Sx							

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134.40 – 203.30 Granodiorite con't.

168.47 – 173.54: Granodiorite; finer grained phase (still medium grained) as at 153.77–161.71. Has a more crowded salt & pepper texture @ upper contact. Lower contact is gradational and marked by a qtz vein @ 50° to C.A. with fg stringers

170.44 – 170.69; FRAC, Lim, broken qtz vein rubble ± py stringers

171.50 – 172.00 & 172.75 – 173.54: well frac & limonite stained, sericite alt & replacements (locally), biot alt to white mica

173.54 – 174.10; Granodiorite, ser-dk alt ± diffuse rounded qtz planes, gradational at 174.10 to lighter grey grd

174.10 – 174.71; Grd, med grey, med gr crosscutting qtz veining @ 60° & 30° & rubble @ L. contact

174.71 – 176.30: DK grey granodiorite, At 174.71 a 15cm sliver of sa-ble-qtz veinal grd-bx to C.A. to Sx DK grey-green (5% dk) from 175.87 – L.C.

176.30 – 178.32; Granodiorite, light green strongly ble & sericitized, X-cut by thin irregular-disrupted qtz & py (& unidentified grey Sx-dk) frac. Fracture @ 15° ± lim marked a 1 cm ser-ble and unit grades over 15 cm (biot alt to white mica) to fresher grd.

178.32 – 179.37 QUARTZ VEIN, white, blebs, diss & intxs py, aspy & fine gr grey Sx, Lim on frac., U. contact in rubble, L. contact @ 70° on dk grey sh

179.37 – 182.70; Granodiorite, ser-dk alt ± diffuse rad'd qtz planes (dyke?) as at 173.54 – 174.10. L. contact is dk grey sh ± biot to

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
(4) gtz vnlet & (1) 10 cm white gtz vn, dis py & pyrrhotite in vns	TR	168.47	169.77		388243		
(3) gtz vnlets @ 60° w dis py, pyrr. white lim frac qv with irregular py blebs	TR	169.77	170.37		388244		
	2	170.37	170.90	.53	388245		< 2% py
Broken / frac core w limonite, (2)	<1	170.90	172.40		388246		
qtz veins with 3% py & tr fine gr grey SX.							
20 cm ble-sericite alt section with 2% dis py, (2) gtz vnlets w tr py	<1	172.40	173.54		388247		
(1) 1cm py band @ 173.74 @ 70° & 1cm gtz vn with 0.5cm py @ 55°	2	173.54	174.10	.56	388248		
(1) 2 cm gtz vein & tr dis py in gtd	<1	174.10	174.71		388249		
fine vnlets of gtz-py (discontinuous) & dis py.	<1	174.71	176.30		388250		
Highly ble-ser alt gtd, strd, wkly bx, 1-2% dis aspy & py vnlets on frac ± gtz vnlets - stringers - blebs.	3	176.30	177.58		388251		grey SX may be Subbos alt? - Not all as py? Rock is ble-SX are visible? Compared to rest
tr dis py	TR	177.58	178.32		388252		
Py, aspy, unidentified fine gr grey SX as dis, bleb and thin irregular stringers < 3mm	1	178.32	179.37		388253		
5 gtz veinlets 0.5cm wide with dis py (<5%) @ 70° to c A., calcite vnlets w lim & slickensides @ 10°	<1	179.37	180.87		388254		
(1) 4cm gtz vein @ 60° to CA with tr py & grey SX., low angle calcite - dk frac.	TR	180.87	181.97		388255		
Calcite vnlets @ low angles w dk & dty	TR	181.97	182.70		388256		
		182.70	184.20		388257		

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134.40 – 203.30 Granodiorite con't.

182.05 – 189.69 Granodiorite light med green grey – ser & ble biot ser to white mica (NOT fresh salt & pepper texture).
(2) 8cm qtz vnlets @ 70°, white, no sx.
– chloritization (and dark green color) increases towards 189.69.

189.69 – 190.20; Grd, increase in sericite, less chlorite (3) minor (<1cm) qtz veins with dis py.

190.98 – 190.98; Grd, increase in ble & sericite on fractures – shears (± chl) L. contact @ 60 on chl shear/frac

190.98 – 191.38: Quartz vein, white <1-2% dis sx, py & min unidentified fine grained gray sx, sulfide vinlets & aligned dis blebs @ 40° to C.A.

191.38 – 191.78; SHEARED, CRUSHED highly ble & ser alt grd.

191.78 – 203.30: Granodiorite, light green-gray going towards fresher med gray grd @ E.O.H.; 194.4 15-20° calcite vnlet w ser/cly. 194.80-195.1; mod ble, ser alt & cly, ser-cal on frac – shrs @ 10-60° to C.A.
196.79 – 197.81; BROKEN CORE, FRAC-SHR'd with strong ser, cal, cly on shr-frac. Occasional qtz veins @ 60-70° to C.A., (1) sx vnlets @ 60° to C.A.
197.81 – 203.30; slightly fresher grd, approx (4) qtz vnlet, minor sx in wr's. Fractures – shrs anomaly @ 20° with cly, cal, ser.

203.30
E.O.H.

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
180						
(2) white qtz veins @ 70° & 40° to C.A.; 40° vein (3cm wide) has blebs pyrrhotite	TR	184.20	185.70	1.5	388258	
(2) qtz veinlets with tr sulfide on margin.	TR	185.70	187.20	1.5	388259	
(6) qtz veinlets crosscut by hairline calcite veinlets, minor-tr py on vein margins.	TR	187.20	188.34		388260	> Dup
		187.20	188.34		388261	
minor dis py on qtz & / or calcite veinlets (~7 in number).	TR	188.34	189.69		388262	
Se-ely-calcite alt grd. (2) 0.5cm qtz veinlets, tr dis py	TR	189.69	190.20		388263	
Tr dis py	TR	190.20	190.98		388264	
white qtz vn, thin stringers of py, cpy & poss fine grained gray sulfide.	TR	190.98	191.38		388265	
Ble, se-calcite alt around grd, tr dis py	TR	191.38	191.78		388266	
	TR	191.78	192.72		388267	
(4) 0.5-2cm qtz veinlets & (1) 10cm qtz vein, all qtz vns contain dis & blebs of pyrrhotite	<1	192.72	194.20		388268	
1) 0.5 cm qtz veins @ 70°, tr py	TR	194.20	195.60		388269	
TR dis py	TR	195.60	197.20	1.6	388270	
Minor dis py on qtz-calcite veinlets.	TR	197.20	198.70	1.5	388271	
Tr dis py in qtz-calcite veinlets	TR	198.70	200.25		388272	
TR dis py	TR	200.25	203.30 E.O.H.		388273	

LYNX LX04-10.

Logged by: Kristian D.

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Limo	B Calc	C Seric	D bleach	E Silic	FRACTURE INTENSITY	% VEIN QTZ.	vn/m
0				0-6.10 casing - casing core crumbly phyllitic pieces w/ quartz veining.								
6												
7				6.10-21.04 Phyllites with quartzite same as found on previous 2 holes (LX04-08/LX04-09) foliation @ 40-50° to C.A. some visible quartz boudins with phyllite foliation. no visible sulfides quartz veins from 35-80° to C.A with range of cm's to cm.'), grey color, with alternating dark and light grey bands. fracturing contains limonite on surface	Limonite fractures and foliation							
8			40° 50°									
9												
10												
11											<3%	
12												
13												
14								minor sericite alteration				
15												
16												
17												
18												
19				@ 19.40 - 19.60 minor brecciation, fracturing of core, prevalent limonitic alteration some crenulation cleavage present.								
20				@ 20.80 - 21.04 brecciation of phyllitic foliaform. [illegible]								
21												
22			35° 50°	21.04-27.13 @ 21.04 contact zone of phyllite to quartzite, quartzite is finely foliated < mm, oriented 35-50° to C.A., many quartz veins/veinlets runs parallel to foliaform coherent core, qtz veins are 6mm to ½ cm) with no visible sulfides inclusive of both vein or hosting quartzite. exception @ 24.80 where minor disseminations found. no visible calcite. Some slickensides on fault surfaces.							10/m	
23											3%	
24												
25												
26												
27												

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	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
MINERALIZATION DESCRIPTION						
		0	6.10		Casing	no sample
6		6.10	7.60		388501	
7 7.60-9.10						
8 minor wisps on foliation, lacks visible	0%	7.60	9.10		388502	
sulfides, limonite on fractures / foliaform						
9 9.10-10.60 same as above.		9.10	10.60		388503	
10		10.60	12.10		388504	
11						
12		12.10	13.60		388505	
13 minor sericite alteration		13.60	15.10		388506	
14						
15		15.10	16.60		388507	
16		16.60	18.10		388508	
17						
18		18.10	19.60		388509	
19 limonite on fracture, broken core.	0%	19.60	21.04		388510	
20						
21 Trace disseminated sulfides.	Trace	21.04	22.54		388511	
22						
disseminated sulfides, not much	Trace	22.54	24.04		388512	
23 there.						
24 fine grained disseminated		24.04	25.54		388513	
25 sulfides, < 1%, limonite						
of fractures.	Trace	25.54	27.13		388514	
26						
27		27.13	28.63		388515	

PAGE 3 OF 10 | PROJECT: | HOLE NO. LX04-10

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Ser	B Calc	C Bkn	D Silic	mLime	FRACTURE INTENSITY	% VEIN QTZ.	v/m
27				27.13 - 49.27 phyllitic quartzite with sericite alteration on foliation, grey - light grey alternating bands showing some convolutions, banding 1mm to cm, fine grained. Blebs of quartz boudin parallel to foliation. medium limonite on fracture and foliation, occasional quartz veins display vugs of diameters ranging (< mm - m) quartz viening (2cm's - several mm's) @ 40-90° to C.A. lacking of calcite.	sericite on foliation/fracture				limonite on fracture/foliation		4%	3/m
28												
29			40° foliation 30°									
30												
31												
32												
33				44.33 - 44.56 Brecciated quartz vein heavily limonitic on frac., broken core disseminated sulfides (<1%).								
34												
35				46.33 - 49.27. Alternating bands of white and dark grey, vugs present (mm - ½ cm) foliation @ 30° - 70° to C.A., convolutions frequent.								
37												
38												
39												
40												
41												
42												
43												
44												
45												
46												
48			50° 40°	49.27 - 49.56 Granodiorite, cloudy quartz eyes sericite alteration, grey/green color, fine - medium grained, minor foliation trend visible @ 40° - 50° to C.A., slightly bleached							0%	0 v/m
49												

PAGE 4 OF 10 | PROJECT: | HOLE NO.

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
27						
28		28.63	29.56		388516	
29 2mm thin sulfide vien (pyrite),	<1%	29.56	31.06		388517	
30 appear as conjugate shears.						
31 low sericite alteration, sulfides		31.06	32.56		388518	
(pyrite), 120mm viens parallel						
32 foliation.						
no visible sulfides,	<1%	32.56	34.06		388519	
33						
34		34.06	35.56		388520	
		34.06	35.56		388521	
35		35.56	37.06		388522	
36						
37		37.06	38.56		388523	
38		38.56	40.06		388524	
39						
40		40.06	41.56		388525	
41		41.56	43.06		388526	
42						
43		43.06	44.56		388527	
44		44.56	46.06		388528	
45						
46		46.06	47.56		388529	
47		47.56	49.27		388530	
48						
49		49.27	49.56		388531	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
49.5				Continued 49.27 - 49.56							
50.			50°/90°	49.56-85.93 Same as (27.13-49.27), exceptions: has a pink hue for color, intermittently from (50.90-51.60). limonite on fracture & foliation. foliation @ 50°-90°, some episodic crenulation zones. lacking of calcite boudins of quartz are prevalent. @ 66.20 calcite returns as mm size & vienlets, both concordant and discordant to foliation.							5% 3/m
51											
52											
53											
54											
55											
56											
57											
59											
60											
61											
62											
63											
64											
65											
66											
67											
68											
70											
71											
72											

Intensity of fractures

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
49.50.						
50		49.56	50.90		388532	
		50.90	52.40		388533	
51						
52		52.40	53.95		388534	
53		53.95	55.45		388535	
54						
55		55.45	56.69		388536	
56		56.69	58.19		388537	
57						
58		58.19	59.13		388538	
59		59.13	60.66		388539	
60		60.66	62.00		388540	
61		60.66	62.00		388541	
62		62.00	63.09		388542	
63		63.09	64.59		388543	
64		64.59	65.99		388544	
65		65.99	67.49		388545	
66 @ 66.43, 1.5cm vein containing pyrite, same @ 66.60m. (calcite)	<1%					
67		67.49	69.03		388546	
68						
69		69.03	70.53		388547	
70		70.53	72.24		388548	
71						
72 @ 72.06, 1cm thick sulfide (pyrite vein @ 90° to C.A.	<1%	72.24	73.12		388549	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
73				cont. from 49.56 - 85.93							
74			50-60°	75.29 - 81.29. dark grey phyllites with little limonite alteration on fractures and absent on foliation. @ 80.54 core broken and crenulation cleavage intense w/ boudins of quartz present.							<1% / 5/m
75											
76											
77											
78											
79											
80											
81											
83											
84				84.29 - 85.93 phyllites become thinly banded < 1mm foliations leading to clay @ 85.75 to 85.93.							
85											
86			50-60°	85.93 - 95.00. Quartzite w/ phyllites, 50°-60° to C.A., fine grained, grey bands with qtz in foliation. Abundance of vugs (1cm - mm size). minor disseminated pyrites (sulfides) < 1%. very broken core. crenulations visible @ 91.50 m. limonite on fractures and occasionally on foliation. Believe the vugs are remnant of calcite/sulfide veining.							<1%
87											
88											
89											
90											
91											
92											
94				95.00 - 104.87. @ 95.00 Quartzite is very porous, with hundreds of vugs running parallel to foliation (~30° to C.A.). Sericite present on foliation with limonite on both fracture							
95											
96											

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
73.12-73.95 Quartz vein minor pyrite dissemination proximal to vugs contained within vein.	<1%	73.12	73.95		388550	
		73.95	75.45		388551	
		75.45	76.79		388552	
		76.79	78.33		388553	
		78.33	79.79		388554	
		79.79	81.29		388555	
		81.29	82.79		388556	
		82.79	84.29		388557	
		84.29	85.93		388558	
85.93-87.47, disseminate sulfides rare, found along vugged quartzite where former calcite veining occured. some limonite on fracture w/ lack of calcite.	<1% to trace	85.93	87.47		388559	
		87.47	88.97		388560	
		87.47	88.97		388561	
		88.97	90.53		388562	
		90.53	91.74		388563	
		91.74	93.57		388564	
		93.57	94.79		388565	
		94.79	96.62		388566	

PROJECT: LYNX

HOLE NO. LX04-10

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.	vn/m.
97			35-45°	95.00 - 104.87 continued. Cond foliation. Quartz viens the largest size and abundance of vugs. minor disseminations of pyrite/arsenopyrite throughout viens. Vien thickness range. from 1cm - 20cm.							5%	2/m
98												
99												
100												
101												
102												
103												
104												
105			40-50°	104.87 - 114.25 grey to light grey phyllites w/ minor quartzite, foliation @ 50° - 70° to C.A., sericite on foliation, no limonite of fracture or foliation, coherent core. foliations experienced boudinage / crenulation strain. sulfides are minor and found less frequently disseminated within foliation, more prevalent in quartz viening with sulfides being that of pyrite and arsenopyrite.									
106												
107											4.1%	N/A
108												
109												
110												
111												
112												
113												
114												
115			45-50°	114.25 - 116.13 Quartz vien intrusion into quartzites, white / light grey color, vugs prevelent, limonite on abundant fractures, broken core., <1% disseminated sulfides, foliation @ 45-50° to C.A.							80%	N/A
116												
117			50° 70°	116.13 - 142.34 Siliceous fine grained phyllitic quartzite, dark grey color, finely foliated., 5mm thick calcite viening, foliation @ 50° - 70°, coherent core, sericite minor on fractures and foliation. Sulfides not							4%	
118												
119												

PAGE 10 OF 12	PROJECT: LYNX	HOLE NO. LX04-

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
97 @ 99.04 sulfides (pyrite & arseno pyrite) crystals 1/2 cm Euhedral, minor limonite on foliation / frac.	<2%	98.12	99.62		388568	
99		99.62	101.12		388569	
100						
101		101.12	102.72		388570	
102		102.72	104.00		388571	
103						
104		104.00	104.87		388572	
		104.87	105.77		388573	
105		105.77	107.27		388574	
106						
107		107.27	108.81		388575	
108		108.81	110.31		388576	
109						
110		110.31	111.86		388577	
111 118.86-113.36. minor disseminated sulfides	Trace	111.86	113.36		388578	
112 pyrite/Arsenopyrite.	↓					
113		113.36	114.25		388579	
114		114.25	116.13		388580	
		114.25	116.13		388581	
115						
116		116.13	117.63		388582	
117		117.63	119.13		388583	
118						
119		119.13	120.63		388584	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				116.13 - 142.34 Continued.							
120			30°	remaining core is of modest recovery and heavily broken making structure v. difficult. Qtz veins (cm's - 10's cm's) limonite of fractures and foliation., sericite rare, calcite absent.,							5%
121											
122											
123											
124											
125											
126											
127											
129											
130											
131											
132											
133											
134											
135											
136			50-55°	@ 136.00 - 140.90., heavily limonitic, severly broken, crumbly quartzite/phyllite.							2%
137											
138											
140				@ 140.90 - 142.34, Quartzite, grey fine grey little limonite of fracture however highly fragmented core.							4%
141			?								
142											

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
120.		120.63	122.13		388585	
121						
122		122.13	123.31		388586	
123		123.31	124.05		388587	
124		124.05	125.55		388588	
125		125.55	127.10		388589	
126						
127		127.10	128.60		388590	
128		128.60	130.15		388591	
129						
130		130.15	131.90		388592	
131		131.90	133.20		388593	
132						
133		133.20	134.50		388594	
134		134.50	135.64		388595	
135		135.64	136.25		388596	
136		136.25	139.29		388597	
137						
138						
139		139.29	140.90		388598	
140.		140.90	142.34		388599	
141			EOH			
142.						

Core Size: NQ
Brit. Bros.

Date Started: May
Date Completed: May 20/04

Logged by: R. Hulstein

PAGE 1 OF 20 | PROJECT: LYNX | HOLE NO. LX04-11

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Lim)	ALTERATION B (Ser)	ALTERATION C (Col)	ALTERATION D (BLE)	ALTERATION E (Slc)	FRACTURE INTENSITY	% VEIN QTZ.	vein #
0.00				0.00 – 6.71 CASING – No Core recovered								
6.00												
7.00		PHY	30 RL	6.71 – 13.24 PHYLLITE: with quartzite bands (mm to cm thickness), foliaform bands of white quartz, commonly 0.5 – 1.0 cm but up to 20 cm with phyllite partings (@ 9.20). Minor folds & crenulations, bounded by foliation not uncommon. Quartz & QTZITE < 30-40% overall. Minor calcite in weakly calcareous bands. Weak ser-ble on some qtz folia. - Lim stained on foliations & fractures - PHYLLITE BANDS & PARTINGS MED-GREY to Brown, qtzite Light-medium grey.								
8			70 PL									
9												
10			80 PL									pyrr
11												
12			QTZ 60 PL	Lim 10cm @ 70° Shr Cut - 70°								
		QZT										
14		PHY	60 PL	13.24 – 15.67 Quartzite: with phyllite partings & bands (< 10% in total)								
15			60 PL									
16		PHY		15.67 – 54.77 PHYLLITE will quartzite bands & thin folia. Similar to 6.71 – 13.24.								
17				13.24 – 23.36: Grey phyllite, minor calcareous folia, X-cutting calcite veinlets & calcite on folia. Regular qtzite folia – thin bands (< 1-2 cm) (<30%) Foliaform quartz bands and irregular shaped qtz bodies – bandins approximately parallel with foliation. minor folds and crenulations. local lt gray phy w white ser alt clasts (< 2mm) Sericite – chlorite & weak bleaching increase towards & adjacent to Q.V.'s Fault zone: clay (gouge?), crushed phy-qtzite & qtz @ 19.57, 22.85								qv || py
18												
19												
20			Shr 50° 60 PL QV PY									Clay Rich PHY
21												
22												
23			30 PL									
24		PHY		23.36 – 35.15, PHYLLITE, STRONG Limonite stain – alteration/color. Approx ~40% qtzite. Poor core rec'y with rubble of phyllitic qtzite & qtz vn'g.								2/3'
25			10 PL									
26			Broken core rubble									

PAGE 2 OF 20 | PROJECT: LYNX | HOLE NO. LX04-09

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER M	ASSAYS
0.0						
6.0 Lim stained on frac & fol	O	6.71	8.23	1.52	388275	
7.0						
8.0 Blebo pyrrhotite in (1) 20 cm foliaform qtz vein section	TR	8.23	9.73		388276	
9.0 minor limonite stain	TR	9.73	11.28		388277	
10.0						
11.0 minor limonite on fol/frac	TR	11.28	12.78		388278	
12.0						
13.0 15cm Lim shear-crush zone.	TR	12.78	14.02		388279	
14.0		14.02	15.67		388280	
					388281	
15.0 minor limonite on fol/frac	TR	15.67	17.09		388282	
16.0						
17.0 Grey foliaform & crosscutting qtz vein @ 17.09 with	TR	17.09	18.00		388283	
18.0 blebs dis py & aspy & pyrrhotite		18.00	19.10		388284	
TR dis py/pyrrhotite on fol						
19.0 25cm dty gange, crushed qtz & zone @ 15.57, dis py.	0.5	19.10	20.23		388285	
20.0 Dis pyrrhotite in frac cutting foliaform qtz veins & large blebs	1	20.23	21.46		388286	
21.0 py (vuggy blebs) in 5cm qtz vn; TR dis py, minor dty on fols	TR	21.46	22.86		388287	
22.0						
23.0 Tr dis py & weak lim on frac & folia	TR	22.86	23.96		388288	
Broken frac, wk bx w lim filling & stain	TR	23.96	25.00		388289	
25.0 lim stained frac/broken core,	—	25.00	26.52		388290	
26.0 5cm lim crushed py/qtz vn. 50% frac qtz with lim, lim	—	26.52	27.74		388291	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Lim	B Ser	C Cal	D Slc	E Ble	FRACTURE INTENSITY	% VEIN QTZ.	vein m
28		PHY QZT		15.67-54.77: Phyllite with Qztite con't.								
29				22.36-35.15 con't: X-cutting thin qv @ 10°-20° to CA. between 32.61-35.05, minor fine ĩ cal, crushed zones with lim							1	1
30												
31												
32												
33												
34												
35		PHY QZT		35.15-38.71; PHYLLITE - QUARTZITE (N 50/50), predominantly grey, minor fldr, ble & ser on certain folia & as wallet selvage, qtz boudins & irregular veins (± foliaform). Thin vnlets of x-cutting qtz, calcite & lim fractures.							4	4
36												
37												
38												
39		PHY QZT		38.71-54.77 PHYLLITE with quartzite bands & folia as above (23.36-35.15) but less limonite. Mostly broken core - rubble (very poor core rec'y)							42	42
40	poor	FLT ZN										
41												
42				Phyllite v. clay rich & soft at certain sections.								
43												
44				35.15-38.71; Grey phyllite ĩ qtzite bands cut by 1mm qtz veinlets @ 20-30° to CA. minor 1-2 grey limy bands, sh'd-bx ĩ Limonite @ 36.55								
45		FLT ZN										
46	poor	phy qzt		38.71-54.77; Core rubble, mostly phyllite, some qtzite & minor qtz vein material. Fault bx/gouge @ 44.81-46.00; 47.00-47.85, between 49.35-50.90; 53.95-54.74								
47												
48		PHY QZT										
49		BX sh'd		Possible 2cm mafic tuff horizon at ~46.70, parallel to CA (& foliation) @ 60-70° to CA.								
50												

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	WIDTH	SAMPLE NUMBER	ASSAYS
28	Limonite stained	/	27.74	29.57		388292	
29							
30	" "	/	29.57	31.07		388293	
31	" " & Limonite-oxide - crushed phyllite	/	31.07	32.61		388294	
32	qtz - phyllite bx, Limonite-oxide crushed phyllite, rare thin	0.5	32.61	33.83		388295	
33	qtz veins & py stringers,		33.83	35.15		388296	
34	Hairline qtz stringers & minor dis py blebs w qtz & on fol. -						
35	Qtz stringers (@ 00-20° to CA), tr py & blebs pyrrhotite on foliation	0.1	35.15	36.55		388297	
36	Qtz vn'd green phy, tr dis	0.1	36.55	38.05		388298	
2	py on frac, network of hairline qtz veins						
38	As 36.55 - 38.05 →	0.1	38.05	38.71		388299	
39	As 36.55 - 38.05 →	0.1	38.71	40.21		388300	DUP.
			38.71	40.21		388301	
40	Quartzite rubble	/	40.21	41.76		388302	
41	Quartzite rubble, minor qtz	/	41.76	43.26		388303	
42	veins						
43	Quartzite core rubble, minor	/	43.26	44.81		388304	
44	qtz veins.						
45	Lim clay rich sheared phyllite, minor x-cutting qtz veins	TR	44.81	46.31		388305	
46	Rare pyrrhotite blebs in foliation	TR	46.31	47.85		388306	
47	qtz, fractured w Limonite.						
48	As 46.31 - 47.85	TR	47.85	49.35		388307	
49	Shi'd - bx'd phyllite - qtzite,		49.35	50.90		38808	
50	minor limonite.						

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	vein/m
50		PHY (QZT)		15.67-54.77 ; Phyllite w Quartzite con't.							2	3
51												
52												
53												
54												
55		QZT		54.77-60.10 Quartzite, grey with brown phyllite partings and bands. well developed limonite on frac & foliations. Poor core rec'y. Frac @ lim @ 10-30° Minor bx'd foliaform quartz.							2	2
56												
57												
58												
59												
60												
61		PHY (QZT)		60.10-72.24 Phyllite, grey & brown with quartzite, light grey to tan color. Cross cut by limonitic fractures, locally with clay. Foliated w local crenulations.							1	1
62												
63												
64												
65												
66												
67											2	2
68				- start of dio py & ble x-cutting qv (hairline) & py inlets, weak bx								
69												
70												
71												
72												

ON FRAC weak
weak over-print
very faint
weak
minor replacement

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
50						
Cly rich phyllite, minor foliform qtz, limonite stain	TR	50.90	52.40		388309	
51						
52 do 388309 ——	TR	52.40	53.95		388310	
53						
Brn phyllite & grey weakly	TR	53.95	54.77		388311	
54 bleached, qtz veined & sericite alt quartzite, lim on frac.						
55 Bleached grey qtzite, bx'd, qtz veinlets, lim on frac/bx filling,	TR	54.77	56.27		388312	
56						
BRN 'muddy' qtzite, limonite on		56.27	57.00		388313	
57 frac.,						
do above		57.00	58.55		388314	
58		58.55	60.10		388315	
59						
60 minor vuggy foliform qtz lim on frac		60.10	61.60		388316	
61 do above		61.60	63.08		388317	
62						
63 do above		63.08	64.58		388318	
64						
do above, with 15cm	TR	64.58	66.14		388319	
65 crushed - cly zone.						
66	<1	66.14	67.54		388320 / 388321	Dup.
67 cly & lim on frac, py on fol &	1	67.54	69.19		388322	
68 on X-cutting frac., thin -						
hairline X-cutting qtz veinlets.						
69 do above	1	69.19	70.69		388323	
70						
do above, tr dis sph on	1	70.69	72.24		388324	
71 fine sx veinlet X-cutting fol						
@ ~20°; more cly rich						
72 phy section towards 72.24						

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Lim	B Ser	C Cal	D Ble	E Clc	FRACTURE INTENSITY	% VEIN QTZ.	vein/m
72.00		QZT		72.24-148.54 QUARTZITE with phyllite partings & bandings, local foliaform veins - boudins, minor folds & cremulations							15	23
73			60/55									
74												
75				calcite on frac								
76				Local bands 2-5cm of tuffaceous textured phyllite. Has small (<1-1mm) irregular blebs of "dly-ser".								
77			a									
78			a	78.30-78.58; Sh'd, wkly bx, rock flour, sericite-dll, pyrite qtz in matrix								
79		SX	BX/Vn	78.58-78.76; Semi Massive py band @ ~45°, brx in qtz clasts in py matrix;							50	4/m
80		QZT	45/60	78.76-79.60; QTZITE BRX in QTZ clasts & qtz-py veinlets - brx filling gradational to fol qtzite-phyl @ 79.61.								
81				81.20-84.37; Brown-tan wkly qtzite-phyl; Qtzite sections weakly crackle bx in hairline lim fractures, minor vugs								
84			70/60	84.37 - 90.15 QUARTZITE, grey Tesser phyllite partings & bands; grey, minor limonite coated hairline frac; locally qtz vn'd & flooded / silicified. Sericite-dly on frac, in small (mm <1cm) blebs & vugs & on fol'n								
85			4									
86											15	4
87												
88												
89			60/60									
90		SX	45	90.15-90.45; Qtz-py breccia							60	
91		QZT	4	90.45- ; Quartzite, minor lim on frac.							<5	3
92												
93			60/60									
94												

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS				
72	Lim on Frac	TR	72.24	73.74		388325					
73	V. Minor lim on frac, foliaform qtz	TR	73.74	75.29	1.55	388326					
74											
75	As above, silicified, x-cut by	0.1	75.29	76.79	1.61	388327					
76	qtz vnlets w tr py										
77	Silicified, blc w ser, minor dis py;	0.5	76.79	78.40		388328					
78	sph on bx-frac-qtz veining @ 10-30° to CA, & on fol @ 60°. 20cm semi massive py band	30	78.40	78.95	0.55	388329					
79	@ ~30° to CA. in SLC-bx SLC-bx-qtzite, py-qtz filling	20	78.95	79.60	.65	388330					
80	wkly SLC grey qtzite. x-cut by occas. -1 qtz vnlet	<0.5	79.60	81.10		388331					
81	Tan-weakly bx'd & fractured	TR	81.10	82.88	1.78	388332					
82	qtzite, frac qtz veins (foliaform qtz ?).										
83	as above, 20cm SLC section @ 84.37	TR	82.88	84.37	1.49	388333					
84	Grey blc, SLC qtzite, qtz veinl & flooded	0.1	84.37	85.87		388334					
85	as above ——→	0.1	85.87	87.48		388335					
86											
87	grey qtzite, minor lim coated	0.1	87.48	88.98		388336					
88	frac & qtz veinlets (@ 10-30° to C.A.)	0.1	88.98	90.15		388337					
89	as above										
90	white qtz-py breccia	20	90.15	90.45		388338					
91	Quartzite with lim frac.	TR	90.45	92.03		388339					
92	as above	TR	92.03	93.57		388340	>	Dup.			
						388341					
93	as above	TR	93.57	95.07		388342					
94											

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	Un/m
94				72.24-148.54 QUARTZITE (con't.)								
95		QZT										
96			FOL 80	158.91 - 159.41; Bleached, Limonitic broken core, Tan color.								
97		QZT (GREY maroon)		96.62 - 106.43 - QUARTZITE, green & green bands & wispy foliation (ser-chl wisps), minor maroon bands & wisps, minor calcareous bands & calcite on limonite fracs. Unit appears to have been a grey-maroon qztite-phyllite with preferential alteration (ser-chl-bleaching & silicification) on certain bands. Minor x-cutting qtz veinlets.							4%	<5
98			FOL 80									
99												
100												
101			60 FOL									
102												
103												
104												
105				105.77: Rubble of white qtz with limonite								
106												QTZ
107		QZT		106.43 - 108.16 Quartzite: As above (96.62 - 106.43) but grades into white - tan - clay limonitic fractured qtzite (@ 107.03 - 108.16), crosscut by thin Q.V. @ 10-20°							5	
108		ILLE ALT FRAC	qtz FRAC Lim									
109		QZT (GREY)		108.16 - 109.95: QUARTZITE (as at 96.62 - 106.43.)							<5	3
110		GRD	GRD	109.95 - 110.41: Granodiorite, fresh, minor chl-ser, cal on frac. contacts @ 60 - 65°, minor bleaching of wallrock								
111		QZT (Grey)		110.41 - 112.77; Quartzite; (as above (96.62 - 106.43), chl & ble. minor qtz veining @ 30° to CA.							5	4
112			FOL 80									
113				112.77 - 113.88: Quartzite & qtz vein (~ 40% white qtz vein), clay & sericite on folia, foliation ~ qtz @ 75°.							40%	3
114			FOL 75									
115			FOL 60	113.88 - 114.91; Quartzite; intensely ble & sericite & clay replacing phy folia								
116				114.91 - 118.71; Quartzite, remnant, grey, mostly white qtz (flooded &							60	10

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
94							
95	Blc, dky coated foliations and cross cutting frac.	<1	95.07	96.62		388343	
96	Limonitic. Minor x-cutting qtz veins,	TR	96.62	98.12		388344	
97	qtz banding (?) & foliaform with diss py in qtz veins						
98	as above but more qtz veins	→	98.12	99.67		388345	
99	as above (96.62 - 98.12)	TR	99.67	101.17		388346	
100							
101	as above, more bleaching	TR	101.17	102.72		388347	
102	minor diss py & py in	TR	102.72	104.32		388348	
103	cross cutting qtz veins						
104	as above	TR	104.32	105.43		388349	
105	as above	TR	105.43	106.43		388350	
106	qtz veins, foliaform, limonite	TR	106.43	107.03		388351	
107	as frac & fol. increasing to 107.03	/	107.03	108.16		388352	
108	Qtz veined, limonitic bx Quartzite.	TR	108.16	108.81		388353	
109	minor qtz veinlets, diss py on fol. As above →	0.5	108.81	109.95		388354	
110	Granodiorite →	×	109.95	110.41		388355	
	Qtz veined, tr py, 10cm lim	0.5	110.41	111.59		388356	
111	gouge zone minor qtz veining	TR	111.59	112.77		388357	
112	Py on frac in qtz veining	0.1	112.77	113.88		388358	
113	Alt, dky						
114	Qtz vn'g. Py on frac &	TR	113.88	114.91		388359	
115	as dss in x-cutting qtz veins cutting SLC QZTITE	0.5	114.91	116.41		388360	> Dup
			114.91	116.41		388361	
116	White qtz vining cutting grey SLC QZTITE., Blebs py & pyrrhotite.	0.1	116.41	117.96		388362	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Lim	B Ser	C Cal	D Ble	E Slc	FRACTURE INTENSITY	% VEIN QTZ.	QTZ Vn/m
116				72.24-148.54 Quartzite con't.								
117		QZT QTZ Vn	SV 0 / FOL 60	114.91-118.71 Quartzite con't. veined. Veins at 10-70° to C.A. Pervasive slc & qtz flooding.							60	3/0
118												
119		QZT	FOL 60	118.71-119.99: Quartzite, ble & slc, less siliceous than 114.91-118.71. Minor lim on frac.							30	2
120		QZT	FOL 60	119.99-122.44: Quartzite, ble & slc, foliaform qtz, grey qtzite, ble phyllite folia & white-light grey qtz.							10	4
121												
122												
123		QTZ VN QZT		122.44-125.58: Quartz vein (white) & qtz flooding grey qtzite, slc, No significant phyllite, green ser on local frac.							70	2
124												
125												
126		QZT	FOL 60	125.58-130.15 Quartzite-grey, well foliated w darker grey-to greenish phyllite bands & folia., local bleached zones, often adjacent to foliaform or cross-cutting quartz veins, Minor small vugs in qtz veining, minor grey clay on foliation.							5	<1/0
127												
128												
129												
130		QZT SLC QV	FOL 40	130.15-136.25; Quartzite grey, silicified, similar to 114.91-118.71 white quartz flooding grey qtzite. Minor X-cutting qtz veins @ 20-40° to C.A., minor <1-3cm zones silicified phyllite bands w sericite & argillic alt.							20	>4
131												
132												
133												
134			FOL 60									
135												
136												
137		QZT PHY (ALT)	Δ 1 0	136.25-137.97: Quartzite, bleached white, ble white-dk grey rich (argillic alt) phyllite. Core rubble, pieces, Poor core rec'y.							20	4+
138		FLT	Δ 5									
		PHY										

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
116							
117	as above	0.1	117.96	118.71		388363	
118	Tr dis py, pyrrhotite &	<0.5	118.71	119.99		388364	
119	gang sx in white qtz veins						
120	as above, less bleaching & slightly more phyllite	<0.5	119.99	121.01		388365	
121	as above	0.5	121.01	122.44		388366	
122	white qtz vein, tr dis py,	0.5	122.44	123.14		388367	
123	arsenopyrite tr dis py, pyrrhotite, aspy & veinlet cutting white qtz veins.	0.5	123.14	124.36		388368	
124		0.5	124.36	125.58		388369	
125	as above	0.5	125.58	126.78		388370	
126	Minor py on fol & in foliation & X-cutting qtz veinlets						
127	as above	<0.5	126.78	128.47		388371	
128	as above	<0.5	128.47	130.15		388372	
129							
130	as above	<0.5	130.15	131.65		388373	
131	Qtz veined & flooded qtzite dis py on frac & hairline	0.5	131.65	133.20	1.55	388374	
132	qtz vnlets @ ~45°, minor ruggy qtz vnlets,						
133	as above	<.5	133.20	134.70		388375	
134	as above but	TR	134.70	136.25		388376	
135	broken core, less siliceous						
136	Broken are-flt zone, qtzite & qtz vn's, argillic-clay alt	<.5	136.25	137.97		388377	
137	phyllite						
138	light green phyllite, ≤ 5% fine gr py on foliation;	5.0	137.97	138.60		388378	

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72.24 - 148.54 Quartzite con't.

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Ble D	Sbc E	FRACTURE INTENSITY	% VEIN QTZ.	Qtz Vn
138		PHY		137.97 - 138.60 Phyllite, light grey (ser alt) & cly rich.							10	2
139		QZT PHY		138.60 - 148.54: Banded grey & maroon qtzite & phyllite							10	3
140												
141												
142												
143												
144				-143.33 - 140.40; GRD dyke/sl x-cut by dk-py inlets @ 10° to CA. GRD contact @ 35°								
145				-144.48 - 144.68; white qtz vein, frac with py inlets, vn Contacts @ 40° to CA								
146												
147												
148												
149		AND	rubble/gouge 148.54, 149.89	148.54 - 149.89: "Andesite (?)" highly chloritized mafic "dyke (?)", fine grained, upper contact scm cly gouge zone, Lower contact shr @ 60°							0	0
150		PHY	149.89 - 151.79								<5	2
151				149.89 - 151.79: Phyllite, light green, well foliated, ser & cly alt., x-cut by frac, py inlets @ 10° minor qtz-sx veining @ 151.59.								
152		AND QZT PHY	151.79 - 156.06								<5	2
153				151.79 - 156.06 "Andesite (?)" & quartzite, minor granodiorite, igneous ox are chloritized. Contact zone - numerous small igneous bodies (dykes?) with foliform & x-cutting contacts. Minor qtz-P veining, mostly x-cutting.								
154												
155												
156												
157		QZT	156.06 - 159.64	156.06 - 159.64 Quartzite, med-dk green - chloritic, has minor chloritic phyllitic bands, folia, possible igneous protolith (in part). Lower contact @ 70-80°(?), sharp blc-sr lt grd., Upper contact gradational							<5	2
158												
159			70-80 contact									
160												

mixed zone

FRACTURE INTENSITY

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
138	Py vnlets @ 10-20°	1.0	138.60	139.90		388379		
139								
140	Py dis & py in gtz vnlets, py vnlets @ 20° to C.A	0.5	139.90	141.10		388380 > DUP 388381		
141	Bx'd foliation gtz w tr	0.5	141.10	142.34		388382		
142	1°'s py dis & filling, as above		142.34	143.46		388383		Blue grey coating on FR
143	(1) 10cm gtz vn @ 10°		143.46	144.48		388384		
144	(1) gtz vein @ 40° to CA,	1	144.48	145.39		388385		
145	20 cm wide w 5% py & fine gr gray Sx,	2	145.39	146.91		388386		
146	local dis py & stubby aspy X-tals, Sx w X-cutting gtz vn's							
147	as above with 1cm wide py-aspy-stibnite (fine gr gray Sx)	3-5	146.91	148.54		388387		
148	vnlet @ 10° to CA. @ ~ 148.6m Dis py, tr aspy(?)	3-5	148.54	149.89		388388		
149	Dis py & py on frac.	<1	149.89	151.49		388389		
150								
151	Py & fine gr Sx in thin q.v.	3-5	151.49	151.79		388390		
152	Dis py & py ± fine gr Sx in gtz vein	5	151.79	153.31		388391		
153	Tr sph in gtz vnlet, min	1	153.31	154.54		388392		
154	dis py, py vnlets @ 45° to CA. py & aspy + fine gr gray Sx in	1	154.54	156.06		388393		
155	gtz vnlets @ 40° (local blebs sph)							
156	dis py	TR	156.06	157.58		388394		
157	dis py, py & fine gr Sx on	0.1	157.58	159.64		388395		
158	fractures, 30-40° to C.A							
159	Blebs dis & vnlets of py, aspy	5	159.64	160.80		388396		
160	& fine grained gray Sx. Also Sx as vein filling @ 160.63.							

PROJECT: LYNX

HOLE NO. LX04-11

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Chl D	Sil E	FRACTURE INTENSITY	% VEIN QTZ.	qtz/m
160		GRD SER BLE ALT	0	159.64-214.88 Granodiorite. Similar to granodiorite in ddh LX04-08 to LX04-09 & LX04-12. Contact @ 159.64 strongly argillic & sericite altered, bleds & veinlets of sphalerite 159.64-159.84.								
161				159.64- white, strongly argillic & sericite altered, Bleached white to very pale light green (due to sericite). Local bx'd broken-qtz rich zones @ contact,							2	3
162												
163												
164												
165												
166			20/60 VN	162.16 - 163.68 ; 167.76-168.33								
167												
168			FRAC 30									
169												
170			FRAC 90									
171		GRD CHL ALT		170.37-174.37; Granodiorite Green color, less bleached, more chlorite alt, chloritic fractures & thin shears (± ser), @ qtz vnlets @ 30° to c.A., minor calcite vnlets & dis calcite. Vnlets of Sx (asspy +??) @ 15° to c.A. @ 172.95 (0.5 cm thick). 2 generations of qtz.							10	5
172			FRAC SX 30									
173			SX 15 90									
174												
175				174.37 - 191.11 Granodiorite. Strongly argillic altered. Locally intense sericite-clay zones (as at 174.37 - 177.25)							4	2+3
176												
177			10 90 SX	Veinlets of qtz & Sx (asspy + stibnite +??) @ 10-20° to c.A., <1.0cm thick. Sx vein 1.5cm + thick w white qtz @ 180.70 @ 25° to c.A								
178												
179												
180			20 90 SX, 0°									
181			90 SX 40									
182												

BLUE GREY ON FRAC

PAGE 16 OF 20 | PROJECT: LYNX | HOLE NO. LX04-

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
160	Dis & thin hairline inlets	3	160.80	162.16		388397		
161	of sph, py from 160.80-161.00; thin py inlets & fine gr gray sx							
162	Dis, blebs & inlets of py & fine	3	162.16	163.68		388398		
163	grained gray sx (aspy + ??); inlet @ 55° to C.A.; FRAC @ 30							
	Also above; (1) sx inlet @ 10°	3	163.68	165.18		388399		
164								
165	Also above, (1) 10cm qtz vn with tr sx @ 20°	3	165.18	166.73		388400	> Dup	
			165.18	166.73		388401		
166	- Blebs & dis of py, gray sx,		166.73	167.76		388402		
167	less sx & inlets than above							
168	8cm qtz vn @ 10° with sx (aspy,	5	167.76	168.33		388403		Qtz sx VN
	stibnite + ??(gn?) in	2	168.33	169.77		388404		
169	broken core,							
	Broken core, intense argillic alt.	<2	169.77	170.37		388405		
170								
	Dis py	2	170.37	171.60		388406		gray-green on frac
171								
	Dis py, aspy, fine gr gray sx		171.60	172.82		388407		
172	(stl, gn?), sx in inlets and as dis in qtz veinlets.							
173	(4) qtz inlets w dis sx, 0.5cm sx	3-5	172.82	174.37		388408		
	inlet (aspy, stl, gn? tr??) @ 15° to CA.							
174	@ 172.90,							
	Thin wisps of gray mineral	<2	174.37	175.87		388409		
175	may be sx. Intense sericite							
176	Dis sx (py, aspy + ??) & sx	5	175.87	177.42		388410		
	as blebs in white qtz veins.							
177								
	Sx dis in qtz vns @ 10-20° to	5	177.42	178.92		388411		
178	CA and as dis in grd							
179	As above.	5	178.92	180.42		388412		
180								
	As above, 1.5cm qtz-sx inlet	5-10	180.42	180.85		388413		
181	Dis py, aspy & fine gr grey	2	180.85	181.97		388414		
	sx, sx in mm qtz veinlets							
182	0.5cm stibnite-aspy-gn?	5	181.97	183.76		388415		
	vein @ 40° to CA & grey sx							
	on frac-shear.							

159.64 - 214.88 Grd, con't.

188.04 - 191.11 Granodiorite slightly less ble ; ser alt,

191.11 - 197.21 Granodiorite Green to grey (chloritic to weakly altered - almost fresh) Upper contact marked by (2) 10-20° chloritic crosscutting fractures. chlorite on frac and thin shear-slip planes.

Qtz veins locally frac-bx by interval Frac @ 90° to plane of qtz vein. Contact @ 197.21 gradational in rubble.

197.21 - 202.09 Granodiorite Bleached, sericite ± argillic alt. X-cutting qtz veins ± calcite (+ chlorite?) veinlets commonly @ 10-30° Thin sulfide vnlet (197.21-200.m) commonly @ 10-45 to C.A.

202.09 - 202.59 Fresh GRD.

202.59 - 203.30 : altered GRD Gradational alteration - chl-white mica (replaced biot) to sericite - vein selvage of qtz vn @ 55° to C.A.

grey green on frac

PAGE 18 OF 20 | PROJECT: LYNX | HOLE NO. LX04-"

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
182							
183	Dis py, tr grey sx, minor hairline veinlets.	<2	183.76	185.01		388416	
184							
185	Dis py & grey sx & in qtz veins (@ 10° to C.A.) (py > grey sx), grey sx inlet @ 85° to C.A.	5	185.01	185.94		388417	
186	- Dis & hairline veinlet of py-sx minor qtz veining @ 40°	3	185.94	187.04		388418	
187	Dis py & aspy + ?	3	187.04	188.04		388419	
188	as above	3	188.04	189.54		388420	> Dup
			188.04	189.54		388421	
189	as above plus (1) 1.5cm	3	189.54	191.11	1.57	388422	
190	qtz veinlet with <5% py-aspy + ?? @ 15° to C.A.						
191	Dis py, aspy adjacent to chloritic fm @ 30° to C.A. @	2-3	191.11	192.61		388423	
192	191.20m, minor qv @ 30°.						
193	Py, aspy blebs & dss on frac & in qtz inlets. QV at 30° to C.A., minor dss py & grey sx	2-3	192.61	194.16		388424	
194	as above	2-3	194.16	195.66		388425	
195							
196	as above but only (1) q.v., gradational zone with more py	2	195.66	197.21	1.55	388426	
197	From 196.5 - 197.21						
198	Grey sx veinlets of aspy, ?? @ 20° to C.A.	2-3	197.21	198.71		388427	
199	Thin py-aspy + ??, inlets @ 10-30° & in (& on selvage)	2	198.71	200.25		388428	
200	of qtz veinlet (Irregular) Qtz-sx (py-aspy-?) qtz vein	3	200.25	200.80		388429	
201	@ 30°	<2	200.80	202.09		388430	
	As above (1) 3cm qtz vn w/ dss/blebs of py, aspy						
202	(1) hairline fracture w/ sx	<2	202.09	202.59		388431	
203	Qtz sx veinlet @ ~30° offset by calcite-dol inlet	<2	202.59	203.30		388432	
204	Dis sx, sx (py + grey ?) on frac & in thin inlets.	2	203.30	204.90		388433	

PAGE 19 OF 20 | PROJECT: LYNX | HOLE NO. LX04-11

GEOLOGICAL DESCRIPTION

159.64 - 214.88, GRD con't.

203.30 - 207.00 Granodiorite: 'Fresh' gray - light green, Sericite vein selvage alteration adjacent to qtz ± cbo ± sx ± fractures.

207.00 - 209.75 Granodiorite; Sericite alt (green tinge) x cut by increased frequency of qtz - sx - cal veinlets (strongest in 207.00 - 207.75.00)

209.75 - 210.75; Granodiorite: fine grained, sericite alt, calcite - fine grained grey sx veinlets @ 35°-60°

210.75 - 211.45. Granodiorite, Sericite alt, hairline sx veinlets, qtz ± cal v/s

211.45 - 214.88 Granodiorite, fresh' x-cut by calcite veinlets w/ ser-arg alt selvages.

Mod - strong calcite veining ± x-cutting qtz - sx veinlets (214.00 -

Note: Argillic alt ± calcite veinlets (both ± sx) cross cut ± offset gray qtz ± sx veinlets that often have weak - thin alt'n selvages.

E.O.H. @ 705'
@ 214.88 m

E.O.H.

PAGE 20 OF 20 | PROJECT: LYNX | HOLE NO. LX04-

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
204						
205 Tr dis sx (py), minor hair-line & mm scale thinka vnlet. grey sx	<2	204.80	206.35		388434	
206 Dis & blebs of py	<1	206.35	207.00		388435	
207 Minor grey sx & py veinlets & hairline stringers, 2cm qv-dis sx,	2	207.00	208.38		388436	
208 as above, less vnlg - sx	<2	208.38	209.75		388437	
209 Calcite veining w thin wisps of veinlets of py & grey (stibnite? - aspy?) sulfides.	2	209.75	210.75		388438	
210						
211 Anastomosing hairline fine gr grey sx veinlets. (1) 2cm white	1	210.75	211.45		388439	
212 Qtz vn w diospy x-cut by calcite's Frac w calcite, dis sx	<1	211.45	212.45		388440 388441	> Dup
213 Grey sx vnlets, 2 cm qtz vnlet	2-3	212.45	212.78		388442	
214 w dis grey sx & py. Sx vnlet on frac (<2-3mm) are discontinuous.						
215 Calcite veinlets, coated fractures (1) 0.5cm qtz @ 40°.	<2	212.78	214.00		438443	
Sericite alt, wkly shr'd (?) grey sx veinlets parallel to shear (?) @ 45-60° (from 214.00 - 214.30).	2-3	214.00	214.88		438444	
214.88 m E.O.H						

Core Size: 1st, 2nd HQ remainder NQ

Drilled from May 20 - 21, 2004.

Logged by: Kristian D.

Britton Bros.

PAGE 1 OF 14 | PROJECT: LYNX | HOLE NO. LX04-12

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Lm)	B (Ca)	C (Ser)	D (Ble)	E (S/K)	FRACTURE INTENSITY	% VEIN QTZ.	Vn/m
0				0-2.6m (not silicified)?								
				2.6-10.58. HQ core, Non-homogeneous, Granodiorite., fine to medium grained, grey with dark and light areas, euhedral biotite, qtz viens both on foliation and x-cutting., sericite on foliation and disseminated. Heavy limonite on fractures, foliation isn't true more form dictated by viening. Brecciation common.							5%	
				10.58 Silicified moderately, Granodiorite, @ 10.70m - 12.90m, highly fractured with heavily encrusting of limonite. The Granodiorite is 'shot' with quartz. minor bleaching less viening as above unit. larger euhedral biotite., minor sericite., color of granodiorite is alternating darkness as traversing along core. viens @ 50-65° to C.A. sulfides are trace. Salt and Pepper texture.							6%	
				@ 21.95 (21.00m) Calcite veinlets (< mm) X-cutting any other viens or structure.								

PAGE 2 OF 14	PROJECT: LYNX	HOLE NO. LX04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
0	Casing.		0.00	2.60		Ø	
1							
2			2.6	4.1		388600	> Dup.
3			2.6	4.1		388601	
4			4.1	5.6		388602	
5			5.6	7.1		388603	
6							
7	7.1-8.6, sulfide vtns (1mm wide) pyrrhotite/arsenopyrite.	<1%	7.1	8.6		388604	
8			8.6	10.10		388605	
9							
10			10.10	11.60		388606	
11			11.60	13.10		388607	
12							
13			13.10	14.60		388608	
14			14.60	16.40		388609	
15							
16			16.40	17.90		388610	
17			17.90	19.40		388611	
18							
19			19.40	20.90		388612	
20	2090-22.40 minor disseminated	<1%	20.90	22.40		388613	
21	sulfides arseno/pyrite.						
22			22.40	23.47		388614	

PAGE 3 OF 14 | PROJECT: LYNX | HOLE NO. LX04-12

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
23				10.58 - Continued.							
24											
25											
26				@ 26.52 - 27.07 granodiorite has suffered severe fracturing with limonite on fractures, medium bleaching with sericite alteration							
27											8%
28											
29				@ 29.54 Quartz vein (1cm) at 40-45° to C.A., no visible sulfides.							
30											
32											
33				@ 33.86, 10 cm thick sulfide vein, boxwork textured pyrite with what appears to be non metallic pyrrhotite.							
34											0%
35											
36											
37											
38				@ 38.21 - 38.61 Quartz vein, vuggy within, 2-3 cm alteration of granodiorite on either side of vein which is heavily limonitic. no visible sulfides. vein is. 75° to C.A.							
39											85%
40											
41				@ 40.11 - 40.81 sericitized granodiorite, grey/green color, calcite x-cutting veinlets prevalent. pyrite vein @ 50° to C.A, 1mm thick within the brecciated quartz 'shot' granodiorite.							
43				@ 41.76 - 43.89 same as above 40.11 - 40.81 but brecciated and more calcite veinlets present. limonite on fractures and within breccia.							
44											
45											

PAGE 4 OF 14	PROJECT: LYNX	HOLE NO. LX04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
23			23.47	24.97		388615		
24			24.97	26.52		388616		
25								
26			26.52	28.02		388617		
27								
28			28.02	29.57		388618		
29			29.57	31.07		38849		
30								
31			31.07	32.61		388620	> dup	
			31.07	32.61		38821		
32	@ 32.3 cubanopyrite disem.	<1%						
			32.61	33.71		388822		
33	33.71-34.01 pyrite/non-mag	<3%	33.71	34.01		388823		pyrite.
34	pyrrhotite.		34.01	35.66		388824		
35			35.66	37.16		388825		
36								
37			37.16	38.21		388626		
38			38.21	38.61		388627		
39			38.61	40.11		388628		
40	@ 40.61 pyrite vienlet (1-2mm) @ 50° to C.A.	<1%	40.11	40.81		388629		
			40.81	41.76		388630		
41			41.76	42.76		388631		
42			42.76	43.89		388632		
43			43.89	45.39		388633		
44	@ 45.10 .1cm thick quartz vien w/ 4% pyrrhotite sulfides inclusive,		45.39	46.89		388634		

PAGE 5 OF 14 | PROJECT: LYNX | HOLE NO. LX04-12

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.	V/M
				10.58 – Continued.								
46												
47												
48												
49												
50												
51				@51.39 – 55.78. increased number of quartz veining, size ranges from. 1cm – 5cm. and. 45° to 60 to C.A. minor calcite present at simular angles to C.A.							<3%	3/m
52												
53												
54												
55												
56												
57												
58												
59												
60												
61												
62												
63				@63.09 Granodiorite is containing small amounts of disseminated sulfides (pyrite/arsenopyrite).								
64												
65				@66.14 – 73.79 altered/bleached granodiorite, minor sulfide disseminations, quartz eyes, crumbly to clay-like, essentially sericitized granodiorite.								
66												
67												

PAGE 6 OF 14	PROJECT: LYNX	HOLE NO. LX01-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
46	@ 46.85 pyrite vein 3mm thick @ 60° to C.A.		46.89	48.39		388635	
47							
48			48.39	49.89		388636	
49			49.89	51.39		388637	
50							
51			51.39	52.89		388638	
52			52.89	54.39		388639	
53							
54			54.39	55.78		388640	
			54.39	55.78		388641	
55			55.78	57.28		388642	
56							
57			57.28	58.78		388643	
58			58.78	60.00		388644	
59							
60			60.00	61.50		388645	
61			61.50	63.09		388646	
62							
63			63.09	64.59		388647	
64			64.59	66.09		388648	
65							
66			66.09	67.24		388649	
67	@ 67.40m sulfide vein @ ~60° to C.A., 2-3mm thick.		67.24	68.74		388650	

PAGE 7 OF 14 | PROJECT: LYNX | HOLE NO. LX01-12

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.	Vn/m
68				10.58 - Continued.								
69												
70												
71												
72												
73												
74												
75				75.29 - 76.79, broken core w/ limonite prevalent on fracture., minor 2ndary calcite veinlets <1mm).							8%	
77												
78												
79												
80												
81												
82				82.88 - 85.93 granodiorite is heavily altered, friable and non coherent core, sericitized quartz eyes falling out of matrix, almost clay-like matrix.							<1%	1/m
83												
84												
85												
86												
88												
89												
90												

PAGE 8 OF 14	PROJECT: LYNX	HOLE NO. LX04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
68			68.74	69.45		388651		
69			69.45	70.95		388652		
70			70.95	72.24		388653		
71								
72			72.24	73.74		388654		
73								
			73.74	75.29		388655		
74								
75			75.29	76.79		388656		
76								
77	76.79-78.33 arsenopyrite / pyrrhotite present in veins @ 40-45° to C.A.	<1%	76.79	78.33		388657		
78			78.33	79.08		388658		
79	from 79.08-79.73 a vein rich in sericite and sulfides (pyrite / arseno disseminated in strings and blebs.		79.08	79.73		388659		
			79.73	81.38		388660	> dup.	
80			79.73	81.38		388661		
81			81.38	82.88		388662		
82			82.88	84.43		388663		
83								
84			84.43	85.93		388664		
85								
			85.93	87.48		388665		
86								
87	@ 87.28 a 1.5 cm qtz vein @ 50° to C.A contains minor sulfides	<1%	87.48	88.98		388666		
88			88.98	90.53		388667		
89								
90			90.53	92.03		388668		

PAGE 9 OF 14 | PROJECT: LYDX | HOLE NO. LX04-12

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
91											
92				@92.03 - 93.40 altered granodiorite (chilled margin) leading to ca 15cm quartz vein from 93.40 - 93.55 m. granodiorite is crumbly/clay like. @93.55 - 93.85 a phyllitic quartzite appears with no alteration, doesn't look like a xenolith, sulfides on foliation of such, micro calcite veinlets, foliation of phyllite are 40-45° to C.A							
93											4%
94											
95			40-45°								
96											
97											
98											
100											
101											
102											
103				@103.55 - 104.30 quartz vein brecciated and vugged containing arsenopyrite/ possible stibnite, broken core, limonite staining on fractures, 60-65 to C.A.							
104			60-65°								4-2%
105											
106											
107											
108											
109											
111											
112											
113											

PAGE 10 OF 14 | PROJECT: CYNX | HOLE NO. CY04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
91							
92			92.03	93.57		388669	
93			93.57	95.07		388670	
94							
95	@95.50 qtz vein @ 85-90° to C.A. with pyrrhotite/arsenopyrite		95.07	96.62		388671	
96			96.62	98.12		388672	
97							
98			98.12	99.57		388673	
99			99.57	101.07		388674	
100							
101	101.67-101.84 qtz vein at 70° to C.A.	<1%	101.07	102.72		388675	
102	w/ sulfide veins contained within at 70° to C.A., 1-3mm thick (arseno).						
			102.72	103.55		388676	
103			103.55	104.51		388677	
104	103.85-104.20 sulfide/arseno pcs. stibnite disseminated within qtz vein	<2%	104.51	106.01		388678	
105							
106			106.01	107.52		388679	
107							
			107.52	108.81		388680	
108			107.52	108.81		388681	
			108.81	110.31		388682	
109							
110			110.31	111.86		388683	
111			111.86	113.36		388684	
112							
113			113.36	114.91		388685	

PAGE 10 OF 14 | PROJECT: LYNX | HOLE NO. LX04-12

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
114				Approx 114.: Some visible disseminations of sulfides (arsenopyrite mainly to pyrite).							<1%
115											
116				@116.41 - 116.73, quartz vein @ 40° to c/a trace sulfides inclusive.							
117											
118											
119				@119.30 - 119.84 granodiorite alteration /sericitation to crumbly-clay-like matrix w quartz eyes, no visible sulfide disseminations.							
120											
121											
123											
124											
125											
126											
127											
128											
129											
130											
131											
132											
134											
135											
136											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
114 @ 114.18 arsenopyrite vein, 1cm @ 60° to C.A.	<1%	114.91	116.41		388686	
115						
116		116.41	117.96		388687	
117		117.96	119.46		388688	
118						
119		119.46	121.00		388689	
120						
121 @ 121.00 - 122.50 broken core. w/ dissemin. & sulfides (arsenopy).	<2%	121.00	122.50		388690	
122		122.50	124.05		388691	
123						
124		124.05	125.55		388692	
125		125.55	127.10		388693	
126						
127 @ 127.20 1cm Qtz vein w/ sulfides minor, 75° to C.A.	<1%	127.10	128.60		388694	
128		128.60	130.15		388695	
129						
130 130.53 - 130.89 Qtz vein with interstitial sulfides (arseno/pyrit)		130.15	131.65		388696	
131 Calcite veinlets.		131.65	133.20		388697	
132						
133 134.47 - 134.70 sulfides		133.20	134.70		388698	
134 disseminated and vein inclusive vein @ 60° C.A., 5½ cm thick		134.70	136.25		388699	
135						
136		136.25	137.75		388700	

PAGE 13 OF 14 | PROJECT: LYNX 1370 | HOLE NO. LX04-12

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
137				@137.75 - 140.79 granodiorite has calcite veinets (<1mm - 1mm), no visible disseminated sulfides. calcite viens at 15-20° to C.A.							
138			15-20°								
139											
140											
141											
142											
143											
144											
145											
146											
147											
148											
149											
150.				E.O.H.							

PAGE 14 OF 14	PROJECT: LYNX	HOLE NO. LX04-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
137		137.75	139.29		388702	
138						
139		139.29	140.79		388703	
140		140.79	142.34		388704	
141						
142		142.34	143.84		388705	
143		143.84	145.39		388706	
144						
145 @145.63 ≤1-2mm thick sulfide ven. 55° to C.A.	<1%	145.39	146.89		388707	
146		146.89	148.44		388708	
147						
148 @ 148.34. arsenopyrite ven 3-4 mm		148.44	149.84		388709	
149						
150 @ 150.17 sulfide ven 1cm thick. @ 55-60° to C.A.	<1%	149.84	150.57		388710	
		E.O.H @ 150.57.				

Core size NQ. Drilled May 21-22

logged by Kristian Whitehead.

PAGE 1 OF 14 | PROJECT: LYNX | HOLE NO. LX04-13

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
0				casing. 0-3.01 m nothing recovered.							
3.											
4		30-60		3.01-9.75 Highly fractures quatzite phyllite limonite on fractures and foliation, foliation @ 30° to 60° to C.A. minor quartz viening (½-1 cm thick with vugs, lacking sulfides, color is alternating grey to dark grey banding							<1%
5											
6											
7				9.75-16.46 Phyllites, green/grey foliations with quartz boudins prevalent., brecciction of quartz viens and boudins common sericite prevalent in foliation. heavy limonite on fractures/foliation and with brecciated sections. Lacks visible sulfides. foliation @ 0-70° to. C.A							<2%
8											
9											
10											
12											
13											
14											
15											
16		25-35°		57.45 16.46-~~21.87~~ @ 16.46 back into quatzic phyllites foliation is 25-35. this section last ~0.5 meters @ 17.00-19.70 fractured up quarte vien with heavily encrusted limonite. no sulfides present however some sericite on fractures.							<100%
17											
18											
19											
20				@ 20.42 phyllites begin to occur again with foliation running 0° progressing to ~50° to C.A. crenulation cleavage is common, boudins occasional, muscovite mica common. heavy limonite on fracs.							<1%
21											
23				~~21.87~~ -							
24											

PAGE 2 OF 14	PROJECT:	HOLE NO.

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
0						
3		3.01	4.51		388711	
4		4.51	6.01		388712	
5						
6		6.01	7.62		388713	
7						
		7.62	9.12		388714	
8						
9		9.12	10.62		388715	
10						
		10.62	12.40		388716	
11						
12		12.40	13.90		388317	
13						
		13.90	15.40		388318	
14						
15		15.40	16.90		388319	
16						
		16.90	18.40		388320	
17		16.90	18.40		388321	
18		18.40	19.90		388322	
19						
		19.90	21.48		388323	
20						
21		21.48	22.98		388324	
22						
		22.98	21.48		388325	
23						
24		24.48	25.98		388726	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
25				@ 25 m. Core begins to become coherent with foliation averaging. 40-50 to C.A. boudins/crenulation common. rock would be classed as a phyllite. with minor quartzite occurances. Chlorite boudins and crenulations present.							40%
26											
27											
28											
29				@ 28.98 sulfides present. on foliation/ and disseminations, foliations are tight and thin (<1mm) alternating greys and whites - fine grained.							
30											
31											
32											
33											
34											
35											
36											
37											
38				@ 38.00 m Chlorite is becoming prevalent on foliation and as disseminations with qtz veining., foliation @ 30-35° to C.A crenulations/boudins abundant.							
39											
40											
41											
42											
43											
44											
45				@ 45.42 – calcite veinlets running, x-cutting foliation and crenulations.							
46											
47											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
25		25.98	27.48		388727	
26						
27		27.48	28.98		388728	
28 @ 28.98-30.48 first visual of		28.98	30.48		388729	
29 sulfides, disseminate arseno/	<1%					
30 pyrite within foliation		30.48	31.98		388730	
31						
32 @ 31.98-39.50 sulfides on foliation include arsenopyrite/pyrite.	<1%	31.98	33.48		388731	
33 some disseminated. @ 35.84 pyrrhotite in minor		33.48	34.98		388732	
34 disseminations.						
35 @ 34.99-36.48 sulfide veins on		34.98	36.48		388733	
36 foliation with minor chlorite banding		36.48	37.98		388734	
37 and boudinage.		37.98	39.48		388735	
38 Chlorite is becoming prevalent both on fracture and disseminations within qtz veining.						
39 qtz vein contains pyrrhotite and	<1%	39.48	40.98		388736	
40 arseno/pyrite.		40.98	41.98		388737	
41		41.98	43.74		388738	
42						
43		43.74	45.60		388739	
44						
45		45.10	46.63		388740	
		45.10	46.63		388741	
46 @ 46.60 minor pyrite disseminations						
47 pyrrhotite disseminated within a	trace	46.63	47.85		388742	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
48											
49											
50				@50.00m sericite and white mica becomes prevalent on foliation to ~69.00 meters							
51											
52				@52.35 - 57.45. Crumbly core episodes, sericite abundant on foliation and @ 40-45° to C.A. disseminations of pyrrhotite can be found mainly contained to quartz veins or qtz boudins. rock is bleached and highly crenulated/ boudinaged. Calcite veinlets x-cutting foliation and structure (<1mm - 1mm).							4%
53											
54											
55											
56				57.45 - 61.55 Dark grey, fine grained, finely foliated phyllites with calcite veinlets disseminated pyrrhotite and pyrite. quartz veins thicknesses (1cm - 8cm's) foliation @ 45° - 50° to C.A. veins at similar angles. foliations contain crenulations and boudins of quartz							
57											
58		45	50								3%
59											
60											
61				61.55 - 69.80 phyllites w/ quartzite banding, bleached light grey, fine grained, finely foliated @ 45 - 55° to C.A. sericite present on fractures., chlorite present on fractures and within foliation, easily scratched in places with a nail. crenulation and boudins present. prevalent muscovite. minor disseminations of pyrrhotite found. Some minor calcite veinlets with dolomite present as boudins mixed w/ quartz typically fractured.							
62		45	55								1%
63											
64											
65											
66											
68											
69											
70		60	90	69.80-80.00 Quartzic Phyllites thin foliation @ 60-90° to C.A., dark grey, crenulated							

PAGE 6 OF 14 | PROJECT: LYNX | HOLE NO. LX04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
48	@ 47.90 pyrrhotite blebs with qtz veining	<1%	47.85	49.35		388743	
49			49.35	50.85		388744	
50	@ 50.39 pyrrhotite within qtz vein @ 30° to C.A.						
51			50.85	52.35		388745	
52			52.35	53.95		388746	
53			53.95	55.45		388747	
54							
55			55.45	57.00		388748	
56							
57			57.00	57.45		388749	
			57.45	58.95		388750	
58			58.95	60.45		388751	
59							
60	pyrite disseminations within qtz veins.	<1%	60.45	61.55		388752	
61			61.55	63.09		388753	
62							
63	pyrrhotite in minor disseminations	<1%	63.09	64.59		388754	
64							
65	same as above from 64.59 - 64.75.	<1%	64.59	66.14		388755	
66			66.14	67.64		388756	
67			67.64	69.19		388757	
68							
69			69.19	69.86		388758	
70			69.86	71.36		388759	

PROJECT: LYNX

HOLE NO. LX04-13

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				69.86 – 80.00 continued.							
				with boudins, dolomite (light white to light pink) present as veinlets and boudins. towards end of section ~75m rock becomes heavily sericitized and quartz veined, texture becomes clay-like, none coherent core.							
80				80.00-82.20 Quartzite with graphite banding, 50-60° to C.A., dark grey to grey foliations, fine-grained, graphitic crenulation cleavage and boudins prevalent, disseminated pyrite throughout (2%), core leaves a black streak and highly conductive.							
81		50	60°								
82										<1%	
83											
84				82.20- similar to above unit (69.86-80.00) contains several qtz veins (1-3 cm) with pyrite and arsenopyrite, foliation @ 45-50° to C.A.							
85		45	50°							2%	
86				@ 91.05 foliations began to include brown foliations within made up of calcite (pervasive), sericite and chlorite on foliation., foliation @ 60° to C.A.							
87										<1%	
88											
89											
91											
92											

PAGE 8 OF 14	PROJECT: LYNX	HOLE NO. LX04 - 1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
71	2, 1/2 cm thick pyrite/arsenopyrite @ 30° to C.A.	<1%	71.36	72.86		388760	> dup
			71.36	72.86		388761	
72	pyrite/arseno found disseminated		72.86	74.66		388762	
73	however following foliation.	<2%					
74			74.66	76.16		388763	
75							
76	Qtz vein (8cm thick) containing dissem. pyrite	<1%	76.16	77.66		388764	
77			77.66	78.50		388765	
78			78.50	80.00		388766	
79							
80			80.00	81.38		388767	
81			81.38	82.20		388768	
82	frequent blebs of disseminated pyrrhotite/pyrite	<2%	82.20	83.70		388769	
83			83.70	85.20		388770	
84							
85	disseminations of arseno/pyrite		85.20	86.70		388771	
86	with occasional vugs in qtz vienning. some to 89.70 m.		86.70	88.20		388772	
87							
88			88.20	89.70		388773	
89			89.70	91.04		388774	
90							
91			91.04	92.54		388775	
92			92.54	94.04		388776	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
93											
94											
95											
96											
97											
98											
99											
100			~65°	@100.40 - 101.42 'stringers' of sulfides (pyrite/arsenopyrite and blebs of sphalerite). foliation @ ~65° to C.A., bleached core, fine grained. phyllite. with calcite on foliation. sericite on foliation, crenulations and boudins still present.								
101											1%
102											
103											
104											
105											
106											
107											
108				@108.36 - micro veiets of sulfides appear to 116.36., veinlets cross-cut foliation. and intrude foliation to a lesser extent core demonstrates foliation @ 90 - 60° disseminations of sulfides, blebs both on foliation and otherwise.							
109											1%
110											
111				@111.86 - 116.36 Sulfides are riddle/ anastomosing throughout the core., x-cutting prevalent, vugs present within the quartz vening, sericite on foliation core is soft easily scratched by a nail, foliation @ 50-90. Sulfides present (pyrite and arsenopyrite and sphalerite							
112			50-90°								
113											
114											
115											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
93		94.04	95.54		388777	
94						
95		95.54	97.04		388778	
96						
97		97.04	98.54		388779	
98		98.54	100.04		388780	
		98.54	100.04		388781	
99						
100 sulfide 'strings', x-cutting foliation (pyrite/arsenop)	30%	100.04	100.86		388782	
		100.86	102.36		388783	
101 @ 101.42 Sphalerite bleb w/ pyrite disseminated.	<1%					
102		102.36	103.86		388784	
103 @ 103.40 1cm wide bleb of Sphalerite with arsenopyrite		103.86	105.36		388785	
104 dissemination.	<1%					
105		105.36	106.86		388786	
106		106.86	108.36		388787	
107						
108		108.36	109.86		388788	
109		109.86	110.50		388789	
110		110.50	111.86		388790	
111 from 111.86 - 116.36, extensive		111.86	113.36		388791	
112 sulfide veinlets / blebs (pyrite / arsenopyrite / sphalerite), both on	35%					
113 foliation and x-cutting		113.36	114.91		388792	
114		114.91	116.36		388793	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
116											
117											
118				118.21 - 129.75. Quartzite, foliation @ 60° to C.A., sericite on foliation, quartz vein @ 119.02 - 119.15 cross cutting at 55° to C.A sulfides disseminated within 1cm vein & sphalerite @ 20° to C.A @ 118.90 cm, core color is light grey - finegrained, bleached out. crenulations present. core experiences episodes of extreme fragmentation to clay back to semi-coherent., chlorite is present to a lesser extent. calcite is present in faulting gouge and veinlets as both light brown color and whites.							
119			55-65°								
120											1%
121											
122											
123											
124											
125											
126											
127											
128											
129				129.75-134.06 Phyllites with heavy sericitization, light grey - charcoal grey brecciated incoherent core, abundant euhedral muscovite. boudins and crenulations broken and displaced by faulting and quartz veining chlorite present to a lesser extent within foliation., foliation angles dramatic, minor calcite veinlets x-cutting),							
130											
131											<1%
132											
133											
134				134.06-151.49. Phyllite w occasional quartzite. crenulations and boudins continue to be prevalent, foliation @ 40-65° to C.A quartz boudins fractured, brecciated sections., highly sericitized within foliation and otherwise, calcite on foliation., calcite infill of sigmoidal tension gashes, some disseminated sulfides (arseno/pyrrhotite/ and pyrite).							
135											4%
136											
137											
138											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
		116.36	117.96		388794	
116						
117		117.96	119.46		388795	
Sphalerite veins at 18.70 and 18.90 ~ 1-½cm thickness @ 20° to C.A.	<1%					
118						
119		119.46	121.01		388796	
120						
121		121.01	122.51		388797	
@127.10 sphalerite and pyrite boudin within quartz boudin foliation @ 50° to C.A.	<1%	122.51	124.05		388798	
123						
124		124.05	125.55		388799	
125		125.55	127.10		388800	7 dup
		125.55	127.10		388801	
126						
127		127.10	128.43		388802	
128		128.43	129.75		388803	
129		129.75	131.25		388804	
130						
131		131.25	132.75		388805	
132		132.75	134.06		388806	
133						
134		134.06	135.56		388807	
135 Minor blob of arsenopyrite	<1%	135.56	137.06		388808	
136						
137		137.06	138.56		388809	

PAGE 13 OF 14 | PROJECT: LYNX. | HOLE NO. LX04-13

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
139.			~60°	@ 138.56 - 139.05 very broken up. sericite altered phyllite, broken qtz eyes, etc. as result of fluid dissolution? minor disseminations within qtz veins. minor appearance of brecciation. calcite present as veinlets x-cutting and as foliation							4%
140.											
141											
142											
143											
144											
145											
146											
148.											
149											
150.											
151											

PAGE 14 OF 14 | PROJECT: LYNX | HOLE NO. LX04-

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
138.		138.56	140.06		388810	
139						
140		140.06	141.56		388811	
141 @ ~ 141.36 dissemenations of	1%					
sulfides (arsenopyrite / pyrite)		141.56	143.06		388812	
142 some occur as foliation others x-cutting.						
143		143.06	144.56		388813	
144						
pyrrhotite and arseno within	<1%	144.56	146.06		388814	
145 qtz vens. at 55° to C.A.						
146		146.06	147.56		388815	
147		147.56	149.06		388816	
148						
149 minor pyrite disseminations	<1%	149.06	150.56		388817	
150 @ 150.34 2mm vein of sphalerite	<1%	150.56	151.49		388818	
@ 60° to C.A. x-cutting foliation					E.O.H. @ 151.49.	
151 by 80 degrees.						

Core Size: NQ | Date DDH started: May 22, 2004 | Logged by: R. Holstein

Drilled by: Brit. Bros. | Date DDH completed: May 24, 2004

PAGE 1 OF 18 | PROJECT: LYNX | HOLE NO. LX04-14

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	VN/m
0.00				0.00-9.14	0.00-9.14m CASING No Core Recovered.								
9.00		PHY	fol 60°	9.14-13.87	Phyllite, limonite stained, bands & thin mm scale layers of quartzite. Pervasive lim minor leached-vuggy zones (<5%)-was calcareous in part? Broken core Minor dis py in qtz vein band @ 13.72.							1	2
14		QZT	fol 60	13.87-16.76	Quartzite, minor DK Grey phyllite as partings & thin mm scale bands. Graphite on foliation (& lim). Very conductive. Foliform qtz offset by lim fract @ 20° to C.A. 0.5 cm vuggy lim-goethite QV @ 15 @ 16.76							1	4
17		QZT-phy		16.76-	Quartzite ± phyllite (<50% phyllite bands and partings) Color is predominantly grey-med green, limonite on fract & fol'n decreasing downhole. Minor vuggy leached sections (mm to <5 cm) possibly due to leached calcite. 5-10% white foliform qtz & qtz banding (commonly with chl clots). 18.37-21.42: locally weakly bx with qtz veining/filling, py veinlets @ 10-20° to C.A., Tr calcite on fract-fol starting @ ~22.50.							1	<2
26			fol 60		26.52-29.88: Quartzite, dark grey-graphitic sections (~50% of interval), broken core. Calcite-limonite veining (Bx) @ 26.52 Graphitic qtzite sections similar to 13.87-16.76.							2	5
29			fol 65										

leached

1.2 .62
12.14

PAGE 2 OF 18 | PROJECT: LYNX | HOLE NO. LX 04-

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
00.00		0.00	9.14		CASING - NO SAMPLES - NO CORE	
9.00 Limonite stained phy - qtz+	0	9.14	10.64		388445	
10.00						
11.00 as above	0	10.64	12.14		388446	
12.00 Limonite stained phy, qtz vein band w tr dis py.	TR	12.14	13.87		388447	
13.00						
14.00 Grey qtz vein w graphitic partings	0	13.87	14.33		388448	
as above, limonite on frac	0	14.33	15.83		388449	
15.00 as above, limonite on frac & 1 cm qtz - boxwork lim -	0	15.83	16.76		388450	
16.00 goethite vein @ 20° to C.A. Limonite on fracture & fol's	0	16.76	17.37		388451	
17.00 Limonite on fol's & boxwork	0	17.37	18.37		388452	
18.00 Limonite on frac @ 10-20°						
Blebs of py (up to 0.5 x 1 cm)	2	18.37	19.37		388453	
19.00 along hanging fractures -						
crackle bx (@ 10-30°).	TR	19.37	20.42		388454	
20.00 Tr py on frac (as above) & gtz - limonite boxwork & qtz @ 19.50	3	20.42	21.42		388455	
21.00 Py in frac veinlets @ 00-10°, minor blebs black sph	TR	21.42	22.92		388456	
22.00 Tr dis py, py on frac						
23.00 TR dis py, py on frac, trace dis sph?	TR	22.92	24.38		388457	
24.00						
Tr dis py on margin of	TR	24.38	25.45		388458	
25.00 foliaform qtz vn						
Tr dis py on foliation	TR	25.45	26.52		388459	
26.00 Lim on fol & frac. as above	TR	26.52	28.20		388460 > Dup. 388461	
27.00						
28.00 Tr dis py on frac, tr blebs pyrrhotite in foliaform	TR	28.20	29.88		388462	
29.00 qtz						
Approx 30% foliaform qtz, 1.0 cm section with 2% blebs pyrrhotite @ 31.29-31.39.	<0.5	29.88	31.39		388463	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	V/M
29				16.76 – 118.62 QUARTZITE con't.								
		Q2T phy	FOL 60	29.88 – 42.86: QUARTZITE, minor phyllite partings & bands (<20% avg) and decreasing phyllite downhole to 42.86, mottled & banded grey-green-brown, white foliaform qtz to irregular foliaform qtz veining, b'd bedding.							20	>10
30			40									
31			FOL 35									
32			FOL QTZ 50									
33												
34			qtz-ab cal	– 29.88 – 33.83; Qtzite with avg 20% foliaform qtz & irregular qtz flooding – appears to be controlled by fol's, pyrrhotite blebs in qtz							5	5
35												
36			FOL 70 qtz									
37			35 FOL 40 qtz	– 37.25 – 38.31; Brecciated qtzite w/ qtz filling, contorted qtzite – phyllite.								
38			70	– minor limonite selvage adjacent to some x-cutting veinlets.								
39			63 FOL									
40												
41			60 FOL 90									
42				Gradational contact @ 42.86 over 10's of cm.								
			90 FOL									
43		Q2T		42.86 – 48.46; Quartzite, light-med grey, only minor phyllite partings & bands. Cleaner qtzite than previous (above) qtzite units. Py found as dis, as blebs on fol & on x-cutting frac. & as thin irregular x-cutting veinlets, minor sph.							5	5-10
44			30 py-ch 10 FOL									
45												
46			FOL 40									
47												
			FOL 40									
48				48.46 – 49.38 FAULT ZONE – BRECCIA of QZTITE, Dis py & grey SX in weak SLC MATRIX.								
49		FLT BX	py grey-SX								5	2
		Q2T phy		49.38 – 53.05; QTZITE but more phyllitic (20-30%) than 42.86-48.46 or below 49.38, Grey green; 15-20% irregular – contorted foliaform qtz – locally cut							5-10	3
50			FOL 45									
51												

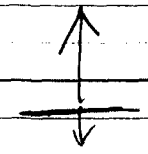
Quartz Veining

in includes foliaform qtz

in includes remobilized foliaform qtz

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
29	Approx 30% anastomosing foliaform	1	31.39	32.61		388464	
30	qtz veining with blebs pyrrhotite, tr py						
31							
32	as above, less pyrrhotite	0.5	32.61	33.83		388465	
33							
	20 cm section of qtz-dolm-cal bx w qtzite clasts (NO vis sx), py-	<0.5	33.83	34.44		388466	
34	grey sericite matrix inlet in rubble @ 34.44, pyrrhotite						
35	blebs on foliaform qtz vein						
	<10% foliaform qtz w blebs	0.5	34.44	35.66		388467	
36	Pyrrhotite						
	as above	0.5-1.0	35.66	37.18		388468	
37							
	Approx 25%-40% brecciated foliaform	1.0	37.18	38.31		388469	
38	qtz w hairline py inlets & dis py						
	blebs pyrrhotite in matrix bx qtz vein						
39	Blebs dis pyrrhotite in foliaform	<1.0	38.31	39.81		388470	
	qtz & on siliceous folia.						
40	Hairline fractures @ 10-20° w pyrrhotite	<1.0	39.81	41.31		388471	
	& blebs pyrrhotite in foliaform qtz.						
41	Hairline dolm veinlets w minor	<0.5	41.31	42.86		388472	
	sphalerite, tr dis py						
42	Grey qtzite with blebs & dis of	1-2	42.86	44.36		388473	
	pyrrhotite & py ± sphal along fol'n & x-						
43	cutting fract. Py : Pyrr = 70 : 30, fract						
	& qtz ± cal-dolm inlets @ 10-30°.						
44	as above, (3) sphalerite inlet	1	44.36	46.31		388474	
	@ 00-30°, blebs py, tr pyrrhotite						
45							
46	Py blebs & inlets (up to 0.5cm	2-4	46.31	47.85		388475	
	wide) in irregular x-cutting						
47	x-cutting qtz inlets, sec qtzite						
48	as above	2-4	47.85	48.16		388476	
	Fault bx, dis and fracture	2-4	48.16	49.38		388477	
49	filling py, fine grained grey sx						
	Tr dis py on fol.	1-2	49.38	50.90		388478	
50							
51	Tr dis py on fol & pyrite + trace asPy	1-2	50.90	51.98		388479	
	filling fractures x-cutting						

>% pyrrhotite



>% pyrite

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Cln A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	V/~
51				16.76 – 118.62 QUARTZITE con't.								
52		QZT phy	FOL 80								10	3
53												
54		QZT	QTZ VN 15	53.05 – 74.58 Quartzite. Mica phyllite, light gray, well fol, x-cut by high angle fracture/vnlets of qtz – dol – sx filling tension gashes. Locally qtz flooded – silicified. Appears much of the foliaform qtz has been remobilized.							10	5
55			SX VN 20									
56			Q VN 40 FOL 40									
57			FOL 50 40									
58			FOL	py – qtz – dolom filling								
59												
60			FOL 60									
61												
62			FOL 60 VN 10-20 Q-SX	61.95-62.45 QTZ – Dolom veinlets @ 00-20° to CA. with SX.								
63											45	2
64			FOL 60									
65												
66			FOL 55									
67												
68			FOL 40									
69												
70			FOL 30 PY									
71												
72			FOL 60									
73												

remobilized foliaform qtz

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
51	Dis pyrite, minor pyrrhotite	5	51.98	53.05		388480	> Dup.	
52	aspy (grey sx) & as fracture filling & in minor bleb vnlg		51.98	53.05		388481		
53	as above →		53.05	53.95		388482		* aspy.
54	(1) qtz vn @ approx. 20° with blebs 15% aspy, tr dis & frac filling	5	53.95	55.15		388483		
55	py. (1) 1-2 cm py-aspy + gn vnlet @ 30° to C.A. with minor tr qtz white qtz vn's & tr dis py,	1-2	55.15	56.53		388484		
56	aspy, bleb sph or fol & in q.v. tr dis py - massive →	<0.5	56.53	57.38		388485		
57	qtzite Minor dis py - massive qtzite		57.38	58.22		388486		
58	Py & tr aspy sx (aspy+?)	2	58.22	59.72	1.5	388487		
59	filling qtz as above & frac @ 10-20 to C.A.							
60	Tr dis py & sph (rare) in SLC qtzite & foliaform qtz vn's	0.5	59.72	60.85		388488		
61	As above but less vn'g & sx	Tr	60.85	61.95		388489		
62	X-cutting 1-5mm qtz veinlets @ 00-20° to CA, & blebs and	<1	61.95	62.45		388490		
63	dis py, aspy, gn?, stibnite? Tr dis py, aspy +?, as-free	<0.5	62.45	63.09		388491		
64	folia & in qtz vns (X-cutting & foliation) do above, but less qtz & sx (includes	0.1	63.09	64.46		388492		
65	pyrrhotite As above, 10% foliform qtz vn's	0.5	64.46	65.84		388493		
66	minor sx Tr sx, minor qtz & dis sx	0.1	65.84	67.36		388494		
67	do above		67.36	68.88		388495		
68	Tr py & aspy in foliaform		68.88	70.41		388496		
69	white qv with ble-sx alt selvage. (3) <10cm vn's							
70	do above, (3) 5cm qtz vns		70.41	71.63		388497		
71	Massive qtzite, tr dis py, <3		71.63	73.15		388498		
72	cm of qtz							
73	do above; core rubble @ 74.68		73.15	74.58		388499	> Dup	

PROJECT: LYNX

HOLE NO. LX04-14

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Sil E	FRACTURE INTENSITY	% VEIN QTZ.	¼m
74				16.76 – 118.62 Quartzite con't.								
75		QZT phy	FOL 20	74.58 – 79.20; Quartzite, minor light green phyllite bands & partings. More phyllite than section above or below. Sections (up to several cm) are calcareous, calcite blebs & veins in chl. Qtz veins are foliaform but margin is weakly ble & ser alt wallrock (cm's) are irregular.							<1.0	3
76			FOL 30									
77												
78			FOL 60									
79				Gradational contact								
80	gr	QZT		79.20 – 93.27 Quartzite (blue grey when wet) more massive, grey – as compared to (74.58–79.20) above. Minor phyllite bands & partings. chlorite clots in foliaform qtz vns, phyllitic bands & folia have weak sericite alt. Fractures have weak limonite – calcite coatings & chl. coatings. Foliation fabric defined by chloritic (minor phyllitic) partings. Quartzite foliation locally crenulated.							<1.0	
81			FOL 55									
82												
83												
84			FOL 45									
85												
86			FOL 50									
87												
88												
89			FOL 55									
90												
91												
92			FOL 45									
93				← contact gradational – based on color change.								
94		QZT phy ser		92.37 – 100.38; Quartzite, minor phyllite bands & partings (chl on foliation). Light green color as compared to grey color for QZT units above & below. Green color due to weak sericite alt. & bleaching controlled by foliation. Minor limonite							<5	2
95	green		FOL 60									
96												

Foliaform Qtz

Foliaform Qtz

Minor Lim on Fract

Minor Cal on Fract

Minor Ser on Fract

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
74	Core rubble 74.58-74.68, includes	5	74.58	74.88		389500	> Dup
75	(2) 1.5 cm pieces of semi massive sph-py-aspy.					389501	
76	Tr dis py		74.88	75.83		389502	
	Blebs of pyrrhotite in foliaform	<1	75.83	76.81		389503	
77	qtz (with chl), minor py on frac						
	Blebs of pyrrhotite in chl	<1	76.81	78.03		389504	
78	foliaform qtz vn's & on fol.						
	As above	<1	78.03	79.20		389505	
79	As above, with contorted, silicified	1	79.20	80.20		389506	
80	sections in blebs dis pyrrhotite						
	as above, minor py	<1	80.20	81.08		389507	
81	Pyrrhotite in foliaform qtz vein	<1	81.08	82.45		389508	
82	(with dk chl)						
	as above, 20% qtz	<1	82.45	83.82		389509	
83	as above, 5% qtz	<1	83.82	85.32		389510	
84							
85	as above, 5% qtz	<1	85.32	86.26		389511	
86	as above, 5% qtz	<1	86.26	87.76		389512	
87							
88	as above, ≤5% qtz	<1	87.76	89.31	1.5	389513	
89	as above, <5% qtz	<1	89.31	90.83		389514	
90							
91	as above, 10% qtz	1	90.83	92.05		389515	
92	as above, 10% qtz	1	92.05	93.27		389516	
93	Massive qtz, tr dis py, po	<0.5	93.27	94.58		389517	
94	& thin hairline veinlets						
	Minor dis py & pyrrhotite in	<0.5	94.58	95.86		389518	
95	<0.5 cm wide qtz vein						
	Calcite veining, tr dis py	TR	95.86	96.86		389519	
96	as above	TR	96.86	97.84		389520	> Dup

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
97	Tr dis py & pyrrhotite	Tr	97.84	99.35		389522		
98								
99	as above, (1) 4cm qtz vein parallel to fol'n with dis & blebs of pyrrhotite	<0.1	99.35	100.38		389523		
100	Dis pyrrhotite on fol'n & some minor foliform qtz veinlets	0.5	100.38	101.80		389524		
101								
102	as above	0.5	101.80	103.30		389525		
103	as above	0.5	103.30	104.55		389526		
104	as above, more qtz veining	<0.1	104.55	106.05		389527		
105	and more deformed-contorted							
106	As above, weak-thin calcite veining & ling sections pyrrhotite on fractures.	<0.1	106.05	107.58		389528		
107	Thin calcite veinlet, trace	<0.1	107.58	108.81		389529		
108	dis py-pyrrhotite on frac, fol'n and in qtz vein							
109	as above		108.81	109.91		389530		
110	As above, weakly silicified	<1	109.91	110.91		389531		
111	ling-calcareous qtz-ik, lst clasts in qtz-chl veins (X-cutting fol'n on frac & foliform veins), SCC	<0.1	110.91	111.86		389532		
112	as above	<0.5	111.86	113.36		389533		
113								
114	as above, (1) fracture @ 30° with py stringer.	0.5	113.36	114.91		389534		
115	As above, more dis bleb of pyrrhotite in qtz vein	<0.1	114.91	116.41		389535		
116	As above (#389532 & 535)	<0.1	116.41	117.96		389536		
117								
118	Tr stringers of py on fol'n & frac, blebs pyrrhotite in qtz vns.	<0.1	117.96	118.62		389537		
119	(1) 3mm veinlet of py, aspy + ??? (qtz sx-fine gr) @ 35°.	<0.1	118.62	119.00		389538		

Samples 389532-536 lamped in short wave UV for $CaWO_4$ - NONE visible

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16.76 - 118.62 QUARTZITE Con't.

92.37 - 100.38 (con't) Quartzite (con't) local 'mottled' texture over cm scale is calcareous, minor foliaform qtz with minor dis py & pyrrhotite, minor x-cutting white calcite-dolm veinlets @ 10-30° & on foliation

100.38 - 110.91 Quartzite Grey color; chl frac, recrystalized qtzite bands, very similar to (92.37 - 100.38) above

More calcareous bands and foliation below approx 104m, Lmy bands are grey and interfoliated w green sericite alt phyllite grey qtzite & white-grey foliaform qtz veins (qtz bands/veins < 1cm thick on avg.

Local calcite veining - hairline fractures.

110.91 - 118.62 Calcareous Qtzite - phyllite. Well foliated with dark green & grey chl-phyllite bands, grey and tan to white calcareous bands (variably silicified). Foliaform qtz vein bands and blebs commonly < 1cm wide. Foliaform to minor cross cutting qtz (variably foliaform qtz) with irregular blebs of chl. clasts of grey limestone & bx qtz unit. Lmy units, bands are commonly sericite altered & bleached & silicified, blebs of pyrrhotite > py, chlorite alt on x-cutting frac. Bx in Lmy-qtz bands due to transposition along foliation - X-cuts fol at low angle (as at 112m).

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	V/m
119				116.76 – 118.62 QUARTZITE cont								
120		PHY		118.62 – 127.85 PHYLLITE (predominently) w lesser qtzite bands. Gray to dark gray with minor thin maroon phyllite bands & wisps. Locally weakly calcareous (towards lower contact). More quartzite at center of section (123.5 – 125.50)							<10	4
121		QZT	FOL 40									
122												
123												
124			FOL 60									
125												
126				shr/fol								
127			FOL 60									
128		LST		127.85 – 135.15 Limestone/marble with quartzite & phyllite. light gray (lst) dk gray (phy & qtzite) bands. Foliation cut by shear forming crenulations where foln is (00 – 30° to c.A.) Avg foln & shr's are 60°. Chl on foln.							5	5
129			FOL 60									2
130												
131			FOL 50	127.85 – 129.30, fine grained dk gray phyllite.								
132												
133			FOL 40	133.77 – 135.15; Dolomitized cream-light green colored dolomitized lst, brecciated & qtz veined & qtz flooded.								
134											15	5
135		QZT	FOL 70	135.15 – 199.64 Quartzite, minor phyllite bands & partings (chloritic). Qztite gray to light gray-green, locally qtz grains visible 135.15 – 138.00; more phyllitic & weakly calcareous.							20	5+
136												
137			FOL 43									
138				Qtz veining, foliaform & qtz flooding along folia >25° from 138.75 – 143.29.								
139												
140			50 FOL	135.15 – 143.25 Quartzite-phyllite is mostly a light green-gray (due to sericite-ble alt & greater % of phyllite than below								
141												

Foliaform qtz

Qtz flood

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
119	Tr dis pyrrhotite on foliation	<0.5	119.00	119.94		389539	
120	Dis pyrrhotite on foliation &	1.0	119.94	121.11		389540	> DUP.
121	in foliaform qtz veins,		119.94	121.11		389541	> DUP.
	as above	1.0	121.11	122.61		389542	
122							
123	as above	<0.5	122.61	124.05		389543	
124	as above	<0.5	124.05	125.56		389544	
125	Pyrite rich section @ 126.50-	1.0	125.56	127.10		389545	
126	126.70 (5%) with chl, qtz & silici-						
	fied.						
127	Calcareous, tr dis pyrrhotite.	0.5	127.10	127.85		389546	
128	Grey phyllite - tr dis py-po.	0.5	127.85	129.30		389547	
129	Tr dis pyrrhotite - py	1	129.30	130.15		389548	
130	as above	<0.5	130.15	131.65		389549	
131	as above, blebs	0.5	131.65	133.20		389550	
132	py on frac - qtz-cal veinlet @						
	10° to c.A						
133	Dis py - pyrrhotite	1	133.20	133.77		389551	
134	20cm section of qtz vn'g -	1-2	133.77	135.15		389552	
135	flooding w/ 5% dis py, 1-2%	0.5	135.15	136.25		389553	
136	dis gz - sphl ao py?, ? (more grey						
	Tr dis py - pyrrhotite						
	ao above →	0.5	136.25	137.70		389554	
137	7cm section qtz vein @ 55° w/ blebs	<5	137.70	138.05		389555	
138	clasts - fracture filling, irregular	0.5	138.05	139.29		389556	
139	blebs of pyrrhotite (>1x3cm) & minor						
	dis ao py						
	Tr dis py - pyrrhotite		139.29	140.79		389557	
140							
	As above		140.79	142.34		389558	
141							

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DEPTH (m) | % CORE REC | LITHOLOGY | STRUCTURE | GEOLOGICAL DESCRIPTION | ALTERATION (Lim A, Cal B, Ser C, Ble D, Slc E) | FRACTURE INTENSITY | % VEIN QTZ. | V/m

141

135.15 - 199.64 QUARTZITE (con't)

142

143

143.25 - 155.85 Quartzite, grey, minor chl-phyllite partings & bands (siliceous but thin qtzite is siliceous!).

144

145

146

147

148

149

150

151

152

153

154

155

156

155.85 - 181.05 Quartzite, minor phyllite bands & folia, (partings), weakly ble & sericite alt. giving core a light grey-green color

157

158

159

(1) 30 cm qtz-dolm - sulfide vein @ 40° to C.A. @ 158.25 - 158.55, contorted fol'n in H.W. & F.W.

160

161

Broken core 161.05 m - 165 m - Fault Zone, cl on fol-shr faces.

162

163

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
141							
142	Tr dis py & pyrrhotite ~70% qtz	<0.5	142.34	143.84		389559	
143	As above, 20% qtz	<0.5	143.84	145.37		389560	Dup
144	vning.					389561	
145							
146	Tr dis py & pyrrhotite	<0.5	145.37	146.87		389562	
146	<5-10% qtz vning						
147	as above, 15% qtz vning	0.5	146.87	148.77		389563	
148	Tr dis py & pyrrhotite, 15%	0.5	148.77	150.27		389564	
149	qtz vning						
150	as above	0.5	150.27	151.79	1.52	389565	
151	as above	1.0	151.79	153.47	1.68	389566	
152							
153	as above.	<1.0	153.47	154.53		389567	
154	as above	<1.0	154.53	155.85		389568	
155	Dis pyrite & pyrrhotite in light green, wkly silicified qtzite-phyg & interform qtz	1-2	155.85	157.38		389569	
156							
157	as above		157.38	158.23		389570	
158	(1) 30 cm qtz-ddm-sx vein @ 40° to c.A (-cut fol'n @) slight	5	158.23	158.73	0.5	389571	
159	angle (7% blebs, bands sph, 2% dis aspy, 1-2% py, 25% clasts of qtzite)	1	158.73	160.23		389572	
160	Qtz flooded-slc, wkly bx qtz-phyg with dis py.		160.23	161.05		389573	
161	as above		161.05	162.55		389574	
162	as above		162.55	163.68		389575	
163							

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Lim)	ALTERATION B (Cal)	ALTERATION C (Ser)	ALTERATION D (Ble)	ALTERATION E (Sil)	FRACTURE INTENSITY	% VEIN QTZ.	Vn/m
164		Qzs	FRAC 30° 60	135.15 - 199.64 Quartzite con't.								
165				155.85 - 181.05 Quartzite (con't) with lesser phyllite. Unit alt to light green-grey colour							15	4+
166				Locally contorted & weakly bx ± qtz flooded.								
167			FOL 80									
168				Thin (hairline to mm) foliation-parallel (?) & rare calcite veinlets cutting fol: one/rare to common.								
169				169.10 - 181.05: Locally thin light grey foliated-banded & grey lens sections (<10cm each).								
170												
171			FOL 70									
172		Sx	VN 60°	172.60: 10 cm qtz-sph-gn-py-aspy vn (2) approx 60° to CA. in broken core.								
173			FOL 60									
174			FOL 60									
175												
176												
177												
178			65 FOL									
179			FOL 70	dd								
180		VN	10-20 VN 5%									
181				181.05 - 199.64 Quartzite Grey colour. Minor light green phyllite bands & foliation (as compared to 155.85-181.05).							10	4+
182												
183			FOL 60									
184			20 sh/v									
185												
186			FOL 60									

PAGE 16 OF 18 | PROJECT: LYNX | HOLE NO. LX04-11

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
164 Qtz silvadad & silicified, shr'd @	<.5	163.68	164.59		389576	
165 20°, tr dis py, rhotite						
25cm Bx'd qtz vn with tr dis py, tr	<0.5	164.59	166.09		389577	
166 dis py-pyrrhotite in fol qtz vn.						
Foliaform qtz vn'g with blebs &	0.5	166.09	167.59		389578	
167 dis po.-py						
168 As above, 1 spark cpy	0.5	167.59	169.19		389579	
169						
Tr dis py-po on sericite	<0.5	169.19	170.69		389580	> DUP
170 phyllite bands.		169.19	170.69		389581	
171 as above		170.69	172.46		389582	
172 (1) 10cm semi massive qtz-ddm	10	172.46	172.82		389583	
sx vein @ 60° to c.a. 15% py,						
173 10% gn, 15+% py (+ stibnite), 1-2%	10.5	172.82	174.32		389584	
apy over 10cm.						
174 Dis py on fol'n & in foliaform q.v.						
As above	10	174.32	175.87		389585	
175						
176 As above	<0.5	175.87	177.37		389586	
177						
As above	<0.5	177.37	178.92		389587	
178						
179 As above	0.5	178.92	179.74		389588	
180 Fine grained grey sx unit on 15-	3	179.74	180.24		389589	
20° shr in py & rounded qtz						
181 Tr py-po in white qtz	<0.5	180.24	181.05		389590	
182 Tr dis py-po	<0.5	181.05	182.55		389591	
183 Dis py-po in foliaform qtz	0.5	182.55	184.10		389592	
(on tenorm scale) & along 10-						
184 20° shr cutting fol'n.						
Dis py-po in foliaform	<1.0	184.10	185.60		389593	
185 qtz & along fol'n. Sx						
vn X-frac. in foliaform						
186 qtz. qv Fol'n						
Py/Po						

PAGE 17 OF 18 | PROJECT: LYNX | HOLE NO. LX04-14

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	Vn/m
186		Q2T	FOL 60	135.15 - 199.64 Quartzite con't.							10	41
				181.05 - 199.64 Quartzite con't.								
187				187.15 - 193.53; Quartzite with light greenish color tinge - increase in ble & ser alt adjacent to qtz ± sx veins X-cutting fol^n (as opposed to foliation veins with little to no alteration).								
188			FOL 60									
189			FOL 60									
190		VN	QTZ-DOLM. SX VN @ 10°	189.89 - 190.50; Qtz - py - sph veining @ ~10° to C.A. with sericite, clay, chl on shear.								
		Q2T										
191			FOL 10									
192			QTZ-DOLM. py, chl, ser FOL 30	Dolomite veinlets @ 00-20° to C.A. offset foliation/banding.								
193												
194			FOL 45									
195		QV	45	195.41: 7 cm wide white QV X-cutting fol^n @ ~90°. Vuggy, 2-3% py, tr gsp sx								
196												
197			FOL 50									
198												
199			FOL 60 75									
200				E.O.H. @ 199.64 m								

 | PROJECT: LX04-14 – LYNX | HOLE NO. LX04-

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
186	Tr dis py - pyrrhotite	<0.5	185.60	187.15		389594	
187							
188	Dis & hairline veinlets of py in qtz-ser alt qtzite - pkg. veinlet x-cut fol'n.	+	187.15	188.65		389595	
189	As above	+	188.65	189.89		389596	
190	(2) qtz-sx veinlets <1 cm wide @ 10-20° to C.A., sph & py, tr	5	189.89	190.50		389597	
191	as py		190.50	191.11		389598	
192	Py in tension gashes at right angles to margin of foliaform and gently x-cutting qtz vn's	+	191.11	192.61		389599	
193	Dis py & po on fol'n in foliaform qtz veins, minor dis py on foliation	0.5	192.61	194.11		389600	> Dup.
			192.61	194.11		389601	
194	As above (1)	0.5	194.11	195.61		389602	
195	7 cm x-cutting qtz vein w/ py & trace fine grained galy sx.		195.61	197.11		389603	
196	Trace dis py-po in qV & on foliation						
197	as above		197.11	198.61		389604	
198	as above		198.61	199.64		389605	
199							
200							
	E.O.H. @ 199.64m						

New ...

Drilled from May 24 - 26, 2004

Drilled by Britton Bros.

Logged by K. Whitehead.

PAGE 1 OF 14. | PROJECT: LYNX | HOLE NO. LX04-15

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				0-3.05 overburden / Casing.							
3		50-60°		3.05-17.37. Quartzite with occasional phyllite partings, foliation @ 50-60°, qtz veins parallel to foliation (1cm - 10cm), limonite on fractures and within foliation core is light and dark grey bands, fine grained with bleb on chlorite (green) sericite present along fractures and foliation. Some quartz veins have experienced boudinage straining, occasionally pyrite found disseminated with qtz veins @ 8.98 and @ 9.18, core is broken and experience minor weathering							<1%
11				@ 11.28 - 14.33 zones of dolomatized limestone within quartzite, disseminations of sulfides are prevalent within the lighter/more concentrated zones of dolomite, minor dolomite veinlets (<1mm) x-cutting core and structure. @ 12.78, 5cm thick grungy clay like zone (limonitic mud).							~1%
17		~50°		17.37-39.10 Phyllite with quartzite partings. @ 17.37 - 19.27 altered phyllites, brecciated, highly crenulated and with boudins, brecciation abundant, limonite and sericite on foliation / fractures., foliation at 50° to C.A.							
22											

NQ core.
Drilled by Britton Bros.

Started drilling on 24th, May 2004
Finished 26th, May 2004.

Logged by Kristian Whitehead.

PAGE 2 OF 14	PROJECT: LYNX	HOLE NO. LX04 - 1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
1			3.05	4.05		388819		
2								
3								
4			4.05	5.18		388820 → dup		
			4.05	5.18		388821		
5			5.18	6.71		388822		
6			6.71	8.23		388823		
7								
8	minor sulfides (pyrite) with quartz veins/baudins	<1%	8.23	9.75		388824		
9	pyrite within dolomite and qtz		9.75	11.28		388825		
10	veins/baudins (subhedral)	<1%						
11			11.28	12.78		388826		
12								
			12.78	14.33		388827		
13								
14			14.33	15.83		388828		
15	pyrite/arsenopyrite within baudinaged		15.83	17.37		388829		
16	veins (sub to anhedral)	<1%						
17			17.37	18.90		388830		
18								
			18.90	20.42		388831		
19								
20			20.42	21.92		388832		
21								
			21.92	23.47		388833		
22								
23			23.47	24.97		388834		

PAGE 4 OF 14 | PROJECT: LYNX | HOLE NO. LX04-15

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
23											
24											
25											
26											
27				@27.04 - 27.74 broken core, core reduced to fragments within clay, visible quartz eyes present, in center a 6 cm quartz vein which is coherent core, no visible sulfides.							
28											1%
29											
30											
32				@31.75 - 32.30. green chlorite grungy clay with chlorite on foliation minor sulfide disseminations (pyrite), limonite present on fractures							0%
33				@33.57 a 7cm wide qtz vein parallel to foliation @ 60° C.A, vein contains blebs of chlorite, chlorite is in grungy clay like form.							
34											
35											
36											
37				@37.10 a 10cm qtz vein contains disseminated pyrite (subhedral).							
38											
39				39.10 - 45.88 Quartzite with phyllite partings, quartz boudins prevalent, boudins are fragmented and occassionally host disseminated sulfides., minor limonite on fractures., qtz viens @ 50° - 70° to C.A.							
40											15%
41											
42											
44											
45											

PAGE 3 OF 14	PROJECT: LYNX	HOLE NO. LX04 -

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
23							
24			24.97	26.47		388835	
25							
26			26.47	27.97		388836	
27	disseminated pyrite.	1%	27.97	29.47		388837	
28							
29	pyrite along calcite vein.		29.47	30.97		388838	
30							
			30.97	31.75		388839	
31							
			31.75	32.30		388840	
32			31.75	32.30		388841	
	chlorite on fractures and contained		32.30	33.83		388842	
33	within veining of qtz.						
			33.83	35.33		388843	
34							
35			35.33	36.83		388844	
36	@ 37.10 qtz vein with pyrite disseminations	<1%	36.83	38.33		388845	
37							
38	minor pyrite within tension gashes of quartz	<1%	38.33	39.83		388846	
39			39.83	41.33		388847	
40							
41	pyrite within foliation	4%	41.33	42.83		388848	
42							
	pyrite in veinlets within qtz vein	<1%	42.83	44.33		388849	
43							
44			44.83	45.83		388850	
45							

PAGE 5 OF 14 | PROJECT: LYNX | HOLE NO. LX04-15

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
45				45.83 - 79.64 phyllite with siliceous sections, calcite is disseminated on foliation and occassionally on veinlets							2%
46											
47											
48											
49											
50											
51											
52											
54											
55											
56											
57											
58											
59											
60				@ 60.05 - 60.49 light grey quartzite layer, dolomite on foliation @ ~55° to C.A.							
61				@ 61.85 - 65.76 quartz viening prevalent viening both on foliation and x-cutting viens range from (1cm - 48cm), they contain disseminated chlorite, pyrrhotite and pyrite							65%
62											
63											
65											
66											
67											

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
45	pyrrhotite disseminated within a calcite stringlet.	<1%	45.83	46.64		388851		
46			46.64	48.14		388852		
47			48.14	49.64		388853		
48			49.64	51.14		388854		
49								
50								
51	70cm qtz vein with disseminated pyrrhotite.	1%	51.14	52.64		388855		
52			52.64	54.14		388856		
53								
54			54.14	55.64		388857		
55	pyrite within qtz boudin	<1%	55.64	57.00		388858		
56								
57			57.00	58.50		388859		
58			58.50	60.05		388860	→ dup	
59	pyrite vein (1/2cm) x-cutting foliation	<1%	58.50	60.05		388861		
60			60.05	61.55		388862		
61	pyrrhotite with minor pyrite disseminated within qtz boudins	<1%	61.55	63.09		388863		
62	↓							
63	Same as above.		63.09	64.64		388864		
64			64.64	66.14		388865		
65								
66			66.14	67.64		388866		
67								

PAGE 9 OF 14 | PROJECT: LYNX | HOLE NO. LX04-15

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
89				Quartz boudins., foliation @ 50-55° to C.A.							
90											
91											
92											
93											
94											
95											
96				96.73-97.93 light colored quartzic limestone fine grained foliation @ 70° to C.A. ; @ 97.10 and 97.13, 2-3cm wide qtz veins on foliation with disseminated pyrrhotite).							
98											
99			55-65°	97.93-105.39 Phyllites, foliation @ 55-65° to C.A. • Infrequent qtz veining on or near foliation with minor inclusive sulfides; phyllites have quartzite partings after ~105.m							4%
100											
101											
102											
103				@ 103.49-104.24, ~~pyr~~ Quartzite, foliation @ 45° to C.A.							
104											
105											
106											
107											
109											
110											
111											

PAGE 10 OF 14	PROJECT: LYNX	HOLE NO. LX04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
89							
90	disseminated pyrrhotite on foliation	<1%	90.14	91.64		388883	
91			91.64	93.14		388884	
92							
93			93.14	94.64		388885	
94			94.64	96.14		388886	
95							
96	pyrite disseminations in qtz	<1%	96.14	96.73		388887	
97	boudin		96.73	97.93		388888	
98	Disseminated blebs of pyrrhotite within 2 qtz veins	1%	97.93	99.43		388889	
99	pyrrhotite in qtz veins on foliation		99.43	100.93		388890	
100			100.93	102.43		388891	
101							
102			102.43	103.49		388892	
103			103.49	104.24		388893	
104			104.24	105.74		388894	
105			105.74	107.24		388895	
106							
107			107.24	108.81		388896	
108	pyrrhotite within boudins / tension		108.81	110.31		388897	
109	fissures occasional arseno and minor pyrite, sulfides contained also within calcite x-cutting	1-2%	110.31	111.86		388898	
110	fractures						
111			111.86	113.36		388899	

PAGE 7 OF 14 | PROJECT: LYNX | HOLE NO. LX04-15

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
67											
68											
69											
70											
71											
72											
73											
74											
76											
77											
78											
79				79.64-88.96 Quartzite with occassional phyllite banding, foliation ~ 45-60° to C.A., foliations are extremely crenulated and qtz boudins present, occasional veining of sericite on foliation, Quartzite is essentially quartz phillites with limestone core fizzes with acid. readily, minor pyrite disseminations. Typically, disems are within the quartz boudins.							4-1%
80											
81											
82											
83											
84											
85											
87											
88				88.96-97.53 limestone with quartzite folia with minor sulfide disseminations within							
89											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
67		67.64	69.19		388867	
68						
69		69.19	70.64		388868	
70 a pyrite blebs within a 12 cm	<1%	70.64	72.14		388869	
71 qtz vein						
72		72.64	73.64		388870	
73 @ ~ 73.20 pyrite vein 1cm thick	1%	73.64	75.14		388871	
74 on foliation @ 50° to C.A.						
75		75.14	76.64		388872	
76 3.5 cm quartz vein hosting dissem.	<1%	76.64	78.14		388873	
77 pyrite @ ~50° to C.A						
78 2cm quartz vein @ 55° to C.A.	<1%	78.14	79.64		388874	
hosts dissem. pyrite blebs						
79		79.64	81.14		388875	
@ 79.64 pyrite blebs within qtz	<1%					
80 boudins		81.14	82.64		388876	
81						
82		82.64	84.14		388877	
83						
84 pyrite dissems within qtz vein	<1%	84.14	85.64		388878	
85 on foliation @ 80° to C.A.		85.64	87.14		388879	
86						
87		87.14	88.64		388880 → Dup	
		87.14	88.64		388881	
88		88.64	90.14		388882	
89						

PAGE 14 OF 14 | PROJECT: LYDX | HOLE NO. LXCH-15

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
112											
113											
114											
115				115.39-125.58 Phyllites with quartzite folia, change in qtz viens and boudins prominent. Calcite viens and boudins x cutting foliation and containing pyrrhotite/ arseno and minor pyrite, foliation @ 30-90° to C.A., crenulations extreme, pbyrrhotite found mainly and within tension gashes filled with calcite.							
116											3%
117											
118											
119											
121											
122											
123											
124				@124.37' abundant sericitic alteration on foliation and within viening, chlorite prevalent (qtz vien on foliation are ~~cut~~ x-cut by 1/2cm wide pyrite vien @ ~20° to C.A.) foliation @ 40-90, calcite vienlets present, x-cutting foliation							
125				125.58-139.50							
126											
127											
128				Quartzite, foliation @ 35-70 to C.A. dark grey core with dark green, fine grained coherent core. Chlorite and sericite present. Chlorite more prevalent within qtz viening minor calcite vienlets x cutting folia.							
129											3%
130											
132				@127.10-127.56. severely altered quartzite core is crumbly to clay-like, sericite prevalent, calcite present - clay fizzes with HCl.							
133											

PAGE 12 OF 14 | PROJECT: LYNX | HOLE NO. LX04-19

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
112						
113		113.36	114.91		388900	
		113.36	114.91		388901	
114						
		114.91	116.41		388902	
115						
116		116.41	117.96		388903	
117						
		117.96	119.41		388904	
118						
119		119.41	121.01		388905	
120						
121		121.01	122.51		388906	
122						
		122.51	124.05		388907	
123						
124 pyrrhotite present within x cutting calcite veinlet and qtz vein	<1%	124.05	125.58		388908	
125 pyrite vein @ 20° to C.A., x-cutting qtz veins, ½cm wide	1%	125.58	126.92		388909	
126						
		126.92	127.56		388910	
127						
		127.56	129.06		388911	
128						
129		129.06	130.55		388912	
130						
pyrite disseminated within		130.55	132.05		388913	
131 qtz vein on foliation @ 55-60°						
132		132.05	133.55		388914	
133						
		133.55	135.05		388915	
134						

PAGE 13 OF 14 | PROJECT: LYNX | HOLE NO. LX04-15

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
135				@137.10 - 137.80 broken core, some clay like areas, sulfides present proximal to qtz vein edges, calcite present.							
136											
137											
138											
139											
140				@140.44, 15cm section of highly sericitized quartzite, incoherent core bleached with calcite veinlets.							5%
141											
142											
143											
144				@144.48 quartzite become much lighter grey foliation @ 55-70° to c.a. sericite on foliation.							
145											
146											
147											
148				148.20 - 150.26 limonitic quartzite, core fizzes readily with HCl, foliation @ 70°, x-cutting calcite veinlets, sericite present on foliation and qtz veins, pyrrhotite disseminations within qtz boudins/ veins. pyrite minor.							4%
149											
150											
151				150.26 - 151.49 Quartzite with qtz veins on foliation @ 30-55°, no visible sulfides							3%
				E.O.H.							

PAGE 14 OF 14	PROJECT: LYNX	HOLE NO. LX04-15

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
135		135.05	136.00		388916	
136 pyrrhotite within x-cutting calcite	<1%	136.00	137.00		388917	
137 veins		137.00	137.87		388918	
pyrrhotite on outer flanks of	<1%	137.87	139.29		388919	
138 qtz veins (looks like pyrrhotite boudins).						
139		139.29	140.44		388920	
		139.29	140.44		388921	~ dup.
140		140.44	141.94		388922	
141 pyrite dissems. within qtz vein	<1%	141.94	143.56		388923	
142						
143		143.56	145.06		388924	
144						
145		145.06	146.56		388925	
146 minor pyrite with pyrrhotite	<1%	146.56	148.06		388926	
147 veins.						
148 same as above.		148.06	149.56		388927	
149						
		149.56	150.56		388928	
150		150.56	151.49		388929	
151				E.O.H.		

re Size: NQ · Date Started: May 26, 2004 Logged by:
by: Brit. Bros. Date Completed: May 27, 2004 R. Hulstein

OF 14 | PROJECT: LYNX | HOLE NO. LX04-16

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Lim	ALTERATION B Cal	ALTERATION C Ser	ALTERATION D Blk	ALTERATION E Sil	FRACTURE INTENSITY	% VEIN QTZ.	Vn/m
0				0.00 - 3.05 CASING - No Core recovered								
3		GRD	FRAC 30 FRAC 30	3.05 - 86.18 Granodiorite: medium grey, medium grained, salt & pepper texture. Approx 10-15 mafics (10% blocky hornblende, 1-3 mm, & 5% biot, 0.1-4 mm) variably chloritized. Approx. 20% medium grey 5mm qtz phenocrysts, 1-3 mm rounded white feldspar phenocrysts. Matrix of fine grained qtz & feldspar. Qtz veins ± selvage (of chl, ser - clay).							<2	2
4												
5												
6			10 FRAC									
7			QV 20									
8												
9			65 aplite	3.05 - 17.37: limonite alteration on joints & fractures, Lim % increases with increase in frac./jnt density; Calcite on limonite jnts, Minor Mn stain.								
10			FRAC									
11			30 10 FRAC	Aplitic zone, fine grn, with tr mafics spaced 1-2 m (< 1-2 cm wide) (between 3.05 - 15.10).								
12				Chl - ser - silica zonation towards center of qtz vein.								
13				Strong limonite ± Mn on 00-25° frac @ 10.25 - 11.05; 12.00 - 12.40; 13.61 - 14.45; and 15.03 - 15.98.								
14												
15			20 aplite	15.10 - 17.40 (3) 65 cm Aplitic dykes @ 20° & 40° to C.A. with strong lim on contacts. In ser-arg alt zone with strong lim to 15.98.								
16			25 aplite.									
17			75 aplite.	Quartz veins, light grey (gradational to aplite), sharp contacts @ 25-40°, tr dis py.								
18			FRAC 55 Lim QV 55									2 4-6
19			20 FRAC Chl	17.40 - 30.23: Granodiorite, fresh, cut by 4-6 thin qtz veinlets per m (< 1 cm wide, avg 1-4 mm). Calc veins on frac & has interstitial quartz. Increase in sericite - ble adjacent to qtz veins & frac (from 26.53 - 30.23) ± calcite veining.								
20			90 QV									
21			FRAC lim py 45									
22			40 QV									
23			FRAC lim 60									
24			90 QV									

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
0	Casing - No Core recovered		0.00	3.05		—	
3	Lim on frac @ 20-45° to c.A.	~	3.05	5.18		389606	
4							
5	Lim on frac, tr dis py in qtz vn @ 45° to c.A.	TR	5.18	6.68		389607	
6							
7	Rare bleb pyrrhotite in q.v.	TR	6.68	8.23		389608	
8	Lim on frac, tr py(po?) in	TR	8.23	9.73		389609	
9	qtz veinlets.						
10	Strong lim-goethite on frac @ 00-20° to c.A., TR py & po	TR	9.73	11.28		389610	
11	on frac & replacing blk x-tals ds above	<0.5	11.28	12.80		689611	
12							
13	Sm-ble-limonite adjacent to 10° calcite vnlet, Tr py	TR	12.80	13.45		689612	
14	Tr py-po on frac.	TR	13.45	14.33		689613	
15	~	~	14.33	15.03		689614	
16	Lim ± goethite on frac zone @ 10-20° to c.A., rare	<0.5	15.03	15.98		689615	
17	bleb dis py & aspy in aplite Dis py & aspy in aplite dykes	<0.5	15.98	17.40		689616	
18	Blebs & dis of py-po-aspy in qtz veinlet.	TR	17.40	18.90		689617	
19	Tr dis py in qtz vnlets. (5) vnlets	TR	18.90	20.42		689618	
20	as above, 6 vnlets	TR	20.42	21.92		689619	
21							
22	as above, 4 vnlets		21.92	23.47		689620	> Dup.
	lim on frac		21.92	23.47		689621	
23	as above 7 vnlet		23.47	24.87		689622	
24							

9.5

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	UN/m
25		GRD		3.05 – 86.18 Granodiorite con't.								
				17.40 – 30.23 Granodiorite, 'moderately fresh' con't.								
26												
27			20 FRAC lim-cal; 20 FRAC lim-cal									
28			QV 45									
29			QV 50									
30			30 QV; 10 FRAC-lim	30.23 – 31.61; Grd; fractured w limonite, weakly bx w crushed grd.								
31												
32												
33			60 QTZ-SX	33.84 – 34.04; qtz - calcite - sulfide (py - gn(± stibnite) - aspy vein @ 60° strong sericite - white mica alt selvage with calcite halo 30cm from vein margins.								
34			30 FRAC lim; cal QV									
35			30 15 FRAC cal	34.30 – 52.40 Granodiorite - 'fresher' w narrow sericite - ble selvages around fractures & narrow veins as at 43.70 – 44.30;								
36												
37			60 FRAC cal-lim									
38			80 FRAC-lim	Broken core @ 45.42; 46.94 – 47.24								
			40 QV									
39			FRAC-lim cal									
40			30									
			55 FRAC									
41			30 QV									
42												
43			25 FRAC; 20 QV; 10 QV-SX									
44												
45			80 FRAC lim-cal									
46												
47			90 SD									

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
25	Trace dis po & py in	TR	24.87	26.52	1.65	689623		
26	(4) qtz veinlets (<1cm wide)							
	Dis, blebs of pyrrhotite in	<0.5	26.52	27.82		689624		
27	2-5mm (rare 2cm white) qtz							
	veins, bit in selvage to white mica							
28	as above	<0.5	27.82	29.37		689625		
29	as above, minor limonite	<0.5	29.37	30.23		689626		
30	on fracture.							
	Blc, chalky fd spars - sericite	0.5	30.23	31.61		689627		
31	in qtz-vn selvages, lim, py in qv.							
32	weakly alt, lim on frac, minor qv & narrow selvages	<0.5	31.61	32.61		689628		
33	Blc, chalky fd spars, sericite	<0.5	32.61	33.78		689629		
	in vein selvage, lim in frac. tr py					689630		
34	(1) 20 cm qtz-calcite-sx vein	2-0	33.78	34.08		15% py, 2-5% gn-stibnite		qtz-sx vn
	@ 60° to c.a., weakly banded, bx'd.					+tr cpy, 2-5% aspy.		
35	Coarse py blebs - x-tals (1-2cm), tr	<0.5	34.08	35.66		689631		
	cpy in py, fine grained aspy							
36	Tr dis py-po in grd & qv	TR	35.66	37.03		689632		
	as above							
37	lim on frac., tr dis py, po in	TR	37.03	38.71		689633		
38	qtz vnlets & on frac							
39	as above	<0.5	38.71	39.93		689634		
40	as above, py-py,	0.5	39.93	41.43		689635		
	tr aspy							
41	as above, py-po	0.5	41.43	42.93		689636		
	in qtz vnlet & on frac.							
42								
43	Mod ser alt zone with qtz vnlets,	TR	42.93	44.50		689637		
	trace fine gr gray sx, tr dis py							
44	as above, lim on frac.	TR	44.50	45.42		689638		
45	Dis, blebs of po	<0.5	45.42	46.94		689639		
46	Broken core, lim on frac, tr po	TR	46.94	47.85		689640	>	Dup
47	in qtz vnlet		46.94	47.85		689641		

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3.05 - 86.18 Granodiorite con't.

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Scc E	FRACTURE INTENSITY	% VEIN QTZ.	VN/m
48	med grained	GRD	190/10 slt gouge	48.45 - 49.40; Broken core, limonitic stained fault gouge @ ~10° to CA.							1	6
49												
50			30 FRAC lim									
51			200/0 lim calcite VN									
52			45°									
53	fine grained	GRD	10/20 FRAC calcite 20/10 QV 45	52.40 - 53.95; Fine grained grey granodiorite, banded chill margins @ 45°. No change in density or type of qtz & calcite veining-fractures.							1	2
54			33/33 Lim FRAC. gouge								1	2
55			0/5 calcite	53.95 - 86.18; medium grained, but not same as 3.05 - 52.05, more equigranular (1-3mm), No qtz phenocrysts, more hornblende (± chlorite) ~25% + 5-10% biot (± chlorite alt), green color, due to chl-ser alt. Abundant interstitial calcite & calcite on frac. Same style of qtz veining (as at 3.05 - 52.40).							
56			35° gouge									
57			0/0 QV									
58												
59			55/0 QTZ-SX									
60				57.00 m; broken core w 4cm qtz, SX dio & lim-sericite selvage.								
61			60/30 aplite 30/10 frac-cal 10/10 QV 10/10 cal	Thin aplite dykes @ 69.79-69.89; 69.29-69.59, leucocratic, weak sericite alt.							5	4
62												
63												
64			40/30 QTZ-SX CHL-FRAC 30/30 QV-SX									
65			25/0 qtz-cal-sx									
66												
67			40/40 FRAC-lim QV									
68												
69			130/60 aplite QV									
70			60/0 Lim-calc FRAC.									

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS				
48	Irregular aspy pod' 2cm across	TR	47.85	48.15		689642					
49	@ frac, qtz veinlet intersection. Limonitic clay gouge zone @ 10°	TR	48.15	49.40		689643					
50	to C.A., weak white mica selvage Tr dis py, po in qtz vnlets	TR	49.40	50.90		689644					
51	Limonitic - broken core (40cm) with	TR	50.90	52.40		689645					
52	1cm calcite veinlet @ 25° to C.A. Fine - med grained grd dyke,	TR	52.40	53.95		689646					
53	tr py in qtz vnlets										
54	Dis pyrrhotite (po) in qtz vnlets @ 40° to C.A.; calcite	0.5	53.95	55.45		689647					
55	veinlets @ 35° (cutting qtz vn?) Dis po in qtz veinlets, 20-	<0.5	55.45	57.00		689648					
56	cm lim-green crushed grd & gouge Calcite veining, dis po in	TR	57.00	58.60		689649					
57	grd, clay & limonite on frac @ 10° Broken core, weak lim, calcite vn	0.5	58.60	59.33		689650					
58	4cm qtz vn in grey dis sx, dis py	20	59.33	59.63		689651					Sx vnlet
59	(1) 10cm semi massive qtz-sx vein @ 55° to CA., VN is ~20% aspy,										
60	1-2% dis py (possibly other sx?). Frac. - broken core, lim coated,	TR	59.63	60.49		689652					
61	minor calcite vning @ 40°, ser grd Tr dis py & pyrrhotite in qtz	TR	60.49	61.59		689653					
62	veinlets @ 60- as above	<0.5	61.59	63.09		689654					
63	as above	<0.5	63.09	64.39		689655					
64	Qtz veins; (1) 4cm qv @ 40° with 20%	2-3	64.39	65.24		689656					QV - sx veins
65	aspy (band), (1) 20cm qv @ 40° with ~ 5% dis aspy, py & gn. Plus irregular qv										
66	Dis py-po in qvlets, (1) 60° qtz vn po- py vnlet cut by 40° qtz - aspy - py (gn?)		65.24	66.14		689657					
67	veinlet. Qtz veinlets in minor dis po-py	TR	66.14	67.69		689658					
68	do above, (1) 20cm ser alt aplite dyke(?) @ 35°; (1) 10 cm	0.5	67.69	69.34		689659					
69	qv in dis aspy (tr) & po (5%) on aplite dyke (?) margin @ 69.16.	TR	69.34	70.84		689660	>	Dup			
	tr py-po in aplite & on rare		69.34	70.84		689661					
70	qv: tr dis py-po	TR	70.84	72.24		689662					

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	VN/m
71				30.5 - 86.18 Granodiorite con't.								
		GRD		53.95 - 86.18 Med grained grd.							5	4
72				72.54 - 74.04: Dyke(?), salt & pepper textured grd. contacts @ 30° C.A.?								
73			20 Fault	73.34 - 73.70: Broken core, crushed grd, minor gouge								
74			50 QV	Narrow zones of ser alt - ± calc, ± dis & hairline veinlets of py-aspy								
75												
76			Lim FRAC 10									
77			QV 30									
78												
79			Lim 50									
81			Lim 30 FRAC									
82												
83			QV 60									
84			FRAC 25									
85												
86			50 QV-aspy									
		GRD		86.18 - 90.27 Granodiorite breccia (contact zone) with clasts of sericite, bleached & silicified grd. Flow banding - variably sericite alt bands & biotite enriched bands @ 30-70°. Possible upper contact marked by <1cm qtz-aspy veinlet @ 50°. 88.98 - 90.27: White - light grey & green (sericite alt) qtz vein/flooding & contorted alt grd & bx (minor phyl-lasts-wisps).							30		
87			Flow banding 30-60									
88			aspy vnlet									
89		QV GRD Bx	10 QV									
90												60
		PHY	FOL 75	90.27 - 93.67							5	2
			45									
92			QV 35	Phyllite: Maroon to grey banded non oppo. contact grading to light grey green @ lower contact (alt & slc), qtz veinl & flooded drag folds/wisps.								
93			Dolm SS									

ALTERATION: WEAK = ON FRACTURES; MOD = ON FRAC & ERAC; STRONG = PERVASIVE

DOLOMITE VN

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
71	Py stringers & dis @ 72.24-	0.5	72.24	73.74		689663	
72	72.64., Lim on frac.						
73	(7) ~1cm qtz veinlets @ 30-70° to	<0.5	73.74	75.29		689664	
74	C.A. with tr dis py-po						
75	Tombstone - Lim on	✓	75.29	76.79		689665	
76	frac						
77	(2) qtz veinlets @ 45° to C.A.	TR	76.79	78.33		689666	
78	Lim on frac, otherwise Tombstone.						
	(1) 4cm aplite dyke @ 30°	TR	78.33	79.83		689667	
79	to C.A., Lim on frac.						
80	(1) qtz vein @ 55° with	TR	79.83	81.38		689668	
	minor dis py-po.						
81	as above.	TR	81.38	82.88		689669	
82							
83	(4) qtz veinlets @ 30-60°	TR	82.88	84.43		689670	
	with trace py-po.						
84	Tombstone		84.43	86.16	1.75	689671	
85							
86	(2) 0.5- qtz-aspy-py	0.5	86.15	87.48		689672	
87	veinlets @ 86.25 @ 25°& 60°, 20cm grey sil zone @ 87.28-.48						
	(5) 1-3mm aspy-py (±gn?)	0.5	87.48	88.98		689673	
88	stringers @ 45-60° cutting sil-						
	bx'd & qtz mid-flooded grd	1.0	88.98	90.27	1.29	689674	
89	Quartz veined -flooded sil, bx'd						
	grd (sa-ble) & minor alt phyllite						
90	Py & aspy blebs in gv & qtz qtz						
	bx matrix-filling	0.5	90.27	91.03		689675	
91	Maroon phyllite, qtz flooded on						
	Col ⊆, (1) x-cutting q.v. @ 45						
92	Qtz flooded phyllite, qtz veining	0.5	91.03	92.03		689676	
	@ 91.70-92.03 w blebs po-py						
93	Bleached & dolm veined siliceous	0.5	92.03	93.67		689677	
	phyllite (70%) x-cut by dolm vein						

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	UN/m
94		GRD		90.27-93.67 (cont'd) phyllite; moderate on both fol^n & dolm vnlet as both are offset by each other.		dolm					4/10	4
95			50								4/5	1/2
			qv, qx									qv, s
96				93.67-107.65 Granodiorite: med grained grey-green (not 'salt & pepper variety), as 3.95-86.18m type (~25% chl hbl)								
97			55	93.67-94.72: bleached & shrd grd,								
98			45 qv	Comminuted-bx'd @ 94.37-94.52 -								
			qv	flt-bx, fabric @ 70°.								
99			45									
			frac^n lim	Interstitial calcite from upper contact								
100				to approx 100m., calcite & limonite								
			0 qv	on fractures. Dolm veinlets from								
101				upper contact to approx. 99.25m								
102			frac^n 20	-(4) qtz veinlet between 98.12-99.50.								
103				103.00; 10cm dia py zone w								
				aspy vnlet @ 75° shr'd dolm vnlet 35°								
104			frac^n 30	" Essentially Tombstone"								
			frac^n 25-45									
105												
106				Contact @ 107.65 is gradational								
				over about 10cm (fine gr grd & hornfels)								
107			60°? contact	@ about 60° & is discordant to								
				fol^n @ 45° in Quartzite								
108			107.65	Quartzite (>50%) - phyllite							4/10	4
			fol 45	bands & partings. Maroon, grey-								
			@ 2T fol & qv	green (chl-ser alt).								
109			55	107.65-108.15; wkly bx'd concordant &								
			frac^n 60° 45	discordant qv. & qtz floodg & ble, weak ser-chl								
110			ser.									
111			30 qv-poss	112.96-113.86; qtz vn'd & silicified.								
				Sericite alt, tr dis py, aspy, cal-dolm								
112			frac^n 50	vnlet @ 40° w 2cm ser selvage with								
				py.								
113				113.70-114.75; Silicified calcareous-								
			45 fol	lamy banded-foliated qtzite (grey &								
			qv.	maroon).								
			75	115.06-116.36; Dark green & maroon								
115				phyllite qtz veined & flooded,								
				stained w calcite veining @ <10°								
116				Q. Veins are foliaform & irregular								
				discordant.								

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
94	Strongly foliated qtz (± minor py-aspy) ± dolo veinlets.	1	93.67	94.34		689678		
95	Comminuted flt bx (20 cm) w/	3-5	94.34	95.25		689679		
96	Py-aspy + ? disseminated, 20 cm white qv w/ stringers of aspy	TR	95.25	96.62		689680	> DUP	
97	parallel to 60° contacts.		95.25	96.62		689681		
	(1) qtz veinlet, lim, cal ± clay on frac	TR	96.62	98.12		689682		
98	Dolm veinlets (5%), lim on frac							
	Dolm ± qtz veinlets	TR	98.12	99.67		689683		
99								
100	Lim-calcite on frac.	TR	99.67	101.19	1.52	689684		
101								
	do above	TR	101.19	102.72		689685		
102								
103	(1) 10 cm zone @ 102.95 of dis	0.5	102.72	104.22		689686		SX in
	py-aspy, qtz-dolm veinlets ± qtz							
104	aspy stringers @ 60° to c.A.							
	Tombstone, complex qtz vlet	TR	104.22	105.77		869687		
105	@ 70° to c.A.							
	TR dis py	TR	105.77	107.00		869688		
106								
107	Tr dis py ± po on qv. margin		107.00	107.65		869689		
108	Irregular qtz veining &	0.5	107.65	108.91		869690		
109	flooding, dis & hairline stringers of py, aspy & rare stibnite? - gn?	TR	108.91	110.26		869691		
110	Irregular qtz veining & foliation							
	form q.v., tr dis py							
	Silicified & bleached qtzite, qtz	TR	110.26	111.86		869692		
111	veined, tr dis py							
112	Stk by aspy x-cuts on thin qtz	0.5	111.86	112.96		869693		
	hairline veins & frac, tr dis py.							
113	Silicified & qtz veined, dis &	0.5	112.96	113.70		869694		
	blebs/hairline vlets of aspy, py							
114	Tr dis py and aspy in	0.1	113.70	115.06		869695		
	qtz vein @ 70°							
115	Rare bleb py in qtz vein	0.1	115.06	116.36		869696		
116	@ 10° to CA. & irregular							
	~~qtz~~ vein & foliaform qtz veins							

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	VN/m
116		QZT	60 FOL	107.65 - 117.56 Quartzite (con't.) with phyllite bands and part. rep.							<10	
117			30 Dolm	117.56 - 118.62, light grey qtzite, ble, ser								
				↑ End Here								
118		PHY	60 FRAC Lem	117.56-13							15	6
		PY		117.56 - 137.15								
119												
120			30 DOLM									
121			30 Py-dolm									
122			50 55									
123			55 FOL									
124												
125			FOL	(qtz-fdspr. minor chl hbl-bio)								
126			15 Calcite 20	invading phyllite - quartzite along fols & discordant to fols. As at: 123.55, 125.75, 133.40, 134.30-135.10; 137.85 implying close proximity to large grd body & explaining strong sericite-dty-bleaching & local silicification of phyllite-qtzite. Grd often accompanied by abundant quartz veining & flooding.								
127			30 80 ?-shr-dolm									
128			60 40									
129			POL 40									
130			60 FOL									
131			15 FOL									
132			FOL 40									
133		grd	x grd dyke									
134			20									
135				135.75 - 137.15: phyllite more grey - darker than units above or below								
			FOL									
136			35									
137			80 FOL									
		QZT		137.15 - 151.49m Quartzite (>50% quartzite) - phyllite. Similar to 117.56-137.15 except proportion of qtzite : phyllite								
138												

PAGE 12 OF | PROJECT: LYNX | HOLE NO. LX04-11

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
116	Lim on frac., tr fine grained	TR	116.36	117.56		869697		
117	Py - aspy in q.v. @ 50° to C.A.	+	117.56	118.62		869698		
118	Thin (<0.5cm) py-(aspy?) on shear @ 15° to C.A. in dy-qtz-fldsm, py dis in bx'd-brdn qtzite							
119	Fine grained py-aspy band @ 40° to C.A., pyrite in qtz	<5	118.62	119.51		869699		
120	Rare pyrite stringers / frac coatings & dis py in qtz veins	+	119.51	121.01		869700	DUP.	
			119.51	121.01		869701		
121	(1) 1cm aspy vein @ 30° to C.A. tr dis py. (@30°)	2	121.01	121.51		869702		
122	Rare py stringers & cutting fol, tr dis py	<0.5	121.51	123.05		869703		
123	(1) 3-4mm aspy veinlet @ 45° tr dis py	<0.5	123.05	124.05		869704		
124	(3) py ± aspy stringers @ 30-45°, minor dis py & aspy	0.5	124.05	125.55		869705		
125	in phyllite-qtzite & in q.v. Tr dis py & aspy —	0.1	125.55	127.10		869706		
126								
127	minor dis py & aspy in fol ser alt phyl-qtzite & in	0.1	127.10	128.65		869707		
128	qtz veins & qtz flooding as above →	0.1	128.65	130.15		869708		
129								
130	Py & aspy dis & stringers	0.5	130.15	131.65		869709		
131	filling frac x-cutting fol & on fol'n.							
132	Tr dis py-aspy on x-cutting frac.	TR	131.65	132.60		869710		
133	as above	TR	132.60	133.50		869711		
134	Dis & blebs py & aspy, on frac in q.v. & in qtz flooded grd - dyke	0.5	133.50	134.56		869712		
135	As above —	0.5	134.56	135.75		869713		
136	Tr dis py in q.v. (x-cutting fol'n) @ 60°.	TR	135.75	137.15		869714		
137								
138	Dis & bleby py & aspy, on frac in q.v., and in SLC, bleb, sericite alt qtzite	0.1	137.15	138.65		869715		

PAGE 13 OF | PROJECT: LYNX | HOLE NO. LX04-16

137.15 - 151.49 Quartzite (con't)

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	VN#/m
138		QZ-T	FOL 55	changed. The contact is almost arbitrary & sections (m scale) between 117.56 - 151.49 can be better described as qtzite ± phyllite versus their designation.							4-10	4
139												
140			SHR cx CALCITE									
141												
142				Alteration (bleaching & sericite) moderate-intense (as 117.56 - 117.15). Dolm veinlets & calcite on frac as above as well. Shears with alter gang clay (mm scale) & slickensides).							
143			FOL 55									
144			20 -py								5-6	
145			FOL SHR with SHR	Rare x-cutting qtz veins, 142.95 - 143.85; Qtz veinal, weakly bx, fractured, pyrite on qtz vein, qtz bodies/floating margin (also rare minor aspy).							4-6	
146												
147			displaced FOL									
148			20 Dolm 10-20	Minor bio py on thin hairline py veinlets ± qtz X-cutting fol's (as at 147.90)								
149			FOL 35	149.80 - 151.49; Sheared & crushed phyllite - qtzite, minor clay @ 30° to C.A.								
150												
151			SHR 25									
152				151.49m E.O.H.								

PAGE 14 OF 14 | PROJECT: LYNX | HOLE NO. LX04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
138								
	Blebby pyrrhotite in foliaform	0.1	138.65	140.15		869716		
139	qtz vein, dis py & po on fol^n & in x-cutting fracs - dolom vnlts							
140	Tr dis py on frac & fol^n	TR	140.15	141.65		869717		
141								
	do above —	TR	141.65	142.95		869718		
142								
143	Qtz-gtzite frac-bx zone with hairline aspy-py veinlets & dis. (approx 70:30, py:aspy)	1-2	142.95	144.20		869719		py
144	Tr dis py on frac & fol^n	TR	144.20	145.39		869720	> DUP	
145	and on foliaform q.v.		144.20	145.39		869721		
146	Weakly bx gtzite - phyg & qtz veining, Tr dis py in gtzite,	TR	145.39	146.89		869722		
147	& dolom veinlets and in q.v.	0.1	146.89	148.44		869723		
148	Minor x-cutting qtz & dolom veins w tr py & Py on fol^n.							
	do above, =x on stylolite fracture.		148.44	149.94		869724		
149								
150	Minor dis py on margins of shr zone @ 20° to	<0.5	149.94	151.49		869725		
151	C.A. (shr w py 20cm wide).							
152								
153								
154								
155								
156								
157								
158								
159								

PAGE 1 OF 14 | PROJECT: LYNX | HOLE NO. LX04-17

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
1				0-3.05 casing							
2											
3											
4											
5											
6											
7											
8											
9			60-90°	3.05-19.00m Quartzite with minor phyllite partings. foliation @ 60-90° to C.A., core is broken with heavy limonite on fracture, minor sericite on foliation and within qtz vening, minor qtz boudins, no visible sulfides. except @ 18.03 minor bleb of pyrrhotite dissem within qtz vein on foliation @ 55° to C.A., core is light grey - fine grained.							
10											1%
11											
12											
13											
14											
15											
16											
17											
18											
19			65-70°	19.00-30.79 Phyllites with quartzite partings. foliation @ 65-70° to C.A., dark grey - fine grained, crenulation cleavage and boudinage prevalent, sericite on foliation minimal limonite on fracture, minor x-cutting calcite veinlets							4%
21											
22											
23											

PAGE 2 OF	PROJECT: LYNX	HOLE NO. LX04

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS				
1			0.00	3.05		casing					
2											
3			3.05	9.14		388930	large	core	loss	/ poor	recovery.
4											
5											
6											
7											
8											
9			9.14	10.64		388931					
10			10.64	12.14		388932					
11											
12			12.14	13.64		388933					
13			13.64	15.14		388934					
14											
15			15.14	16.64		388935					
16	minor disseminated pyrrhotite in qtz vein on foliation	<1%	16.64	18.14		388936					
17											
18	@ 19.20 - 19.36 qtz vein containing abundant pyrrhotite/pyrite and either arsero or apatena	1%	18.14	19.64		388937					
19			19.64	21.14		388938					
20											
21			21.14	22.64		388939					
22			22.64	24.14		388940					
			22.64	24.14		388941					
23											

PAGE 3 OF | PROJECT: LYNX | HOLE NO. LX04-17

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
23											
24											
25											
26											
27											
28											
29											
30				30.79-42.21 Quartzite with foliation @ 65-80° to C.A., limonite on fracture; core is very much/essentially same as above quartzite @ 9.05-19.00 m, quartz boudins present, boudins contain fractures and disseminated pyrrhotite common.							
32											2%
33											
34				@ 39.85-41.76 phyllite, dark grey-fine grained, foliation @ 75-80° to C.A.							0%
35											
36											
37											
38											
39											
40											
41											
43				@ 41.76-43.78 m quartzite is broken with abundant limonite on fracture. sericite present on foliation @ 43.68 qtz vein containing arsenopyrite @ 35 to C.A.							4%
44											
45											

PAGE 4 OF	PROJECT: LYNX	HOLE NO. LX04-

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
23							
24			24.14	25.64		388942	
25	pyrrhotite within qtz vein @	<1%	25.64	27.14		388943	
26	75-80° to C.A or ~ 10-15° off foliation						
27			27.14	28.64		388944	
28			28.64	30.14		388945	
29							
30			30.14	30.79		388946	
	arsenopyrite within qtz vein	<1%	30.79	32.29		388947	
31							
32	pyrrhotite vein/et on foliation	<1%	32.29	33.79		388948	
33	arsenopyrite and pyrrhotite within	<1%	33.79	35.29		388949	
34	qtz vein						
35			35.29	36.79		388950	
36			36.79	38.29		388951	
37							
38			38.29	39.85		388952	
39			39.85	40.80		388953	
40			40.80	41.76		388954	
41			41.76	43.26		388955	
42							
43	arsenopyrite within qtz vein @	<1%	43.26	44.81		388956	
	35 to C.A, 1cm thick vein.						
44			44.81	46.31		388957	
45							

PAGE 5 OF 14 | PROJECT: LYNX | HOLE NO. LX04-17

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
55			80 10%	C.55.02 · Quartzite becomes sericitized to clay and small fragments, residuals include bleached core, quartz eyes, clayish sericite, structure almost lost foliation @ 80-70° to C.A.							
58				@ 58.50-63.09 Quartzite becomes brecciated in addition to sericitized and bleached, @ 59.05-59.50 calcite vein carrying a breccia of quartzite with minor arsenopyrite crystals.						< 1%	
62			30-60	62.22-65.45 limestone with abundant calcite veinlets foliation from 30-60° to C.A., limonite on fracture and foliation, sericite is present on foliation. minor 'dirty' pyrite disseminations on in calcite/qtz bandins quartzite breccia inclusive in places,							4-7%
65				65.45-69.19 Quartzite (same as 30.79-62.22)							
67											

PAGE 6 OF 14 | PROJECT: LYNX | HOLE NO. LX04-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
45						
46 minor pyrrhotite with 1cm thick quartz vein 90° to c.a.	<1%	46.31	47.85		388958	
47		47.85	49.35		388959	
48						
49 pyrite disseminations minor.	<1%	49.35	50.85		388960	/ dup
		49.35	50.85		388961	
50		50.85	52.35		388962	
51						
52		52.35	53.85		388963	
53		53.85	55.02		388964	
54						
55		55.02	56.52		388965	
56		56.52	58.02		388966	
57						
58		58.02	59.05		388967	
59 minor arsenopyrite crystals within calcite vein.	<1%	59.05	59.58		388968	
		59.58	61.05		388969	
60						
61		61.05	62.55		388970	
62		62.55	64.05		388971	
63						
64 'dirty' pyrite within qtz/calcite boudins	<1%	64.05	65.55		388972	
65		65.55	66.14		388973	
66		66.14	67.67		388974	
67		67.67	69.19		388975	

PAGE 7 OF | PROJECT: LYNX | HOLE NO. LX04-17

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
67											
68											
69				69.19-72.24 clay, light grey clay grunge, essentially looks like drillers mud, medium grained quartz eyes, in fine grained matrix, no visible sulfides, foliation inperciptible.							3%
70											
71											
72				72.24- 5 Quartzite, tan brown color, mainly attributed to limonite which is prevalent, v. broken core, some sericite on foliation foliation @ 65-70° to C.A.							4%
73											
74											
75				75.05- @ 75.05 - 75.29 dark quartzite							
76				@ 75.29 - 84.38 Quartzite breccia, grungy, clay-like with fragmented core.							4%
77											
78											
79											
80											
81				@ 81.38 - 83.88 coherent quartzite. foliation @ 60-70° to C.A., minor disseminated pyrite, limonite on fracture and foliation, sericite on foliation.							
82		60-70									
83											
84				@ 84.43-85.94 core is sandy and broken some qtz vtening relics, vugs, corroded pyrite, foliation lost, circulation mild., core is bleached							
85											
87				@ 85.94 quartzite is bleached with tan brown staining on foliation., brecciated preces, foliation @ 55-60° to C.A., qtz vtens on foliation contain small vugs core is heavily broken							4%
88											
89											

PAGE 8 OF	PROJECT: LYNX	HOLE NO. LX01-

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
67							
68							
69		69.19	70.72		388976.		
70		70.72	72.24		388977.		
71							
72		72.24	73.67		388978		
73		73.67	75.05		388979		
74							
75		75.05	75.29		388980	7 dup.	
		75.05	75.29		388981		
76		75.29	76.79		388982.		
		76.79	78.33		388983		
77							
78 same as below.		78.33	79.85		388984		
79 'dirty' pyrite disseminations along foliation @ 35° to C.A.		79.85	81.38		388985		
80							
81		81.38	82.88		388986		
82		82.88	84.43		388987.		
83							
84		84.43	85.94		388988		
85		85.94	87.48		388989		
86							
87		87.48	88.98		388990		
88		88.98	90.53		388991		
89							

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
89											
90											
91											
92											
93											
94											
95											
96											
97											
98											
99											
100											
101											
102											
103											
104											
105											
106											
107											
108				@108.81 - 116.02 m, core becomes extremely bleached white, fine grained visible qtz boudins, foliation @ 65-75 to C.A., sulfide rockets on foliation <1mm containing arsenopyrite, powdery - clay like core.							4%
109											
110											
111											

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
89						
90		90.53	92.03		388992	
91						
92		92.03	93.57		388993	
93 pyrite vein x-cutting foliation; 2-3mm thick; vein @ 50 to c.a.	<1%	93.57	95.07		388994	
94						
95		95.07	96.62		388995	
96		96.62	98.12		388996	
97						
98		98.12	99.62		388997	
99		99.62	101.14		388998	
100						
101		101.14	102.72		388999	
102 minor arsenopyrite on qtz piece	<1%	102.72	104.22		389000	> dup.
103		102.72	104.22		389001	
104		104.22	105.77		389002	
105		105.77	107.29		389003	
106						
107 bleb of dirty pyrite and veinlets x cutting foliation	<1%	107.29	108.81		389004	
108		108.81	110.31		389005	
109						
110 arsenopyrite veinlets and foliation	1%	110.31	111.86		389006	
111 same as above						

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
111											
112											
113											
114											
115											
116											
117				@117.13 - 117.60 dirty pyrite vein vein is essentially solid sulfides (pyrite predominant with minor chalcopyrite / hematite?) vugs present, crudi foliation @ 30° to C.A. (see picture).							<1%
118											
119											
120											
121											
122											
123											
124											
125											
126											
127											
128											
129											
130											
131											
132				@133.40 - 139.70 grey crystalline Quartzite coherent core. foliation@							
133											

PAGE 12 OF 14 | PROJECT: Lynx | HOLE NO. LX04-

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
111 ↑		111.86	113.36		389007	
112						
113 same as above.		113.36	114.91		389008	
114		114.91	116.02		389009	
115						
116		116.02	117.13		389010	
117 large 47cm pyrite/chalcopyrite vein	80%	117.13	117.60		389011	
		117.60	121.00		389012	
118						
119						
120						
121		121.00	122.51		389013	
122		122.51	124.05		389014	
123						
124		124.05	125.15		389015	
125		125.15	126.49		389016	
126 pyrite disseminations.	<1%	126.49	127.33		389017	
127		127.33	128.83		389018	
128		128.83	130.15		389019	
129						
130		130.15	131.06		389020	7 dup'
		130.15	131.06		389021	
131		131.06	132.20		389022	
132						
133		133.20	134.70		389023	

PAGE 13 OF 14 | PROJECT: LYNX | HOLE NO. LX04-17

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
133											
134											
135				@ 135.91 - 136.25, Quartz vein							
136			70-90	@ 136.25 - 138.68 dark phyllitic quartzite. foliation @ 70-90 to C.A. disseminated pyrite on foliation, fragmented core.							4%
137											
138				EOH.							
139											
140											
142											
143											
144											
145											
146											
147											
148											
149											
150											
151											
153											
154											
155											

PAGE 14 OF 14 | PROJECT: | HOLE NO. EXC4-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
133						
134		134.70	136.25		389024	
135						
136 2cm pyrite vein	<1%	136.25	137.47		389025	
137 disseminated pyrite on foliation and in boudin form.	<1%	137.47	138.68		389026	
138				E.O.H.		
139						
140						
141						
142						
143						
144						
145						
146						
147						
148						
149						
150						
151						
152						
153						
154						
155						

Core Size: NQ Date DDH Started: MAY 30, 2004 Logged by: R. Hulstein

Drilled by: Brit. Bros. Date DDH Completed: MAY 31, 2004

PAGE 1 OF 6 | PROJECT: LYNX | HOLE NO. LX04-18

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Cal B	Ser C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	V/m
0.00				0.00-3.05 CASING - No Core Recovered								
3.00		GRD		3.05-19.81 Granodiorite; Limonite stained, "normal" salt & pepper texture not visible, approx 20% 3-5mm qtz phenocrysts							0	0
4			Lim frac									
5												
6			Lim frac	Limonite on fracture & interstitial limonite, calcite on frac and interstitial below approx 9.75m								
7												
8			Lim frac									
9												
10											2.0	2
11			QV, Sx-Lim	11.28-16.57; GRD, strong limonite staining, strong sericite-clay alt Core is "mushy", feldspars alt to clay-sericite, biotite alt to white mica-sericite. Locally 'gouey' as alt; 11.28-11.56; 15.85-16.57, Stronger limonite stain, sericite-clay alt in vein salvages @; 11.38, 11.88, 13.25, 14.08, 14.76. Remnant copy-py in most Sx veinlets, minor qtz. 13.20-14.08; Calcite veinlet 0-10° to c.a.								
12												
13			Sx, Lim									
14			Sx, QV.									
15			Sx, Lim									
16												
17				17.37-19.81; GRD, broken core, limonite alt,								
18				18.57-19.81; GRD intensely clay alt, shrd @ 10°-30°, contact @ 19.81 in rubble.								
19												
20		QZT		19.81-65.84 Quartzite; Grey; white, crackle bx, fractured with lim, broken core, poor rec'y to 29.87, criss-crossed with Limonite coated frac's 19.81-29.81; Qtzite in places is (sandy) leached & bleached, rare phyllite partings - very rare phyllite bands.							45	2.5
21												
22												
23												
24												

POOR rec'y

SEAM 1 from 20.00 to 20.02 THICKNESS = 0.02 m

PAGE 2 OF 6 | PROJECT: LYNX | HOLE NO. LX04-

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
0.00	CASING - No Core		0.00	3.05		—	
3.00	minor Limonite, interstitial & on	<	3.05	5.18		389726	
4	frac.						
5	as above	<	5.18	6.68		389727	
6	as above		6.68	8.23		389728	
7							
8	as above	<	8.23	9.73		389729	
9							
10	as above	TR	9.73	11.28		389730	
11	20 cm limonitic cly gouge - crushed grd, lim & aspy on 35° frac	<0.5	11.28	11.58		389731	
12	shear w calcite	TR	11.58	13.20		389732	
	Limonite sericite - argillic alt grd						
13	Qtz & calcite veining at 00-10°	<0.5	13.20	14.33		389733	
14	to c.A. limonite on 25° frac - oxidized sulfide veinlet.	0.7	14.33	15.71		389734	
15	Strongly oxidized qtz-aspy veins @ 60; (2) aspy bands 0.5						
16	cm thick spaced 2cm apart,	TR	15.71	16.57		389735	
	limonite - sericite alt grd, (1) qtz						
17	vnlet (2mm) @ 25° to c.A.; TR dis py.		16.57	17.37		3897336	
	mod limonite altered grd, moderate						
18	strong sericite alt tr dis py	2.5	17.37	18.57	1.2	389737	
	(1) 2cm qtz aspy vein (50:50) @						
19	40° to c.A., minor py, dis py & aspy	TR	18.57	19.81		389738	
	Intensely cly-ser alt - lim						
20	stained - limonite grd-bx & gouge	0.5	19.81	20.42		389739	
	Py & fine gr dk grey sx on frac						
21	(crackle bx), lim on frac.	0.5	20.42	21.94		389740	
	As above, lim & tr scorodite on		20.42	21.94		389741	
22	fractures	0.1	21.94	23.47		389742	
	Tr py, qtz-flooding & X-cutting						
23	qv., Lim staining - coating						
	As above	0.1	23.47	24.99		389743	
24	Tr dis py on fol= & x-cutting						
	frac; Lim on frac, oxidized -	0.1	24.99	26.52		389744	

PROJECT: LYNX

HOLE NO. LX04-18

19.81 - 65.84 QUARTZITE (con't.)

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	V/m
25		QZT									5	2 5
26			FOL 55									
27			FRAC-Lim 20									
28			FOL 50									
29												
30												
31		QZT	FOL 50 / 20 cal-dolm	30.17 - 41.76 QUARTZITE, light to medium dark grey with occasional chloritic green partings & bands (more phyllitic). Foliform qtz bands & veins, local x-cutting quartz veins & quartz flooding (as at 36.16 - 41.76) where grey quartzite is 'cleaner', minor brown porus-leached zones - formaly calcareous?, 'Clean' qtzite criss-crossed w white barren qtz veinlets.								
32			FOL 65									
33												
34			FOL 45									
35			5% FRAC 20 / 30									
36			5% FRAC FOL 70									
37			45 QV	30.17 - 32.20 QTZITE, dark-med grey - minor graphite - conductive, minor (0.5 % dis py on fol & frac.)							15	5
38			FOL 70									
39			QV 50									
40												
41			FOL 70 / 25 aspy / 20 FRAC-Lim	41.76 - 50.90' QUARTZITE with phyllite partings & bands - light to dark grey-banded, more phyllitic from 41.96 - 44.80, with light (bleached-leached) to dark grey sections. X-cut by limonitic coated fractures. light grey more phyllitic sections x-cut by minimal py fractures & folia contain dis py. (as at: 41.76-43.18; 43.95-45.75).								
42												
43			60 FOL									
44												
45			FOL 65 / 20 QV									
46			65 FOL									
47			45 FRAC	47.24 - 54.56; light - dark grey qtzite rubble with 10-20% foliform qtz veins, very poor core rec'y. Lim on frac.								

PAGE 4 OF 6 | PROJECT: LYNX | HOLE NO. LX04-

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
Core Rubble – gray qtzite, Lim on frac	0.1	26.52	28.36	1.84	389745	
tr – 0.1% dis py on frac & on foln, graphite-minor						
(<0.5cm) X-cutting qtz veinlets, as above →	0.1	28.36	30.17	1.81	389746	
Grey graphitic qtzite tr dis py on foln & on frac, Lim on fractures.	0.1	30.17	31.42		389747	
Chloritic qtzite, v. minor graphite. Hairline py fractures & dis on foln	0.1	31.42	32.61		389748	
Trace dis py on foln	TR	32.61	34.13	1.52	389749	
Pyrite on fractures, hairline veinlets & on foln	0.5	34.13	35.66		389750	
Pyrite veinlets; (1) 3mm wide with gray clay @ 60°	0.5	35.66	37.18		389751	
Pyrite & sopy on 15° fractures and on foln (& near foln).	0.5	37.18	38.71		389752	
Tr dis py on frac.	TR	38.71	40.44		389753	
(1) former 0.5cm sopy veinlet @ 25° but most of ex washed away, Tr dis py.	0.5	40.44	41.78		389754	
Hairline py veinlets @ 00-10° to CA., Lim on frac	0.5	41.78	43.23		389755	
Dis fine gr py on foln, Lim on frac	0.5	43.23	43.95		389756	
Dis py on frac & foln →	<1	43.95	44.81		389757	
As above, lim on foln (replacing calcite?)		44.81	46.03		389758	
Dis py in qtz (foliaform) bands & on X-cutting frac.		46.03	47.24		389759	
lim on frac. As above, core rubble		47.24	47.85		389760	→ Dup

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION Lim A	Ser B	Cal C	Ble D	Slc E	FRACTURE INTENSITY	% VEIN QTZ.	V/m
47		Q2T	70 FOL	19.81 - 65.84 QUARTZITE								
				47.24-54.56', QTZITE rubble (con't). - core is frac & broken with only rare dolm vnlets. - Core is rubble as calcite - dolm (holding rock together) has been leached out?								
48			10-20 FRAC Lim									
49			60 FOL									
50			5 FOL									
51			10-20 FRAC									
52			20 py vnlet									
53			60 FOL	54.56- GREY QUARTZITE, solid core, good rec'y. Calcite-dolomite veinlets & fractures.								
54			20 FRAC - Lim									
55			60 FOL 10-30 FRAC, py	55.78: crumbly - ble, alt phyllite fragments.								
56		GRD Q2T		55.78 - 55.90; Granodiorite, light green-grey, weak - mod ser - bleached - altered. Cut by Qtz - py - aspy 1-3mm veinlet @ 20°. No visible contacts								
57		GRD Q2T	10 - qtz - cal frac FOL 60									
58			20 FRAC - cal	55.90 - 56.38; Qtzite - phyllite cut by 10-20 frac w py.								
59			20 55	56.38 - 56.48, Granodiorite @ 60°, approx concordant with fol'n, ser. alt.								
60		Q2T PHY		56.48 - ; Mod light green-grey qtzite - phyllite, Phyllite bands are more chloritic - sericitic. Concordant qtz bodies for most part. Occasional irregular qtz bodies - flooding. Locally (rarely) fol'n & concordant qtz veins - boudins are offset by x-cutting qtz veinlet / frac @ 20-30°.								
61		GRD										
62		Q2T GRD										
63		Q2T										
64		GRD PHY										
65		GRD PHY		60.66 - 61.53; Intense sericite - dy alt phy. Granodiorite rubble @ approx. 60.75; 62.25; 63.09; 64.00; 64.92; all ble & intensely sericite altered, cut by qtz vnlets w variable amount of py - aspy ± fine grained dark sx.								
66			E.O.H 65.84 (216')	63.70 - 65.84: Phyllite, dark green, chloritic (possible diorite - foliated) intruded by grd (rubble core). Green phyllite is weakly calcareous & cut by calcite fractures.								
67												
68												
69												

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
47	Lim on foln & frac.	—	47.85	49.99		389762	
48	Leached &/or oxidized						
49	do above	—	49.99	50.90		389763	
50	Tr dis py in grey qtzite X-cut by white Qtz veinlets.	TR	50.90	51.82		389764	
51	Rare hairline qtz veinlets, limonite on frac.	0.1	51.82	52.43		389765	
52	Frac at 10-20° to c.A., limonite,	0.5	52.43	53.64		389766	
53	± py (hairline vlet), ± qtz, (1) irregular aspy vlet @ ~20° to cA	TR	53.64	54.56		389767	
54	Tr dis py, Lim on frac. Dis py on foln ∥ qtz-clL,	0.5	54.56	55.78		389768	
55	hairline py vlets @ 10-30°, Lim & leached av (<0.5cm wide) @ 10°						
56	(2) py-aspy veinlets at 15° to c.A., minor dis & blebs of	0.5	55.78	56.88		389769	
57	py	0.5	56.88	58.40		389770	
58	Dis py in foliaform qtz & on foln						
59	do above & minor py in rubbly bx & healed qtzite	<0.5	58.40	59.90		389771	
60	Minor py on foln, on frac @ 10°-30°	<0.5	59.90	60.66		389772	
61	Strongly sericite alt phyllic-	<0.5	60.66	61.53		389773	
62	qtzite, minor py on fol & frac						
63	Brecciated & highly fractured	<1.0	61.53	62.18		389774	
64	grey qtzite - qtz vein, py & fg qz grey sx on 10-30 frac & in bx matrix	<5.0	62.18	63.09		389775	
65	Core rubble & sand (sand not sampled); rubble of qtz vein - qtzite ±						
66	phyllic with pyrite in matrix	5	63.09	64.31		389776	
67	Core rubble, qtz-qtzite-py-aspy bx & chloritic phyllic.						
68	Chloritic - sericitic dark green phyllite, minor dis py & cut by rare calcite veins with dis py.	<1	64.31	64.92		389777	
69	Grd rubble w blebs & dis of py-aspy & ?? (grey sx), (1) 10cm piece of		64.92	65.84 E.O.H.		389778	

Drilled by Britton Bros. NQ core.
Started drilling May 31 - June 1
Logged by K. Whitehead.
Super. Claude Gagnon

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
		40-55		0-25.78 Phyllites; dark and light, fine-grained foliations @ 40-55° to C.A.; core is broken, limonite on foliation and fracture, minor qtz vrening, minor vugs, @ ~8.01 m minor arsenopyrite found disseminated with qtz vrening on foliation							<1%
		30-35		@12.25 - 13.49 Quartzite, light grey, fine grained, foliation defined by thin dark grey banding, coherent core, limonite staining of fracture, foliation @ 30-35° to C.A., very minor arsenopyrite on thin <1mm x cutting qtz vrenlets							<0.5%
				@22.95 - 23.35 Granodiorite, light grey, medium grained, sub to euhedral biotite, x-cutting calcite vrelets @ 40 to C.A., arsenopyrite and dirty qtz vrens							

PAGE 2 OF 16	PROJECT: LYNX	HOLE NO. Lx04-1

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
			0.00	1.52		389027	20cm of HQ remainder NQ
2			1.52	3.05		389028	
3			3.05	4.55		389029	
4			4.55	5.79		389030	
5			5.79	7.32		389031	
6							
7	arsenopyrite disseminated within qtz vein boudin	<1%	7.32	8.53		389032	
8			8.53	10.04		389033	
9							
10			10.04	11.58		389034	
11			11.58	12.25		389035	
12			12.25	13.49		389036	
13			13.49	14.38		389037	
14			14.38	15.88		389038	
15			15.88	17.37		389039	
16							
17			17.37	18.59		389040	> dup.
			17.37	18.59		389041	
18			18.59	20.09		389042	
19							
20			20.09	21.59		389043	
21							
22	arsenopyrite/pyrite 1cm vein @25 to C.A.	1%	21.59	22.95		389044	
			22.95	23.42		389045	
23	arsenopyrite/pyrite disseminations within veinlets.	3%	23.42	24.17		389046	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
24				Sulfide vein intruding phyllites adjacent @ 20° to C.A. @ 24.17-24.50 another granodiorite section containing sulfides.							
25				25.78 - Quartzite with minor accessional phyllite partings. Dark and light grey foliations, fine-grained, qtz boudins and convolutions of foliation present, limonite on fracture. minor sericite on foliation and within boudins. foliations @ 50-60° to C.A.							
26			50-60								4%
27											
28											
29											
30											
31											
33											
34											
35											
36											
37				@ ~ 36.94 highly broken core, heavily limonitic encrusted fault.							
38											
39											
40											
41											
42											
44											
45											

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	WIDTH	SAMPLE NUMBER	ASSAYS
24	pyrite and arsenopyrite veinlets	<1%	24.19	24.50		389047	
	pyrite/arsenopyrite within qtz		24.50	25.91		389048	
25	boudin.						
			25.91	27.41		389049	
26							
27			27.41	28.91		389050	
28			28.91	30.41		389051	
29							
30			30.41	31.91		389052	
31							
	pyrite disseminated within a		31.91	33.41		389053	
32	4cm thick area no visible veining	<1%					
	looks mottled within foliation						
33			33.41	34.91		389054	
34							
			34.91	36.41		389055	
35							
36			36.41	37.49		389056	
37	pyrite blebs along qtz veinlet.	<1%	37.49	38.71		389057	
38			38.71	40.23		389058	
39							
40			40.23	41.76		389059	
41			41.76	43.26		389060	> dup.
			41.76	43.26		389061	
42							
43	pyrite bleb on foliation	<1%	43.26	44.81		389062	
44							
			44.81	46.33		389063	
45							
46			46.33	47.93		389064	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
47											
48											
49											
50											
51											
52											
53											
54											
56											
57											
58											
59											
60											
61											
62											
63											
64				@ 64.31 – 65.81 qtzite is broken with limonitic encrusting minor vugs present, qtz vens/ boudins fragmented, minor sericite on fracture.							~1%
65											
67											
68											
69											

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
47	pyrite vrenlet x cutting foliation	<1%	47.83	49.33		389065	
48	<1mm						
49	@ 49.33 pyrite dissems. in qtz vien	<1%	49.33	50.83		389066	
50			50.83	52.33		389067	
51							
52	@ 52.74 pyrite vien (dirty), 1½ cm thick x-cutting foliation @ 25° to C.A. (see picture).	1%	52.33	53.64		389068	
53			53.64	55.14		389069	
54							
55			55.14	56.64		389070	
56	minor pyrite dissemination within crenulation folds	<1%	56.64	58.14		389071	
57							
58	fracture filled with arsenopyrite < 1mm thick.	<1%	58.14	59.64		389072	
59	pyrite on foliation / crenulations	<1%	59.64	61.14		389073	
60							
61			61.14	61.80		389074	
			61.80	63.30		389075	
62							
63	same as above		63.30	64.31		389076	
64			64.31	65.81		389077	
65	same as above		65.81	66.65		389078	
66			66.65	68.15		389079	
67							
68			68.15	69.65		389080	✓ dup
			68.15	69.65		389081	
69							

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
70											
71											
72											
73											
74				@ 74.68 quartzite is extremely "rugged out" along fracture, limonite staining prevelent, absent of sulfides.							
75		60	90	@ 75.00m dark dark grey to black, finegrained quartzite with vrening on foliation and x-cutting foliation. (qtz strings', 1mm > 3-4 cm's). disseminated pyrite within foliation., foliation @ 60-90° to c.a.							
76											2%
77											
79											
80											
81											
82											
83											
84				@ 84.35m ~ 90.05m abundant qtz vrening and qtz boudins, qtz is typically fractured and not with an abundance of sulfides, viens are typically within multi centimeters, typically along or approximating foliation. limonite staining within the sequence prevalent leaving the qtz appearing orange. core was moderately broken.							
85											
86											~35%
87											
88											
90											
91											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
Same as above. with some pyrite on foliation	<1%	69.65	70.41		389082	
		70.41	71.91		389083	
		71.91	73.41		389084	
from sample 389085 thru 389088 sericite on foliation and fracture and within qtz vens.		73.41	74.91		389085	
		74.91	76.41		389086	
minor pyrite both on foliation as disseminant and qtz boudins	<1%	76.41	77.91		389087	
		77.91	79.41		389088	
pyrite minor on foliation within qtz boudin	<1%	79.41	80.91		389089	
Same as above without boudin.	<1%	80.91	82.41		389090	
		82.41	83.33		389091	
		83.33	84.83		389092	
		84.83	86.33		389093	
pyrite in minor disseminations on foliation and within qtz viening	<1%	86.33	87.48		389094	
Same as above		87.48	88.98		389095	
Same as above.		88.98	90.53		389096	
pyrite euhedral 3-4mm size crystals within foliation @ ~50-55° to C.A	<1%	90.53	92.03		389097	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
92											
93				@ 93.57 - 94.63 interval of qtz boudins and veining, qtz fragmented yet core is still coherent. ~ 94.55 limonitic crumbly segment.							~ 15%
94											
95											
96				@ 96.62 - 99.52 another qtz. intrusion episode., abundant fragmented qtz boudins and veins, minor sericite and chlorite., minor sulfides present. foliation is difficult to ascertain. ~ 65° to C.A.							~ 25%
97											
98											
99											
101											
102											
103											
104											
105											
106											
107											
108											
109											
110											
112											
113											
114											

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	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
92	pyrite dissems. on foliation	<1%	92.03	93.57		389098	
93			93.57	95.07		389099	
94							
95	pyrite dissems. within crenulations	<1%	95.07	96.62		389100	> dup.
			95.07	96.62		389101	
96	pyrite within veinlets x-cutting,		96.62	98.12		389102	
97	foliation and within strained breccia.	<1%					
98	Same as above.		98.12	99.52		389103	
99	pyrite minor on foliation	<1%	99.52	100.34		389104	
100			100.34	101.22		389105	
101			101.22	102.72		389106	
102	Same as above.		102.72	104.24		389107	
103							
104	pyrrhotite bleb within crenulated qtz vein.	<1%	104.24	105.77		389108	
105			105.77	106.77		389109	
106	pyrite within crenulated / strained		106.77	107.47		389110	
107	breccia						
	pyrite disseminated within calcite	<1%	107.47	108.81		389111	
108	x-cutting veinlets		108.81	110.33		389112	
	pyrite within calcite veinlets and	<1%					
109	qtz boudins minimal						
110	Same as above		110.33	111.86		389113	
111			111.86	112.92		389114	
112			112.92	114.42		389115	
113							
114			114.42	115.62		389116	

PROJECT: LYNX

HOLE NO. LX04-19

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
115				@114.91 Cherty looking qtzite. very deformed with extensive fracturing yet coherent core, limonite present within fractures., distorted boudins / qtz vrens. to 115.92.							0%
116											
117											
118											
119				@119.01 - 119.34 what looks to be diorite little qtz present, medium-to fine grained large euhedral biotite crystals, shot qtz which looklike white mold or calcite colored, within a brown fine grained matrix. (See photo).							0%
120											
121											
122				@122.34 - 123.00 Same as 114.91 - 115.92m							
				@123.00 - ~123.97m dark black phyllite foliation ~ 60 to C.A., broken core., moderately conductive, convolutions prevalent.							0%
124											
125											
126				(ANDE?) @125.48 - 127.59 Mafic dike, minor limonite on fracture, foliations @ 55° to C.A., small < ½cm thick qtz vrens/ boudins on foliation, minor pyrite on foliation as disseminants.							
127											0%
128											
129				@127.59 to 133.20 broken core quartzite							
130											
131											
132											
133				@133.20 - 134.82., 30 cm spaced intervals of intense fluidization, reducing core to clay and fine pieces, sericite present and minor calcite/dolomite vrenlets. foliation @ 35-60° to C.A.							
135											
136											

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
			115.72	117.42		389117	
116							
116							
117			117.42	119.01		389118	
118							
119			119.01	119.34		389119	
			119.34	120.84		389120	> dup.
120			119.34	120.84		389121	
			120.84	122.34		389122	
121							
122			122.34	123.00		389123	
123			123.00	124.06		389124	
	what looks to sphalerite bed (small)						
124	within the margin of a large qtz vein. @ ~ 124.12 m.		124.06	125.48		389125	
125	minor pyrite on foliation within dike	<1%	125.48	126.98		389126	
126	same as above.		126.98	127.59		389127	
127			127.59	129.09		389128	
128							
129	minor pyrite present within vuggy qtz veins on foliation		129.09	130.59		389129	
130			130.59	132.09		389130	
131							
132	pyrite inclusive within cumulations of quartzite foliations	1%	132.09	133.59		389131	
133	same as above.		133.59	134.82		389132	
134			134.82	135.50		389133	
135			135.50	136.34		389134	
136			136.34	137.22		389135	

PAGE 12 OF 16 | PROJECT: LYNX | HOLE NO. LX04 - A

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
137											
138											
139											
140											
141			50-60	@140.72 mafic dike, light green, very similar to above dike, foliation @ 50-60°, fine grained, no visible sulfides present.							
142											
143				@143.06 - 143.60 Quartzite has been heavily sericitized with chlorite on foliation core is very soft and green/grey.							
144											
145											
146											
147											
148											
149				@149.85 - 151.49 quartzite with foliations of ragged quartzite. (see photo 1), @ 50° to C.A.							
150											
151											
152											
153											
154											
155											
157											
158											
159											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
137		137.22	137.67		389136	
		137.67	139.17		389137	
138						
139		139.17	140.55		389138	
140						
		140.55	141.23		389139	
141						
		141.23	142.34		389140	> dup
142 pyrite within cremulations as	<1%	141.23	142.34		389141	
disseminations (little boudins; blebs).		142.34	143.00		389142	
143		143.00	144.49		389143	
144		144.49	145.99		389144	
145 arsenopyrite along x-cutting qtz	<1%	145.99	147.49		389145	
146 veinlets.						
147 arsenopyrite within qtz boudins	<1%	147.49	148.44		389146	
following foliation						
148		148.44	149.31		389147	
149		149.31	149.85		389148	
arsenopyrite along qtz veinlet	<1%	149.85	151.49		389149	
150						
151		151.49	152.01		389150	
152 vs pyrite in qtz boudin	<1%	152.01	153.51		389151	
153						
		153.51	154.53		389152	
154						
		154.53	155.75		389153	
155 same		155.75	156.63		389154	
156		156.63	157.58		389155	
157						
		157.58	159.10		389156	
158						
159		159.10	160.63		389157	

PAGE 15 OF 16 | PROJECT: LYNX | HOLE NO. LX04-19

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
160											
161											
162											
163			35-40°	(ANDE?) @ 163.68-167.55 m greenstone dike?, finegrained, dark green, foliation @ 35-40 to C.A., minor pyrite dissems, some pyrite veinmes, vtens have vugging.							<1%
164											
165											
166											
167				@~167.60m - 168.25 qtzite undergone extreme sericitization, core claylike with chlorite, qtz eyes freefloating.							
168											<1%
169											
170											
171											
172				@172.90 m. Quartzite is yet black with v. fine grained foliations. foliation @ 35° to C.A.							1%
173											
174											
175											
176				@176.90m qtz vein 3cm thick, extremely vugged (looks like a crunchy bar). see photo., foliation is parallel to vein @ 40° C.A.							
177											
178				From 178.92 to 181.96 extremely broken core., qtz vein pieces undergone vugging.							
179											2%
180											
181											
182				E.O.H.							

PAGE 16 OF 16 | PROJECT: LYNX | HOLE NO. LX04-19

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
160		160.63	162.15		389158	
161						
162		162.15	163.68		389159	
163		163.68	165.18		389160	> dup.
164 pyrite on foliation as dissems.	<1%	163.68	165.18		389161	
165 same as above		165.18	166.73		389162	
166 pair of pyrite/qtz veins (~ 1/2 cm	1%	166.73	168.25		389163	
167 thick						
168		168.25	169.77		389164	
169		169.77	171.30		389165	
170						
171		171.30	172.82		389166	
172		172.82	174.34		389167	
173						
174		174.34	175.34		389168	
175 Arsenopyrite blebs disseminated		175.34	176.85		389169	
within x-cutting 5mm qtz vien.	<1%					
176		176.85	178.35		389170	
177						
178 pyrite bleb/dissemination within		178.35	179.22		389171	
3cm wide qtz vien oft foliation	<1%					
179		179.22	180.14		389172	
180		180.14	181.96		389173	
181			EOH.			
182						

Drilled by
• Britton Bros.

Started June 2
ended June 3
Drilled nq core.

Logged by K. Whitehead

PAGE 1 OF 14 | PROJECT: LYNX | HOLE NO. LX04-20

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
1				0-2.89m no core/casing.							
2				2.89-154.23 Granodiorite, grey/blue, salt and peppered core, medium grained, euhedral biotite, qtz shot', limonite staining on fracture., fractures typically @ 45-65 to C.A., minor qtz vtening qtz vens range from mm's to 2-3cm's sulfides found along ven contacts (arsenopyrite), disseminations of pyrite /arsen within granodiorite.,							
3											
4											
5											
6											
7				@ 7.74.-10.07. granodiorite lithology change darker grained, slightly smaller grain-size.							
8											
9											
10											
11				@11.57-13.05 m, bleached/sericitized section of granodiorite, white mica, limonite prevalent core more broken than typical., x-cutting calcite vtenlets (<1mm to 1-2mm).							
12											4-5%
13											
14											
15											
16											
17											
18											
19											
21											
22											
23											

PAGE 2 OF 14 | PROJECT: LYNX. | HOLE NO. LX04-

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
1			0	2.89		no core / casing / overburden.	
2	essentially arsenopyrite found within granodiorite and concentrated		2.89	4.39		389174	
3	within qtz veining, pyrite	<1%					
4	less abundant and found as a dissemmanet within granodiorite		4.39	5.89		389175	
5	pyrite occassionally seen in venlets of qtz and calcite.		5.89	7.39		389176	
6							
7			7.39	7.74		389177	
			7.74	9.24		389178	
8							
9			9.24	10.07		389179	
10			10.07	11.57		389180	→ dup.
			10.07	11.57		389181	
11			11.57	13.07		389182	
12							
13			13.07	14.57		389183	
14			14.57	16.07		389184	
15							
16	V		16.07	17.57		389185	
17			17.57	19.07		389186	
18							
19			19.07	20.42		389187	
20	pyrhotite on qtz fractures, muscovite		20.42	21.92		389188	
21	present on some qtz veins which have undergone sericitization of	<1%					
	surrounding granodiorite.		21.92	23.47		389189	
22							
23			23.47	24.97		389190	

PAGE 8 OF 14 | PROJECT: UXOX | HOLE NO. UX04-20

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
24											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41											
42											
43											
44											
45											
46											

PAGE 9 OF 14 | PROJECT: LYNX | HOLE NO. LX04-2

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS				
24			24.97	25.91		389191					
25	pyrrhotite. within trenlets.	<1%	25.91	27.41		389192					
26											
27			27.41	28.91		389193					
28	pyrrhotite within trenlets	<1%	28.91	30.41		389194					
29											
30			30.41	31.91		389195					
31			31.91	33.41		389196					
32											
33			33.41	34.91		389197					
34			34.91	36.41		389198					
35											
36			36.41	37.91		389199					
37			37.91	39.41		389200					
38			37.91	39.41		389201					dup.
39			39.41	40.91		389202					
40			40.91	42.41		389203					
41											
42			42.41	43.91		389204					
43			43.91	45.41		389205					
44											
45			45.41	46.91		389206					
46											

PAGE 5 OF 14 | PROJECT: LYNX | HOLE NO. LX04-20

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
47											
48				Note granodiorite is uniform with above discription, note. Some regularity							
49				with qtz vrens @ 20° to C.A, which are							<1%
50				on average 3/4 - 1 cm thick,							
51											
52											
53											
54											
55											
56											
57											
58				@58.91 - 60.05 biotite is altered to							
59				muscovite, core is greenish, limonite							<1%
60				staining on fracture, minor calcite/							
61				Dolomite viening/vienlets.							
62											
63				@62.72 - 63.37 another zone same as							
64				(58.91 - 60.05) minor visible arsenopyrite							<1%
65				along outer smargins of intruding qtz vren.							
67											
68				@ 68.85 - 70.30. broken core due to							
69				a sericitized section.							

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
47		46.91	48.41		389207		
48 pyrrhotite bearing qtz veins ~.5cm thick @ ~65° to C.A.		48.41	49.91		389208		
49		49.91	51.41		389209		
50							
51		51.41	52.91		389210		
52		52.91	54.41		389211		
53							
54		54.41	55.91		389212		
55 same as above.		55.91	57.41		389213		
56							
57 dolomite within sericitized frac.	<1%	57.41	58.91		389214		
58		58.91	60.05		389215		
59							
60 pyrrhotite within qtz veinlets	<1%	60.05	61.55		389216		
61		61.55	62.72		389217		
62							
63 same as		62.72	63.37		389218		
		63.37	64.87		389219		
64							
65		64.87	66.37		389220	7 dup	
		64.87	66.37		389221		
66		66.37	67.87		389222		
67							
68		67.87	69.19		389223		
69		69.19	70.65		389224		

PAGE 7 OF 14 | PROJECT: LYNX | HOLE NO. LX04-20

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
70				@ 70.65 – ~74.75 extensive section of sericite altered granodiorite, limonite staining prevalent. qtz vens with sulfides minor, pyrrhotite within its own vein however pyrite and arseno present. 1 seperate qtz vein. 40 cm along core.							4%
71											
72											
73											
74											
75											
76											
77				@ 77.63 – 81.33 granodiorite core is brecciated in places, sericitized, broken core with limonite on fracture and within grano, calcite/dolomite vens. segments lacking biotite but replaced by muscovite.							<1%
78											
79											
80											
81											
82											
83				@ 83.82 – 84.73 core is extremely blocky, broken with abundant core loss, the blocks are riddled with sulfides of pyrite both fresh and 'dirty', minor arsenopyrite.							?
84											
85				@ 85.83 – 87.68 granodiorite becomes minorly sericitized almost quartzite looking veinlets of calcite present.							
86											
87				87.68 granodiorite has darkened and become smaller grained., would postulate a second generation granodiorite?							
88				@ 89.92 – 91.56 granodiorite from the lower 91.50 – 93.30 m intruding into above slightly bleached grano. (see photo.)							
89											
90											
91											
92											

PAGE 9 OF 14 | PROJECT: LYNX. | HOLE NO. LX021-7

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
70 qtz vrening within sericitized		70.65	72.15		389225	
71 zone of granodiorite, vrening	<1%					
72 contains pyrrhotite/pyrite/and arsenopyrite.		72.15	73.65		389226	
73						
pyrrhotite in qtz vrening within		73.65	74.68		389227	
74 sericitic granodiorite.	<1%					
pyrrhotite in qtz vrens (½cm		74.68	76.78		389228	
75 thick or less, 55° to C.A.						
76		76.78	77.63		389229	
77						
pyrrhotite in 1cm thick qtz vren	<1%	77.63	78.33		389230	
78		78.33	79.83		389231	
79						
arsenopyrite vrenlet	<1%	79.83	81.33		389232	
80						
81 pyrrhotite within qtz vren	<1%	81.33	81.71		389233	
		81.71	82.19		389234	
82 arsenopyrite within 1cm thick	<1%	82.19	83.82		389235	
qtz vren.						
83						
abundant disseminant and		83.82	84.73		389236	
84 vrening of pyrite within recovered	2-3%					
blocks. (fresh and dirty)		84.73	86.23		389237	
85						
86 pyrite vrenlets with calcite		86.23	87.48		389238	
87		87.48	88.98		389239	
88						
pyrrhotite within qtz. vrenlet	<1%	88.98	89.92		389240	7 dup.
89		88.98	89.92		389241	
arsenopyrite within qtz vren,		89.92	91.12		389242	
90 pyrrhotite dissem.	<1%					
91		91.12	91.56		389243	
92		91.56	93.96		389244	

PAGE 9 OF 14 | PROJECT: LYNX | HOLE NO. LX04-20

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
93											
94											
95											
96											
97											
98											
99				@ 99.06 - 99.85 bleached / altered granodiorite with qtz viens containing abundant sulfides (arseno/pyrite/ pyrrhotite.							6-8%
100											
101											
102											
103											
104											
105											
106											
107											
108				@ 108.31 - 109.81 granodiorite become sericitized and bleached, green hue color, medium-grained., dolomite viens cm's thick.							
109				@ 109.81 - 110.07 major pyrite/arsenopyrite vein with brecciated qtz. (see photo).							<1%
110				@ 60 to C.A.							
111											
112											
113											
114											
115											

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	WIDTH	SAMPLE NUMBER	ASSAYS
93 Pyrrhotite within qtz venlet pyrite venlet.	<1%	92.96	93.30		389245	
	<1%	93.30	94.03		389246	
94		94.03	94.45		389247	
95 Sphalerite within calcite/dolomite		94.45	94.98		389248	
vens @ 35-40° to C.A.	<1%	94.98	96.48		389249	
96 pyrite in venlets	<1%					
		96.48	97.98		389250	
97						
pyrite/arsenopyrite within		97.98	99.06		389251	
98 vens	<1%					
99 pyrite/arseno/pyrrhotite within		99.06	99.93		389252	
qtz venting	<1%	99.93	100.90		389253	
100		100.90	101.66		389254	
101		101.66	103.16		389255	
102						
103		103.16	104.66		389256	
104						
		104.66	105.26		389257	
105		105.26	105.96		389258	
106 pyrite venlet with qtz	<1%	105.96	107.46		389259	
107		107.46	108.81		389260	→ dup.
		107.46	108.81		389261	
108						
		108.81	109.81		389262	
109						
Whole sample full of pyrite and		109.81	110.07		389263	
110 arsenopyrite.	80%					
pyrrhotite in 2cm qtz vien	<1%	110.07	111.57		389264	
111		111.57	113.07		389265	
112						
113 arsenopyrite venlet	<1%	113.07	114.20		389266	
114 2 pyrite vens with calcite 4mm wide	1%	114.20	115.70		389267	
@ 50 and 30 to C.A.						
115 pyrite/calcite vien @ 50 to C.A.		115.70	117.20		389268	

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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ.
116											
117											
118											
119											
120											
121											
122											
123											
124											
125											
126											
127											
128											
129											
130											
131											
132											
137											
134											
135											
136											
137											
138											

PAGE 12 OF 14 | PROJECT: Lynx | HOLE NO. LX04-20

MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS				
116										
117		117.20	118.05		389269					
118		118.05	118.67		389270					
		118.67	119.20		389271					
119		119.20	120.24		389272					
120		120.24	121.74		389273					
121 pyrite/qtz vein @ 80 to C.A.	<1%	121.74	123.24		389274					
122 pyrrhotite veinlets										
123		123.24	124.74		389275					
124		124.74	126.24		389276					
125										
126 pyrite/arsenopyrite vein within qtz, 65° to C.A.	<1%	126.24	127.74		389277					
127		127.74	129.24		389278					
128										
129		129.24	130.03		389279					
130		130.03	130.84		389280					dup.
		130.03	130.84		389281					
131		130.84	132.34		389282					
132		132.34	133.20		389283					
133		133.20	134.30		389284					
134 arsenopyrite @ 30 to C.A in qtz veinlet.	<1%	134.30	135.80		389285					
135		135.80	137.30		389286					
136										
137		137.30	138.80		389287					
138 arsenopyrite within veinlets										

PAGE 13 OF 14 | PROJECT: | HOLE NO. LX-11-21

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
139											
140											
141											
142											
143											
144				@143.76 - 146.90 granodiorite becomes broken, limonitic, sericitically altered. sulfides and sphalerite present and abundant, mainly pyrite/sphalerite with minor arsenopyrite.							<1%
145											
146											
147											
148											
149				@149.40 - 150.73 episode of quartz intrusion. qpve is light green, qtz vens present							2%
150											
151				@151.92 - 154.73 sericitized as above. (149.40 - 150.73)							
152											
153				154.23 - 157.58 Phyllites, foliation @ 55 to 65 to C.A., dark grey - fine-grained, chlorite minor and present in qtz viening, qtz viening moderate both x-cutting and on foliation typically 1cm thick, sericite present on foliation and on fracture.							2%
154			55-65								
155											
156											
157				E.O.H.							
158											

PAGE 14 OF 14	PROJECT: LYNX	HOLE NO. LX01-20

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDES	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS	
139								
140			140.30	141.80		389289		
141								
			141.80	142.34		389290		
142								
			142.34	143.76		389291		
143	multiple viens of pyrite and sphalerite @ 60 and 20 to C.A.	2%	143.76	145.26		389292		
144								
145	pyrite and sphalerite 1/2 cm thick vien @ 20° to C.A.	<1%	145.26	146.76		389293		
146								
			146.76	148.26		389294		
147								
148			148.26	149.40		389295		
149	Sphalerite and pyrite within qtz vien @ ~ 15° to C.A.		149.40	150.73		389296		
150								
			150.73	151.12		389297		
151	pyrrhotite and pyrite within		151.12	152.62		389298		
152	qtz viening	<1%						
			152.62	154.23		389299		
153								
154			154.23	155.73		389300		
			154.23	155.73		389301	DUP	
155								
	pyrrhotite within calcite / qtz.		155.73	157.23		389302		
156	en foliation.							
157			157.23	157.58		389303		
158					E.O.H.			
159								
160								

Appendix C

APPENDIX C

DIAMOND DRILLING
CROSS SECTIONS

Plates 1-7

Costs associated with this report have been approved in the amount of $ 99,300.00 for assessment credit under Certificate of Work No. QM00538

Mining Recorder
Mayo Mining District

7098200 mE
7098300 mE
7098400 mE
7098500 mE
7098600 mE
7098700 mE
7098800 mE
7098900 mE

1200 mN
1100 mN
1000 mN
900 mN
800 mN

LX04-13

151.5m

QSSH/QZIT
LMST/QSSH
FFTF
ARSH/MTF
FRAC
FRAC/FLT
MTF
GRDT
HORN
ANDE
CASI
QZIT/QSSH
QZVN
LMST
SKRN
LMSH
LMSH/LMST
ARSH/LMST
GARG
QSSH/ARSH
ARSH/QSSH
CHSH
SIL
BSH
QSSH/BSH
DIO

Legend for Lynx Rock Types

QSSH
LMST
BCSH
QZIT
FLT
ARG
QSSH/ARG
QSSH/SIL
ARG/QSSH
ARSH

0 - 0.2
0.2 - 0.5
0.5 - 1
1 - 2
2 - 5
5 - 10

Lynx Gold ppm

Au_Au_AA23_ppm Histograms 3 mm/unit at 1:1000
HoleID
Au_Au_AA23_ppm Text
Minor_R_Type Trace Shade
Major_R_Type Trace Shade
EOH

StrataGold Corporation

Lynx 2004 Drilling
Cross Section
Looking West
Line 468715 E
Hole LX04-13

Date: 16/9/2004
Author: DH
Office: Vancouver
Drawing: Plate 1
Scale: 1:1000
Projection: Non-Earth (meters)

0 25 50
metres

7098100 mE
7098200 mE
7098300 mE
7098400 mE
7098500 mE
7098600 mE
7098700 mE
7098800 mE

1200 mRL
1100 mRL
1000 mRL
900 mRL
800 mRL

LX04-11

0.7
0.3
0.5
0.9
0.5
0.5
0.3
0.7
0.5
0.4
0.5
0.5
0.5

214.9m

LX04-10

0.5
0.5
7.1

142.3m

Au_Au_AA23_ppm
Histograms
3 mm/unit at 1:1000

HoleID

Au_Au_AA23_ppm
Text

Minor_R_Type
Trace Shade

Major_R_Type
Trace Shade

EOH

Legend for Lynx Rock Types

- QSSH/QZIT
- LMST/QSSH
- FFTF
- ARSH/MTF
- FRAC
- FRAC/FLT
- MTF
- GRDT
- HORN
- ANDE
- CASI
- QZIT/QSSH
- QZVN
- LMST
- SKRN
- LMSH
- LMSH/LMST
- ARSH/LMST
- GARG
- QSSH/ARSH
- ARSH/QSSH
- CHSH
- SIL
- BSH
- QSSH/BSH
- DIO

Lynx Gold ppm

- QSSH
- LMST
- BCSH
- QZIT
- FLT
- ARG
- QSSH/ARG
- QSSH/SIL
- ARG/QSSH
- ARSH

0 - 0.2
0.2 - 0.5
0.5 - 1
1 - 2
2 - 5
6 - 10

StrataGold Corporation

Lynx 2004 Drilling
Cross Section
Looking West
Line 469615 E (Grid 1700 E)
Hole LX04-10, 11

Date:16/9/2004	
Author: DH	
Office: Vancouver	
Drawing: Plate 6	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres

7098100 mE
7098200 mE
7098300 mE
7098400 mE
7098500 mE
7098600 mE
7098700 mE
7098800 mE

1200 mRL
1100 mRL
1000 mRL
900 mRL
800 mRL

LX04-17
LX04-08
LX04-12
LX04-09
LX04-19

0.1
138.7m
0.3
0.8
0.3
151.5m
1.7
150.6m
0.3
0.3
0.5
0.9
203.3m
182.8m

Au_Au_AA23_ppm
Histogram
3 mm/unit at 1:1000
HoleID
Au_Au_AA23_ppm
Text
Minor_R_Type
Trace Shade
Major_R_Type
Trace Shade
EOH

QSSH/QZIT
LMST/QSSH
FFTF
ARSH/MTF
FRAC
FRAC/FLT
MTF
GRDT
HORN
ANDE
CASI
QZIT/QSSH
QZVN
LMST
SKRN
LMSH
LMSH/LMST
ARSH/LMST
GARG
QSSH/ARSH
ARSH/QSSH
CHSH
SIL
BSH
QSSH/BSH
DIO

Legend for Lynx Rock Types

QSSH
LMST
BCSH
QZIT
FLT
ARG
QSSH/ARG
QSSH/SIL
ARG/QSSH
ARSH

0 - 0.2
0.2 - 0.5
0.5 - 1
1 - 2
2 - 5
5 - 10

Lynx Gold ppm

StrataGold Corporation

Lynx 2004 Drilling
Cross Section
Looking West
Line 469515 E (Grid 1600 E)
Hole LX04-08, 09, 12, 17 and 19

Date:16/9/2004	
Author: DH	
Office: Vancouver	
Drawing: Plate 5	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres

7098100 mE
7098200 mE
7098300 mE
7098400 mE
7098500 mE
7098600 mE
7098700 mE
7098800 mE

1200 mRL
1100 mRL
1000 mRL
900 mRL
800 mRL

LX04-16

0.2
1.4
2.9
0.2
2.9
0.2
0.3
0.3
0.3
0.3
151.5m

Au_Au_AA23_ppm
Histogram
3 mm/unit at 1:1000

HoleID

Au_Au_AA23_ppm
Text

Minor_R_Type
Trace Shade

Major_R_Type
Trace Shade

EOH

QSSH/QZIT
LMST/QSSH
FFTF
ARSH/MTF
FRAC
FRAC/FLT
MTF
GRDT
HORN
ANDE
CASI
QZIT/QSSH
QZVN
LMST
SKRN
LMSH
LMSH/LMST
ARSH/LMST
GARG
QSSH/ARSH
ARSH/QSSH
CHSH
SIL
BSH
QSSH/BSH
DIO
QSSH
LMST
BCSH
QZIT
FLT
ARG
QSSH/ARG
QSSH/SIL
ARG/QSSH
ARSH
0 - 0.2
0.2 - 0.5
0.5 - 1
1 - 2
2 - 5
5 - 10

Legend for Lynx Rock Types

Lynx Gold ppm

StrataGold Corporation

Lynx 2004 Drilling
Cross Section
Looking West
Line 469215 E (Grid 1300E)
Hole LX04-16

Date:16/9/2004	
Author: DH	
Office: Vancouver	
Drawing: Plate 4	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres

7098200 m<RL>
7098300 m<RL>
7098400 m<RL>
7098500 m<RL>
7098600 m<RL>
7098700 m<RL>
7098800 m<RL>
7098900 m<RL>

1200 mN
1100 mN
1000 mN
900 mN
800 mN

LX04-20

0.6
1.0
1.5
0.3
0.7

EOH

Au_Au_AA23_ppm Histogram 3 movsAvB at 1:1000

HoleID

Au_Au_AA23_ppm Test

Minor_R_Type Trace Shade

Major_R_Type Trace Shade

EOH

Legend for Lynx Rock Types

- QSSH/QZIT
- LMST/QSSH
- FFTF
- ARSH/MTF
- FRAC
- FRAC/FLT
- MTF
- GRDT
- HORN
- ANDE
- CASI
- QZIT/QSSH
- QZVN
- LMST
- SKRN
- LMSH
- LMSH/LMST
- ARSH/LMST
- GARG
- QSSH/ARSH
- ARSH/QSSH
- CHSH
- SIL
- BSH
- QSSH/BSH
- DIO
- QSSH
- LMST
- BCSH
- QZIT
- FLT
- ARG
- QSSH/ARG
- QSSH/SIL
- ARG/QSSH
- ARSH

Lynx Gold ppm

- 0 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 5
- 5 - 10

StrataGold Corporation

Lynx 2004 Drilling
Cross Section
Looking West
Line 469015 E
Hole LX04-20

Date:16/9/2004
Author: DH
Office: Vancouver
Drawing: Plate
Scale: 1:1000
Projection: Non-Earth (meters)

0 25 50
metres

7098200 m<RL>
7098300 m<RL>
7098400 m<RL>
7098500 m<RL>
7098600 m<RL>
7098700 m<RL>
7098800 m<RL>
7098900 m<RL>

1200 mN
1100 mN
1000 mN
900 mN
800 mN

LX04-14

LX04-15

0.4
1.6
4.3
0.4
1.3
2.1
1.8
1.9
199.6m

0.8
151.5m

Au_Au_AA33_ppm
Histogram
3 mev/unit at 1:1000

HoleID

Au_Au_AA33_ppm
Text

Minor_R_Type
Trace Shade

Major_R_Type
Trace Shade

EOH

Legend for Lynx Rock Types

- QSSH/QZIT
- LMST/QSSH
- FFTF
- ARSH/MTF
- FRAC
- FRAC/FLT
- MTF
- GRDT
- HORN
- ANDE
- CASI
- QZIT/QSSH
- QZVN
- LMST
- SKRN
- LMSH
- LMSH/LMST
- ARSH/LMST
- GARG
- QSSH/ARSH
- ARSH/QSSH
- CHSH
- SIL
- BSH
- QSSH/BSH
- DIO

Lynx Gold ppm

- QSSH
- LMST
- BCSH
- QZIT
- FLT
- ARG
- QSSH/ARG
- QSSH/SIL
- ARG/QSSH
- ARSH
- 0 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 5
- 5 - 10

StrataGold Corporation

Lynx 2004 Drilling
Cross Section
Looking West
Line 468815 E
Hole LX04-14, LX04-15

Date:16/9/2004	
Author: DH	
Office: Vancouver	
Drawing: Plate 2	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres

1300 mN
1200 mN
1100 mN
1000 mN
900 mN
800 mN

7098000 mE
7098100 mE
7098200 mE
7098300 mE
7098400 mE
7098500 mE
7098600 mE
7098700 mE

LX04-18

65.8m

Au_Au_AA23_ppm
Histogram
3 mm/unit at 1:1000

HoleID

Au_Au_AA23_ppm
Text

Minor_R_Type
Trace Blade

Major_R_Type
Trace Blade

EOH

Legend for Lynx Rock Types

- QSSH/QZIT
- LMST/QSSH
- FFTF
- ARSH/MTF
- FRAC
- FRAC/FLT
- MTF
- GRDT
- HORN
- ANDE
- CASI
- QZIT/QSSH
- QZVN
- LMST
- SKRN
- LMSH
- LMSH/LMST
- ARSH/LMST
- GARG
- QSSH/ARSH
- ARSH/QSSH
- CHSH
- SIL
- BSH
- QSSH/BSH
- DIO
- QSSH
- LMST
- BCSH
- QZT
- FLT
- ARG
- QSSH/ARG
- QSSH/SIL
- ARG/QSSH
- ARSH

Lynx Gold ppm

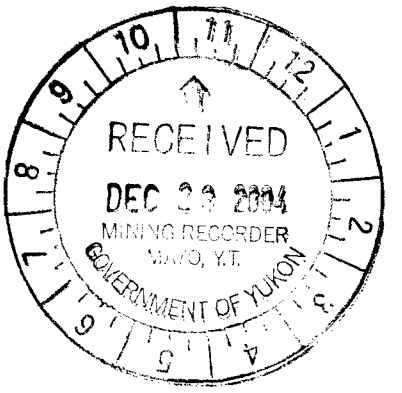
- 0 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 5
- 5 - 10

StrataGold Corporation

Lynx 2004 Drilling
Cross Section
Looking West
Line 469715 E (Grid 1800 E)
Hole LX04-18

Date: 16/9/2004	
Author: DH	
Office: Vancouver	
Drawing: Plate 7	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres



094764
V.2, C.2

APPENDIX D

ALS 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

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

Da 9-JUN-2004
Account: STRGOL

CERTIFICATE VA04030382

Project: 1730

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-08 - LX04 09

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 EXPLORATION INC.**
ATTN: JASON DUNNING
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

STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388001		1.42	<0.005		<0.5	7.92	40	1240	1.8	<2	4.45	<0.5	28	198	660	4.48
M388002		1.46	<0.005	<0.005	<0.5	8.04	42	1220	1.7	<2	4.51	<0.5	19	168	14	4.62
M388003		2.80	<0.005		<0.5	7.93	115	1210	1.8	<2	4.47	<0.5	18	186	22	4.54
M388004		2.60	<0.005		<0.5	7.82	35	1200	2.2	<2	4.46	<0.5	14	154	16	3.78
M388005		1.96	0.022		<0.5	7.64	1590	950	2.1	<2	4.44	<0.5	20	172	21	4.37
M388006		1.94	<0.005		<0.5	7.82	88	810	1.9	<2	5.69	<0.5	36	265	100	6.56
M388007		1.24	0.013		<0.5	6.89	30	160	2.2	<2	3.52	<0.5	32	93	459	10.30
M388008		2.72	0.103		<0.5	5.39	106	370	3.9	4	6.32	<0.5	27	79	212	10.20
M388009		2.64	<0.005		<0.5	8.05	15	590	2.0	<2	5.13	<0.5	16	152	29	4.58
M388010		2.02	0.021		<0.5	7.96	47	750	2.0	<2	6.20	<0.5	12	111	20	4.04
M388011		2.14	<0.005		1.6	7.94	84	710	2.1	<2	5.23	<0.5	18	181	32	4.57
M388012		3.22	<0.005		<0.5	8.61	150	840	1.9	<2	5.21	<0.5	18	152	22	5.01
M388013		2.18	<0.005		<0.5	7.90	116	830	1.9	<2	4.96	<0.5	20	166	21	4.25
M388014		1.30	0.009		<0.5	7.11	86	870	1.9	<2	4.76	<0.5	15	154	19	3.75
M388015		2.08	1.065		8.6	6.37	9010	360	1.8	12	3.21	18.1	17	150	95	5.18
M388016		2.98	0.037		<0.5	8.36	117	690	4.5	<2	5.53	<0.5	5	99	21	2.24
M388017		2.94	0.398		<0.5	7.54	2400	770	3.9	9	5.21	<0.5	7	99	25	2.43
M388018		2.08	0.624		<0.5	9.97	2300	1160	3.3	2	5.70	<0.5	12	81	31	4.93
M388019		1.72	0.794		<0.5	9.53	6110	1280	2.8	<2	5.15	<0.5	14	104	25	5.14
M388020		1.80	<0.005		<0.5	9.43	70	1080	2.2	<2	5.08	<0.5	15	134	26	4.10
M388021		1.80	<0.005	<0.005	<0.5	9.79	81	1130	2.3	<2	5.37	<0.5	16	128	25	4.49
M388022		1.96	1.020		0.6	7.72	4610	880	1.7	24	4.20	<0.5	14	187	48	5.16
M388023		2.96	<0.005		<0.5	8.58	39	960	2.0	<2	5.09	<0.5	15	147	21	4.46
M388024		2.12	<0.005		<0.5	8.58	25	1060	1.9	<2	4.97	<0.5	13	146	33	4.33
M388025		0.88	<0.005		<0.5	4.32	39	490	1.0	<2	4.39	<0.5	9	177	23	3.45
M388026		3.48	0.006		<0.5	7.37	186	770	1.6	<2	4.33	<0.5	18	168	43	4.42
M388027		2.44	0.006		<0.5	5.73	115	490	1.5	<2	4.50	<0.5	14	175	65	4.67
M388028		2.70	0.039		<0.5	0.29	120	40	<0.5	<2	0.42	<0.5	1	248	8	0.71
M388029		2.18	0.010		<0.5	6.07	126	460	1.7	<2	3.85	<0.5	17	199	67	4.22
M388030		2.18	0.006		0.6	8.19	60	610	2.4	<2	5.80	<0.5	20	125	75	5.20
M388031		3.44	0.010		<0.5	7.51	93	740	2.5	<2	4.00	<0.5	13	164	54	3.65
M388032		1.82	0.046		0.5	8.65	26	740	3.7	<2	4.07	<0.5	16	144	75	4.41
M388033		2.08	0.349		<0.5	6.93	24	520	2.1	4	4.84	<0.5	22	116	112	5.18
M388034		1.66	0.067		<0.5	6.86	23	530	2.4	3	1.76	<0.5	8	152	35	2.95
M388035		2.08	<0.005		0.5	8.21	11	650	2.4	<2	2.45	<0.5	15	174	68	4.20
M388036		2.08	<0.005		<0.5	5.63	6	450	1.8	<2	4.87	<0.5	13	165	56	3.96
M388037		3.58	<0.005		<0.5	5.24	7	460	1.4	3	7.54	<0.5	8	261	44	2.74
M388038		2.56	0.008		<0.5	4.64	21	230	1.3	<2	2.88	<0.5	22	159	114	6.95
M388039		3.30	0.025		<0.5	5.00	17	240	2.2	<2	20.2	<0.5	9	103	39	3.95
M388040		0.52	<0.005		<0.5	4.69	8	340	1.2	<2	16.00	<0.5	7	130	13	2.84

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

STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388001		0.01	1.82	2.89	840	2	1.28	208	930	13	0.06	<5	525	0.47	157	3110
M388002		0.01	1.84	2.95	844	1	1.27	26	990	10	0.05	<5	537	0.50	164	10
M388003		0.01	1.75	2.87	743	3	1.28	25	950	7	0.32	<5	526	0.51	172	20
M388004		0.01	1.86	2.50	670	2	1.35	22	850	6	0.22	<5	498	0.48	152	10
M388005		0.01	1.48	2.81	779	2	1.30	24	950	6	0.28	<5	486	0.49	175	<10
M388006		0.01	1.42	3.83	1160	2	1.26	207	630	3	0.32	6	455	0.61	150	<10
M388007		0.01	1.42	1.79	>10000	3	1.09	46	3020	10	5.25	<5	434	0.32	66	<10
M388008		0.01	0.93	1.68	4830	2	0.78	39	1140	9	3.42	17	253	0.16	79	30
M388009		0.01	1.26	2.69	917	2	1.33	25	970	11	0.36	<5	438	0.45	149	<10
M388010		0.01	1.46	1.82	783	2	1.30	19	900	15	0.37	5	475	0.37	87	10
M388011		0.01	1.48	2.52	804	3	1.25	25	940	10	0.43	<5	468	0.48	167	10
M388012		<0.01	1.52	3.00	828	1	1.20	26	1040	11	0.37	<5	496	0.48	165	10
M388013		<0.01	1.59	2.65	778	2	1.15	28	920	13	0.31	12	449	0.45	154	<10
M388014		<0.01	2.17	2.09	797	2	0.77	19	860	7	0.24	23	306	0.36	122	10
M388015		0.13	1.68	1.30	616	3	0.14	33	380	430	2.59	285	162	0.24	81	10
M388016		<0.01	1.11	0.84	693	3	2.40	10	590	9	0.34	25	612	0.27	45	20
M388017		0.01	1.60	0.72	612	2	1.93	11	540	8	0.56	28	493	0.24	42	20
M388018		0.01	1.69	2.29	774	3	1.98	11	1220	10	0.93	7	720	0.51	113	<10
M388019		0.01	2.05	2.31	936	3	1.66	22	1220	6	1.32	53	583	0.55	144	10
M388020		<0.01	1.56	2.25	676	7	1.62	27	940	2	0.37	<5	669	0.44	125	<10
M388021		<0.01	1.56	2.51	733	4	1.75	22	1020	15	0.41	5	701	0.48	138	10
M388022		0.01	1.20	2.00	633	2	1.56	17	850	64	1.20	48	488	0.31	109	20
M388023		<0.01	1.28	2.72	743	3	1.59	20	960	12	0.39	<5	573	0.44	133	<10
M388024		<0.01	1.33	2.67	691	4	1.64	23	890	2	0.47	<5	564	0.43	134	<10
M388025		<0.01	0.88	1.76	516	1	0.59	18	520	3	0.68	<5	319	0.25	92	10
M388026		<0.01	1.30	2.83	699	7	1.26	39	880	10	0.28	<5	402	0.41	152	10
M388027		<0.01	0.87	1.72	669	3	0.77	36	690	5	1.36	<5	261	0.32	113	40
M388028		<0.01	0.09	0.11	64	4	0.01	7	20	<2	0.26	5	14	0.01	7	10
M388029		0.01	0.85	2.02	520	2	0.91	56	370	6	1.16	5	278	0.36	94	40
M388030		0.01	1.17	1.54	1270	2	0.85	47	420	11	1.30	<5	403	0.40	91	40
M388031		<0.01	1.88	1.31	617	3	1.08	39	490	4	0.83	11	315	0.35	82	130
M388032		<0.01	2.18	1.58	1065	3	1.42	46	520	8	1.06	7	310	0.38	102	<10
M388033		0.01	1.55	1.24	974	3	0.11	39	540	7	2.61	<5	126	0.28	77	50
M388034		0.01	1.71	1.20	399	2	0.15	30	390	8	0.34	<5	62	0.35	81	10
M388035		<0.01	2.32	1.68	621	6	0.33	41	610	5	1.07	<5	103	0.38	105	10
M388036		<0.01	1.44	1.54	1080	5	0.35	30	520	18	0.99	<5	192	0.28	69	70
M388037		0.01	1.06	0.75	587	4	0.30	24	260	6	0.50	<5	315	0.24	53	20
M388038		0.01	1.54	0.57	417	3	0.38	35	220	9	4.13	<5	102	0.19	47	230
M388039		0.01	0.19	1.02	1385	3	0.13	22	440	<2	0.72	<5	850	0.22	56	300
M388040		0.01	0.89	0.79	1010	2	0.18	23	340	<2	0.26	<5	631	0.22	50	30

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388001		552
M388002		86
M388003		81
M388004		70
M388005		109
M388006		254
M388007		156
M388008		333
M388009		108
M388010		99
M388011		119
M388012		136
M388013		165
M388014		89
M388015		1920
M388016		69
M388017		72
M388018		79
M388019		85
M388020		84
M388021		87
M388022		79
M388023		81
M388024		74
M388025		48
M388026		90
M388027		52
M388028		5
M388029		61
M388030		87
M388031		69
M388032		84
M388033		57
M388034		62
M388035		75
M388036		82
M388037		50
M388038		40
M388039		92
M388040		83

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Date: 9-JUN-2004
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CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388041		0.58	<0.005	<0.005	<0.5	5.00	9	300	1.2	<2	15.50	<0.5	6	148	14	2.67
M388042		0.40	<0.005		<0.5	2.45	11	330	0.8	<2	2.58	<0.5	4	237	17	1.34
M388043		1.30	<0.005		<0.5	7.32	24	1290	3.1	3	2.15	<0.5	5	204	16	1.98
M388044		2.66	<0.005		<0.5	9.19	21	1330	2.9	<2	3.06	<0.5	9	131	32	3.70
M388045		2.36	<0.005		<0.5	8.40	11	1520	2.5	<2	3.29	<0.5	8	194	23	2.86
M388046		2.04	0.025		<0.5	8.79	39	1050	2.5	<2	2.61	<0.5	4	114	38	2.62
M388047		1.94	<0.005		<0.5	8.67	44	1180	2.7	<2	3.94	<0.5	12	99	22	3.18
M388048		2.32	0.137		<0.5	9.30	275	1080	3.5	<2	2.70	<0.5	9	67	45	4.16
M388049		1.14	<0.005		<0.5	7.56	283	720	1.4	<2	0.30	<0.5	4	157	51	2.56
M388050		2.08	0.112		0.6	3.24	713	390	0.9	2	0.04	<0.5	4	263	70	1.28
M388051		1.44	0.035		<0.5	2.98	212	550	1.1	2	0.07	<0.5	3	310	18	0.92
M388052		0.70	0.335		1.6	4.33	2230	710	1.4	5	0.23	<0.5	13	201	31	2.48
M388053		0.72	0.254		0.8	6.25	1810	1600	2.5	8	0.31	<0.5	9	177	28	2.76
M388054		1.46	0.005		<0.5	5.95	107	450	2.0	<2	0.82	<0.5	14	154	65	3.49
M388055		1.24	<0.005		<0.5	7.24	35	260	2.0	<2	1.41	<0.5	19	137	56	4.36
M388056		2.96	<0.005		<0.5	6.44	29	590	1.8	<2	2.14	0.5	13	242	66	3.61
M388057		3.40	0.008		<0.5	4.96	7	1080	1.7	<2	4.09	<0.5	10	277	58	2.87
M388058		3.28	0.005		<0.5	4.75	10	1100	1.4	<2	5.53	0.5	8	294	37	2.79
M388059		3.66	<0.005		<0.5	4.44	31	950	1.2	<2	6.25	0.5	7	283	25	2.48
M388060		1.10	0.008		<0.5	5.50	<5	880	1.6	2	2.48	<0.5	13	216	49	2.91
M388061		0.98	<0.005	<0.005	<0.5	5.65	10	760	1.6	<2	2.53	<0.5	11	365	55	3.17
M388062		1.48	0.017		<0.5	6.08	10	410	1.7	2	4.67	<0.5	15	166	64	4.26
M388063		0.24	0.013		<0.5	6.33	7	1240	1.5	<2	3.77	<0.5	11	173	53	2.87
M388064		1.80	<0.005		<0.5	4.42	18	900	1.2	<2	5.72	<0.5	8	321	29	2.29
M388065		0.76	0.014		<0.5	1.66	344	320	0.5	<2	3.07	<0.5	7	329	27	1.55
M388066		2.08	<0.005		<0.5	3.53	20	480	1.0	<2	6.21	<0.5	5	358	29	1.80
M388067		3.38	0.088		<0.5	4.15	327	860	1.2	<2	5.85	<0.5	7	249	35	2.44
M388068		3.22	<0.005		<0.5	4.87	10	1100	1.5	<2	3.57	<0.5	11	343	60	2.76
M388069		3.28	<0.005		<0.5	4.99	21	1260	1.4	<2	3.52	0.7	11	234	46	2.67
M388070		2.92	<0.005		<0.5	4.89	<5	1120	1.5	<2	5.22	<0.5	10	207	36	2.52
M388071		3.62	<0.005		<0.5	4.16	10	920	1.2	<2	5.08	<0.5	8	186	28	2.01
M388072		3.16	<0.005		<0.5	4.43	10	950	1.3	<2	4.44	0.5	8	173	33	2.05
M388073		2.74	0.014		0.6	4.08	64	820	1.3	<2	5.43	1.0	7	226	32	1.98
M388074		0.78	<0.005		<0.5	5.79	5	1200	1.9	<2	3.64	1.4	16	154	81	2.91
M388075		1.40	0.021		<0.5	4.54	239	1030	1.7	<2	3.55	0.6	12	231	44	2.68
M388076		1.72	0.040		<0.5	6.96	229	1460	1.8	<2	0.60	<0.5	8	292	32	1.77
M388077		2.18	0.097		<0.5	3.44	1245	750	1.6	5	0.24	<0.5	3	240	12	0.85
M388078		2.38	0.027		<0.5	4.29	397	860	1.4	<2	0.94	<0.5	6	326	26	1.43
M388079		2.44	0.044		<0.5	2.51	138	550	0.7	2	0.46	<0.5	3	251	18	1.04
M388080		1.46	0.196		<0.5	3.90	136	870	1.1	<2	0.95	<0.5	7	195	33	1.87

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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388041		0.01	0.87	0.89	949	4	0.15	25	350	8	0.17	<5	629	0.26	58	20
M388042		<0.01	0.61	0.29	182	2	0.46	12	130	7	0.23	<5	158	0.10	18	<10
M388043		<0.01	2.15	0.54	219	4	1.76	10	470	17	0.22	<5	434	0.23	28	<10
M388044		<0.01	1.98	0.98	405	3	1.84	11	1040	12	0.50	<5	584	0.48	60	<10
M388045		<0.01	1.76	0.86	261	5	1.74	8	820	10	0.40	<5	637	0.39	53	<10
M388046		<0.01	1.34	0.95	194	1	1.20	13	860	<2	0.65	<5	360	0.33	55	10
M388047		<0.01	1.26	0.88	403	3	0.94	11	1080	12	0.30	<5	431	0.50	67	20
M388048		<0.01	1.50	1.04	224	3	1.11	10	1170	6	0.86	6	402	0.47	73	10
M388049		0.01	1.10	0.36	93	5	0.03	9	490	8	0.27	17	43	0.19	39	10
M388050		0.01	0.59	0.06	46	2	0.02	14	110	4	0.39	11	16	0.05	15	10
M388051		0.01	0.69	0.08	56	8	0.02	18	160	4	0.11	13	18	0.07	81	10
M388052		<0.01	0.71	0.20	367	3	0.02	29	120	71	0.74	14	26	0.07	48	<10
M388053		0.01	1.22	0.33	323	5	0.03	30	130	22	0.59	11	37	0.07	46	<10
M388054		<0.01	1.80	0.72	483	7	0.26	54	1030	24	1.13	8	78	0.27	126	10
M388055		0.01	2.40	1.12	570	7	0.63	67	1460	7	2.10	7	80	0.32	171	<10
M388056		0.01	2.25	1.34	398	15	0.83	50	1270	8	1.48	<5	114	0.31	238	10
M388057		0.01	1.42	1.28	372	14	0.88	43	1660	4	0.87	<5	214	0.27	123	<10
M388058		<0.01	1.60	1.30	387	8	0.65	35	2030	11	0.72	<5	232	0.31	84	<10
M388059		<0.01	1.46	1.26	390	9	0.70	29	1920	10	0.58	<5	231	0.27	78	<10
M388060		0.01	1.56	1.18	318	18	0.99	46	1240	9	1.32	<5	140	0.29	180	<10
M388061		0.01	1.52	1.21	344	16	1.11	47	1320	4	1.38	<5	152	0.28	183	<10
M388062		0.01	1.52	1.06	422	12	0.14	49	1100	4	1.76	<5	91	0.27	202	10
M388063		0.01	1.38	0.98	372	15	0.04	44	850	6	0.38	<5	109	0.30	243	<10
M388064		0.01	1.13	1.24	401	10	0.75	28	1260	5	0.49	<5	248	0.27	83	<10
M388065		<0.01	0.32	0.56	182	4	0.23	34	810	5	0.48	<5	98	0.11	24	60
M388066		<0.01	0.67	0.98	334	7	0.26	21	1480	12	0.29	<5	189	0.22	50	10
M388067		0.01	1.18	1.20	374	5	0.64	28	1520	12	0.67	<5	224	0.25	56	10
M388068		0.01	1.34	1.07	329	12	0.99	40	1600	7	1.02	<5	166	0.25	128	10
M388069		0.01	1.72	1.06	452	8	0.62	41	1440	7	0.75	<5	134	0.26	133	10
M388070		0.01	1.63	1.32	363	8	0.75	30	1600	9	0.88	<5	209	0.27	84	20
M388071		<0.01	1.37	1.22	353	6	0.70	23	1340	8	0.60	<5	208	0.23	73	10
M388072		<0.01	1.43	1.22	344	8	0.59	28	1450	7	0.66	<5	191	0.23	94	20
M388073		0.01	1.18	1.02	406	5	0.38	24	1420	16	0.57	13	191	0.21	76	10
M388074		0.01	1.70	0.75	505	18	0.09	43	1420	9	0.59	6	69	0.25	247	<10
M388075		0.01	1.56	1.05	740	9	0.42	33	1480	12	0.83	13	135	0.24	103	20
M388076		0.01	2.30	0.26	250	6	0.11	28	780	12	0.37	24	91	0.25	109	<10
M388077		0.01	1.16	0.13	45	4	0.06	16	350	6	0.38	9	31	0.09	44	30
M388078		<0.01	1.39	0.38	173	7	0.16	24	500	3	0.28	13	86	0.15	86	750
M388079		<0.01	0.85	0.16	161	3	0.08	19	330	4	0.18	9	49	0.12	46	10
M388080		0.01	1.26	0.37	359	4	0.05	30	500	6	0.53	20	66	0.13	75	10

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CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388041		81
M388042		22
M388043		33
M388044		60
M388045		46
M388046		35
M388047		65
M388048		50
M388049		43
M388050		16
M388051		24
M388052		21
M388053		36
M388054		75
M388055		103
M388056		122
M388057		94
M388058		104
M388059		83
M388060		89
M388061		86
M388062		87
M388063		106
M388064		75
M388065		32
M388066		44
M388067		54
M388068		81
M388069		102
M388070		63
M388071		59
M388072		66
M388073		96
M388074		144
M388075		120
M388076		72
M388077		16
M388078		38
M388079		30
M388080		104

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CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388081		1.38	0.035	0.048	<0.5	4.51	116	1060	1.3	<2	0.95	<0.5	7	214	33	1.92
M388082		1.14	0.049		0.7	2.98	359	1520	1.0	<2	0.56	4.7	8	359	30	1.83
M388083		1.10	<0.005		<0.5	3.75	194	740	0.9	<2	0.22	<0.5	13	164	57	2.18
M388084		1.82	0.005		<0.5	4.95	251	1630	1.3	<2	0.17	<0.5	12	111	93	1.98
M388085		2.08	0.063		<0.5	7.44	498	2380	2.1	3	0.14	<0.5	9	186	54	2.65
M388086		2.64	<0.005		<0.5	2.29	184	530	0.6	<2	0.10	<0.5	4	364	29	1.14
M388087		0.92	<0.005		<0.5	3.99	141	1050	1.2	<2	0.05	<0.5	4	219	21	1.46
M388088		2.26	0.008		<0.5	6.12	197	1420	1.5	<2	0.17	<0.5	4	253	31	1.74
M388089		1.28	0.052		<0.5	5.64	212	1610	1.5	<2	0.14	<0.5	9	253	53	2.72
M388090		2.72	<0.005		<0.5	7.40	164	1800	1.8	<2	0.37	<0.5	14	164	54	3.17
M388091		2.00	<0.005		<0.5	9.13	190	1680	2.5	<2	0.36	<0.5	13	202	51	3.12
M388092		0.72	<0.005		<0.5	2.50	108	630	0.8	<2	0.88	<0.5	5	350	22	1.52
M388093		2.86	<0.005		<0.5	3.67	58	1140	1.1	<2	0.59	<0.5	4	243	24	1.36
M388094		1.80	<0.005		<0.5	1.13	23	240	0.6	<2	3.32	<0.5	3	237	15	2.16
M388095		2.10	<0.005		<0.5	3.79	30	1380	1.1	<2	1.60	<0.5	8	268	30	2.00
M388096		3.54	0.036		0.6	4.87	102	760	1.9	<2	1.48	<0.5	12	248	73	2.65
M388097		3.28	0.120		0.5	4.31	499	900	1.4	<2	2.39	3.0	10	232	47	2.65
M388098		3.26	<0.005		<0.5	5.27	76	1200	1.5	<2	1.74	<0.5	9	214	49	2.48
M388099		3.38	<0.005		<0.5	4.44	63	1340	1.5	<2	1.06	<0.5	6	262	34	2.18
M388100		1.38	0.013		<0.5	4.83	34	1780	1.3	<2	1.06	<0.5	8	244	39	2.45
M388101		1.60	0.005	0.005	<0.5	5.28	31	1520	1.4	<2	1.14	<0.5	8	277	43	2.50
M388102		2.32	0.181		<0.5	3.76	5640	1260	1.3	<2	0.77	<0.5	10	238	30	2.24
M388103		1.98	0.049		<0.5	3.36	2320	650	1.3	<2	0.88	<0.5	7	327	20	2.16
M388104		1.48	<0.005		<0.5	2.62	179	740	0.8	<2	0.40	<0.5	7	244	21	2.02
M388105		1.72	<0.005		<0.5	2.47	24	810	0.8	<2	0.61	<0.5	5	253	13	0.96
M388106		3.32	<0.005		<0.5	4.18	69	270	1.5	2	0.71	1.0	10	168	53	1.86
M388107		2.94	<0.005		<0.5	4.27	25	280	1.4	2	1.40	1.7	12	242	47	2.29
M388108		2.88	<0.005		<0.5	2.72	46	1080	0.9	<2	0.51	<0.5	5	238	15	1.12
M388109		0.76	0.037		<0.5	2.50	684	1180	1.1	<2	0.61	<0.5	5	294	9	1.00
M388110		0.84	3.30		1.8	0.91	>10000	30	<0.5	6	0.19	<0.5	25	300	14	13.25
M388111		2.54	0.008		<0.5	4.21	182	200	1.5	2	0.60	1.2	15	228	77	2.91
M388112		1.32	0.005		<0.5	5.03	249	170	1.8	3	0.78	<0.5	21	138	78	3.01
M388113		1.88	0.011		<0.5	4.57	41	700	1.6	2	0.48	<0.5	11	213	64	1.82
M388114		2.04	0.015		<0.5	6.48	41	520	2.0	<2	0.95	<0.5	12	167	83	3.24
M388115		1.76	0.070		0.5	3.06	578	960	1.0	<2	0.98	<0.5	7	188	28	1.97
M388116		2.80	0.005		<0.5	5.37	43	1560	1.6	<2	1.16	<0.5	10	166	26	2.16
M388117		2.46	0.012		<0.5	2.35	31	620	0.8	<2	0.41	<0.5	5	212	17	1.05
M388118		2.04	0.013		<0.5	4.46	23	1220	1.5	<2	0.44	<0.5	7	154	26	1.64
M388119		2.26	<0.005		<0.5	3.17	91	750	1.0	<2	0.51	<0.5	7	217	28	1.49
M388120		1.14	<0.005		<0.5	4.11	20	1090	1.3	2	0.57	<0.5	8	151	16	1.58

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030382

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
M388081		0.01	1.60	0.41	360	3	0.11	31	600	6	0.53	19	71	0.17	91	10
M388082		0.03	1.08	0.29	640	7	0.05	39	320	39	0.27	25	45	0.15	63	<10
M388083		0.02	0.49	0.11	817	6	0.02	28	880	4	0.05	13	19	0.21	69	10
M388084		0.02	0.78	0.10	561	7	0.03	38	860	4	0.08	20	25	0.24	100	20
M388085		0.01	2.16	0.16	287	3	0.09	34	660	7	0.20	16	61	0.34	140	20
M388086		0.01	0.64	0.06	109	7	0.03	21	500	2	0.06	<5	26	0.09	64	10
M388087		<0.01	1.31	0.12	89	3	0.04	25	300	3	0.08	10	16	0.11	128	10
M388088		0.01	1.82	0.17	184	8	0.06	30	470	5	0.07	12	52	0.18	178	10
M388089		0.01	1.80	0.16	550	5	0.11	58	520	4	0.35	21	52	0.17	171	10
M388090		<0.01	2.31	0.41	638	4	1.29	64	860	4	0.85	11	168	0.26	180	10
M388091		<0.01	2.79	0.25	150	9	1.52	64	890	6	1.13	9	234	0.35	203	<10
M388092		<0.01	0.84	0.35	230	6	0.08	27	440	<2	0.23	8	66	0.12	50	10
M388093		<0.01	1.17	0.28	168	8	0.61	31	380	4	0.33	8	90	0.21	73	<10
M388094		<0.01	0.26	1.36	508	6	0.17	12	390	<2	0.18	<5	74	0.08	25	10
M388095		0.03	0.98	0.58	600	7	0.50	36	740	5	0.54	8	121	0.25	67	<10
M388096		0.04	1.54	1.04	1090	5	0.54	39	780	6	0.64	7	132	0.24	93	120
M388097		0.01	1.24	0.87	1280	9	0.38	34	870	26	0.86	17	136	0.22	102	<10
M388098		0.01	1.42	0.86	619	4	0.92	47	700	5	0.71	<5	203	0.25	104	10
M388099		0.01	1.17	0.52	211	6	1.06	42	450	5	0.53	<5	193	0.24	97	30
M388100		0.01	1.30	0.63	245	3	0.87	54	380	5	0.60	<5	195	0.25	111	10
M388101		0.01	1.42	0.67	262	5	0.99	56	390	7	0.66	<5	215	0.26	120	10
M388102		0.01	0.96	0.55	149	4	0.80	42	320	2	0.77	7	164	0.14	90	10
M388103		<0.01	0.72	0.45	202	6	0.83	28	480	2	0.52	5	168	0.20	77	10
M388104		<0.01	0.82	0.26	215	2	0.59	27	310	2	0.33	5	74	0.21	55	<10
M388105		<0.01	0.70	0.17	104	5	0.40	21	330	3	0.21	<5	75	0.15	47	10
M388106		0.01	1.42	0.46	216	16	0.24	87	800	5	0.66	11	64	0.15	434	<10
M388107		0.01	1.15	0.78	447	22	0.22	63	740	4	0.83	13	99	0.19	267	<10
M388108		<0.01	0.88	0.18	172	2	0.09	20	310	5	0.26	8	48	0.11	49	<10
M388109		<0.01	0.88	0.24	222	9	0.03	27	720	6	0.23	9	40	0.09	127	10
M388110		0.02	0.34	0.09	120	4	0.02	40	110	47	>10.0	68	16	0.03	23	<10
M388111		0.02	1.40	0.71	1135	7	0.07	58	580	21	0.60	42	69	0.15	136	10
M388112		0.01	1.74	0.78	2500	6	0.09	63	390	5	0.75	37	108	0.15	97	10
M388113		0.01	1.48	0.42	237	6	0.31	59	210	5	0.81	14	71	0.15	106	10
M388114		0.01	1.88	0.70	394	6	0.35	78	400	10	1.04	9	105	0.25	150	10
M388115		0.01	0.92	0.41	280	4	0.11	34	440	10	0.67	20	56	0.16	62	20
M388116		<0.01	1.38	0.55	164	2	0.75	37	530	6	0.62	12	168	0.25	98	10
M388117		<0.01	0.62	0.18	89	4	0.40	18	270	4	0.26	<5	69	0.13	42	<10
M388118		<0.01	1.34	0.27	88	2	0.53	33	460	3	0.56	7	94	0.19	83	10
M388119		<0.01	0.82	0.28	86	4	0.37	28	390	2	0.48	5	62	0.15	55	10
M388120		<0.01	1.10	0.28	97	2	0.50	29	410	4	0.38	7	65	0.26	75	10

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Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
M388081		110
M388082		777
M388083		229
M388084		150
M388085		118
M388086		45
M388087		91
M388088		80
M388089		239
M388090		156
M388091		63
M388092		29
M388093		33
M388094		39
M388095		64
M388096		104
M388097		504
M388098		65
M388099		52
M388100		81
M388101		84
M388102		39
M388103		24
M388104		34
M388105		22
M388106		130
M388107		227
M388108		82
M388109		134
M388110		158
M388111		327
M388112		442
M388113		102
M388114		296
M388115		205
M388116		68
M388117		16
M388118		29
M388119		23
M388120		34

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CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388121		1.40	<0.005	<0.005	<0.5	3.21	21	840	1.1	<2	0.59	<0.5	7	170	18	1.54
M388122		2.98	<0.005		<0.5	2.31	50	580	0.8	<2	0.57	<0.5	4	198	19	1.04
M388123		2.90	<0.005		<0.5	1.92	175	640	0.8	<2	0.67	<0.5	4	152	9	0.78
M388124		2.58	0.007		<0.5	2.94	51	370	1.3	2	0.66	<0.5	7	146	44	1.64
M388125		1.22	0.019		3.4	10.25	827	2370	2.7	2	0.28	2.9	5	170	55	3.34
M388126		1.92	<0.005		<0.5	5.83	657	1370	1.7	<2	0.30	<0.5	2	152	26	1.64
M388127		1.48	0.027		0.5	5.67	2250	930	1.9	2	1.20	3.8	11	137	78	3.28
M388128		1.18	0.016		<0.5	8.36	607	2130	2.3	<2	0.34	<0.5	2	170	21	1.69
M388129		2.72	<0.005		0.6	8.92	439	1940	2.3	<2	0.34	2.7	6	178	46	1.98
M388130		1.46	<0.005		<0.5	6.27	299	1580	1.9	<2	0.28	0.9	5	166	23	1.18
M388131		1.14	<0.005		<0.5	3.83	233	820	1.2	2	0.10	0.8	7	182	24	1.76
M388132		1.52	<0.005		<0.5	3.38	268	860	1.1	<2	0.14	0.6	4	192	29	1.77
M388133		1.44	0.006		0.6	3.48	216	810	1.2	<2	0.09	1.0	5	209	25	1.62
M388134		1.84	0.151		0.7	2.96	1755	800	1.0	2	0.69	2.2	7	188	29	1.46
M388135		1.84	0.013		2.8	3.73	81	840	1.4	<2	1.89	5.3	6	210	46	2.42
M388136		1.94	0.011		0.5	4.50	84	1320	1.4	<2	0.80	1.7	6	172	33	1.79
M388137		1.60	0.022		<0.5	0.65	631	140	<0.5	<2	0.05	14.4	3	287	38	1.05
M388138		2.64	0.006		1.6	4.79	304	1100	1.5	<2	0.13	5.3	6	155	51	2.04
M388139		2.56	<0.005		<0.5	3.23	178	750	0.9	<2	0.13	0.8	5	212	36	1.50
M388140		1.30	0.064		1.8	3.06	5440	730	0.9	<2	0.10	3.9	7	182	37	1.90
M388141		1.16	0.015	0.013	1.7	2.73	1530	640	0.8	<2	0.07	3.4	4	234	31	1.64
M388142		2.24	0.011		0.9	2.65	1835	710	0.9	<2	0.27	3.1	6	190	22	1.38
M388143		0.54	<0.005		0.5	0.88	204	310	<0.5	<2	0.29	1.1	3	286	10	0.88
M388144		0.78	<0.005		<0.5	0.71	553	360	<0.5	<2	0.14	1.5	5	196	23	1.32
M388145		2.48	<0.005		<0.5	3.60	170	2970	1.2	<2	0.89	0.6	14	188	53	1.88
M388146		2.16	<0.005		<0.5	4.88	126	2100	1.5	<2	1.83	0.9	14	138	58	2.44
M388147		1.58	<0.005		<0.5	6.84	142	1440	2.2	<2	1.08	0.8	15	180	62	3.06
M388148		1.64	0.018		<0.5	5.56	261	1380	1.9	<2	1.86	2.2	13	158	47	2.31
M388149		2.42	0.015		<0.5	8.50	540	1020	2.6	2	1.90	0.9	9	140	15	2.54
M388150		2.80	<0.005		<0.5	9.17	187	1380	2.9	<2	2.22	0.5	8	129	27	3.10

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CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388121		<0.01	0.84	0.28	106	3	0.36	29	360	3	0.46	6	53	0.21	60	10
M388122		<0.01	0.59	0.17	102	3	0.12	23	320	3	0.32	8	30	0.14	42	10
M388123		<0.01	0.50	0.18	108	1	0.23	14	230	<2	0.15	6	59	0.06	29	10
M388124		<0.01	0.95	0.39	190	5	0.20	31	220	3	0.70	16	67	0.10	74	70
M388125		0.12	3.12	0.29	99	7	1.57	47	1010	446	0.06	20	163	0.22	158	10
M388126		0.01	1.50	0.22	55	3	1.16	18	710	37	0.06	5	144	0.20	94	10
M388127		0.02	1.23	0.70	257	5	0.82	28	1290	117	0.30	12	124	0.22	88	30
M388128		<0.01	2.50	0.24	51	3	1.47	11	820	16	0.10	<5	248	0.24	121	10
M388129		0.01	2.48	0.28	57	4	1.67	34	890	55	0.12	<5	245	0.27	138	10
M388130		<0.01	1.62	0.13	56	3	1.22	31	670	9	0.10	12	168	0.17	97	10
M388131		0.01	1.04	0.08	149	4	0.06	27	470	12	0.10	6	20	0.18	65	10
M388132		0.01	1.10	0.09	130	3	0.11	17	330	23	0.12	10	45	0.14	56	10
M388133		0.02	1.08	0.08	173	4	0.27	18	330	91	0.14	24	33	0.13	59	<10
M388134		0.02	0.90	0.25	312	3	0.35	30	350	76	0.30	17	56	0.10	52	10
M388135		0.09	1.28	0.55	826	4	0.21	29	460	473	0.55	92	62	0.14	68	10
M388136		0.02	1.43	0.39	314	2	0.36	38	440	62	0.28	22	76	0.19	85	10
M388137		0.07	0.21	0.02	210	6	0.02	14	140	46	0.03	21	9	0.05	12	<10
M388138		0.05	1.60	0.08	154	2	0.16	26	470	152	0.05	55	39	0.22	80	10
M388139		0.01	0.88	0.10	89	4	0.47	26	350	8	0.10	13	72	0.15	66	10
M388140		0.01	1.08	0.09	194	2	0.07	18	230	212	0.39	85	39	0.07	51	10
M388141		0.01	0.94	0.07	152	4	0.09	17	220	164	0.21	78	32	0.07	49	10
M388142		0.01	0.88	0.11	158	2	0.05	22	450	106	0.20	61	22	0.06	38	<10
M388143		<0.01	0.29	0.03	155	6	0.02	16	410	20	0.02	13	11	0.06	17	10
M388144		<0.01	0.18	0.04	170	2	0.05	15	310	14	0.05	31	9	0.04	13	10
M388145		0.01	0.88	0.60	789	5	0.55	35	710	7	0.12	6	100	0.18	64	10
M388146		<0.01	1.17	0.97	780	9	0.63	46	830	6	0.43	<5	134	0.25	90	10
M388147		0.01	1.72	1.36	230	20	1.14	60	980	7	0.86	6	144	0.25	200	<10
M388148		0.01	1.03	0.88	520	5	0.97	47	930	25	0.42	10	223	0.23	125	10
M388149		<0.01	1.44	0.80	365	4	2.25	21	470	24	0.16	<5	478	0.26	57	10
M388150		<0.01	2.12	1.08	290	3	1.74	14	810	31	0.33	<5	445	0.38	51	10

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388121		30
M388122		26
M388123		14
M388124		48
M388125		583
M388126		110
M388127		502
M388128		63
M388129		199
M388130		143
M388131		166
M388132		124
M388133		166
M388134		308
M388135		705
M388136		321
M388137		2140
M388138		794
M388139		274
M388140		431
M388141		415
M388142		500
M388143		222
M388144		331
M388145		350
M388146		376
M388147		441
M388148		420
M388149		223
M388150		291

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

Date: 9-JUN-2004
Account: STRGOL

QC CERTIFICATE VA04030382

Project: 1730

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

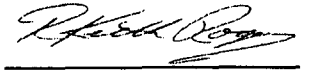
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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 EXPLORATION INC.**
ATTN: JASON DUNNING
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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: STRATAGOLD EXPLORATION INC.
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Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
STANDARDS																
G2000																0.71
G2000																0.67
G2000																0.73
G2000																0.73
G2000																0.77
G2000																0.72
G2000				3.4	4.98	470	2300	1.3	<2	0.56	7.0	22	99	299	3.77	
G2000				3.9	5.32	491	2410	1.4	<2	0.59	7.3	25	103	317	4.01	
G2000				3.6	5.17	488	2410	1.5	<2	0.59	7.2	24	103	304	3.92	
G2000				3.7	5.18	503	2410	1.5	3	0.59	7.6	27	102	302	3.93	
G2000				3.7	5.04	493	2290	1.4	<2	0.57	7.3	25	107	309	3.75	
G2000				3.9	5.12	470	2210	1.4	2	0.53	6.8	23	94	316	3.74	
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				25.6	8.16	334	960	1.3	37	5.59	27.3	94	84	6400	3.99	
GS01-2				23.7	7.92	393	930	1.3	36	5.54	27.0	95	86	6520	3.95	
GS01-2				24.4	7.61	386	900	1.4	36	5.24	26.2	93	82	6240	3.68	
GS01-2				23.5	7.58	373	890	1.4	37	5.16	26.0	91	84	6160	3.63	
GS01-2				22.3	7.69	363	900	1.3	32	5.36	25.8	96	88	6340	3.79	
GS01-2				22.9	7.44	385	880	1.3	37	5.12	25.0	96	83	6380	3.74	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																0.99
JWB-JV-1																0.97
JWB-JV-1																1.01
JWB-JV-1																1.02
JWB-JV-1																1.01
JWB-JV-1																1.10
Target Range - Lower Bound																0.97
Upper Bound																1.13
MER-03		0.679														
MER-03		0.613														
MER-03		0.657	0.657													
MER-03		0.700														
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.48														
OX12		6.95														
OX12		6.74	6.74													

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: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
STANDARDS																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.26	0.75	557	6	0.12	278	920	642	0.27	28	112	0.35	105	10	1260
G2000		1.33	0.80	580	6	0.13	290	980	706	0.28	29	120	0.37	110	10	1305
G2000		1.28	0.76	581	6	0.15	284	990	703	0.28	34	118	0.35	110	20	1270
G2000		1.27	0.76	575	7	0.15	282	970	677	0.28	33	118	0.35	110	20	1275
G2000		1.32	0.76	551	6	0.14	288	940	679	0.26	29	118	0.34	107	10	1280
G2000		1.38	0.77	538	6	0.16	272	930	628	0.26	33	124	0.36	108	10	1285
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.92	1.92	2560	1295	3.01	4190	1420	277	1.34	771	802	0.33	228	20	3890
GS01-2		1.92	1.87	2470	1295	2.93	4330	1360	270	1.32	733	773	0.34	229	20	3900
GS01-2		1.82	1.76	2320	1310	2.79	4110	1380	262	1.26	746	748	0.32	223	20	3630
GS01-2		1.82	1.75	2290	1280	2.78	4100	1380	257	1.26	737	748	0.31	222	20	3610
GS01-2		1.88	1.84	2440	1250	2.72	4260	1400	267	1.26	710	782	0.32	226	10	3780
GS01-2		1.94	1.79	2350	1230	3.01	4120	1350	250	1.20	725	772	0.33	231	20	3750
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
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Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
STANDARDS																
OX12		6.84														
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													
BLANKS																
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005	<0.005													
BLANK		<0.005														
BLANK																<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	9	<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	0.7	1	1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.5	<1	3	2	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	2	<0.01	0.6	<1	<1	<1	<0.01	
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		0.012														
DUP		0.013														
Target Range - Lower Bound		<0.005														
Upper Bound		0.023														

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Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
OX12																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	2	10	2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	3	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	2	10	<2	<0.01	<5	1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.011														
DUP		0.012														
Target Range - Lower Bound		<0.005														
Upper Bound		0.022														
ORIGINAL																0.02
DUP																0.02
Target Range - Lower Bound																<0.01
Upper Bound																0.04
ORIGINAL																2.66
DUP																2.60
Target Range - Lower Bound																2.48
Upper Bound																2.78
M388006				<0.5	7.82	88	810	1.9	<2	5.69	<0.5	36	265	100	6.56	
DUP				<0.5	8.26	86	850	2.0	<2	5.93	<0.5	37	290	108	6.85	
Target Range - Lower Bound				<0.5	7.62	73	770	0.9	<2	5.50	<0.5	33	262	97	6.35	
Upper Bound				1.0	8.46	101	890	3.0	4	6.12	1.0	40	293	111	7.06	
M388009		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388019																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388029		0.010														
DUP		0.009														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388006		1.42	3.83	1160	2	1.26	207	630	3	0.32	6	455	0.61	150	<10	254
DUP		1.52	4.02	1215	3	1.34	223	670	5	0.34	<5	480	0.64	159	<10	269
Target Range - Lower Bound		1.38	3.71	1120	<1	1.22	202	600	<2	0.29	<5	442	0.57	145	<10	244
Upper Bound		1.56	4.14	1255	5	1.39	228	700	8	0.37	10	493	0.68	164	20	279
M388009																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388019																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388029																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Date: 9-JUN-2004
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QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
M388042				<0.5	2.45	11	330	0.8	<2	2.58	<0.5	4	237	17	1.34	
DUP				<0.5	2.42	14	330	0.8	2	2.51	<0.5	5	233	16	1.32	
Target Range - Lower Bound				<0.5	2.29	<5	290	<0.5	<2	2.40	<0.5	2	221	14	1.24	
Upper Bound				1.0	2.58	23	370	1.0	4	2.69	1.0	7	249	19	1.42	
M388055																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388069		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388070		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388086				<0.5	2.29	184	530	0.6	<2	0.10	<0.5	4	364	29	1.14	
DUP				<0.5	2.30	188	570	0.5	<2	0.12	<0.5	3	357	27	1.22	
Target Range - Lower Bound				<0.5	2.16	167	500	<0.5	<2	0.08	<0.5	<1	340	25	1.10	
Upper Bound				1.0	2.43	205	600	1.0	4	0.14	1.0	6	381	31	1.26	
M388091		<0.005														<0.01
DUP		<0.005														<0.01
Target Range - Lower Bound		<0.005														<0.01
Upper Bound		0.010														0.02
M388111		0.008														
DUP		0.008														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388114				<0.5	6.48	41	520	2.0	<2	0.95	<0.5	12	167	83	3.24	
DUP				0.5	6.32	57	460	2.0	<2	0.93	<0.5	13	160	83	3.17	
Target Range - Lower Bound				<0.5	6.06	37	450	0.9	<2	0.87	<0.5	10	153	77	3.02	
Upper Bound				1.0	6.74	61	530	3.1	4	1.01	1.0	15	174	89	3.39	

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M388042		0.61	0.29	182	2	0.46	12	130	7	0.23	<5	158	0.10	18	<10	22
DUP		0.59	0.29	178	2	0.45	13	140	6	0.23	<5	154	0.10	17	<10	22
Target Range - Lower Bound		0.55	0.26	161	<1	0.41	10	110	<2	0.20	<5	146	0.08	15	<10	17
Upper Bound		0.65	0.32	199	4	0.50	15	160	11	0.26	10	166	0.13	20	20	27
M388055																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388069																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388070																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388086		0.64	0.06	109	7	0.03	21	500	2	0.06	<5	26	0.09	64	10	45
DUP		0.60	0.06	117	7	0.03	21	510	<2	0.06	5	26	0.10	65	10	46
Target Range - Lower Bound		0.57	0.04	97	5	<0.01	18	460	<2	0.04	<5	23	0.07	59	<10	39
Upper Bound		0.67	0.08	129	9	0.05	24	550	4	0.08	10	29	0.12	70	20	52
M388091																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388111																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388114		1.88	0.70	394	6	0.35	78	400	10	1.04	9	105	0.25	150	10	296
DUP		1.84	0.69	385	4	0.34	78	400	9	1.04	10	103	0.24	148	10	289
Target Range - Lower Bound		1.75	0.64	360	3	0.31	72	360	5	0.97	<5	97	0.21	140	<10	274
Upper Bound		1.97	0.75	419	7	0.38	84	440	14	1.11	10	111	0.28	158	20	311

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M388127																0.02
DUP																0.02
	Target Range - Lower Bound															<0.01
	Upper Bound															0.04
M388149		0.015														
DUP		0.009	0.009													
	Target Range - Lower Bound	<0.005	<0.005													
	Upper Bound	0.023	0.010													
M388150				<0.5	9.17	187	1380	2.9	<2	2.22	0.5	8	129	27	3.10	
DUP				<0.5	8.68	181	1300	2.8	<2	2.09	1.0	8	127	25	2.94	
	Target Range - Lower Bound			<0.5	8.46	165	1250	1.7	<2	2.03	<0.5	6	120	23	2.85	
	Upper Bound			1.0	9.39	203	1430	4.0	4	2.28	1.0	10	136	29	3.19	
M388161		0.006														
DUP		0.008	0.008													
	Target Range - Lower Bound	<0.005	<0.005													
	Upper Bound	0.010	0.010													
M388181		0.010														
DUP		0.009	0.009													
	Target Range - Lower Bound	<0.005	<0.005													
	Upper Bound	0.010	0.010													
ORIGINAL				<0.5	1.50	<5	<10	<0.5	<2	11.25	<0.5	91	2750	6	10.40	
DUP				<0.5	1.48	<5	<10	<0.5	<2	10.85	<0.5	89	2730	5	10.10	
	Target Range - Lower Bound			<0.5	1.40	<5	<10	<0.5	<2	10.50	<0.5	84	2600	3	9.72	
	Upper Bound			1.0	1.58	10	20	1.0	4	11.60	1.0	97	2880	8	10.80	

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: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030382

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M388127																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388149																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388150		2.12	1.08	290	3	1.74	14	810	31	0.33	<5	445	0.38	51	10	291
DUP		2.02	1.02	274	3	1.66	13	770	24	0.32	<5	422	0.37	50	10	284
Target Range - Lower Bound		1.95	0.98	258	<1	1.60	11	730	22	0.29	<5	410	0.34	46	<10	269
Upper Bound		2.19	1.12	306	5	1.81	16	850	33	0.36	10	457	0.41	55	20	306
M388161																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388181																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.01	13.05	1565	1	0.14	219	20	<2	<0.01	<5	46	0.26	268	<10	65
DUP		0.01	12.70	1515	1	0.13	208	30	<2	<0.01	<5	45	0.26	261	<10	64
Target Range - Lower Bound		<0.01	12.20	1455	<1	0.11	201	<10	<2	<0.01	<5	41	0.23	249	<10	57
Upper Bound		0.02	13.55	1625	2	0.16	226	50	4	0.02	10	50	0.29	280	20	72

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

CERTIFICATE VA04030385

Project: 1730

P.O. No.:

This report is for 124 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-09

SAMPLE PREPARATION

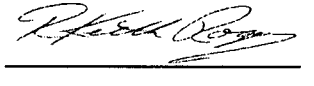
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388151		3.96	<0.005		2.2	8.44	66	1420	2.9	<2	3.41	<0.5	10	94	72	3.40
M388152		3.26	<0.005		<0.5	8.48	37	1640	2.6	<2	3.33	<0.5	8	140	47	3.06
M388153		2.46	<0.005		<0.5	8.69	35	1710	2.9	<2	3.42	<0.5	10	103	61	3.22
M388154		3.48	<0.005		<0.5	8.58	250	1550	3.0	<2	3.69	<0.5	11	115	51	3.01
M388155		3.46	<0.005		<0.5	8.71	34	1540	3.1	<2	3.77	<0.5	12	142	57	3.05
M388156		3.40	0.029		<0.5	8.54	675	1600	3.3	<2	3.65	<0.5	10	122	55	3.15
M388157		3.44	<0.005		<0.5	8.09	24	1260	3.6	<2	3.41	1.0	9	176	64	2.93
M388158		3.20	<0.005		<0.5	8.65	13	1760	3.2	<2	3.29	0.6	9	118	64	3.20
M388159		3.18	<0.005		0.5	8.33	28	1520	3.2	<2	3.10	1.3	9	134	72	3.28
M388160		1.48	<0.005		<0.5	8.72	70	1740	3.0	<2	3.55	<0.5	10	138	65	3.23
M388161		1.58	0.006	0.005	<0.5	8.48	450	1700	2.9	<2	3.48	<0.5	12	182	65	3.25
M388162		3.44	0.008		<0.5	8.44	711	1380	3.1	<2	3.55	<0.5	8	120	59	3.29
M388163		3.44	<0.005		<0.5	8.43	63	1600	2.9	<2	3.51	<0.5	9	161	55	3.21
M388164		2.70	0.007		<0.5	8.70	825	1560	3.2	<2	3.31	<0.5	9	126	69	3.34
M388165		1.60	<0.005		<0.5	8.58	32	1800	3.0	<2	3.56	<0.5	9	178	73	3.30
M388166		3.10	0.075		<0.5	8.50	2730	1800	3.0	<2	3.14	<0.5	16	130	59	3.39
M388167		3.58	0.005		<0.5	8.37	417	1270	3.2	<2	3.75	<0.5	8	91	50	2.96
M388168		2.72	0.019		<0.5	8.17	992	1420	3.2	<2	3.61	<0.5	9	148	52	3.01
M388169		4.48	0.019		<0.5	8.17	1120	1310	3.3	<2	3.45	<0.5	10	170	52	3.10
M388170		3.44	<0.005		<0.5	8.65	131	1290	3.1	<2	3.85	0.8	10	176	51	3.24
M388171		3.26	0.019		<0.5	8.39	922	990	3.2	<2	3.70	<0.5	9	134	55	3.21
M388172		3.52	<0.005		<0.5	8.56	47	1260	3.5	<2	3.76	<0.5	9	142	66	3.27
M388173		3.32	0.026		<0.5	8.67	686	1620	3.2	<2	3.52	3.7	12	155	71	3.71
M388174		2.84	0.008		<0.5	8.67	292	1140	3.1	<2	3.99	<0.5	8	205	49	3.11
M388175		3.20	<0.005		<0.5	8.65	47	1420	2.9	<2	3.72	<0.5	10	161	58	3.35
M388176		3.20	<0.005		<0.5	9.32	916	1500	2.9	<2	3.12	1.9	13	189	57	3.67
M388177		3.56	0.009		<0.5	8.46	71	1740	2.6	<2	3.58	0.6	10	142	54	3.47
M388178		2.22	0.015		<0.5	7.64	60	1440	2.4	<2	3.62	0.8	16	128	95	4.36
M388179		2.14	<0.005		<0.5	7.56	48	1520	2.6	<2	3.00	1.7	8	121	54	3.06
M388180		0.78	0.016		<0.5	3.56	152	780	1.3	<2	1.36	1.3	10	244	37	2.12
M388181		0.82	0.010	0.009	<0.5	4.03	172	670	1.4	<2	1.64	1.2	13	232	35	1.72
M388182		1.46	<0.005		<0.5	6.84	74	1130	2.0	<2	1.99	<0.5	4	138	19	1.58
M388183		2.06	0.132		<0.5	8.05	154	1090	2.5	<2	1.77	<0.5	5	85	19	2.56
M388184		2.80	0.018		<0.5	6.79	437	1740	1.9	<2	0.68	4.8	11	182	40	2.39
M388185		3.06	0.014		<0.5	6.60	176	690	1.8	<2	0.48	<0.5	11	264	47	3.23
M388186		3.34	<0.005		<0.5	5.08	1175	1420	1.4	<2	0.91	<0.5	14	215	27	2.81
M388187		3.22	0.017		<0.5	0.78	1150	170	<0.5	<2	0.14	6.6	5	198	6	0.66
M388188		2.76	0.041		0.8	0.33	3290	50	<0.5	<2	0.04	2.2	11	197	7	0.82
M388189		3.14	<0.005		<0.5	0.44	251	50	<0.5	<2	0.05	1.7	3	294	6	0.45
M388190		3.08	<0.005		<0.5	0.37	187	40	<0.5	<2	0.03	2.7	2	232	6	0.46

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

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388151		<0.01	1.74	1.16	254	1	1.98	10	830	17	0.90	<5	586	0.39	55	<10
M388152		<0.01	1.94	1.10	238	2	1.94	9	720	14	0.68	<5	594	0.35	52	<10
M388153		0.01	2.25	1.07	229	1	2.04	5	800	20	0.79	<5	600	0.35	49	<10
M388154		<0.01	1.69	1.12	167	5	2.31	8	710	9	0.78	<5	656	0.29	58	10
M388155		<0.01	1.78	1.10	201	11	2.26	5	710	10	0.75	<5	661	0.30	55	<10
M388156		<0.01	1.88	1.14	213	1	2.17	9	720	12	0.84	<5	606	0.29	59	<10
M388157		0.01	1.84	1.04	218	6	2.09	10	670	12	0.69	<5	548	0.30	55	<10
M388158		0.01	1.88	1.10	210	4	2.14	7	690	12	0.86	<5	608	0.31	55	<10
M388159		<0.01	1.84	1.10	214	2	2.03	13	700	11	0.73	<5	558	0.33	58	<10
M388160		<0.01	2.27	1.14	270	3	2.12	6	730	14	0.72	<5	640	0.34	58	<10
M388161		<0.01	2.19	1.12	276	3	2.05	9	710	13	0.79	<5	641	0.34	58	<10
M388162		<0.01	1.66	1.12	186	4	2.22	9	690	12	0.88	<5	643	0.30	57	<10
M388163		<0.01	1.42	1.14	131	3	2.18	6	680	14	0.85	<5	628	0.29	55	<10
M388164		<0.01	1.99	1.22	255	5	2.14	6	740	15	0.80	<5	606	0.33	59	<10
M388165		<0.01	2.06	1.15	312	2	2.04	10	750	15	0.76	<5	603	0.34	59	<10
M388166		<0.01	1.50	1.04	176	2	2.17	9	710	10	0.90	<5	578	0.31	59	<10
M388167		<0.01	1.26	1.16	140	4	2.25	6	720	9	0.85	<5	645	0.28	58	<10
M388168		<0.01	1.33	1.13	173	3	2.12	11	710	13	0.77	<5	606	0.27	56	<10
M388169		<0.01	1.28	1.12	169	3	2.14	12	730	9	0.83	<5	619	0.28	56	<10
M388170		<0.01	1.16	1.24	163	2	2.27	11	780	9	0.86	6	655	0.31	62	10
M388171		<0.01	1.18	1.18	158	3	2.20	10	760	9	0.90	<5	642	0.29	61	10
M388172		<0.01	1.42	1.22	212	3	2.17	8	750	8	0.87	<5	626	0.35	63	<10
M388173		<0.01	1.54	1.24	192	3	2.18	15	780	7	0.94	6	648	0.34	67	10
M388174		<0.01	1.36	1.28	203	2	2.19	9	880	9	0.73	<5	657	0.36	68	<10
M388175		<0.01	1.70	1.24	234	5	2.12	9	800	6	0.84	<5	620	0.34	65	<10
M388176		<0.01	2.03	1.58	221	12	2.18	55	880	8	0.84	<5	563	0.31	164	<10
M388177		0.01	2.12	1.34	281	7	1.74	10	890	11	0.72	<5	590	0.40	70	<10
M388178		<0.01	1.72	1.46	371	7	1.52	17	900	10	1.12	<5	524	0.37	102	10
M388179		<0.01	1.59	1.08	219	5	1.59	11	680	7	0.69	<5	484	0.33	65	<10
M388180		<0.01	0.80	0.52	193	6	0.58	27	390	3	0.45	<5	177	0.19	58	10
M388181		<0.01	0.83	0.41	178	7	0.80	20	360	6	0.43	<5	233	0.15	38	<10
M388182		<0.01	1.32	0.60	128	4	1.36	8	290	12	0.22	<5	332	0.15	38	<10
M388183		<0.01	1.81	1.09	236	2	1.05	10	540	14	0.37	6	248	0.19	60	10
M388184		<0.01	2.28	0.46	186	5	0.95	54	510	9	0.55	7	173	0.23	251	<10
M388185		<0.01	2.35	0.60	229	4	0.97	60	550	6	0.87	11	118	0.22	250	<10
M388186		<0.01	1.74	0.78	313	1	0.82	32	260	4	0.41	<5	130	0.24	99	<10
M388187		<0.01	0.24	0.06	45	2	0.12	9	220	3	0.09	7	23	0.03	16	<10
M388188		<0.01	0.08	0.02	49	4	0.05	11	40	2	0.32	6	6	0.02	4	<10
M388189		<0.01	0.10	0.02	42	2	0.13	10	50	<2	0.04	<5	9	0.02	5	<10
M388190		<0.01	0.08	0.01	25	1	0.07	9	40	<2	0.02	<5	5	0.02	5	<10

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

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388151		188
M388152		91
M388153		110
M388154		54
M388155		68
M388156		66
M388157		95
M388158		114
M388159		208
M388160		102
M388161		98
M388162		72
M388163		56
M388164		121
M388165		65
M388166		281
M388167		73
M388168		104
M388169		82
M388170		276
M388171		180
M388172		43
M388173		724
M388174		108
M388175		78
M388176		179
M388177		153
M388178		144
M388179		383
M388180		430
M388181		393
M388182		63
M388183		142
M388184		642
M388185		229
M388186		126
M388187		146
M388188		137
M388189		110
M388190		100

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Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388191		1.14	<0.005		<0.5	0.51	1190	50	<0.5	<2	0.52	2.5	3	288	4	0.73
M388192		2.52	0.055		<0.5	5.47	8940	470	0.8	<2	2.48	4.4	11	194	5	2.66
M388193		3.26	0.030		<0.5	6.83	140	1540	1.8	<2	0.51	0.9	12	253	23	2.71
M388194		3.18	0.080		<0.5	7.53	190	1880	2.1	<2	0.64	5.5	13	219	33	2.84
M388195		3.32	0.010		<0.5	4.89	184	1160	1.7	<2	1.14	0.5	8	256	41	2.00
M388196		3.64	<0.005		<0.5	3.21	255	500	1.0	<2	1.47	<0.5	12	236	41	2.58
M388197		2.84	0.013		<0.5	7.84	106	920	2.4	<2	0.46	<0.5	13	295	48	3.09
M388198		3.20	<0.005		<0.5	6.60	53	1140	1.7	<2	0.30	<0.5	8	224	40	2.77
M388199		2.68	<0.005		<0.5	7.95	33	740	1.9	<2	1.38	<0.5	16	281	92	4.30
M388200		2.44	0.006		<0.5	7.38	10	700	1.2	<2	4.64	<0.5	24	277	66	5.55
M388201		1.12	<0.005	<0.005	<0.5	7.59	14	680	1.2	<2	4.31	<0.5	26	303	64	5.37
M388202		2.88	0.012		<0.5	2.29	9	640	0.8	<2	1.49	<0.5	5	238	30	1.60
M388203		2.78	<0.005		<0.5	4.24	186	1040	1.3	<2	1.04	3.2	9	275	37	1.94
M388204		2.26	<0.005		<0.5	0.55	228	100	<0.5	<2	0.46	6.0	8	202	18	1.26
M388205		2.78	0.031		<0.5	0.69	62	130	<0.5	<2	2.16	<0.5	5	244	24	1.10
M388206		3.20	0.013		<0.5	0.50	124	90	<0.5	<2	0.67	1.0	5	251	37	1.25
M388207		2.72	<0.005		<0.5	1.36	291	190	0.6	<2	2.29	2.2	7	147	21	1.26
M388208		2.30	<0.005		<0.5	8.08	286	1420	2.1	<2	6.09	<0.5	10	75	28	2.89
M388209		3.06	<0.005		<0.5	8.19	200	2040	2.2	<2	2.54	<0.5	12	81	29	3.06
M388210		2.32	<0.005		<0.5	5.10	67	800	1.7	<2	1.79	<0.5	13	139	70	2.76
M388211		3.18	<0.005		<0.5	5.89	31	1740	1.5	<2	0.96	<0.5	14	144	75	2.56
M388212		2.30	0.011		0.5	6.32	72	280	1.8	<2	0.87	<0.5	14	150	68	3.05
M388213		1.64	<0.005		<0.5	6.41	307	4110	2.2	<2	0.75	1.8	16	147	64	3.21
M388214		1.14	0.013		0.7	5.75	600	3430	2.0	<2	0.24	6.3	15	144	75	3.71
M388215		2.40	0.322		2.6	4.11	691	1380	1.4	5	0.22	5.3	17	156	100	4.00
M388216		2.66	0.224		0.7	4.49	118	1280	1.5	<2	1.93	0.6	9	141	47	2.51
M388217		3.34	0.013		<0.5	8.24	100	1500	2.3	<2	3.23	<0.5	9	54	17	2.80
M388218		3.90	0.011		<0.5	8.70	20	1440	2.6	<2	3.33	<0.5	7	59	26	2.97
M388219		2.48	0.274		<0.5	8.89	20	1730	3.4	8	3.73	<0.5	8	79	56	3.22
M388220		2.82	0.031		<0.5	8.90	36	1540	3.0	<2	3.67	<0.5	7	64	33	2.67
M388221		1.42	0.030	0.032	<0.5	9.07	39	1580	2.9	<2	3.55	<0.5	9	66	39	2.84
M388222		0.28	0.010		<0.5	9.05	30	1400	2.8	<2	3.92	<0.5	8	59	47	3.09
M388223		2.84	0.026		<0.5	8.73	17	1740	2.3	<2	3.95	<0.5	11	69	48	4.13
M388224		3.60	0.023		<0.5	8.38	76	1460	2.2	<2	3.42	<0.5	12	74	48	3.69
M388225		2.84	0.017		<0.5	8.83	148	1560	3.1	<2	3.20	2.4	17	72	74	3.59
M388226		2.94	0.076		<0.5	8.47	53	1640	2.4	3	3.24	<0.5	11	90	55	3.24
M388227		2.92	0.015		<0.5	8.53	21	1860	2.6	<2	3.47	<0.5	9	111	60	3.25
M388228		3.38	0.008		<0.5	8.82	9	1640	2.8	<2	3.41	<0.5	9	93	64	3.10
M388229		3.20	0.010		<0.5	7.88	50	1620	2.5	<2	3.18	<0.5	8	133	93	3.08
M388230		3.24	0.007		<0.5	8.33	82	1520	2.7	<2	3.23	0.6	10	94	55	3.11

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

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388191		<0.01	0.08	0.22	71	2	0.18	9	30	2	0.06	<5	65	0.01	8	<10
M388192		<0.01	0.64	1.06	247	2	3.03	19	180	3	0.48	13	397	0.11	63	20
M388193		<0.01	2.56	0.60	295	2	0.65	32	220	4	0.35	<5	115	0.27	60	<10
M388194		<0.01	2.71	0.74	263	4	0.90	38	340	9	0.45	5	162	0.29	83	<10
M388195		<0.01	1.56	0.63	170	3	0.76	42	510	5	0.58	7	160	0.16	140	<10
M388196		<0.01	0.90	0.79	215	3	0.13	40	700	4	0.62	5	72	0.29	89	20
M388197		<0.01	2.94	0.55	141	3	1.06	65	720	3	1.03	14	136	0.29	341	<10
M388198		<0.01	2.29	0.63	133	5	1.08	60	680	6	0.81	8	138	0.23	269	<10
M388199		<0.01	2.82	1.52	390	4	1.55	71	1260	3	1.08	<5	180	0.48	297	<10
M388200		<0.01	1.57	2.50	874	2	1.54	87	1840	<2	0.96	<5	308	0.91	219	10
M388201		<0.01	1.66	2.49	836	2	1.57	85	1820	5	0.92	<5	310	0.90	214	30
M388202		<0.01	0.65	0.44	158	5	0.38	21	390	4	0.47	<5	113	0.17	51	20
M388203		<0.01	1.31	0.40	168	3	0.60	38	450	3	0.53	<5	155	0.18	86	10
M388204		<0.01	0.13	0.11	258	1	0.04	18	290	<2	0.16	<5	18	0.07	16	<10
M388205		<0.01	0.13	0.18	174	2	0.01	11	210	2	0.31	<5	66	0.07	15	180
M388206		<0.01	0.11	0.07	114	1	0.02	11	210	2	0.25	<5	27	0.06	14	80
M388207		<0.01	0.28	0.09	393	1	0.01	12	380	3	0.11	<5	60	0.09	24	<10
M388208		0.01	1.80	1.10	447	4	0.47	15	830	12	0.28	<5	317	0.34	54	30
M388209		<0.01	1.92	1.16	345	3	1.21	28	720	13	0.27	<5	409	0.38	72	<10
M388210		<0.01	1.52	0.77	312	6	0.45	51	390	11	0.82	<5	140	0.23	112	30
M388211		<0.01	2.00	0.88	419	6	0.30	65	410	8	0.34	<5	100	0.27	123	10
M388212		<0.01	2.21	0.89	504	3	0.11	49	490	7	0.77	18	79	0.25	132	10
M388213		<0.01	2.08	1.14	554	2	0.39	50	440	11	0.26	26	120	0.22	134	<10
M388214		0.01	1.68	0.87	446	8	0.31	70	360	27	0.10	22	56	0.21	112	<10
M388215		0.05	0.96	0.52	213	8	0.52	28	320	117	0.52	29	98	0.12	83	10
M388216		<0.01	1.25	0.67	347	7	0.66	29	390	32	0.62	18	266	0.22	84	10
M388217		<0.01	2.63	1.07	297	4	1.66	11	970	10	0.26	<5	645	0.41	48	<10
M388218		<0.01	2.46	1.18	376	5	2.13	9	970	13	0.35	<5	674	0.41	57	10
M388219		<0.01	2.57	1.10	358	10	1.76	8	860	16	0.74	<5	594	0.38	55	50
M388220		<0.01	2.55	1.03	409	6	1.94	9	740	17	0.38	<5	665	0.38	52	10
M388221		<0.01	2.63	1.08	411	6	1.94	8	750	18	0.45	<5	650	0.39	54	10
M388222		<0.01	1.83	1.34	330	13	1.98	7	840	15	0.71	<5	674	0.39	59	10
M388223		<0.01	2.36	1.70	635	1	1.44	10	1010	19	0.44	<5	615	0.45	91	10
M388224		<0.01	2.15	1.48	518	3	1.45	18	880	16	0.41	<5	520	0.42	94	<10
M388225		<0.01	1.92	1.34	375	6	1.75	26	780	15	0.69	<5	565	0.36	66	10
M388226		<0.01	2.21	1.25	361	2	1.62	12	740	17	0.62	<5	566	0.35	60	<10
M388227		<0.01	2.24	1.20	285	2	1.79	10	760	14	0.79	<5	606	0.34	56	10
M388228		<0.01	2.43	1.20	285	1	1.92	11	730	14	0.80	<5	670	0.35	57	<10
M388229		<0.01	1.64	1.05	189	11	1.73	37	670	17	0.91	5	564	0.30	52	460
M388230		<0.01	2.20	1.16	279	2	1.73	11	710	18	0.66	5	553	0.32	56	10

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CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388191		88
M388192		178
M388193		285
M388194		563
M388195		84
M388196		180
M388197		97
M388198		91
M388199		102
M388200		76
M388201		75
M388202		27
M388203		638
M388204		1410
M388205		194
M388206		388
M388207		1795
M388208		195
M388209		71
M388210		45
M388211		112
M388212		144
M388213		414
M388214		1150
M388215		820
M388216		146
M388217		52
M388218		108
M388219		48
M388220		79
M388221		96
M388222		63
M388223		97
M388224		482
M388225		1220
M388226		418
M388227		51
M388228		53
M388229		154
M388230		450

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CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388231		2.58	0.037		<0.5	8.45	13	1720	2.4	<2	3.56	<0.5	11	102	45	3.77
M388232		3.46	0.047		<0.5	8.58	50	1640	2.5	<2	3.52	<0.5	12	80	68	3.79
M388233		3.26	0.020		<0.5	8.59	14	1960	2.7	<2	3.77	<0.5	9	105	66	3.83
M388234		3.44	0.048		<0.5	8.58	52	1910	2.8	<2	3.63	<0.5	9	92	61	3.68
M388235		3.00	0.127		<0.5	8.67	20	1360	3.2	<2	4.00	<0.5	11	98	75	3.92
M388236		1.32	0.108		<0.5	8.61	153	1220	3.1	<2	3.60	0.8	8	93	62	3.80
M388237		3.30	0.013		<0.5	8.24	28	1300	3.5	<2	3.82	<0.5	8	151	45	2.61
M388238		3.04	0.011		<0.5	7.71	54	1170	2.7	<2	3.13	<0.5	9	116	43	2.66
M388239		3.12	<0.005		<0.5	7.88	33	1800	2.7	<2	3.50	<0.5	7	126	42	2.66
M388240		1.94	0.008		<0.5	6.72	84	1150	2.1	<2	2.82	<0.5	7	115	37	2.21
M388241		0.88	<0.005	<0.005	<0.5	6.73	52	1160	2.0	<2	2.88	<0.5	12	142	38	2.33
M388242		1.74	0.073		<0.5	7.22	298	1500	2.2	2	2.99	<0.5	9	103	50	3.31
M388243		2.68	0.024		<0.5	7.29	25	1580	2.2	<2	3.70	<0.5	10	79	52	3.71
M388244		1.32	0.106		<0.5	8.50	46	1600	2.5	<2	4.20	<0.5	12	70	60	4.10
M388245		1.04	0.122		<0.5	4.76	2240	690	1.5	<2	2.29	1.0	7	106	43	2.70
M388246		2.98	0.101		<0.5	8.10	416	1570	3.0	3	2.94	<0.5	12	70	69	3.10
M388247		2.10	0.020		<0.5	7.97	564	1580	2.9	<2	2.29	1.3	9	78	65	3.17
M388248		1.44	0.507		0.8	7.31	2360	760	2.3	2	3.65	2.1	6	98	65	4.88
M388249		1.24	0.011		<0.5	7.86	332	1390	2.9	<2	2.74	<0.5	11	85	63	3.12
M388250		2.70	0.114		<0.5	8.08	216	1520	2.6	4	3.28	<0.5	13	72	66	4.05
M388251		2.64	0.116		1.6	7.30	936	1100	2.4	<2	3.23	<0.5	6	79	58	3.31
M388252		1.36	0.015		0.5	8.61	659	1500	2.9	<2	2.59	<0.5	12	73	70	3.34
M388253		1.84	0.924		2.2	1.04	8630	140	<0.5	6	0.32	<0.5	9	122	76	3.06
M388254		3.24	0.012		0.8	7.58	60	1310	2.7	<2	3.15	1.3	8	96	68	3.49
M388255		2.20	0.009		0.7	7.65	51	1040	2.8	2	2.61	5.5	7	89	69	3.76
M388256		1.52	0.007		<0.5	8.07	43	1200	3.2	<2	3.72	<0.5	10	97	61	2.81
M388257		2.70	0.009		<0.5	7.63	14	1420	3.2	<2	3.01	<0.5	12	79	63	3.07
M388258		3.46	0.008		<0.5	7.75	16	1520	3.3	<2	3.45	<0.5	11	87	59	2.97
M388259		3.50	0.012		<0.5	8.38	11	1740	2.6	<2	3.57	<0.5	9	74	56	3.08
M388260		1.98	0.006		<0.5	7.57	32	1620	2.6	<2	3.16	<0.5	4	92	36	2.40
M388261		1.20	<0.005	<0.005	<0.5	7.71	36	1570	2.7	<2	3.14	<0.5	5	78	36	2.35
M388262		2.62	0.031		0.5	8.32	214	1500	3.9	<2	3.03	<0.5	8	81	69	3.26
M388263		0.90	0.015		<0.5	7.79	51	690	2.0	<2	1.87	<0.5	9	84	67	1.97
M388264		1.92	0.008		<0.5	8.30	21	1800	2.7	<2	2.89	<0.5	8	83	63	2.98
M388265		0.82	4.24		0.5	0.63	3260	90	<0.5	2	0.65	<0.5	6	158	16	0.97
M388266		0.84	0.032		<0.5	8.01	50	1140	2.6	<2	2.42	<0.5	9	97	72	2.49
M388267		1.98	0.033		<0.5	8.23	12	1620	4.8	<2	3.46	<0.5	7	76	61	2.93
M388268		3.24	0.015		<0.5	7.10	49	1100	3.6	<2	3.07	<0.5	6	104	55	2.69
M388269		3.04	0.017		<0.5	8.68	46	1560	2.9	<2	3.10	<0.5	7	84	64	3.26
M388270		2.24	0.014		<0.5	8.67	16	1520	2.8	<2	3.35	<0.5	7	85	57	3.24

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	
M388231		<0.01	2.54	1.60	509	3	1.58	12	940	11	0.57	<5	525	0.47	84	<10	
M388232		<0.01	2.47	1.44	475	3	1.56	12	900	13	0.75	<5	533	0.47	78	<10	
M388233		<0.01	2.81	1.56	471	4	1.76	9	910	13	0.78	<5	627	0.46	83	10	
M388234		<0.01	2.38	1.54	357	2	1.86	7	890	10	0.89	<5	606	0.45	79	10	
M388235		<0.01	1.96	1.54	457	4	1.81	9	1030	11	0.97	<5	610	0.47	88	60	
M388236		<0.01	1.90	1.54	356	7	1.94	10	950	10	1.02	<5	604	0.45	86	10	
M388237		<0.01	1.40	1.10	174	32	2.26	10	680	8	0.74	<5	689	0.30	58	30	
M388238		<0.01	1.88	0.99	234	11	2.05	9	580	9	0.65	<5	554	0.27	55	160	
M388239		<0.01	1.92	1.02	182	10	2.18	9	650	9	0.70	<5	645	0.29	54	10	
M388240		<0.01	2.08	0.84	239	6	1.37	6	550	13	0.46	<5	460	0.24	45	90	
M388241		<0.01	1.89	0.85	239	9	1.40	7	530	11	0.51	<5	465	0.24	47	10	
M388242		<0.01	2.06	1.19	363	6	1.21	8	760	8	0.56	<5	441	0.39	68	50	
M388243		<0.01	1.78	1.52	378	2	1.47	9	940	6	0.79	<5	489	0.46	94	40	
M388244		<0.01	2.11	1.50	475	3	1.60	10	1020	15	0.79	<5	556	0.47	91	20	
M388245		<0.01	1.14	0.65	170	2	0.69	6	440	4	0.44	8	194	0.19	33	30	
M388246		<0.01	2.33	1.08	262	3	1.78	7	690	14	0.67	<5	493	0.33	55	10	
M388247		<0.01	2.05	1.02	202	2	1.66	8	620	10	0.61	5	424	0.29	52	30	
M388248		<0.01	1.54	0.89	520	3	2.21	7	550	20	3.17	7	372	0.15	43	80	
M388249		<0.01	1.62	0.97	225	3	1.90	7	640	11	0.83	<5	481	0.28	50	40	
M388250		<0.01	2.03	1.23	395	3	1.05	10	940	9	0.96	11	353	0.44	88	90	
M388251		<0.01	2.19	0.97	382	7	0.07	6	670	7	0.95	28	202	0.25	51	20	
M388252		<0.01	2.03	0.95	204	2	1.52	12	690	14	0.85	14	388	0.27	52	10	
M388253		<0.01	0.28	0.11	86	1	0.03	5	80	10	2.01	30	18	0.02	7	100	
M388254		<0.01	2.15	1.06	369	6	1.37	9	630	30	0.94	23	338	0.27	52	30	
M388255		0.05	2.07	1.00	368	4	1.23	9	670	19	1.18	12	273	0.24	52	60	
M388256		<0.01	2.23	0.49	399	2	0.25	10	670	14	0.85	11	154	0.30	54	20	
M388257		<0.01	1.60	0.99	183	2	1.62	7	640	13	0.90	<5	466	0.32	54	140	
M388258		<0.01	1.69	1.04	196	2	1.80	9	660	10	0.89	<5	520	0.33	57	80	
M388259		<0.01	2.00	1.13	208	1	1.91	7	700	15	0.82	<5	552	0.33	57	10	
M388260		<0.01	1.73	1.04	136	1	1.56	6	610	11	0.64	8	388	0.23	52	40	
M388261		<0.01	1.86	1.04	139	<1	1.56	5	640	7	0.63	8	380	0.23	53	40	
M388262		<0.01	2.07	1.10	148	1	1.43	6	680	8	1.04	14	403	0.29	56	80	
M388263		<0.01	1.24	0.28	173	1	0.04	5	680	9	0.76	8	75	0.31	54	100	
M388264		0.01	1.82	0.73	158	5	1.02	11	730	9	0.99	6	353	0.34	58	30	
M388265		<0.01	0.16	0.06	63	1	0.01	5	50	3	0.53	8	18	0.02	5	20	
M388266		0.01	1.55	0.79	122	1	0.09	8	650	8	1.16	6	124	0.31	54	470	
M388267		<0.01	1.68	1.08	180	<1	2.01	6	710	7	0.86	6	550	0.30	55	370	
M388268		<0.01	1.16	0.92	128	1	1.86	10	580	7	0.80	6	498	0.23	45	250	
M388269		<0.01	2.46	1.16	191	1	1.77	6	690	8	0.92	<5	533	0.32	58	10	
M388270		<0.01	2.20	1.16	182	<1	1.83	6	720	5	0.92	<5	544	0.32	57	<10	

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388231		118
M388232		344
M388233		71
M388234		57
M388235		65
M388236		216
M388237		30
M388238		187
M388239		30
M388240		176
M388241		165
M388242		334
M388243		62
M388244		71
M388245		268
M388246		252
M388247		380
M388248		182
M388249		300
M388250		186
M388251		95
M388252		140
M388253		26
M388254		220
M388255		817
M388256		61
M388257		43
M388258		37
M388259		42
M388260		26
M388261		27
M388262		31
M388263		34
M388264		39
M388265		6
M388266		39
M388267		37
M388268		29
M388269		38
M388270		36

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Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388271		3.10	0.046		<0.5	8.26	311	1560	3.1	<2	3.25	<0.5	6	87	51	2.88
M388272		3.34	0.005		<0.5	8.14	15	1780	3.0	<2	3.41	<0.5	8	92	61	3.23
M388273		2.92	0.011		<0.5	8.30	13	1620	3.6	<2	3.03	<0.5	8	92	82	3.36
M388274		2.54	<0.005		<0.5	8.70	14	2010	3.1	<2	3.24	<0.5	8	104	68	3.17

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CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388271		<0.01	1.74	1.14	153	2	1.84	4	660	6	0.85	7	473	0.26	54	10
M388272		<0.01	1.84	1.15	168	1	1.87	5	670	10	0.96	<5	571	0.29	54	10
M388273		<0.01	2.11	1.14	188	1	1.79	9	670	11	1.08	<5	501	0.32	56	320
M388274		<0.01	2.17	1.18	194	1	1.97	8	690	9	0.88	5	560	0.32	56	10

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To: **STRATAGOLD EXPLORATION INC.**
701-475 HOWE ST
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Date: 7-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
M388271		34
M388272		32
M388273		43
M388274		40

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VANCOUVER BC V6C 2B3

QC CERTIFICATE VA04030385

Project: 1730

P.O. No.:

This report is for 124 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

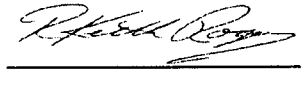
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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 EXPLORATION INC.**
ATTN: ACCOUNTS PAYABLE
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: 7-JUN-2004
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Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
G2000																0.74
G2000																0.80
G2000																0.77
G2000																0.80
G2000				3.8	5.10	521	2420	1.5	<2	0.62	7.6	25	104	306	3.98	
G2000				4.1	4.99	479	2280	1.4	<2	0.58	7.4	25	101	308	3.75	
G2000				3.6	5.08	489	2350	1.4	<2	0.60	7.6	25	100	300	3.94	
G2000				3.6	5.04	485	2440	1.4	<2	0.60	7.4	25	102	305	3.85	
G2000				3.7	4.94	484	2290	1.3	3	0.59	6.8	26	101	311	3.75	
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				23.4	7.41	355	910	1.4	31	5.35	25.2	96	81	6210	3.71	
GS01-2				23.2	7.89	356	930	1.3	36	5.47	26.2	94	85	6350	3.90	
GS01-2				22.7	7.63	329	900	1.4	32	5.31	26.4	99	79	6410	3.71	
GS01-2				23.6	7.87	400	950	1.3	36	5.49	27.7	95	83	6580	3.84	
GS01-2				22.2	7.46	362	870	1.2	34	5.10	23.5	91	76	6030	3.60	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																0.97
JWB-JV-1																1.10
JWB-JV-1																1.04
JWB-JV-1																1.09
Target Range - Lower Bound																0.97
Upper Bound																1.13
MER-03		0.657	0.657													
MER-03		0.667	0.667													
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.74	6.74													
OX12		6.58	6.58													
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													

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Date: 7-JUN-2004
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Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
G2000																
G2000																
G2000																
G2000																
G2000		1.32	0.77	574	7	0.16	293	970	671	0.28	32	125	0.36	110	10	1310
G2000		1.33	0.75	557	6	0.15	277	940	636	0.26	30	114	0.36	106	<10	1275
G2000		1.30	0.77	587	6	0.15	287	970	687	0.26	31	117	0.34	108	20	1330
G2000		1.30	0.77	568	7	0.15	287	950	677	0.28	31	121	0.35	108	10	1280
G2000		1.26	0.73	559	6	0.13	281	950	638	0.26	32	116	0.34	104	10	1280
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.84	1.75	2320	1275	2.74	4230	1360	251	1.25	709	757	0.32	225	30	3830
GS01-2		1.89	1.85	2480	1265	2.77	4310	1430	275	1.28	744	755	0.34	230	10	3840
GS01-2		1.91	1.81	2370	1370	2.77	4330	1350	262	1.22	737	755	0.33	227	20	3790
GS01-2		1.96	1.89	2480	1295	3.02	4430	1410	264	1.31	749	817	0.33	234	10	3970
GS01-2		1.78	1.72	2340	1270	2.56	4110	1350	253	1.20	695	750	0.30	212	30	3530
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
Target Range - Lower Bound																
Upper Bound																

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
BLANKS																
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005	<0.005													
BLANK		<0.005	<0.005													
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	<1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	2	<0.01	
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL																0.05
DUP																0.05
Target Range - Lower Bound																0.03
Upper Bound																0.07
M388149		0.015														
DUP		0.009	0.009													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.023	0.010													
M388160				<0.5	8.72	70	1740	3.0	<2	3.55	<0.5	10	138	65	3.23	
DUP				<0.5	8.43	99	1640	2.8	<2	3.33	<0.5	9	129	60	3.13	
Target Range - Lower Bound				<0.5	8.13	70	1590	1.8	<2	3.25	<0.5	7	125	57	3.00	
Upper Bound				1.0	9.02	99	1790	4.0	4	3.63	1.0	12	142	68	3.36	
M388161		0.006	0.005													
DUP		0.008	0.008													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													

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Date: 7-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	2	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	1	<10	<2	<0.01	<5	1	<0.01	1	<10	2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388149																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388160		2.27	1.14	270	3	2.12	6	730	14	0.72	<5	640	0.34	58	<10	102
DUP		2.15	1.08	255	2	2.00	9	670	15	0.79	<5	615	0.32	55	<10	96
Target Range - Lower Bound		2.08	1.03	239	<1	1.94	5	650	10	0.70	<5	594	0.29	52	<10	90
Upper Bound		2.34	1.19	286	5	2.18	10	760	19	0.81	10	661	0.37	61	20	108
M388161																
DUP																
Target Range - Lower Bound																
Upper Bound																

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

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
M388181		0.010	0.009													
DUP		0.009	0.009													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M388185																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388196				<0.5	3.21	255	500	1.0	<2	1.47	<0.5	12	236	41	2.58	
DUP				<0.5	3.25	245	510	0.9	<2	1.50	<0.5	10	231	37	2.62	
Target Range - Lower Bound				<0.5	3.05	228	460	<0.5	<2	1.39	<0.5	8	220	35	2.45	
Upper Bound				1.0	3.41	273	550	1.0	4	1.58	1.0	14	247	43	2.75	
M388219		0.274														
DUP		0.258	0.258													
Target Range - Lower Bound		0.236	0.229													
Upper Bound		0.296	0.287													
M388221																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388230				<0.5	8.33	82	1520	2.7	<2	3.23	0.6	10	94	55	3.11	
DUP				<0.5	8.22	92	1460	2.6	<2	3.09	0.7	10	90	52	3.04	
Target Range - Lower Bound				<0.5	7.84	73	1400	1.5	<2	2.98	<0.5	8	85	49	2.90	
Upper Bound				1.0	8.71	101	1580	3.8	4	3.34	1.0	13	99	58	3.25	
M388234				<0.5	8.58	52	1910	2.8	<2	3.63	<0.5	9	92	61	3.68	
DUP				<0.5	8.84	51	2030	2.9	<2	3.77	<0.5	11	95	64	3.89	
Target Range - Lower Bound				<0.5	8.25	39	1850	1.7	<2	3.50	<0.5	8	87	57	3.58	
Upper Bound				1.0	9.17	64	2090	4.0	4	3.91	1.0	13	100	68	3.99	
M388239		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													

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TO: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
M388181 DUP																
Target Range - Lower Bound																
Upper Bound																
M388185 DUP																
Target Range - Lower Bound																
Upper Bound																
M388196		0.90	0.79	215	3	0.13	40	700	4	0.62	5	72	0.29	89	20	180
DUP		0.84	0.80	219	3	0.13	40	710	2	0.63	5	72	0.28	85	20	179
Target Range - Lower Bound		0.81	0.74	196	<1	0.10	36	650	<2	0.57	<5	66	0.25	81	<10	167
Upper Bound		0.93	0.85	238	5	0.16	44	760	4	0.68	10	78	0.32	93	40	192
M388219 DUP																
Target Range - Lower Bound																
Upper Bound																
M388221 DUP																
Target Range - Lower Bound																
Upper Bound																
M388230		2.20	1.16	279	2	1.73	11	710	18	0.66	5	553	0.32	56	10	450
DUP		2.10	1.10	265	2	1.67	11	680	15	0.63	<5	533	0.31	54	10	431
Target Range - Lower Bound		2.02	1.05	248	<1	1.60	8	640	12	0.59	<5	514	0.28	50	<10	414
Upper Bound		2.28	1.21	296	4	1.81	14	750	21	0.70	10	572	0.35	60	20	467
M388234		2.38	1.54	357	2	1.86	7	890	10	0.89	<5	606	0.45	79	10	57
DUP		2.42	1.60	378	2	1.88	7	920	7	0.92	<5	614	0.47	85	10	62
Target Range - Lower Bound		2.26	1.47	339	<1	1.76	5	840	4	0.84	<5	578	0.42	76	<10	53
Upper Bound		2.54	1.67	396	4	1.98	9	970	13	0.97	10	643	0.50	88	20	66
M388239 DUP																
Target Range - Lower Bound																
Upper Bound																

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 7-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
M388257																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388259		0.012														
DUP		0.012	0.012													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.023	0.023													
M388268				<0.5	7.10	49	1100	3.6	<2	3.07	<0.5	6	104	55	2.69	
DUP				<0.5	6.87	53	1070	3.5	<2	2.99	<0.5	5	104	49	2.60	
Target Range - Lower Bound				<0.5	6.62	38	1010	2.4	<2	2.86	<0.5	3	97	47	2.49	
Upper Bound				1.0	7.35	64	1160	4.7	4	3.20	1.0	8	111	57	2.80	

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Date: 7-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04030385

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M388257																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388259																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388268		1.16	0.92	128	1	1.86	10	580	7	0.80	6	498	0.23	45	250	29
DUP		1.10	0.88	122	1	1.79	7	550	6	0.77	<5	479	0.22	43	230	25
Target Range - Lower Bound		1.05	0.84	109	<1	1.71	6	520	<2	0.73	<5	462	0.19	40	210	22
Upper Bound		1.21	0.97	141	2	1.94	11	610	11	0.84	10	515	0.26	48	270	32

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

Date: 11-JUN-2004
Account: STRGOL

CERTIFICATE VA04031710

Project: 1730

P.O. No.:

This report is for 210 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-10

LX-04-12

SAMPLE PREPARATION

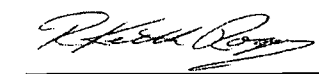
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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-AA23	Au 30g FA-AA finish	AAS
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

To: **STRATAGOLD EXPLORATION INC.**
ATTN: ACCOUNTS PAYABLE
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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701-475 HOWE ST
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Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388501		1.14	<0.005		<0.5	2.02	62	600	0.6	<2	0.17	<0.5	7	176	25	1.50
M388502		2.94	<0.005		<0.5	4.07	70	1380	1.0	2	0.09	<0.5	1	142	17	1.66
M388503		0.96	0.117		0.5	2.77	101	650	0.8	12	0.14	<0.5	2	212	29	1.72
M388504		2.86	<0.005		<0.5	1.68	61	390	0.5	<2	0.06	<0.5	4	140	11	1.34
M388505		3.02	<0.005		<0.5	1.68	56	440	0.5	<2	0.11	<0.5	2	147	12	1.66
M388506		2.32	<0.005		<0.5	2.94	7	970	0.8	<2	1.00	<0.5	3	146	18	1.64
M388507		3.54	<0.005		<0.5	1.46	18	440	<0.5	<2	0.95	<0.5	4	147	14	1.27
M388508		2.70	0.006		<0.5	4.24	12	1640	1.2	<2	1.18	<0.5	5	175	23	1.84
M388509		3.40	0.009		<0.5	1.81	11	560	0.5	<2	1.66	<0.5	4	158	19	1.95
M388510		2.84	<0.005		<0.5	2.81	34	1070	0.8	<2	0.22	<0.5	2	158	22	1.68
M388511		3.32	<0.005		<0.5	0.65	<5	180	<0.5	<2	0.02	<0.5	<1	165	5	0.33
M388512		3.26	<0.005		<0.5	0.43	8	70	<0.5	<2	0.15	<0.5	2	180	6	0.80
M388513		3.38	<0.005		<0.5	0.80	6	180	<0.5	<2	0.02	<0.5	<1	160	2	0.38
M388514		3.84	<0.005		<0.5	2.91	20	720	0.8	2	0.09	<0.5	3	210	15	1.48
M388515		2.48	<0.005		<0.5	3.50	18	750	0.9	<2	0.13	<0.5	2	191	12	1.60
M388516		1.98	0.007		<0.5	5.23	17	1580	1.3	<2	0.11	<0.5	6	222	42	2.08
M388517		2.72	0.008		<0.5	3.03	15	1360	0.9	2	0.55	<0.5	4	178	50	1.96
M388518		2.94	0.007		<0.5	1.25	20	480	<0.5	2	0.93	<0.5	8	204	31	1.46
M388519		2.78	<0.005		<0.5	2.32	16	860	0.7	<2	1.14	<0.5	5	168	32	1.78
M388520		3.34	<0.005		<0.5	2.32	21	710	0.6	2	0.82	<0.5	7	192	30	2.11
M388521		1.40	<0.005	<0.005	0.5	2.73	19	890	0.7	<2	0.91	<0.5	7	166	25	2.02
M388522		3.44	<0.005		<0.5	1.52	8	490	<0.5	2	0.54	<0.5	3	172	12	1.04
M388523		3.16	<0.005		<0.5	3.21	38	850	0.9	<2	0.44	<0.5	1	200	11	1.42
M388524		3.32	<0.005		<0.5	1.74	63	440	0.5	<2	0.49	<0.5	3	211	16	1.56
M388525		3.46	<0.005		<0.5	3.11	27	910	0.8	2	0.12	<0.5	2	196	16	1.42
M388526		2.92	<0.005		<0.5	2.51	29	920	0.7	<2	0.75	<0.5	7	212	18	1.49
M388527		1.62	<0.005		<0.5	2.86	182	1290	0.8	<2	0.05	<0.5	2	194	17	2.37
M388528		2.68	0.005		<0.5	5.80	126	1750	1.4	<2	0.21	<0.5	4	207	25	2.91
M388529		2.78	<0.005		<0.5	6.81	80	1800	1.6	<2	0.35	<0.5	4	205	20	2.45
M388530		3.70	0.005		<0.5	6.34	55	1760	1.4	<2	0.22	<0.5	3	216	18	1.98
M388531		0.72	0.005		<0.5	8.79	26	1460	2.3	<2	2.60	<0.5	17	83	34	3.33
M388532		2.28	0.006		<0.5	7.22	78	2020	1.9	<2	0.24	<0.5	2	251	24	2.73
M388533		3.00	0.009		<0.5	4.73	68	1540	1.2	<2	0.11	<0.5	2	192	16	1.70
M388534		2.94	<0.005		<0.5	6.38	154	2090	1.7	<2	0.16	<0.5	3	256	27	2.44
M388535		3.18	<0.005		<0.5	1.18	21	360	<0.5	<2	0.13	<0.5	2	184	6	0.78
M388536		2.36	<0.005		<0.5	0.39	31	160	<0.5	<2	0.01	<0.5	<1	219	6	0.39
M388537		2.22	0.007		<0.5	7.04	33	2250	2.0	2	0.19	<0.5	1	249	18	1.66
M388538		1.98	<0.005		<0.5	5.40	36	1600	1.3	<2	0.11	<0.5	<1	243	16	1.32
M388539		0.40	<0.005		<0.5	5.07	35	740	0.8	2	1.30	<0.5	4	166	17	1.94
M388540		3.38	0.005		<0.5	1.84	33	960	0.5	<2	0.10	0.5	5	198	42	1.50

ALS Chemex
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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388501		<0.01	0.64	0.18	80	4	0.13	24	270	3	0.13	<5	52	0.15	47	<10
M388502		<0.01	1.17	0.18	63	3	0.31	12	450	4	0.04	<5	118	0.22	82	<10
M388503		0.01	0.73	0.13	71	6	0.25	19	510	4	0.07	<5	112	0.14	58	30
M388504		<0.01	0.41	0.06	69	1	0.10	19	290	2	0.01	<5	41	0.16	30	<10
M388505		<0.01	0.40	0.12	95	4	0.09	16	320	5	0.02	<5	41	0.12	31	<10
M388506		0.01	0.90	0.46	263	1	0.14	21	310	4	0.13	<5	74	0.19	58	<10
M388507		0.01	0.33	0.41	192	3	0.06	23	300	4	0.17	<5	46	0.14	33	<10
M388508		0.01	1.17	0.64	228	2	0.26	27	420	8	0.42	<5	118	0.26	87	<10
M388509		0.01	0.45	0.73	437	4	0.12	24	350	3	0.28	<5	52	0.15	37	<10
M388510		<0.01	0.67	0.30	120	1	0.15	20	390	5	0.07	<5	59	0.17	60	<10
M388511		<0.01	0.14	0.02	18	4	0.07	6	100	3	0.04	<5	23	0.07	12	<10
M388512		<0.01	0.05	0.11	99	4	0.03	15	150	<2	0.07	<5	15	0.08	8	<10
M388513		<0.01	0.12	0.02	20	1	0.10	4	120	2	0.01	<5	30	0.09	12	<10
M388514		<0.01	0.46	0.20	94	5	0.36	13	220	2	0.05	<5	112	0.20	62	<10
M388515		<0.01	0.52	0.29	89	2	0.40	14	280	4	0.15	<5	111	0.25	77	<10
M388516		0.01	1.06	0.44	156	5	0.44	33	280	6	0.48	<5	124	0.26	136	<10
M388517		0.01	0.71	0.47	201	2	0.17	38	1360	4	0.63	<5	66	0.16	82	<10
M388518		0.01	0.35	0.53	397	5	0.07	37	190	3	0.27	<5	33	0.08	38	<10
M388519		0.01	0.66	0.68	369	2	0.14	39	280	4	0.36	<5	60	0.13	62	<10
M388520		0.01	0.56	0.53	383	5	0.12	40	290	5	0.48	<5	49	0.17	60	<10
M388521		0.01	0.67	0.56	446	2	0.14	38	300	6	0.43	<5	58	0.18	66	<10
M388522		<0.01	0.38	0.28	160	4	0.13	20	460	3	0.25	<5	42	0.11	30	<10
M388523		<0.01	0.59	0.25	128	1	0.44	15	580	6	0.22	<5	116	0.15	63	<10
M388524		0.01	0.34	0.40	162	5	0.19	16	570	2	0.14	<5	64	0.10	38	<10
M388525		<0.01	0.69	0.14	57	4	0.27	13	300	7	0.07	<5	77	0.25	61	<10
M388526		0.01	0.72	0.45	190	5	0.14	36	280	2	0.22	<5	53	0.16	53	<10
M388527		0.01	0.77	0.17	102	2	0.08	14	380	4	0.04	5	34	0.18	65	<10
M388528		<0.01	1.05	0.21	153	6	0.46	25	530	11	0.04	<5	142	0.30	148	<10
M388529		<0.01	1.08	0.32	116	1	0.61	20	630	12	0.03	<5	196	0.43	137	<10
M388530		<0.01	1.03	0.22	109	5	0.61	14	450	10	0.03	5	190	0.33	133	<10
M388531		0.01	1.37	0.82	947	2	1.26	63	540	32	0.17	<5	417	0.40	107	<10
M388532		<0.01	1.34	0.39	219	7	0.62	17	610	13	0.05	<5	197	0.40	164	<10
M388533		0.01	0.88	0.19	101	1	0.47	13	380	7	0.03	<5	142	0.23	107	<10
M388534		0.01	1.13	0.30	141	6	0.70	28	610	11	0.03	<5	203	0.33	136	<10
M388535		0.01	0.24	0.11	93	1	0.09	10	110	3	0.02	<5	40	0.10	25	<10
M388536		<0.01	0.09	0.01	22	5	0.03	6	80	<2	<0.01	<5	10	0.05	9	<10
M388537		0.01	1.53	0.17	63	2	0.72	7	340	9	0.05	<5	239	0.37	176	<10
M388538		<0.01	1.00	0.17	86	6	0.61	11	370	8	0.03	<5	190	0.31	117	<10
M388539		<0.01	0.71	0.54	280	3	1.24	9	360	10	0.05	<5	236	0.26	92	<10
M388540		0.01	0.45	0.22	76	7	0.07	21	170	6	0.11	<5	39	0.11	48	<10

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388501		26
M388502		20
M388503		34
M388504		31
M388505		29
M388506		38
M388507		37
M388508		50
M388509		55
M388510		43
M388511		5
M388512		13
M388513		6
M388514		20
M388515		38
M388516		47
M388517		59
M388518		54
M388519		54
M388520		53
M388521		66
M388522		21
M388523		21
M388524		34
M388525		27
M388526		46
M388527		56
M388528		83
M388529		86
M388530		54
M388531		168
M388532		81
M388533		44
M388534		82
M388535		31
M388536		11
M388537		58
M388538		45
M388539		47
M388540		74

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388541		0.80	0.005	0.006	<0.5	1.91	31	960	<0.5	<2	0.11	<0.5	11	170	34	1.74
M388542		1.50	<0.005		0.5	4.65	42	5490	1.3	<2	0.57	<0.5	14	171	91	2.61
M388543		3.12	<0.005		<0.5	4.20	17	3700	1.3	<2	0.23	<0.5	21	122	112	2.55
M388544		2.84	<0.005		<0.5	4.79	26	530	1.3	<2	2.19	<0.5	16	152	67	3.11
M388545		3.02	0.009		<0.5	5.84	25	830	1.7	<2	3.25	<0.5	14	141	53	3.09
M388546		3.76	<0.005		1.0	5.98	38	690	1.9	<2	3.75	<0.5	15	164	52	3.32
M388547		3.08	<0.005		<0.5	5.99	32	750	1.6	<2	3.20	1.3	22	157	37	2.90
M388548		3.50	0.005		<0.5	5.39	40	110	1.6	<2	1.36	0.6	19	186	51	2.90
M388549		1.74	<0.005		<0.5	5.28	65	200	1.5	<2	0.15	<0.5	12	188	33	2.19
M388550		1.68	<0.005		<0.5	1.49	30	490	<0.5	<2	0.07	<0.5	10	192	30	1.05
M388551		3.12	<0.005		<0.5	5.53	33	470	1.4	<2	0.42	<0.5	12	142	35	2.52
M388552		3.28	<0.005		<0.5	2.86	19	800	0.8	<2	0.09	<0.5	9	187	26	1.46
M388553		3.12	0.006		<0.5	6.79	34	780	0.9	<2	3.89	<0.5	32	219	96	5.32
M388554		3.20	<0.005		<0.5	3.41	12	1110	1.0	<2	0.09	<0.5	8	145	25	1.32
M388555		3.48	0.005		<0.5	6.83	55	490	1.8	<2	0.18	0.6	14	151	41	3.85
M388556		2.90	0.005		<0.5	6.03	59	1200	1.8	<2	0.24	<0.5	14	168	43	2.97
M388557		3.24	<0.005		<0.5	8.49	60	860	1.6	2	3.04	0.5	36	365	79	6.05
M388558		2.12	0.011		<0.5	8.78	36	680	1.4	<2	4.15	<0.5	46	336	82	7.12
M388559		3.72	0.289		<0.5	1.92	93	230	0.6	11	0.08	<0.5	7	122	86	1.43
M388560		1.10	0.610		<0.5	1.24	172	240	0.5	13	0.04	<0.5	2	164	64	0.85
M388561		0.50	0.506	0.540	<0.5	1.27	193	230	0.5	12	0.05	<0.5	3	120	39	0.97
M388562		3.20	0.475		<0.5	1.05	146	160	<0.5	11	0.03	<0.5	4	176	74	1.30
M388563		1.14	0.046		<0.5	5.42	130	140	1.0	2	0.14	<0.5	16	123	102	2.70
M388564		2.12	0.066		<0.5	1.78	94	300	0.5	<2	0.08	0.8	4	143	59	0.78
M388565		2.34	<0.005		<0.5	2.11	297	510	0.6	<2	0.09	<0.5	5	116	56	1.44
M388566		3.52	<0.005		<0.5	5.62	43	410	1.6	<2	0.25	0.5	16	144	46	3.06
M388567		2.94	0.022		<0.5	5.60	269	350	1.6	2	0.26	0.5	13	130	57	3.19
M388568		3.38	0.017		<0.5	1.06	3360	170	<0.5	<2	0.08	0.8	9	150	27	0.79
M388569		2.66	0.175		<0.5	1.08	81	220	<0.5	6	0.14	0.6	7	108	41	0.85
M388570		3.10	0.113		<0.5	1.15	57	230	0.5	4	0.07	<0.5	7	180	42	0.96
M388571		2.04	<0.005		<0.5	0.57	53	170	<0.5	<2	0.07	0.5	2	142	45	0.55
M388572		1.30	<0.005		<0.5	1.33	1125	180	0.5	<2	0.11	3.3	14	150	42	1.06
M388573		2.02	<0.005		<0.5	5.78	18	1240	1.8	<2	0.37	<0.5	17	124	68	3.29
M388574		3.54	<0.005		<0.5	5.82	27	3460	1.7	<2	0.34	<0.5	21	103	104	3.48
M388575		3.24	<0.005		<0.5	6.52	128	130	1.8	<2	0.86	<0.5	16	105	60	3.30
M388576		3.30	0.009		<0.5	7.75	35	190	2.0	<2	0.37	<0.5	21	139	84	4.07
M388577		3.38	0.005		<0.5	6.72	12	440	1.7	<2	0.91	<0.5	17	110	138	4.27
M388578		2.80	<0.005		<0.5	5.53	10	1760	1.7	<2	0.30	<0.5	20	117	93	3.18
M388579		1.34	0.006		<0.5	10.80	21	540	2.9	2	0.37	<0.5	20	164	52	4.15
M388580		1.58	1.075		<0.5	1.82	64	490	0.5	13	0.12	1.5	12	131	73	1.66

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388541		0.01	0.46	0.23	76	3	0.06	25	230	5	0.14	<5	39	0.12	47	<10
M388542		0.01	1.41	1.00	1170	10	0.22	47	560	9	0.15	<5	99	0.24	115	<10
M388543		<0.01	1.30	0.93	1365	5	0.24	66	300	8	0.26	<5	89	0.22	90	<10
M388544		0.01	1.27	1.50	1400	9	0.34	47	1080	8	1.24	<5	151	0.27	87	<10
M388545		0.01	1.57	1.60	939	9	0.62	40	1540	11	1.48	<5	186	0.35	104	10
M388546		0.01	1.98	1.48	600	10	0.41	55	2240	8	1.61	<5	191	0.39	113	<10
M388547		0.02	1.57	1.38	901	10	0.73	82	1870	9	1.29	<5	208	0.35	121	<10
M388548		0.01	1.69	1.09	448	9	0.39	62	1000	10	1.43	<5	97	0.30	122	<10
M388549		<0.01	1.29	0.26	83	3	0.29	38	620	4	0.72	<5	79	0.20	136	<10
M388550		<0.01	0.24	0.09	82	4	0.12	28	250	<2	0.19	<5	34	0.10	29	<10
M388551		<0.01	0.90	0.37	163	4	0.69	43	540	2	0.93	<5	142	0.27	130	<10
M388552		0.01	0.49	0.16	51	6	0.37	31	260	2	0.74	<5	77	0.13	77	<10
M388553		0.01	0.55	2.48	768	1	0.47	94	510	<2	0.46	<5	222	0.54	217	<10
M388554		0.01	0.88	0.30	51	4	0.24	35	290	4	0.49	<5	52	0.22	148	<10
M388555		0.02	1.87	0.48	128	3	0.42	66	700	12	1.16	<5	90	0.40	313	<10
M388556		0.01	1.50	0.46	122	6	0.56	58	630	8	0.69	<5	99	0.33	196	<10
M388557		0.01	2.29	2.34	754	4	0.35	162	1620	4	1.06	<5	130	0.83	295	<10
M388558		0.01	1.55	3.06	1105	3	1.26	198	2190	4	0.76	8	276	1.28	320	20
M388559		0.03	0.41	0.06	61	2	0.01	16	370	2	0.53	14	16	0.15	47	10
M388560		0.05	0.35	0.05	44	6	0.02	10	270	5	0.13	12	57	0.12	32	20
M388561		0.04	0.29	0.04	51	2	0.02	6	340	3	0.09	17	59	0.10	25	10
M388562		0.05	0.25	0.03	58	5	0.01	11	240	3	0.34	15	42	0.10	27	20
M388563		0.06	1.61	0.15	206	4	0.06	48	680	4	1.54	7	59	0.26	128	10
M388564		0.04	0.43	0.04	23	4	0.02	14	450	2	0.18	12	47	0.12	45	10
M388565		0.02	0.59	0.06	32	1	0.03	18	500	3	0.68	28	54	0.11	45	<10
M388566		0.01	1.76	0.45	442	4	0.17	54	710	11	1.05	7	69	0.35	138	<10
M388567		0.01	1.78	0.59	658	2	0.14	58	590	5	0.96	9	67	0.30	120	10
M388568		0.01	0.22	0.02	36	4	0.06	13	300	4	0.37	6	24	0.08	23	10
M388569		0.01	0.30	0.06	58	1	0.07	13	370	2	0.40	<5	16	0.11	25	20
M388570		0.01	0.31	0.05	43	6	0.06	16	270	7	0.51	<5	18	0.09	28	<10
M388571		0.01	0.11	0.02	28	1	0.03	10	280	2	0.27	6	17	0.06	14	<10
M388572		0.01	0.20	0.14	35	5	0.02	34	450	3	0.30	7	22	0.09	39	10
M388573		0.01	1.88	0.82	1030	2	0.28	54	500	8	0.55	<5	101	0.36	139	<10
M388574		0.01	1.89	1.15	1425	2	0.14	73	370	6	0.27	<5	60	0.30	124	<10
M388575		0.01	2.01	0.92	616	3	0.30	70	720	9	1.43	<5	150	0.26	140	<10
M388576		0.01	2.52	1.15	438	4	0.27	74	800	11	1.44	<5	120	0.38	194	<10
M388577		0.01	1.71	1.32	1635	4	0.28	54	770	12	0.88	<5	134	0.30	132	<10
M388578		0.01	1.68	0.95	1120	4	0.11	60	450	9	0.30	<5	47	0.29	118	<10
M388579		0.03	3.92	0.82	580	3	0.19	69	1460	9	1.67	10	65	0.57	223	<10
M388580		0.01	0.42	0.07	75	5	0.02	32	460	3	1.22	14	13	0.10	35	10

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388541		109
M388542		135
M388543		162
M388544		93
M388545		97
M388546		131
M388547		289
M388548		134
M388549		62
M388550		42
M388551		55
M388552		39
M388553		175
M388554		78
M388555		215
M388556		123
M388557		183
M388558		264
M388559		48
M388560		31
M388561		36
M388562		38
M388563		61
M388564		45
M388565		57
M388566		143
M388567		120
M388568		25
M388569		24
M388570		35
M388571		20
M388572		65
M388573		128
M388574		229
M388575		159
M388576		125
M388577		155
M388578		150
M388579		219
M388580		36

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388581		1.08	0.894	0.842	<0.5	2.45	55	540	0.7	11	0.12	1.4	9	137	83	1.43
M388582		3.12	0.012		<0.5	7.87	12	120	0.6	<2	6.22	<0.5	40	78	167	7.99
M388583		4.06	0.006		<0.5	8.32	7	90	0.5	<2	7.19	<0.5	45	102	182	8.27
M388584		3.52	0.006		<0.5	8.20	9	70	0.5	<2	6.84	<0.5	39	143	156	8.15
M388585		3.46	0.013		<0.5	8.44	18	310	0.7	<2	5.20	<0.5	41	154	130	9.77
M388586		2.40	0.010		<0.5	10.15	27	2520	2.7	<2	0.99	<0.5	19	147	68	3.52
M388587		1.38	0.008		<0.5	5.62	86	1120	1.2	<2	0.22	<0.5	9	162	36	1.86
M388588		1.02	<0.005		<0.5	4.93	115	700	1.0	<2	0.13	<0.5	8	136	24	3.47
M388589		0.60	0.005		<0.5	7.33	91	670	1.4	2	0.21	<0.5	11	154	54	3.32
M388590		2.64	0.007		<0.5	1.91	67	110	<0.5	<2	0.08	0.7	2	148	32	1.00
M388591		1.32	0.005		<0.5	1.20	255	220	<0.5	<2	0.05	<0.5	3	159	30	0.60
M388592		3.00	0.011		<0.5	2.00	186	470	<0.5	<2	0.12	1.5	4	164	30	0.78
M388593		2.30	0.006		<0.5	2.02	100	150	<0.5	<2	0.09	1.1	1	124	27	0.90
M388594		1.80	0.016		<0.5	0.83	58	150	<0.5	<2	0.04	0.6	3	160	19	0.60
M388595		1.38	0.010		<0.5	0.94	51	190	<0.5	<2	0.05	<0.5	2	138	19	0.54
M388596		0.56	<0.005		<0.5	1.77	74	100	<0.5	<2	0.06	0.5	2	154	24	1.08
M388597		0.32	<0.005		<0.5	1.50	84	100	<0.5	<2	0.06	0.5	1	134	25	0.84
M388598		0.72	<0.005		0.5	3.19	651	50	1.0	<2	0.13	2.5	3	144	99	6.37
M388599		0.70	0.007		<0.5	0.73	47	120	<0.5	2	0.04	<0.5	1	136	16	0.26
M388600	LX-04-12	3.66	<0.005		<0.5	7.55	9	400	2.3	<2	5.61	<0.5	6	92	11	2.48
M388601		1.52	<0.005	<0.005	0.5	7.26	12	390	2.3	<2	5.38	<0.5	10	120	15	2.71
M388602		3.80	<0.005		<0.5	7.58	35	760	2.0	<2	4.72	<0.5	13	166	38	3.43
M388603		3.28	<0.005		<0.5	9.09	47	1700	2.3	<2	3.53	<0.5	8	87	23	2.72
M388604		3.08	0.005		<0.5	7.82	157	1320	2.1	<2	3.45	<0.5	12	171	72	3.87
M388605		2.22	<0.005		<0.5	6.58	84	330	2.1	<2	3.15	<0.5	7	141	35	2.19
M388606		2.10	<0.005		<0.5	8.68	85	670	2.8	<2	4.12	<0.5	6	106	44	2.20
M388607		2.00	0.005		<0.5	8.24	203	1080	2.7	<2	3.35	<0.5	6	90	41	2.09
M388608		3.22	0.011		<0.5	8.56	29	1730	2.5	<2	3.46	<0.5	8	108	35	2.45
M388609		0.82	0.007		<0.5	9.05	71	1240	4.2	<2	4.22	<0.5	8	88	31	2.33
M388610		2.46	<0.005		<0.5	8.78	46	820	3.7	<2	3.90	<0.5	11	126	49	2.66
M388611		2.00	0.007		<0.5	8.75	113	630	4.8	<2	4.23	<0.5	8	102	37	2.58
M388612		0.76	0.053		<0.5	8.69	340	1320	3.1	2	2.13	0.9	7	130	42	2.91
M388613		1.66	0.007		<0.5	8.83	109	1360	2.8	<2	2.70	0.5	11	90	33	2.76
M388614		2.32	0.006		<0.5	8.72	107	1460	2.7	<2	3.82	<0.5	12	120	51	3.54
M388615		2.70	0.025		<0.5	8.52	43	1390	3.0	<2	3.37	<0.5	10	81	64	2.86
M388616		2.98	0.008		<0.5	8.82	23	1510	3.5	<2	3.19	<0.5	10	122	65	3.09
M388617		2.96	0.005		<0.5	8.73	40	1500	3.3	<2	3.28	<0.5	8	102	51	2.81
M388618		3.38	0.121		0.6	8.40	40	1480	3.0	3	3.26	<0.5	9	118	63	2.96
M388619		3.28	0.168		<0.5	7.79	38	1340	2.6	5	2.82	<0.5	9	91	54	2.80
M388620		3.26	0.055		<0.5	8.15	29	1480	2.7	<2	3.04	<0.5	8	120	57	2.95

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388581		0.01	0.49	0.09	126	5	0.02	29	460	<2	0.77	11	13	0.13	47	20
M388582		0.01	0.18	3.24	1345	1	1.19	82	570	<2	0.37	<5	243	0.93	333	<10
M388583		<0.01	0.12	3.57	1400	1	1.46	88	580	4	0.05	<5	266	0.95	342	<10
M388584		<0.01	0.15	3.74	1575	1	1.20	98	540	4	0.21	<5	250	0.86	313	<10
M388585		0.01	0.72	3.84	1600	1	1.13	110	610	5	0.72	<5	166	0.90	335	<10
M388586		<0.01	2.49	0.70	340	2	1.31	68	950	5	0.75	<5	71	0.49	195	<10
M388587		0.01	1.73	0.16	279	2	0.06	34	780	3	0.58	7	12	0.31	117	10
M388588		0.02	1.33	0.13	483	3	0.05	33	570	3	0.68	12	11	0.23	96	10
M388589		0.06	1.21	0.10	79	2	0.04	44	1200	10	0.85	17	17	0.60	188	40
M388590		0.03	0.15	0.03	46	4	0.01	11	410	2	0.13	15	16	0.15	41	10
M388591		0.02	0.28	0.04	12	4	0.01	11	190	3	0.34	12	7	0.08	24	<10
M388592		0.02	0.49	0.06	51	6	0.03	15	560	<2	0.21	9	23	0.12	45	10
M388593		0.02	0.22	0.04	27	2	0.01	10	440	3	0.16	12	16	0.15	40	<10
M388594		0.02	0.18	0.02	12	5	0.01	9	210	<2	0.19	7	8	0.08	21	<10
M388595		0.02	0.24	0.03	14	1	0.01	7	220	2	0.07	7	8	0.09	20	10
M388596		0.01	0.21	0.03	20	4	0.01	8	380	2	0.04	7	10	0.13	35	10
M388597		0.02	0.18	0.03	17	1	0.01	8	310	<2	0.04	9	6	0.15	27	10
M388598		0.03	0.04	0.01	156	7	0.01	23	1420	4	0.14	106	25	0.22	80	20
M388599		0.03	0.18	0.02	7	1	0.01	4	150	8	0.03	5	13	0.07	14	<10
M388600		0.01	0.51	2.31	706	3	1.98	18	870	6	0.15	<5	596	0.43	142	150
M388601		0.01	0.63	2.35	708	2	1.87	23	800	5	0.20	<5	549	0.46	163	140
M388602		0.01	0.96	2.06	604	3	1.70	33	1000	7	0.51	<5	532	0.46	120	250
M388603		0.01	1.94	1.17	308	1	2.20	13	940	8	0.29	<5	672	0.43	61	10
M388604		0.01	1.20	1.29	352	6	1.85	31	860	6	0.64	8	511	0.45	126	400
M388605		<0.01	0.50	1.12	231	2	1.88	14	640	3	0.49	<5	450	0.28	57	230
M388606		<0.01	0.51	1.14	243	6	2.74	10	740	6	0.48	<5	640	0.38	60	10
M388607		<0.01	0.82	1.06	223	3	2.54	8	700	8	0.23	12	574	0.35	58	<10
M388608		0.01	2.66	1.11	418	5	2.12	9	730	14	0.32	<5	614	0.39	63	<10
M388609		<0.01	1.40	1.00	464	1	2.51	7	730	11	0.14	5	642	0.35	55	<10
M388610		0.01	0.98	1.16	325	4	2.32	12	710	8	0.43	<5	650	0.33	60	10
M388611		0.01	0.98	1.32	480	1	2.32	9	740	10	0.25	6	590	0.33	69	10
M388612		0.01	2.80	1.14	366	3	1.70	9	680	23	0.02	13	363	0.32	61	<10
M388613		0.01	2.42	1.12	400	1	1.94	9	690	22	0.10	8	496	0.31	54	<10
M388614		0.01	2.14	1.38	387	3	1.74	11	840	11	0.57	<5	480	0.41	85	<10
M388615		0.01	2.49	1.18	342	2	1.90	7	690	14	0.51	<5	516	0.31	58	10
M388616		0.01	2.65	1.14	344	3	2.00	10	690	20	0.78	<5	528	0.34	58	<10
M388617		0.01	2.04	1.09	225	2	2.12	7	660	17	0.68	<5	515	0.31	55	<10
M388618		0.01	2.60	1.07	373	3	1.89	9	650	20	0.80	<5	535	0.32	55	<10
M388619		0.01	2.16	1.00	272	1	1.85	6	610	21	0.83	<5	452	0.28	49	<10
M388620		0.01	2.70	1.10	361	4	1.84	8	640	16	0.83	<5	528	0.31	54	<10

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388581		39
M388582		136
M388583		104
M388584		122
M388585		197
M388586		103
M388587		71
M388588		90
M388589		169
M388590		60
M388591		39
M388592		30
M388593		46
M388594		30
M388595		39
M388596		79
M388597		67
M388598		390
M388599		14
M388600		68
M388601		79
M388602		77
M388603		89
M388604		103
M388605		74
M388606		85
M388607		115
M388608		51
M388609		57
M388610		50
M388611		90
M388612		240
M388613		131
M388614		75
M388615		48
M388616		50
M388617		52
M388618		48
M388619		44
M388620		42

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388621		1.70	0.049	0.047	<0.5	8.33	51	1550	2.7	2	2.97	<0.5	9	103	59	3.03
M388622		2.30	0.049		<0.5	7.87	35	1300	2.4	<2	2.93	<0.5	9	125	57	3.00
M388623		0.70	<0.005		<0.5	6.24	28	180	2.2	<2	2.20	<0.5	42	126	192	8.78
M388624		3.66	0.007		<0.5	8.18	47	1360	2.8	<2	3.17	<0.5	8	122	57	2.78
M388625		3.20	0.018		<0.5	8.23	54	1480	2.7	<2	3.08	<0.5	7	98	56	2.95
M388626		2.34	<0.005		<0.5	7.83	40	1560	2.6	<2	2.85	<0.5	8	117	54	2.73
M388627		0.54	0.034		<0.5	2.49	155	300	1.0	<2	0.52	<0.5	5	204	73	1.48
M388628		3.46	0.015		<0.5	8.04	22	1360	2.5	<2	2.96	<0.5	7	102	29	2.55
M388629		1.68	0.006		0.5	7.65	44	1260	3.2	<2	3.12	1.1	6	95	40	1.82
M388630		2.12	<0.005		<0.5	8.44	34	1270	2.7	<2	3.35	<0.5	6	102	42	2.68
M388631		1.98	0.015		<0.5	7.07	100	1030	2.3	<2	2.61	<0.5	6	86	20	2.16
M388632		2.42	0.028		0.8	7.75	217	1130	2.7	<2	2.54	2.0	6	106	24	2.13
M388633		2.86	<0.005		<0.5	7.76	63	1090	2.4	<2	2.93	<0.5	8	90	17	2.25
M388634		3.42	0.015		<0.5	7.68	10	1300	2.5	<2	3.10	<0.5	8	99	43	2.92
M388635		3.18	<0.005		<0.5	8.28	55	1400	2.5	<2	2.98	<0.5	7	90	30	2.57
M388636		3.28	0.038		<0.5	7.49	70	1440	2.5	<2	2.65	<0.5	8	98	53	2.50
M388637		3.38	0.105		<0.5	8.54	39	1480	2.3	<2	3.23	<0.5	7	83	23	2.42
M388638		3.04	<0.005		<0.5	8.04	28	1290	3.3	<2	3.35	<0.5	6	106	19	2.10
M388639		3.46	<0.005		<0.5	7.61	108	1310	2.3	<2	3.11	<0.5	7	82	14	2.39
M388640		3.38	0.006		<0.5	7.25	94	1120	2.2	<2	2.54	<0.5	8	106	10	2.54
M388641		1.36	0.009	0.007	<0.5	7.29	114	1140	2.3	<2	2.54	<0.5	8	100	7	2.53
M388642		2.56	0.014		<0.5	8.24	148	1400	2.5	<2	2.81	<0.5	10	91	10	3.05
M388643		1.48	0.032		<0.5	8.60	177	1400	2.5	<2	2.76	<0.5	9	92	6	3.13
M388644		2.34	<0.005		<0.5	8.28	102	1480	2.7	<2	2.70	<0.5	8	102	35	2.58
M388645		2.86	0.006		<0.5	8.34	66	1480	2.8	<2	2.64	<0.5	8	90	50	2.91
M388646		2.48	0.005		<0.5	8.09	118	1340	2.6	<2	2.31	<0.5	11	122	51	2.60
M388647		3.16	0.015		<0.5	8.14	41	1560	2.9	<2	2.76	<0.5	9	94	55	2.91
M388648		3.50	<0.005		<0.5	7.90	34	1560	2.8	<2	3.15	<0.5	8	113	48	2.72
M388649		2.26	0.017		<0.5	7.58	160	1430	2.7	<2	3.24	<0.5	8	87	48	2.81
M388650		2.66	0.025		<0.5	7.97	60	1480	2.8	<2	2.60	<0.5	9	107	53	2.77
M388651		1.46	0.032		<0.5	8.22	23	1460	3.1	<2	2.58	<0.5	9	110	54	3.24
M388652		3.34	0.031		<0.5	7.59	205	1400	2.6	<2	2.51	<0.5	7	100	48	2.49
M388653		2.78	0.033		<0.5	7.95	46	1240	2.5	<2	2.66	<0.5	8	72	41	2.84
M388654		2.86	0.091		<0.5	7.51	694	1320	2.4	<2	3.72	<0.5	7	99	40	2.94
M388655		3.68	0.034		<0.5	7.94	296	1260	2.7	<2	2.88	<0.5	8	89	49	2.84
M388656		2.74	0.032		<0.5	7.71	244	1170	2.6	<2	3.75	2.3	7	126	43	2.45
M388657		3.46	0.014		<0.5	7.75	47	1340	2.6	<2	2.61	<0.5	7	96	43	2.64
M388658		1.52	0.020		0.6	8.30	123	1280	2.7	<2	2.43	0.6	8	115	50	2.87
M388659		1.46	5.86		40.7	5.81	>10000	140	2.1	109	1.46	20.3	13	109	149	7.56
M388660		2.88	0.034		1.0	7.46	294	1080	2.4	<2	2.78	1.4	8	102	18	2.58

ALS Chemex
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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388621		0.01	2.75	1.13	356	1	1.88	7	660	20	0.86	<5	540	0.32	54	<10
M388622		0.02	2.05	1.06	360	3	2.08	12	630	14	0.78	<5	501	0.31	65	<10
M388623		0.01	0.95	0.73	146	1	1.77	20	510	11	6.85	<5	433	0.22	37	<10
M388624		0.01	2.36	1.07	319	3	2.03	8	650	11	0.78	<5	575	0.32	54	<10
M388625		0.01	2.26	1.11	298	2	2.03	6	650	15	0.81	<5	562	0.31	52	10
M388626		0.01	2.00	1.02	223	4	2.01	9	600	13	0.79	<5	537	0.29	51	<10
M388627		<0.01	0.47	0.27	80	1	0.62	5	150	2	0.04	11	140	0.09	16	80
M388628		0.01	2.24	0.96	304	3	2.12	8	610	12	0.46	6	564	0.30	48	<10
M388629		0.02	2.25	0.64	309	2	1.71	6	600	92	0.51	49	374	0.25	46	<10
M388630		0.01	1.88	1.02	270	4	2.27	8	660	12	0.70	10	599	0.30	52	<10
M388631		0.01	2.37	0.61	276	2	1.63	5	540	30	0.37	29	415	0.25	41	<10
M388632		0.02	2.54	0.60	368	9	1.66	10	550	80	0.23	77	389	0.26	42	10
M388633		0.01	2.62	0.85	304	1	1.83	8	560	14	0.25	12	509	0.28	44	10
M388634		0.01	2.86	1.16	372	3	1.83	9	680	13	0.62	<5	525	0.35	59	<10
M388635		0.01	2.43	0.98	268	2	1.98	9	620	13	0.48	<5	596	0.30	48	10
M388636		0.01	2.04	0.91	189	3	1.97	7	600	13	0.66	7	493	0.28	49	10
M388637		0.01	3.75	0.95	417	3	1.84	8	650	16	0.27	6	581	0.31	49	<10
M388638		0.01	3.11	0.83	415	7	1.97	8	550	17	0.27	<5	531	0.28	44	<10
M388639		0.01	2.84	0.82	358	2	1.56	7	570	16	0.18	8	466	0.27	43	<10
M388640		0.01	2.55	0.87	331	4	1.46	8	540	15	0.11	6	443	0.27	45	<10
M388641		0.01	2.70	0.85	327	2	1.48	7	540	15	0.07	6	446	0.28	45	<10
M388642		0.01	3.06	0.94	382	3	1.45	7	620	15	0.05	9	498	0.31	50	<10
M388643		0.01	3.13	1.02	401	1	1.73	7	650	17	0.03	8	546	0.32	50	<10
M388644		0.01	2.22	0.95	248	5	2.02	9	600	13	0.42	5	556	0.28	47	<10
M388645		0.01	2.49	1.06	289	2	1.83	8	630	21	0.58	6	481	0.31	51	<10
M388646		<0.01	2.01	1.00	184	5	2.05	9	620	10	0.45	7	450	0.28	50	10
M388647		0.01	2.47	1.04	217	1	1.97	6	640	15	0.79	5	489	0.31	53	<10
M388648		<0.01	2.09	0.99	186	3	1.95	8	580	14	0.76	<5	485	0.27	49	<10
M388649		<0.01	1.95	1.03	170	1	1.83	6	600	11	0.78	9	421	0.27	49	<10
M388650		0.01	2.10	1.04	213	3	1.57	8	630	12	0.85	9	330	0.29	52	10
M388651		0.01	2.44	1.13	290	2	1.82	6	660	15	0.81	<5	481	0.33	55	<10
M388652		0.01	2.13	1.01	233	4	1.24	7	600	11	0.75	10	254	0.27	50	10
M388653		0.01	2.28	1.10	286	1	1.09	7	610	15	0.81	11	295	0.29	49	<10
M388654		0.01	2.19	1.10	303	3	1.22	7	590	13	0.97	14	322	0.27	47	<10
M388655		<0.01	2.34	0.98	229	1	1.86	5	590	15	0.80	19	422	0.26	50	<10
M388656		0.03	2.54	0.80	392	3	1.48	9	560	41	0.46	41	304	0.27	46	<10
M388657		0.01	2.09	0.91	210	1	1.83	6	570	21	0.63	17	452	0.26	44	<10
M388658		0.01	2.16	0.96	266	4	2.16	9	610	33	0.56	39	499	0.24	49	<10
M388659		0.19	1.91	0.53	309	2	0.46	4	440	2300	5.50	974	108	0.07	29	<10
M388660		0.02	2.37	0.89	365	5	1.46	8	570	53	0.27	33	368	0.17	41	<10

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388621		43
M388622		39
M388623		17
M388624		43
M388625		42
M388626		43
M388627		39
M388628		50
M388629		168
M388630		39
M388631		60
M388632		286
M388633		124
M388634		49
M388635		48
M388636		46
M388637		50
M388638		38
M388639		46
M388640		49
M388641		50
M388642		69
M388643		108
M388644		68
M388645		49
M388646		50
M388647		44
M388648		28
M388649		30
M388650		38
M388651		49
M388652		49
M388653		43
M388654		28
M388655		35
M388656		405
M388657		84
M388658		229
M388659		2780
M388660		160

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388661		1.50	0.011	0.012	<0.5	7.41	243	1080	2.3	<2	2.44	1.0	8	98	12	2.32
M388662		3.12	0.006		<0.5	7.92	100	1180	2.4	<2	2.85	<0.5	7	84	8	2.64
M388663		2.82	0.011		<0.5	7.39	33	1180	2.4	<2	2.51	<0.5	8	80	14	2.22
M388664		3.04	0.050		<0.5	8.13	67	1400	2.4	<2	3.11	<0.5	8	93	42	2.92
M388665		3.42	0.008		<0.5	8.17	64	1280	2.5	<2	3.15	<0.5	9	92	51	3.08
M388666		3.12	<0.005		<0.5	8.48	60	1320	2.7	<2	3.32	<0.5	9	122	30	2.93
M388667		3.46	0.009		<0.5	8.20	<5	1380	2.5	<2	3.09	<0.5	7	91	9	2.60
M388668		3.30	0.008		<0.5	8.13	40	1540	2.8	<2	3.46	<0.5	9	120	50	2.94
M388669		1.76	0.018		<0.5	7.03	853	1090	2.2	<2	2.64	1.8	7	112	39	2.18
M388670		3.32	0.012		<0.5	7.35	239	1110	2.7	2	2.84	<0.5	9	147	51	2.72
M388671		3.22	<0.005		<0.5	7.93	367	1170	2.6	<2	2.90	<0.5	8	102	13	2.57
M388672		3.18	0.009		<0.5	8.01	66	1190	2.5	<2	2.88	<0.5	7	130	14	2.44
M388673		3.04	0.016		<0.5	8.08	146	1300	2.6	<2	2.86	<0.5	9	121	12	2.58
M388674		3.20	<0.005		<0.5	7.58	81	1170	2.5	<2	2.61	<0.5	7	113	20	2.11
M388675		2.80	0.031		<0.5	6.91	8200	940	2.4	<2	2.44	<0.5	25	124	16	2.48
M388676		1.86	<0.005		<0.5	8.30	45	1340	2.7	<2	3.00	<0.5	8	114	15	2.69
M388677		1.22	0.124		1.1	4.12	9960	450	1.4	2	1.00	<0.5	9	160	29	2.97
M388678		3.18	<0.005		<0.5	7.52	95	1100	2.4	<2	2.80	<0.5	7	107	12	2.27
M388679		3.36	<0.005		<0.5	8.12	13	1220	2.4	<2	3.03	<0.5	7	90	10	2.53
M388680		2.46	<0.005		<0.5	7.76	15	1380	2.6	<2	2.54	<0.5	6	137	47	2.47
M388681		1.30	0.006	0.022	<0.5	7.76	19	1350	3.0	<2	2.37	<0.5	9	140	57	2.48
M388682		3.08	0.007		<0.5	7.73	9	1240	2.6	<2	2.61	<0.5	7	100	9	2.39
M388683		3.38	0.009		<0.5	8.07	14	1320	2.6	<2	2.84	<0.5	8	85	8	2.63
M388684		3.22	0.006		<0.5	7.63	7	1280	2.4	<2	2.67	<0.5	8	110	7	2.56
M388685		3.08	0.055		<0.5	8.61	4390	1400	2.5	<2	3.02	<0.5	10	90	8	3.21
M388686		3.46	<0.005		<0.5	8.07	28	1280	2.5	<2	2.88	<0.5	8	108	7	2.54
M388687		3.80	0.019		<0.5	6.61	20	950	2.2	<2	2.14	<0.5	6	100	10	2.05
M388688		2.60	0.005		<0.5	8.01	21	1130	2.5	<2	2.88	2.0	7	110	16	2.60
M388689		3.16	0.030		<0.5	7.79	31	1060	2.6	<2	2.99	<0.5	8	83	19	2.52
M388690		2.54	0.043		<0.5	7.78	233	940	2.7	<2	2.23	<0.5	6	116	43	2.66
M388691		3.08	0.016		<0.5	8.04	17	1000	2.7	<2	2.71	1.5	5	95	21	2.94
M388692		3.22	0.011		<0.5	8.22	<5	1260	2.8	<2	2.93	<0.5	5	86	16	2.95
M388693		3.56	0.043		0.6	7.75	36	1080	2.5	2	2.88	1.1	7	77	12	2.80
M388694		3.22	1.695		8.1	7.91	3060	1000	2.4	51	2.48	1.8	8	104	92	4.09
M388695		3.38	0.042		<0.5	8.01	6	1250	2.6	<2	2.94	<0.5	6	78	5	2.82
M388696		3.24	0.128		<0.5	6.97	117	960	2.2	<2	2.71	0.9	6	128	14	2.73
M388697		3.38	<0.005		<0.5	8.21	15	1240	2.5	<2	2.81	<0.5	7	81	5	2.63
M388698		3.00	0.138		0.7	7.78	305	1020	2.5	6	2.90	2.1	7	110	35	3.17
M388699		3.78	0.030		<0.5	7.94	11	1370	2.4	<2	2.87	<0.5	6	82	14	2.54
M388700		3.18	0.008		<0.5	8.28	<5	1430	2.6	<2	2.95	<0.5	7	111	19	2.73

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388661		0.01	2.40	0.83	324	3	1.48	6	560	35	0.13	24	354	0.26	43	<10
M388662		0.01	2.37	0.89	374	5	1.77	8	600	41	0.17	28	460	0.28	45	<10
M388663		0.01	2.88	0.77	258	4	1.18	5	550	14	0.23	5	383	0.30	46	10
M388664		0.01	2.41	1.08	258	8	1.22	7	680	19	0.70	7	377	0.30	56	10
M388665		0.01	2.39	1.14	238	3	1.31	10	750	15	0.68	13	409	0.33	63	<10
M388666		0.01	2.77	1.08	282	7	1.79	9	710	14	0.39	6	543	0.33	64	<10
M388667		0.01	3.20	0.92	365	2	1.82	6	610	17	0.14	<5	574	0.30	47	<10
M388668		<0.01	2.40	1.06	227	5	1.93	9	690	14	0.80	5	496	0.32	61	<10
M388669		0.01	1.32	0.83	222	6	1.18	8	600	15	0.59	17	299	0.22	46	10
M388670		0.01	1.90	0.93	230	11	1.64	23	1100	9	0.79	10	465	0.26	91	10
M388671		0.01	2.58	0.88	301	2	1.78	7	610	14	0.25	<5	537	0.28	46	<10
M388672		0.01	2.48	0.87	299	8	1.83	9	580	15	0.23	6	523	0.27	44	<10
M388673		0.01	2.79	0.89	291	2	1.83	9	600	14	0.20	<5	540	0.29	46	<10
M388674		<0.01	2.20	0.79	203	6	1.96	9	510	15	0.30	7	499	0.21	39	<10
M388675		<0.01	1.93	0.69	196	3	1.98	6	430	10	0.62	8	484	0.19	34	170
M388676		0.01	2.63	0.93	310	5	1.93	8	610	13	0.25	5	555	0.29	48	20
M388677		<0.01	0.93	0.38	135	6	0.84	6	280	10	0.92	30	198	0.12	23	20
M388678		0.01	2.65	0.80	309	7	1.82	6	530	15	0.18	<5	535	0.26	42	220
M388679		0.01	2.86	0.90	345	5	1.74	5	600	14	0.20	<5	541	0.28	45	60
M388680		0.01	2.65	0.85	223	6	1.81	8	530	19	0.60	<5	489	0.26	43	<10
M388681		<0.01	3.24	0.85	231	2	1.71	6	530	18	0.64	<5	458	0.29	47	<10
M388682		<0.01	3.04	0.82	328	4	1.76	6	540	18	0.13	<5	509	0.27	42	10
M388683		0.01	3.21	0.93	374	3	1.81	5	600	17	0.10	<5	541	0.30	47	<10
M388684		0.01	2.92	0.91	347	4	1.70	7	570	15	0.08	<5	510	0.29	45	<10
M388685		0.01	2.84	1.02	371	2	1.94	7	630	15	0.38	<5	577	0.30	45	<10
M388686		0.01	2.89	0.94	334	4	1.79	7	590	15	0.10	<5	539	0.30	47	<10
M388687		0.01	2.37	0.70	297	1	1.51	6	470	20	0.10	<5	404	0.22	35	<10
M388688		0.02	2.24	0.90	333	4	1.85	7	610	20	0.28	5	503	0.28	46	<10
M388689		0.01	2.54	0.85	316	3	1.49	6	560	16	0.43	6	456	0.27	43	20
M388690		0.01	2.36	0.84	238	5	1.56	8	560	15	0.77	7	346	0.22	46	10
M388691		0.02	2.44	0.85	372	2	1.55	9	610	21	0.47	5	336	0.26	44	10
M388692		0.01	2.85	0.92	399	5	1.69	10	680	20	0.30	<5	523	0.30	49	<10
M388693		0.02	2.70	0.83	383	2	1.52	6	620	44	0.34	<5	450	0.26	43	<10
M388694		0.04	2.41	0.78	373	4	1.53	8	540	204	1.53	127	377	0.22	38	10
M388695		0.01	3.06	0.89	399	4	1.63	6	650	34	0.15	<5	535	0.29	46	<10
M388696		0.01	2.52	0.73	383	4	1.36	7	520	26	0.47	11	420	0.18	37	<10
M388697		0.01	3.10	0.85	352	1	1.58	6	630	25	0.08	<5	538	0.27	44	<10
M388698		0.03	2.42	0.84	364	3	1.28	8	580	38	0.84	8	393	0.25	43	10
M388699		0.01	3.20	0.85	355	2	1.55	8	610	20	0.20	<5	510	0.27	43	10
M388700		0.01	3.06	0.90	341	6	1.75	8	610	15	0.32	<5	555	0.28	46	50

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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
M388661		116
M388662		98
M388663		53
M388664		39
M388665		43
M388666		44
M388667		45
M388668		25
M388669		207
M388670		43
M388671		44
M388672		52
M388673		68
M388674		89
M388675		43
M388676		46
M388677		52
M388678		39
M388679		44
M388680		31
M388681		37
M388682		42
M388683		50
M388684		46
M388685		46
M388686		56
M388687		140
M388688		120
M388689		64
M388690		51
M388691		249
M388692		55
M388693		168
M388694		280
M388695		79
M388696		144
M388697		56
M388698		263
M388699		47
M388700		46

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CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388701		1.56	0.015	0.010	<0.5	8.19	15	1440	2.6	<2	2.93	<0.5	8	96	19	2.75
M388702		3.92	0.081		<0.5	8.10	1315	1270	2.4	2	2.83	<0.5	7	93	13	2.83
M388703		3.32	<0.005		<0.5	8.17	24	1240	2.5	<2	2.87	<0.5	7	76	10	2.61
M388704		3.64	0.083		<0.5	8.21	264	1110	2.4	<2	2.94	<0.5	7	94	9	2.60
M388705		3.50	0.038		<0.5	8.07	828	1240	2.4	<2	2.97	<0.5	6	81	9	2.59
M388706		3.06	0.031		<0.5	8.25	45	1260	2.5	<2	2.96	<0.5	6	94	15	2.60
M388707		3.54	0.008		<0.5	7.86	37	1260	2.4	<2	2.95	<0.5	6	87	13	2.48
M388708		3.20	0.022		<0.5	7.82	6	1150	2.4	<2	2.82	<0.5	5	88	13	2.57
M388709		3.10	0.021		<0.5	8.17	53	1310	2.6	<2	3.03	<0.5	6	90	14	2.52
M388710		1.58	0.090		<0.5	7.93	340	1180	2.5	<2	2.88	<0.5	7	102	31	2.94

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388701		0.01	3.05	0.90	335	2	1.75	6	640	15	0.36	<5	555	0.29	45	30
M388702		0.01	2.97	0.88	370	2	1.66	8	620	39	0.33	5	538	0.27	44	<10
M388703		0.01	3.21	0.91	368	2	1.63	6	640	15	0.15	<5	547	0.28	45	<10
M388704		0.01	2.92	0.85	344	3	1.73	7	600	18	0.16	<5	551	0.26	45	10
M388705		0.01	3.24	0.89	357	1	1.73	7	650	12	0.18	<5	562	0.27	45	<10
M388706		0.01	3.27	0.90	379	2	1.67	8	620	16	0.15	<5	582	0.28	46	<10
M388707		<0.01	2.80	0.82	333	1	1.67	6	590	13	0.23	6	568	0.25	42	10
M388708		<0.01	2.96	0.83	356	4	1.56	8	580	20	0.26	<5	511	0.26	43	<10
M388709		0.01	3.17	0.89	375	4	1.68	6	610	14	0.20	<5	560	0.28	46	10
M388710		<0.01	2.38	0.87	294	4	1.69	9	650	12	0.71	<5	518	0.26	45	30

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Project: 1730

CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388701		46
M388702		97
M388703		50
M388704		44
M388705		44
M388706		50
M388707		47
M388708		47
M388709		49
M388710		42

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

Date: 11-JUN-2004
Account: STRGOL

QC CERTIFICATE VA04031710

Project: 1730

P.O. No.:

This report is for 210 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

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-AA23	Au 30g FA-AA finish	AAS
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

To: **STRATAGOLD EXPLORATION INC.**
ATTN: ACCOUNTS PAYABLE
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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Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
G2000																0.77
G2000																0.81
G2000																0.76
G2000																0.80
G2000																0.79
G2000																0.79
G2000																0.73
G2000				4.3	5.04	506	2440	1.4	<2	0.61	7.2	26	103	314	3.81	
G2000				4.5	4.90	478	2350	1.3	3	0.59	7.1	23	99	302	3.68	
G2000				3.6	4.90	459	2190	1.3	<2	0.57	6.6	23	99	294	3.67	
G2000				3.8	5.33	488	2390	1.4	<2	0.61	7.3	23	103	320	4.00	
G2000				3.5	5.43	512	2420	1.4	<2	0.63	7.9	25	106	314	4.12	
G2000				3.7	4.95	480	2210	1.3	<2	0.58	7.1	24	100	296	3.77	
G2000				4.1	5.32	514	2460	1.4	<2	0.62	8.0	23	102	311	4.03	
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				**21.7**	**7.63**	**400**	**930**	**1.3**	**36**	**5.45**	**25.9**	**98**	**87**	6410	3.67	
GS01-2				22.1	7.17	382	870	1.2	35	5.10	24.1	93	83	6010	3.45	
GS01-2				22.9	7.32	384	850	1.3	35	5.14	23.8	94	82	6550	3.60	
GS01-2				23.8	7.63	379	910	1.3	37	5.48	25.8	90	87	6290	3.83	
GS01-2				21.8	7.25	381	850	1.3	33	5.09	23.9	93	84	6250	3.60	
GS01-2				20.9	7.22	392	850	1.3	32	5.09	24.1	94	83	6360	3.60	
GS01-2				23.1	7.33	323	850	1.3	31	5.10	24.7	87	78	6210	3.66	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.63	28.0	107	88	6670	4.10	
JWB-JV-1																1.04
JWB-JV-1																1.03
JWB-JV-1																0.99
JWB-JV-1																1.03
JWB-JV-1																1.06
JWB-JV-1																1.05
JWB-JV-1																1.05
Target Range - Lower Bound																0.97
Upper Bound																1.13

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
STANDARDS																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.33	0.78	585	7	0.14	289	990	681	0.28	34	119	0.38	110	<10	1300
G2000		1.29	0.76	561	7	0.14	278	970	649	0.26	34	116	0.36	104	10	1220
G2000		1.28	0.74	545	6	0.15	277	900	635	0.26	28	116	0.33	106	<10	1220
G2000		1.36	0.80	577	7	0.16	293	970	693	0.28	31	124	0.35	111	<10	1330
G2000		1.35	0.82	601	7	0.17	294	1000	746	0.29	37	128	0.35	110	10	1255
G2000		1.27	0.75	536	7	0.15	279	920	647	0.27	29	117	0.34	104	<10	1220
G2000		1.31	0.76	602	7	0.15	303	1040	724	0.29	33	123	0.36	108	20	1350
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.92	1.82	2450	1325	2.82	4400	1400	268	1.28	756	764	0.34	230	<10	3950
GS01-2		1.80	1.72	2280	1235	2.67	4170	1340	249	1.20	692	722	0.32	216	<10	3650
GS01-2		1.99	1.78	2320	1195	2.86	4330	1320	244	1.21	699	762	0.33	231	<10	3790
GS01-2		1.93	1.88	2490	1250	2.96	4160	1380	260	1.26	733	789	0.33	231	<10	3850
GS01-2		1.91	1.76	2310	1245	2.88	4140	1300	250	1.22	716	764	0.32	221	<10	3740
GS01-2		1.92	1.76	2300	1270	2.86	4230	1320	246	1.22	700	759	0.32	221	<10	3770
GS01-2		1.80	1.68	2320	1230	2.61	4130	1370	257	1.22	735	762	0.30	212	20	3610
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	216	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																

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Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
MER-03		0.662	0.662													
MER-03		0.670														
MER-03		0.705														
MER-03		0.716	0.716													
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.57	6.57													
OX12		6.78														
OX12		6.71														
OX12		6.61	6.61													
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													
BLANKS																
BLANK		<0.005	<0.005													
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005	<0.005													
BLANK																0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<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	1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.8	<1	1	3	<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	<1	1	<0.01	
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02

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Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																
OX12																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
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BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	2	<0.01	<1	<10	4
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BLANK		<0.01	<0.01	<5	2	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL		0.509														
DUP		0.509	0.509													
Target Range - Lower Bound		0.461	0.461													
Upper Bound		0.557	0.557													
ORIGINAL		0.973														
DUP		0.870	0.870													
Target Range - Lower Bound		0.842	0.795													
Upper Bound		1.000	0.945													
M388424		0.005														
DUP		0.006	0.006													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M388428				<0.5	7.78	40	820	2.2	3	4.25	<0.5	6	94	24	2.53	<0.01
DUP				<0.5	7.23	36	770	2.1	<2	3.98	<0.5	6	97	23	2.36	<0.01
Target Range - Lower Bound				<0.5	7.11	26	740	1.0	<2	3.89	<0.5	4	89	20	2.30	<0.01
Upper Bound				1.0	7.90	50	850	3.3	4	4.34	1.0	8	102	27	2.59	0.02
M388444		0.018														
DUP		0.010	0.010													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.025	0.021													
M388511		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M388520				<0.5	2.32	21	710	0.6	2	0.82	<0.5	7	192	30	2.11	0.01
DUP				<0.5	2.35	26	770	0.6	<2	0.90	<0.5	6	206	28	2.26	0.01
Target Range - Lower Bound				<0.5	2.20	12	680	<0.5	<2	0.80	<0.5	4	187	26	2.06	<0.01
Upper Bound				1.0	2.47	35	800	1.0	4	0.92	1.0	9	211	32	2.31	0.02
M388549		<0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388424																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388428		3.03	1.07	447	4	0.05	5	570	23	0.53	19	225	0.25	40	10	64
DUP		2.82	0.98	421	5	0.05	6	540	19	0.50	18	207	0.25	39	<10	61
Target Range - Lower Bound		2.76	0.95	402	2	0.03	3	510	16	0.47	8	203	0.22	36	<10	55
Upper Bound		3.09	1.10	466	7	0.07	8	600	26	0.56	29	229	0.28	43	20	70
M388444																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388511																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388520		0.56	0.53	383	5	0.12	40	290	5	0.48	<5	49	0.17	60	<10	53
DUP		0.54	0.54	414	5	0.12	38	300	3	0.49	<5	48	0.17	61	<10	54
Target Range - Lower Bound		0.50	0.49	369	3	0.09	35	260	<2	0.44	<5	44	0.14	55	<10	47
Upper Bound		0.60	0.58	428	7	0.15	43	330	8	0.53	10	53	0.20	66	20	60
M388549																
DUP																
Target Range - Lower Bound																
Upper Bound																

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M388556				<0.5	6.03	59	1200	1.8	<2	0.24	<0.5	14	168	43	2.97	0.01
DUP				<0.5	6.02	61	1180	1.7	<2	0.24	<0.5	13	160	43	2.93	0.01
Target Range - Lower Bound				<0.5	5.70	47	1110	0.7	<2	0.21	<0.5	11	154	39	2.78	<0.01
Upper Bound				1.0	6.35	73	1270	2.8	4	0.27	1.0	16	174	47	3.12	0.02
M388569		0.175														
DUP		0.178														
Target Range - Lower Bound		0.153														
Upper Bound		0.200														
M388589		0.005														
DUP		0.006														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388592				<0.5	2.00	186	470	<0.5	<2	0.12	1.5	4	164	30	0.78	0.02
DUP				<0.5	1.95	202	450	<0.5	<2	0.12	1.5	3	162	28	0.75	0.02
Target Range - Lower Bound				<0.5	1.86	174	420	<0.5	<2	0.09	<0.5	<1	153	26	0.71	<0.01
Upper Bound				1.0	2.09	214	500	1.0	4	0.15	2.6	6	173	32	0.82	0.04
M388627		0.034														
DUP		0.033														
Target Range - Lower Bound		0.021														
Upper Bound		0.046														
M388628				<0.5	8.04	22	1360	2.5	<2	2.96	<0.5	7	102	29	2.55	0.01
DUP				<0.5	8.02	29	1360	2.5	<2	2.98	<0.5	8	95	28	2.53	0.01
Target Range - Lower Bound				<0.5	7.61	14	1270	1.4	<2	2.80	<0.5	5	92	25	2.39	<0.01
Upper Bound				1.0	8.45	37	1450	3.6	4	3.14	1.0	10	105	32	2.69	0.02
M388647		0.015														
DUP		0.011														
Target Range - Lower Bound		<0.005														
Upper Bound		0.024														
M388664				<0.5	8.13	67	1400	2.4	<2	3.11	<0.5	8	93	42	2.92	0.01
DUP				<0.5	7.46	61	1270	2.2	<2	2.83	<0.5	9	86	38	2.64	0.01
Target Range - Lower Bound				<0.5	7.39	51	1250	1.2	<2	2.80	<0.5	6	83	36	2.62	<0.01
Upper Bound				1.0	8.20	77	1420	3.4	4	3.14	1.0	11	96	44	2.94	0.02

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M388556		1.50	0.46	122	6	0.56	58	630	8	0.69	<5	99	0.33	196	<10	123
DUP		1.52	0.46	122	5	0.56	53	630	9	0.66	<5	99	0.33	194	<10	122
Target Range - Lower Bound		1.41	0.42	106	3	0.51	51	580	4	0.62	<5	92	0.29	183	<10	112
Upper Bound		1.61	0.50	138	8	0.61	60	680	13	0.73	10	106	0.37	207	20	133
M388569																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388589																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388592		0.49	0.06	51	6	0.03	15	560	<2	0.21	9	23	0.12	45	10	30
DUP		0.48	0.06	48	5	0.04	14	540	2	0.20	8	23	0.11	43	10	28
Target Range - Lower Bound		0.44	0.04	37	3	<0.01	12	500	<2	0.17	<5	20	0.09	40	<10	24
Upper Bound		0.53	0.08	62	8	0.06	17	600	4	0.24	10	26	0.14	48	20	34
M388627																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388628		2.24	0.96	304	3	2.12	8	610	12	0.46	6	564	0.30	48	<10	50
DUP		2.23	0.94	302	3	2.09	7	620	10	0.46	5	558	0.29	48	<10	50
Target Range - Lower Bound		2.10	0.88	278	<1	1.98	5	560	6	0.42	<5	531	0.26	44	<10	44
Upper Bound		2.37	1.02	328	5	2.23	10	670	16	0.50	10	591	0.33	52	20	57
M388647																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388664		2.41	1.08	258	8	1.22	7	680	19	0.70	7	377	0.30	56	10	39
DUP		2.29	0.98	236	6	1.10	6	630	17	0.62	7	343	0.29	52	<10	37
Target Range - Lower Bound		2.21	0.96	225	5	1.08	4	600	13	0.61	<5	340	0.28	49	<10	32
Upper Bound		2.49	1.10	269	9	1.24	9	710	23	0.71	10	380	0.33	59	20	44

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

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
M388667		0.009														
DUP		0.008														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388700				<0.5	8.28	<5	1430	2.6	<2	2.95	<0.5	7	111	19	2.73	0.01
DUP				<0.5	8.28	8	1380	2.6	<2	2.86	<0.5	6	102	18	2.67	0.01
Target Range - Lower Bound				<0.5	7.85	<5	1310	1.5	<2	2.74	<0.5	4	99	16	2.55	<0.01
Upper Bound				1.0	8.71	10	1500	3.7	4	3.07	1.0	9	114	21	2.86	0.02
M388705		0.038														
DUP		0.049	0.049													
Target Range - Lower Bound		0.030	0.035													
Upper Bound		0.057	0.063													

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 11-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031710

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M388667																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388700		3.06	0.90	341	6	1.75	8	610	15	0.32	<5	555	0.28	46	50	46
DUP		3.02	0.89	332	7	1.72	9	640	16	0.31	<5	553	0.28	45	40	45
Target Range - Lower Bound		2.87	0.83	310	4	1.63	6	570	11	0.28	<5	524	0.25	41	20	39
Upper Bound		3.21	0.96	363	9	1.84	11	680	20	0.35	10	584	0.31	50	70	52
M388705																
DUP																
Target Range - Lower Bound																
Upper Bound																

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

Date: 9-JUN-2004
Account: STRGOL

CERTIFICATE VA04031558

Project: 1730

P.O. No.:

This report is for 170 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-11

SAMPLE PREPARATION

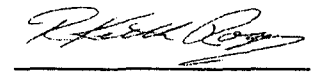
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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 EXPLORATION INC.**
ATTN: JASON DUNNING
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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VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388275		1.98	<0.005		<0.5	8.56	128	1080	2.2	<2	0.46	<0.5	11	124	26	3.31
M388276		2.76	<0.005		<0.5	6.56	51	770	1.6	<2	0.65	<0.5	10	106	17	2.44
M388277		3.00	<0.005		<0.5	6.39	50	690	1.4	<2	0.57	<0.5	10	88	13	2.64
M388278		2.52	<0.005		<0.5	6.33	17	830	1.5	<2	0.64	<0.5	9	112	16	2.44
M388279		2.48	<0.005		<0.5	5.80	16	3430	1.4	<2	1.87	<0.5	5	81	10	2.03
M388280		2.62	<0.005		<0.5	5.21	39	740	1.2	<2	1.35	<0.5	9	118	14	1.86
M388281		1.14	<0.005	<0.005	<0.5	5.47	32	820	1.4	<2	1.39	<0.5	8	94	16	1.99
M388282		2.40	<0.005		<0.5	5.91	58	590	1.4	<2	3.24	<0.5	10	110	22	2.51
M388283		1.46	<0.005		<0.5	7.05	63	660	2.4	<2	1.46	<0.5	17	118	44	3.29
M388284		1.92	<0.005		<0.5	9.59	459	1320	2.6	<2	0.69	<0.5	16	128	49	4.36
M388285		1.36	<0.005		<0.5	7.15	503	700	1.9	<2	6.72	<0.5	13	63	20	2.15
M388286		1.74	<0.005		<0.5	7.89	28	780	2.3	<2	4.21	<0.5	16	96	98	4.48
M388287		1.80	<0.005		<0.5	8.12	36	760	2.0	<2	3.65	<0.5	18	88	37	3.43
M388288		1.54	0.011		<0.5	8.44	220	760	2.4	<2	2.63	<0.5	17	98	58	3.93
M388289		2.42	0.091		<0.5	5.46	363	460	1.6	<2	3.55	0.9	12	66	25	2.55
M388290		1.24	<0.005		<0.5	6.63	842	680	1.7	<2	0.80	8.2	12	104	14	3.63
M388291		0.50	0.052		0.5	2.61	536	290	0.8	<2	0.15	5.7	6	148	11	1.60
M388292		0.24	<0.005		<0.5	7.41	1050	370	1.0	<2	2.95	4.6	36	172	75	6.43
M388293		0.26	<0.005		<0.5	8.19	2720	450	1.7	<2	4.03	18.6	28	174	55	7.81
M388294		0.40	0.743		3.8	8.99	6380	780	2.7	<2	3.67	45.5	11	209	85	8.28
M388295		0.94	0.091		3.0	4.74	936	530	1.2	<2	0.80	2.9	22	116	77	2.33
M388296		1.06	0.005		<0.5	8.05	214	460	1.1	<2	6.80	0.6	37	161	42	5.57
M388297		3.30	0.009		<0.5	8.13	196	450	1.2	<2	5.60	<0.5	32	172	47	5.15
M388298		2.72	0.025		<0.5	7.90	150	870	2.9	<2	2.37	<0.5	16	168	44	3.49
M388299		1.28	0.267		0.5	8.58	2170	1060	2.5	<2	1.42	<0.5	13	121	26	3.34
M388300		0.52	0.251		1.7	8.51	3410	1180	2.7	2	2.01	2.2	6	158	28	2.91
M388301		0.28	0.431	0.455	1.8	9.21	5370	1080	3.7	<2	2.39	2.5	6	154	34	3.45
M388302		0.66	0.183		2.0	5.37	1655	800	1.8	6	0.92	2.7	4	104	27	2.03
M388303		0.52	<0.005		1.1	2.63	550	260	1.3	<2	0.05	0.7	6	133	68	1.58
M388304		0.60	<0.005		<0.5	2.26	392	220	2.2	<2	0.08	0.5	6	99	128	1.21
M388305		1.64	0.019		1.0	7.11	632	800	2.0	<2	0.22	0.6	8	99	106	3.60
M388306		1.50	<0.005		<0.5	5.74	160	540	1.5	<2	0.50	<0.5	15	91	27	2.58
M388307		0.82	0.033		<0.5	6.55	583	640	1.7	<2	1.21	<0.5	20	100	48	3.07
M388308		0.82	<0.005		<0.5	6.88	525	940	1.9	<2	0.36	0.8	13	108	37	2.93
M388309		1.16	0.912		2.1	6.35	825	510	1.8	23	0.12	<0.5	16	95	93	6.04
M388310		1.02	0.093		<0.5	6.55	775	410	2.1	3	0.06	0.6	10	86	74	3.59
M388311		1.16	0.016		<0.5	3.78	522	450	1.3	<2	0.06	<0.5	8	113	46	1.90
M388312		1.18	0.021		<0.5	1.40	526	240	0.9	<2	0.04	0.5	5	129	50	1.32
M388313		1.28	0.042		<0.5	5.05	703	180	1.6	3	0.16	0.6	17	122	165	2.93
M388314		0.64	0.013		<0.5	3.37	349	150	1.2	<2	0.04	0.6	5	82	58	2.36

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: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388275		0.01	3.74	1.04	239	4	0.91	30	300	5	0.01	31	83	0.37	72	<10
M388276		0.01	2.54	0.70	242	<1	1.09	20	310	7	0.06	<5	98	0.26	47	<10
M388277		0.01	2.26	0.74	241	<1	1.34	21	230	10	0.03	6	83	0.30	49	<10
M388278		0.01	2.39	0.64	214	2	1.32	23	190	7	0.11	5	78	0.28	49	<10
M388279		0.01	2.46	0.51	398	1	0.92	18	160	5	0.13	<5	172	0.27	40	<10
M388280		0.01	1.78	0.55	278	4	1.16	18	190	6	0.13	5	131	0.23	40	<10
M388281		0.01	2.00	0.59	283	<1	1.16	17	220	11	0.15	7	137	0.24	39	<10
M388282		0.01	1.87	0.71	716	3	1.17	21	250	12	0.22	<5	245	0.28	48	<10
M388283		0.01	2.40	0.84	465	1	0.98	37	290	14	0.43	<5	144	0.33	69	<10
M388284		0.01	3.89	1.00	446	1	0.90	41	420	4	0.65	<5	87	0.42	98	<10
M388285		<0.01	1.91	0.71	648	1	0.51	19	390	2	0.33	<5	262	0.23	50	10
M388286		0.01	2.55	0.81	538	2	0.48	32	450	5	2.05	<5	257	0.29	60	<10
M388287		0.01	2.37	0.81	636	<1	0.38	33	870	12	0.90	10	170	0.33	68	10
M388288		0.01	2.39	0.93	427	3	0.65	35	520	13	1.02	37	147	0.33	75	10
M388289		0.01	1.08	0.53	451	1	1.41	21	220	14	0.16	10	178	0.22	37	10
M388290		0.03	2.00	0.51	833	3	0.57	29	410	91	0.04	77	77	0.16	56	<10
M388291		0.07	0.89	0.14	263	<1	0.10	11	210	421	0.10	148	33	0.05	20	<10
M388292		0.02	0.72	3.87	859	1	1.18	118	630	6	1.30	79	287	0.48	145	10
M388293		0.01	1.52	3.16	896	<1	0.25	106	420	<2	0.38	357	220	0.51	174	10
M388294		0.06	2.58	1.96	867	2	0.09	41	640	130	0.19	547	189	0.54	196	10
M388295		0.02	1.32	0.41	293	1	0.04	21	430	56	0.47	76	46	0.17	70	10
M388296		0.01	1.54	2.88	926	1	0.74	102	450	4	0.65	44	306	0.51	152	10
M388297		0.01	1.74	2.77	788	1	1.50	100	470	6	1.01	45	345	0.46	134	10
M388298		0.01	2.57	1.39	396	5	1.00	53	340	2	0.64	29	197	0.29	97	20
M388299		0.01	2.97	0.95	313	<1	0.98	32	710	8	0.96	35	134	0.28	91	<10
M388300		0.03	3.08	0.94	493	1	1.09	18	660	260	1.16	114	167	0.19	71	10
M388301		0.02	3.28	1.12	593	3	1.31	25	270	167	1.68	128	216	0.18	78	20
M388302		0.03	2.10	0.47	372	<1	0.09	12	210	313	0.30	219	63	0.15	43	40
M388303		0.01	0.81	0.11	94	5	0.02	19	230	9	0.03	58	23	0.09	27	70
M388304		<0.01	0.63	0.10	95	<1	0.02	19	400	<2	0.01	29	13	0.07	18	20
M388305		0.01	1.66	0.59	202	2	0.20	22	360	5	0.19	32	87	0.31	79	90
M388306		<0.01	1.79	0.51	265	1	0.71	28	280	5	0.19	11	68	0.19	48	10
M388307		0.01	2.37	0.69	461	2	0.52	37	250	10	0.42	27	91	0.24	56	10
M388308		0.01	2.37	0.59	158	<1	0.35	27	230	8	0.39	15	34	0.21	60	20
M388309		0.01	1.89	0.22	440	2	0.03	27	380	3	0.49	22	131	0.28	72	210
M388310		0.01	1.63	0.16	303	<1	0.04	25	350	3	0.10	64	51	0.29	68	100
M388311		0.02	0.87	0.10	263	4	0.02	23	240	3	0.09	37	33	0.16	45	40
M388312		0.01	0.39	0.04	49	<1	0.01	21	180	16	0.07	39	43	0.08	23	40
M388313		0.04	0.75	0.11	270	4	0.01	47	930	5	0.05	32	56	0.37	186	100
M388314		0.03	0.54	0.07	187	1	0.01	10	220	<2	0.05	34	31	0.13	46	40

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388275		180
M388276		124
M388277		248
M388278		104
M388279		52
M388280		174
M388281		187
M388282		104
M388283		74
M388284		66
M388285		35
M388286		38
M388287		103
M388288		87
M388289		594
M388290		950
M388291		813
M388292		1370
M388293		2320
M388294		2830
M388295		330
M388296		326
M388297		177
M388298		90
M388299		100
M388300		174
M388301		164
M388302		325
M388303		156
M388304		186
M388305		114
M388306		89
M388307		122
M388308		78
M388309		120
M388310		139
M388311		99
M388312		82
M388313		176
M388314		102

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CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388315		0.28	<0.005		<0.5	1.81	183	80	0.7	<2	0.03	<0.5	3	112	36	1.22
M388316		1.58	<0.005		<0.5	5.25	372	350	1.6	<2	0.13	0.5	9	97	51	2.54
M388317		1.24	0.027		<0.5	4.99	518	370	1.9	<2	0.12	0.5	12	113	154	3.17
M388318		0.86	<0.005		<0.5	5.22	37	600	1.3	<2	0.51	<0.5	6	87	70	3.27
M388319		1.16	0.120		<0.5	6.11	104	680	1.8	7	0.55	0.5	19	141	111	4.72
M388320		2.48	<0.005		<0.5	5.41	28	650	1.9	<2	1.76	<0.5	15	81	69	3.12
M388321		1.12	<0.005	<0.005	<0.5	5.45	27	690	1.9	<2	1.85	<0.5	17	93	71	3.10
M388322		2.60	<0.005		<0.5	5.61	32	630	2.0	<2	0.85	<0.5	18	83	52	3.42
M388323		3.02	0.067		<0.5	4.26	670	330	1.1	<2	0.91	<0.5	8	100	25	2.05
M388324		2.42	0.150		3.1	5.56	616	330	3.5	3	2.10	2.2	32	114	186	5.99
M388325		3.68	0.029		<0.5	5.63	39	410	1.9	<2	2.22	<0.5	17	160	58	3.39
M388326		3.24	0.041		<0.5	8.28	363	720	2.5	<2	2.09	0.8	12	124	26	3.69
M388327		2.98	0.011		<0.5	6.03	65	680	1.5	2	1.36	<0.5	10	144	25	2.83
M388328		3.48	0.031		<0.5	5.92	162	560	2.6	<2	1.65	0.6	8	108	21	3.16
M388329		1.38	0.047		0.7	2.27	22	110	5.6	2	0.54	<0.5	122	104	802	24.7
M388330		1.46	0.047		0.8	2.43	32	150	5.8	3	0.25	<0.5	80	129	668	19.85
M388331		2.82	0.106		0.5	5.59	33	620	3.0	3	1.21	<0.5	13	146	79	4.81
M388332		2.44	0.112		<0.5	5.40	310	660	2.3	<2	0.18	2.4	17	132	48	3.73
M388333		1.92	0.037		<0.5	4.79	336	680	1.6	<2	0.05	0.5	8	146	37	2.53
M388334		1.96	0.123		1.1	2.06	420	690	1.5	<2	0.02	4.2	1	160	32	0.48
M388335		2.20	0.052		<0.5	1.40	812	400	0.9	<2	0.07	14.9	7	207	20	0.85
M388336		3.26	0.032		0.6	1.86	353	420	1.0	<2	0.06	5.5	6	166	23	1.48
M388337		2.32	0.038		0.8	1.34	678	390	0.7	<2	0.07	38.9	6	213	36	1.48
M388338		0.54	5.53		8.1	0.42	>10000	70	<0.5	16	0.02	46.3	31	217	108	13.35
M388339		2.58	0.038		<0.5	3.55	237	1790	1.3	<2	0.38	7.1	9	190	53	1.68
M388340		1.52	0.021		<0.5	4.95	294	670	1.6	<2	0.85	4.0	17	160	78	2.60
M388341		0.86	0.008	0.010	0.5	5.09	173	1380	1.5	<2	0.77	2.9	20	156	75	2.81
M388342		1.62	0.015		<0.5	4.82	162	6970	1.7	<2	0.41	2.9	19	162	60	2.66
M388343		1.20	0.010		<0.5	5.64	188	570	1.6	<2	0.33	6.2	20	152	71	3.56
M388344		3.44	0.020		<0.5	4.33	5	880	1.4	<2	5.12	<0.5	10	134	28	2.34
M388345		3.26	0.046		<0.5	4.79	43	1010	1.6	<2	2.98	<0.5	12	167	49	2.79
M388346		3.10	0.006		<0.5	4.80	16	1090	1.5	<2	4.04	0.5	10	152	36	2.73
M388347		3.52	0.527		<0.5	4.97	113	1120	1.8	19	3.74	0.5	11	150	54	2.68
M388348		3.16	0.050		<0.5	3.76	13	660	1.1	<2	6.76	0.9	7	121	17	2.15
M388349		2.82	0.057		<0.5	4.00	<5	690	1.9	2	6.30	<0.5	9	130	23	3.43
M388350		2.06	0.012		<0.5	2.79	17	470	1.5	<2	5.63	<0.5	8	132	17	3.64
M388351		1.10	<0.005		<0.5	5.86	20	1140	1.9	2	4.42	0.7	20	115	41	3.14
M388352		1.42	0.019		<0.5	4.31	231	610	1.8	<2	0.99	0.8	13	140	21	4.05
M388353		1.22	<0.005		<0.5	5.13	20	1180	1.6	<2	4.31	0.8	10	129	17	2.67
M388354		2.48	<0.005		<0.5	4.68	12	990	1.5	<2	4.32	<0.5	12	140	38	2.72

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CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388315		0.01	0.32	0.05	70	3	0.01	6	130	2	0.03	19	17	0.08	34	30
M388316		0.01	1.16	0.14	277	3	0.03	25	770	3	0.04	19	26	0.29	100	40
M388317		0.01	1.16	0.18	311	4	0.03	35	720	3	0.05	18	48	0.27	116	70
M388318		0.01	1.92	1.08	436	9	0.05	17	1640	5	0.29	11	70	0.30	192	10
M388319		0.01	2.12	1.24	467	11	0.07	48	1460	8	0.96	12	59	0.32	242	40
M388320		<0.01	1.98	2.09	770	5	0.35	40	1150	3	0.56	5	113	0.28	160	20
M388321		<0.01	2.01	2.11	854	7	0.33	39	1220	6	0.53	<5	111	0.28	167	<10
M388322		<0.01	1.88	1.62	1505	12	0.28	43	780	5	0.45	8	66	0.23	124	30
M388323		<0.01	1.34	0.45	415	3	0.07	22	120	21	0.72	29	43	0.13	36	10
M388324		0.02	1.20	1.18	917	36	0.42	63	590	151	2.10	145	116	0.28	76	250
M388325		0.01	1.44	1.34	613	2	1.21	41	280	3	0.61	13	189	0.30	74	50
M388326		0.01	2.94	1.07	545	<1	1.03	35	640	41	0.38	24	149	0.35	83	20
M388327		<0.01	1.86	0.73	436	3	1.06	24	240	4	0.45	8	125	0.23	51	<10
M388328		0.01	1.72	0.71	566	<1	1.07	19	200	49	0.36	37	138	0.18	45	70
M388329		<0.01	0.53	0.67	644	6	0.02	36	490	<2	>10.0	<5	18	0.09	51	4130
M388330		<0.01	0.72	0.47	435	5	0.01	36	370	<2	>10.0	<5	8	0.10	38	3810
M388331		<0.01	1.99	0.74	678	3	0.68	25	230	5	1.32	<5	101	0.25	55	640
M388332		<0.01	1.90	0.29	624	1	0.10	21	250	29	0.77	37	25	0.20	48	190
M388333		0.01	1.56	0.14	215	4	0.04	19	280	24	0.10	49	29	0.19	66	50
M388334		0.07	0.83	0.07	13	1	0.02	7	100	591	0.21	249	20	0.07	37	230
M388335		0.02	0.41	0.06	108	6	0.01	14	180	81	0.15	68	25	0.06	29	290
M388336		0.03	0.45	0.10	240	1	0.01	17	250	67	0.21	35	10	0.12	36	50
M388337		0.14	0.41	0.08	226	5	0.01	19	270	159	0.22	67	12	0.08	33	70
M388338		1.17	0.16	0.02	15	2	0.01	24	110	1035	>10.0	384	19	0.02	10	10
M388339		0.02	1.02	0.21	219	8	0.11	44	1160	25	0.39	54	37	0.10	244	<10
M388340		0.01	1.47	0.75	683	2	0.43	54	890	48	0.59	48	112	0.22	126	<10
M388341		0.01	1.46	0.78	706	3	0.42	53	980	41	0.77	38	106	0.23	121	<10
M388342		0.01	1.67	0.72	704	1	0.47	55	380	8	0.23	22	155	0.21	97	<10
M388343		0.01	1.94	0.45	718	11	0.05	59	900	16	1.38	56	26	0.22	192	10
M388344		0.01	1.14	1.18	579	7	0.60	28	1440	3	0.39	<5	196	0.26	97	20
M388345		0.01	1.22	1.16	383	15	0.89	47	1130	5	0.82	<5	138	0.27	200	30
M388346		0.01	1.34	1.02	470	9	0.67	35	1280	4	0.63	6	164	0.26	142	<10
M388347		0.01	1.68	1.19	400	23	0.85	41	1390	10	0.72	5	145	0.28	157	180
M388348		0.01	0.85	1.32	632	3	0.46	17	1360	6	0.17	<5	194	0.23	52	20
M388349		0.01	0.94	1.28	1035	4	0.48	27	1260	7	0.29	<5	180	0.26	52	110
M388350		0.01	0.53	0.89	1190	5	0.38	19	1040	36	0.20	9	143	0.21	36	170
M388351		0.02	1.45	0.66	576	8	0.07	50	1880	11	0.58	14	134	0.35	104	30
M388352		<0.01	1.08	0.38	2150	6	0.02	37	1590	6	0.26	22	29	0.23	77	30
M388353		0.01	1.74	1.05	620	2	0.68	40	1500	10	0.37	9	166	0.29	89	10
M388354		0.01	1.26	1.19	611	7	0.44	33	1410	7	0.76	10	156	0.26	97	10

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388315		57
M388316		98
M388317		160
M388318		90
M388319		157
M388320		90
M388321		95
M388322		147
M388323		70
M388324		482
M388325		98
M388326		207
M388327		70
M388328		150
M388329		31
M388330		40
M388331		78
M388332		383
M388333		174
M388334		231
M388335		1325
M388336		939
M388337		3070
M388338		3810
M388339		1195
M388340		378
M388341		341
M388342		569
M388343		1365
M388344		148
M388345		104
M388346		188
M388347		205
M388348		112
M388349		221
M388350		110
M388351		217
M388352		993
M388353		369
M388354		134

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Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388355		1.08	<0.005		<0.5	7.99	8	1260	2.6	<2	3.52	<0.5	7	70	12	2.85
M388356		2.30	<0.005		<0.5	7.80	27	1430	2.0	<2	2.67	<0.5	11	146	25	2.74
M388357		2.00	0.009		<0.5	10.00	48	2010	2.8	<2	0.54	<0.5	15	153	54	3.50
M388358		1.46	<0.005		<0.5	4.26	85	950	1.0	<2	0.17	<0.5	6	196	16	1.03
M388359		1.96	<0.005		<0.5	13.30	62	2720	3.0	<2	0.42	<0.5	10	154	17	2.46
M388360		3.16	0.075		<0.5	0.79	1765	120	<0.5	2	0.18	<0.5	4	226	16	1.00
M388361		1.68	0.072	0.096	<0.5	0.58	1190	80	<0.5	<2	0.17	<0.5	6	201	13	0.92
M388362		2.86	0.006		<0.5	1.35	128	220	<0.5	<2	0.05	<0.5	2	210	19	0.89
M388363		1.30	0.006		<0.5	0.81	899	170	<0.5	<2	0.05	<0.5	3	212	4	0.49
M388364		1.94	0.009		<0.5	5.12	427	1270	1.3	2	0.16	<0.5	10	191	31	1.64
M388365		1.70	<0.005		<0.5	5.68	33	1430	1.1	<2	0.23	<0.5	9	173	34	1.58
M388366		2.46	<0.005		<0.5	2.86	78	660	0.7	<2	0.13	<0.5	8	189	25	1.76
M388367		1.42	0.009		0.7	0.51	605	110	<0.5	<2	0.02	<0.5	3	235	6	0.47
M388368		0.94	0.021		0.9	2.13	179	550	0.6	<2	0.12	0.8	5	213	30	1.17
M388369		0.86	0.255		0.7	0.72	1630	170	<0.5	<2	0.27	0.6	2	237	4	1.07
M388370		1.66	0.008		<0.5	3.79	647	1540	1.3	<2	0.43	2.0	11	193	62	2.14
M388371		2.34	<0.005		<0.5	4.61	38	1540	1.4	<2	0.25	<0.5	11	191	47	2.83
M388372		2.42	<0.005		<0.5	5.66	151	1650	1.5	<2	0.19	<0.5	8	194	33	1.51
M388373		3.20	<0.005		<0.5	2.85	94	680	0.9	<2	0.11	<0.5	6	182	18	1.27
M388374		2.20	0.005		<0.5	1.47	730	370	0.6	<2	0.08	<0.5	4	191	9	0.48
M388375		2.86	<0.005		<0.5	1.50	348	380	0.5	<2	0.12	<0.5	3	208	12	0.81
M388376		1.16	0.005		<0.5	3.19	44	810	0.9	<2	0.17	<0.5	6	178	12	1.85
M388377		1.38	0.014		0.5	1.58	128	420	0.7	<2	0.30	4.3	3	198	22	0.60
M388378		1.10	0.024		<0.5	6.54	30	150	1.4	<2	0.67	<0.5	35	165	224	6.26
M388379		3.08	<0.005		<0.5	8.23	11	350	0.9	<2	6.29	<0.5	34	85	277	8.01
M388380		2.08	<0.005		<0.5	7.26	61	360	1.3	<2	4.86	<0.5	25	169	103	4.74
M388381		0.94	0.006	0.008	<0.5	6.75	55	650	1.5	<2	4.00	<0.5	22	198	92	4.03
M388382		2.30	<0.005		<0.5	7.04	28	920	1.2	<2	3.46	<0.5	25	175	91	5.38
M388383		2.14	<0.005		<0.5	8.00	30	740	1.9	<2	4.67	<0.5	28	222	74	5.31
M388384		2.16	<0.005		<0.5	8.00	11	770	1.6	<2	5.36	<0.5	27	144	51	5.53
M388385		1.56	0.187		<0.5	5.62	139	740	2.5	6	1.59	<0.5	17	214	63	3.77
M388386		2.66	<0.005		<0.5	7.28	1185	1290	2.3	3	0.65	<0.5	10	139	28	2.03
M388387		2.58	0.746		1.5	6.74	>10000	200	1.9	3	1.28	3.5	55	171	121	7.00
M388388		1.78	0.026		<0.5	9.33	345	970	2.7	2	0.64	<0.5	6	65	29	4.28
M388389		1.34	<0.005		<0.5	8.87	54	210	2.1	<2	1.12	<0.5	38	309	83	6.19
M388390		0.50	0.018		0.7	8.16	153	440	1.8	<2	2.38	<0.5	42	306	133	8.51
M388391		2.36	0.084		0.6	7.93	1020	930	2.5	<2	1.06	0.5	9	169	77	4.72
M388392		2.80	1.465		<0.5	7.01	681	920	2.2	<2	0.74	0.9	3	144	24	2.07
M388393		2.96	0.689		0.8	8.15	4920	520	2.7	<2	1.27	2.8	12	102	58	4.18
M388394		2.80	<0.005		<0.5	9.11	29	90	1.2	<2	6.69	<0.5	40	140	104	8.73

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388355		<0.01	2.05	1.24	379	4	1.71	14	810	6	0.27	<5	569	0.33	60	<10
M388356		<0.01	2.02	0.64	341	4	0.56	48	1120	7	0.57	8	168	0.43	116	30
M388357		<0.01	2.75	0.41	646	3	0.56	68	1080	9	1.05	5	115	0.44	173	10
M388358		<0.01	1.05	0.08	181	6	0.05	37	510	3	0.35	7	23	0.19	77	20
M388359		<0.01	3.74	0.24	677	5	0.17	66	1380	15	0.31	14	80	0.71	205	30
M388360		<0.01	0.14	0.06	113	7	0.02	13	590	<2	0.31	<5	12	0.06	14	10
M388361		<0.01	0.10	0.06	101	2	0.01	9	490	<2	0.29	6	9	0.05	10	10
M388362		<0.01	0.34	0.03	112	4	0.02	13	110	2	0.31	6	8	0.07	24	<10
M388363		<0.01	0.19	0.02	60	1	0.01	9	170	2	0.11	<5	6	0.05	13	<10
M388364		0.01	1.18	0.08	316	5	0.08	49	550	2	0.65	11	32	0.16	89	20
M388365		0.01	1.26	0.10	264	1	0.05	46	900	3	0.71	12	26	0.22	106	10
M388366		0.01	0.69	0.09	419	4	0.03	30	370	3	0.48	7	12	0.13	59	10
M388367		<0.01	0.11	0.01	58	<1	0.01	8	60	<2	0.08	5	2	0.03	9	<10
M388368		0.01	0.73	0.06	194	7	0.03	25	410	25	0.54	24	19	0.06	50	<10
M388369		0.01	0.24	0.08	247	<1	0.01	7	160	14	0.71	19	13	0.03	12	10
M388370		0.05	1.16	0.31	580	10	0.05	52	430	34	0.66	21	35	0.15	174	10
M388371		<0.01	1.24	0.40	266	1	0.13	65	480	3	0.84	17	38	0.21	93	10
M388372		<0.01	1.54	0.14	278	4	0.06	43	630	3	0.49	14	40	0.29	110	30
M388373		<0.01	0.79	0.08	251	1	0.03	19	340	3	0.28	5	18	0.14	45	10
M388374		0.01	0.43	0.04	61	4	0.02	16	230	17	0.12	5	10	0.06	27	10
M388375		0.01	0.44	0.06	153	3	0.02	17	260	17	0.19	9	11	0.09	28	10
M388376		<0.01	0.83	0.13	456	1	0.03	21	410	6	0.11	10	16	0.17	58	10
M388377		0.04	0.40	0.10	91	9	0.02	21	390	36	0.18	19	20	0.07	74	10
M388378		0.01	0.63	0.86	923	2	0.01	77	670	6	3.34	35	20	0.76	295	70
M388379		0.01	0.36	2.81	1395	2	0.83	62	670	6	3.37	<5	295	0.86	312	20
M388380		0.01	0.91	2.36	842	2	0.47	74	540	3	1.33	7	234	0.46	210	90
M388381		<0.01	1.04	1.88	705	10	0.55	68	410	2	1.21	6	195	0.37	184	10
M388382		0.01	1.24	2.11	734	9	0.65	77	800	6	1.09	<5	238	0.56	261	10
M388383		0.01	1.38	2.27	935	5	1.85	101	1820	7	0.98	<5	437	0.86	252	10
M388384		<0.01	1.34	2.25	1025	7	1.86	74	2310	5	0.48	<5	414	0.91	216	10
M388385		<0.01	1.38	1.28	311	6	0.99	66	1040	<2	1.20	<5	160	0.45	176	410
M388386		<0.01	1.81	0.38	160	3	1.77	46	630	6	0.76	7	241	0.21	128	<10
M388387		0.04	1.68	1.20	426	<1	0.77	97	560	45	4.13	58	143	0.21	154	20
M388388		<0.01	1.84	0.79	88	6	0.13	12	1100	17	0.50	15	39	0.25	58	<10
M388389		<0.01	0.58	3.27	619	7	0.04	138	570	4	0.92	41	65	0.68	293	200
M388390		0.01	1.28	4.01	856	1	0.05	134	680	26	2.27	44	121	0.74	345	50
M388391		0.01	1.77	1.20	175	6	0.97	54	840	24	1.62	23	193	0.19	158	70
M388392		0.02	1.39	0.50	99	7	1.56	20	350	15	0.39	13	261	0.17	63	230
M388393		0.04	1.32	0.95	256	4	1.58	23	660	51	1.05	36	247	0.25	86	20
M388394		0.01	0.08	3.33	1275	2	1.06	102	630	<2	0.57	12	307	0.82	317	20

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CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388355		55
M388356		64
M388357		51
M388358		35
M388359		72
M388360		26
M388361		29
M388362		14
M388363		14
M388364		54
M388365		54
M388366		82
M388367		13
M388368		116
M388369		108
M388370		236
M388371		130
M388372		63
M388373		37
M388374		67
M388375		78
M388376		71
M388377		642
M388378		102
M388379		106
M388380		134
M388381		98
M388382		138
M388383		93
M388384		80
M388385		76
M388386		42
M388387		591
M388388		74
M388389		70
M388390		146
M388391		138
M388392		154
M388393		465
M388394		98

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CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388395		3.00	0.034		0.5	9.21	690	180	1.5	<2	5.80	<0.5	34	150	102	8.97
M388396		1.60	3.13		4.9	7.12	>10000	400	2.4	19	2.48	6.7	30	156	29	6.43
M388397		1.20	0.086		3.0	9.51	718	950	3.0	<2	1.76	29.6	7	101	59	2.74
M388398		1.08	0.376		4.2	8.29	8340	1050	2.6	<2	1.04	7.9	8	117	47	2.76
M388399		2.70	0.169		0.6	10.70	351	960	3.4	5	0.49	<0.5	14	49	83	5.60
M388400		2.18	0.106		<0.5	9.24	335	620	2.2	<2	0.24	<0.5	8	75	59	2.19
M388401		1.06	0.102	0.120	<0.5	8.70	449	600	1.9	3	0.23	<0.5	8	74	60	2.15
M388402		1.76	0.005		<0.5	9.59	43	650	2.3	<2	0.26	<0.5	8	83	59	2.26
M388403		0.90	0.145		0.8	10.20	5880	440	2.7	6	0.29	<0.5	9	96	27	3.06
M388404		2.74	0.031		<0.5	9.93	1430	510	2.4	<2	0.34	<0.5	9	73	43	1.62
M388405		1.02	<0.005		<0.5	8.80	46	940	2.9	<2	0.46	<0.5	13	81	67	2.06
M388406		2.46	<0.005		<0.5	8.14	24	1160	3.8	<2	3.36	<0.5	6	89	52	2.65
M388407		2.42	0.643		<0.5	7.15	>10000	750	3.1	3	2.48	<0.5	5	101	25	2.84
M388408		3.26	4.61		0.5	7.68	>10000	690	3.4	5	2.55	<0.5	5	77	24	3.33
M388409		1.76	0.021		<0.5	9.25	1250	380	3.1	<2	0.40	<0.5	7	62	61	1.98
M388410		1.98	0.007		<0.5	8.42	365	320	2.5	<2	0.34	<0.5	9	80	80	2.45
M388411		1.78	0.279		<0.5	7.52	4270	360	2.1	<2	0.33	<0.5	6	114	46	2.97
M388412		2.76	0.054		<0.5	8.83	1070	490	2.3	<2	0.36	<0.5	7	80	59	3.88
M388413		0.96	0.226		<0.5	7.33	>10000	340	2.2	2	0.23	<0.5	5	108	26	3.33
M388414		1.74	0.013		<0.5	9.60	919	310	2.2	<2	0.31	<0.5	5	67	44	2.83
M388415		2.72	0.414		<0.5	8.44	7020	770	1.9	<2	0.37	<0.5	7	87	33	3.03
M388416		1.76	<0.005		<0.5	8.58	29	1400	1.5	2	0.31	<0.5	8	77	36	1.63
M388417		1.56	0.059		0.8	7.96	469	1200	1.8	<2	0.72	<0.5	14	95	46	2.04
M388418		1.98	<0.005		<0.5	8.57	24	1280	1.5	<2	0.52	<0.5	10	70	28	3.03
M388419		1.96	0.006		<0.5	8.96	20	1380	1.3	2	0.37	<0.5	10	75	37	2.02
M388420		1.84	0.008		<0.5	8.71	25	1420	2.0	3	0.68	<0.5	17	66	25	2.09
M388421		1.22	0.005	0.005	<0.5	8.74	21	1500	2.0	2	0.65	<0.5	21	73	34	2.16
M388422		2.74	0.005		<0.5	8.46	62	1490	2.0	2	0.63	<0.5	9	71	25	2.52
M388423		2.66	<0.005		<0.5	8.39	16	1560	2.6	2	2.38	<0.5	7	94	31	2.82
M388424		2.98	0.005		<0.5	8.05	31	1700	2.5	2	2.45	<0.5	6	78	30	2.39
M388425		3.18	<0.005		<0.5	7.54	12	1620	2.2	2	2.55	<0.5	7	104	30	2.15
M388426		2.84	0.007		<0.5	7.94	22	1450	2.4	2	2.63	<0.5	6	85	33	2.35
M388427		2.68	0.019		<0.5	7.00	47	890	2.4	2	4.52	<0.5	7	84	38	2.72
M388428		2.30	0.013		<0.5	7.78	40	820	2.2	3	4.25	<0.5	6	94	24	2.53
M388429		0.74	0.028		0.7	5.23	79	650	2.0	2	4.56	5.0	7	126	15	2.82
M388430		2.74	0.010		<0.5	7.56	55	570	2.1	<2	2.92	<0.5	7	99	26	2.46
M388431		1.10	0.014		<0.5	8.16	18	1320	2.7	4	2.86	<0.5	6	104	13	2.31
M388432		1.12	0.007		<0.5	7.60	23	840	2.3	3	3.22	<0.5	5	82	19	2.23
M388433		3.64	0.011		<0.5	8.04	13	1340	2.6	5	3.12	<0.5	6	84	28	2.25
M388434		3.24	0.015		<0.5	8.27	17	1410	3.3	2	3.00	<0.5	7	78	34	2.58

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

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
M388395		<0.01	0.48	3.29	1150	1	0.68	90	670	4	0.76	11	286	0.74	296	20
M388396		0.06	1.62	1.23	692	13	0.05	45	500	322	2.98	224	177	0.14	128	20
M388397		0.22	2.62	0.61	310	1	0.07	11	760	152	1.25	51	82	0.18	64	<10
M388398		0.04	2.79	0.40	337	6	0.07	11	660	212	1.17	110	54	0.15	46	10
M388399		0.01	1.98	0.33	1540	4	0.03	16	1320	12	1.73	24	18	0.52	77	100
M388400		0.01	1.30	0.17	437	5	0.04	10	660	11	0.87	15	14	0.22	46	40
M388401		0.01	1.28	0.16	446	5	0.03	10	620	10	0.82	12	14	0.23	43	30
M388402		0.01	1.07	0.13	448	11	0.04	10	750	10	0.94	22	17	0.28	55	60
M388403		0.01	1.19	0.14	820	2	0.05	7	760	16	0.86	22	20	0.14	52	60
M388404		<0.01	1.24	0.19	143	5	0.04	8	750	8	0.75	15	26	0.20	53	200
M388405		<0.01	1.30	0.48	51	10	0.04	9	700	12	1.25	11	33	0.24	49	440
M388406		<0.01	1.98	0.80	282	7	1.74	10	630	6	0.82	<5	500	0.25	44	130
M388407		<0.01	1.10	0.83	141	6	2.18	7	580	8	1.13	15	590	0.16	40	50
M388408		0.01	1.45	0.78	186	6	2.00	10	590	8	1.24	16	587	0.16	39	40
M388409		0.01	0.86	0.33	34	5	0.03	8	530	6	1.33	10	22	0.14	33	400
M388410		0.01	0.66	0.11	141	4	0.02	10	700	8	1.58	12	15	0.20	43	1350
M388411		<0.01	0.79	0.13	326	6	0.03	8	540	6	1.24	12	17	0.14	42	430
M388412		0.01	1.10	0.18	1035	3	0.03	11	690	10	0.94	12	19	0.19	46	80
M388413		0.01	0.92	0.11	529	9	0.03	8	560	7	1.21	21	15	0.10	38	20
M388414		0.02	0.78	0.11	624	4	0.02	10	780	12	0.97	16	14	0.18	52	40
M388415		0.01	1.62	0.13	582	7	0.04	10	710	6	0.79	16	61	0.23	47	50
M388416		0.01	2.81	0.14	124	6	0.08	6	680	15	0.63	14	108	0.27	46	150
M388417		0.01	2.71	0.27	140	11	0.07	8	650	20	1.15	21	113	0.25	44	100
M388418		0.01	2.61	0.21	898	7	0.07	7	670	15	0.47	10	114	0.30	48	120
M388419		0.02	3.13	0.17	437	9	0.08	11	700	18	0.62	8	122	0.34	51	40
M388420		0.01	3.35	0.61	243	23	0.08	6	690	16	0.45	10	136	0.32	50	20
M388421		0.01	3.37	0.61	243	36	0.08	9	690	17	0.46	9	134	0.32	50	20
M388422		<0.01	3.06	0.89	228	8	0.08	7	680	14	0.53	12	112	0.30	49	90
M388423		0.01	3.41	0.78	282	9	1.13	8	620	19	0.42	6	400	0.27	45	150
M388424		<0.01	3.54	0.71	272	12	1.38	8	590	14	0.63	7	450	0.25	40	10
M388425		0.01	3.19	0.71	272	19	1.40	8	550	15	0.58	5	457	0.26	40	<10
M388426		0.01	3.26	0.76	256	5	0.96	6	620	19	0.57	9	386	0.28	44	10
M388427		<0.01	2.71	1.03	364	6	0.14	8	540	16	1.04	14	214	0.22	37	70
M388428		<0.01	3.03	1.07	447	4	0.05	5	570	23	0.53	19	225	0.25	40	10
M388429		0.02	2.07	1.16	845	5	0.04	5	370	217	0.51	62	246	0.17	29	10
M388430		<0.01	2.15	0.82	414	5	0.05	6	560	14	0.30	14	259	0.26	39	40
M388431		<0.01	3.14	0.80	318	7	1.60	9	630	19	0.14	<5	529	0.30	46	40
M388432		<0.01	3.07	0.84	343	4	0.39	6	550	18	0.15	13	374	0.27	41	20
M388433		<0.01	3.49	0.82	353	10	1.66	6	590	18	0.24	<5	581	0.29	44	10
M388434		<0.01	3.12	0.92	351	4	1.76	5	630	18	0.35	<5	562	0.30	47	50

ALS Chemex
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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388395		115
M388396		1100
M388397		4340
M388398		746
M388399		85
M388400		39
M388401		38
M388402		41
M388403		47
M388404		25
M388405		30
M388406		31
M388407		21
M388408		29
M388409		13
M388410		49
M388411		34
M388412		35
M388413		76
M388414		47
M388415		57
M388416		55
M388417		73
M388418		38
M388419		40
M388420		49
M388421		44
M388422		31
M388423		41
M388424		37
M388425		32
M388426		47
M388427		29
M388428		64
M388429		495
M388430		43
M388431		53
M388432		45
M388433		49
M388434		51

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CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388435		1.48	0.006		<0.5	8.26	14	1420	2.6	4	2.93	<0.5	6	108	11	2.32
M388436		2.96	0.067		<0.5	7.38	43	1120	2.6	4	2.47	<0.5	8	92	29	2.14
M388437		2.66	0.046		<0.5	7.61	46	1160	2.5	4	2.82	<0.5	6	85	28	2.08
M388438		2.22	0.018		<0.5	8.68	100	1140	3.3	3	3.91	<0.5	8	90	76	2.90
M388439		2.30	0.052		<0.5	6.96	1055	930	3.2	2	3.78	<0.5	9	134	51	3.01
M388440		2.04	<0.005		<0.5	7.98	30	1360	3.7	<2	3.17	<0.5	8	102	66	2.61
M388441		0.86	<0.005	<0.005	<0.5	8.11	32	1380	3.7	<2	3.09	<0.5	8	115	70	2.62
M388442		0.78	<0.005		<0.5	7.47	29	1090	3.0	<2	3.09	<0.5	8	122	54	2.55
M388443		1.96	<0.005		<0.5	8.16	30	1240	3.0	3	3.28	<0.5	7	106	60	2.37
M388444		1.44	0.018		<0.5	7.49	43	780	2.4	5	3.39	<0.5	10	107	57	2.38

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CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388435		<0.01	3.15	0.82	347	7	1.77	8	610	18	0.12	<5	581	0.30	45	<10
M388436		<0.01	2.81	0.69	272	6	1.28	6	540	14	0.48	5	417	0.24	39	30
M388437		<0.01	2.71	0.85	280	8	1.52	7	560	14	0.30	<5	530	0.24	42	20
M388438		<0.01	2.87	1.02	430	1	0.91	7	970	12	0.35	5	338	0.44	75	50
M388439		<0.01	2.10	0.71	202	4	0.89	9	530	9	1.40	10	300	0.20	41	90
M388440		<0.01	2.36	0.84	196	2	1.65	5	630	17	0.93	<5	499	0.29	49	30
M388441		<0.01	2.41	0.85	197	5	1.70	9	640	18	0.97	<5	510	0.30	50	30
M388442		<0.01	2.20	0.81	170	2	1.46	5	560	14	0.84	<5	448	0.25	44	10
M388443		<0.01	2.25	0.81	184	4	1.32	8	620	15	0.63	7	427	0.28	48	20
M388444		<0.01	2.56	0.95	245	1	0.05	5	600	21	0.37	13	261	0.27	45	60

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CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388435		51
M388436		42
M388437		44
M388438		65
M388439		22
M388440		40
M388441		42
M388442		27
M388443		26
M388444		39

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701-475 HOWE ST
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Date: 9-JUN-2004
Account: STRGOL

QC CERTIFICATE VA04031558

Project: 1730

P.O. No.:

This report is for 170 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-MAY-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

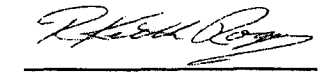
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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 EXPLORATION INC.**
ATTN: JASON DUNNING
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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QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
G2000																0.71
G2000																0.75
G2000																0.72
G2000																0.78
G2000																0.77
G2000				4.2	5.14	481	2340	1.4	<2	0.58	7.4	25	102	315	3.83	
G2000				3.3	5.00	472	2360	1.3	<2	0.57	7.3	25	98	293	3.78	
G2000				3.7	4.66	459	2150	1.3	<2	0.55	6.8	23	94	288	3.59	
G2000				3.8	5.06	496	2380	1.3	2	0.60	7.5	24	104	306	3.94	
G2000				4.3	5.04	506	2440	1.4	<2	0.61	7.2	26	103	314	3.81	
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				21.8	7.73	395	930	1.3	34	5.44	27.7	99	83	6440	3.77	
GS01-2				23.2	7.34	379	900	1.3	33	5.19	25.4	95	80	6240	3.63	
GS01-2				23.7	7.34	396	880	1.3	33	5.26	25.5	92	82	6290	3.76	
GS01-2				22.7	7.46	394	890	1.3	33	5.31	25.3	92	83	6350	3.80	
GS01-2				21.7	7.63	400	930	1.3	36	5.45	25.9	98	87	6410	3.67	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																1.06
JWB-JV-1																1.04
JWB-JV-1																1.03
JWB-JV-1																1.02
JWB-JV-1																1.04
Target Range - Lower Bound																0.97
Upper Bound																1.13
MER-03		0.706														
MER-03		0.742														
MER-03		0.662	0.662													
MER-03			0.657													
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.58														
OX12		6.45														
OX12		6.57	6.57													
OX12			6.64													
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													

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QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.31	0.77	568	6	0.15	287	1000	701	0.27	35	122	0.35	109	10	1290
G2000		1.22	0.74	570	7	0.14	276	940	653	0.26	30	114	0.34	105	10	1245
G2000		1.19	0.68	549	6	0.13	271	930	654	0.26	29	111	0.32	97	20	1185
G2000		1.28	0.74	576	7	0.14	293	1000	703	0.28	35	120	0.34	105	10	1360
G2000		1.33	0.78	585	7	0.14	289	990	681	0.28	34	119	0.38	110	<10	1300
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.86	1.82	2450	1280	2.71	4340	1430	267	1.26	755	782	0.32	232	20	3940
GS01-2		1.80	1.74	2350	1265	2.59	4180	1360	262	1.22	712	746	0.31	222	20	3730
GS01-2		1.80	1.70	2370	1260	2.58	4310	1400	262	1.26	753	751	0.31	217	30	3760
GS01-2		1.82	1.72	2380	1260	2.63	4420	1410	266	1.27	756	763	0.31	221	20	3810
GS01-2		1.92	1.82	2450	1325	2.82	4400	1400	268	1.28	756	764	0.34	230	<10	3950
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																
OX12																
Target Range - Lower Bound																
Upper Bound																

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005	<0.005													
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																0.01
BLANK			<0.005													
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	6	<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	
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		0.790														
DUP		0.592	0.592													
Target Range - Lower Bound		0.629	0.538													
Upper Bound		0.753	0.646													
ORIGINAL		0.313														
DUP		0.288														
Target Range - Lower Bound		0.268														
Upper Bound		0.333														
M388284				<0.5	9.59	459	1320	2.6	<2	0.69	<0.5	16	128	49	4.36	0.01
DUP				<0.5	9.22	457	1240	2.5	<2	0.64	<0.5	18	120	48	4.08	0.01
Target Range - Lower Bound				<0.5	8.91	425	1200	1.4	<2	0.61	<0.5	14	116	44	3.99	<0.01
Upper Bound				1.0	9.90	491	1360	3.7	4	0.72	1.0	20	132	53	4.45	0.02

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

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388284		3.89	1.00	446	1	0.90	41	420	4	0.65	<5	87	0.42	98	<10	66
DUP		3.84	0.95	419	2	0.87	41	400	<2	0.65	<5	84	0.40	96	10	63
Target Range - Lower Bound		3.65	0.91	401	<1	0.82	37	370	<2	0.60	<5	79	0.37	90	<10	57
Upper Bound		4.08	1.04	464	2	0.95	45	450	4	0.70	10	92	0.45	104	20	72

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
M388288		0.011														
DUP		0.007														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388308		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388320				<0.5	5.41	28	650	1.9	<2	1.76	<0.5	15	81	69	3.12	<0.01
DUP				<0.5	5.22	45	630	1.9	<2	1.68	<0.5	16	76	65	3.01	<0.01
Target Range - Lower Bound				<0.5	5.03	25	590	0.8	<2	1.61	<0.5	13	73	62	2.89	<0.01
Upper Bound				1.0	5.60	48	690	3.0	4	1.83	1.0	18	84	72	3.24	0.02
M388346		0.006														
DUP		0.013														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388356				<0.5	7.80	27	1430	2.0	<2	2.67	<0.5	11	146	25	2.74	<0.01
DUP				<0.5	7.64	18	1440	1.9	<2	2.69	<0.5	10	140	26	2.75	<0.01
Target Range - Lower Bound				<0.5	7.31	11	1340	0.9	<2	2.53	<0.5	8	134	22	2.59	<0.01
Upper Bound				1.0	8.13	34	1530	3.0	4	2.83	1.0	13	152	29	2.90	0.02
M388366		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388386		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388392				<0.5	7.01	681	920	2.2	<2	0.74	0.9	3	144	24	2.07	0.02
DUP				<0.5	6.93	691	930	2.2	<2	0.74	1.1	3	131	23	2.06	0.02
Target Range - Lower Bound				<0.5	6.60	642	860	1.1	<2	0.68	<0.5	<1	129	20	1.94	<0.01
Upper Bound				1.0	7.34	730	990	3.3	4	0.80	2.1	5	146	27	2.19	0.04

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

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
M388288 DUP																
Target Range - Lower Bound																
Upper Bound																
M388308 DUP																
Target Range - Lower Bound																
Upper Bound																
M388320		1.98	2.09	770	5	0.35	40	1150	3	0.56	5	113	0.28	160	20	90
DUP		1.92	2.03	741	5	0.34	38	1100	<2	0.55	<5	109	0.27	157	10	85
Target Range - Lower Bound		1.83	1.94	708	3	0.31	35	1050	<2	0.51	<5	103	0.24	149	<10	79
Upper Bound		2.07	2.18	803	7	0.38	43	1200	4	0.60	10	119	0.31	168	20	96
M388346 DUP																
Target Range - Lower Bound																
Upper Bound																
M388356		2.02	0.64	341	4	0.56	48	1120	7	0.57	8	168	0.43	116	30	64
DUP		1.98	0.63	342	4	0.55	46	1060	7	0.57	9	162	0.42	114	20	62
Target Range - Lower Bound		1.88	0.58	314	2	0.51	43	1020	3	0.52	<5	155	0.38	107	<10	56
Upper Bound		2.12	0.69	369	6	0.60	51	1160	11	0.62	10	175	0.47	123	50	70
M388366 DUP																
Target Range - Lower Bound																
Upper Bound																
M388386 DUP																
Target Range - Lower Bound																
Upper Bound																
M388392		1.39	0.50	99	7	1.56	20	350	15	0.39	13	261	0.17	63	230	154
DUP		1.37	0.49	100	5	1.53	21	340	16	0.38	14	256	0.15	62	260	156
Target Range - Lower Bound		1.29	0.45	85	4	1.45	17	310	11	0.35	<5	244	0.13	57	210	143
Upper Bound		1.47	0.54	114	8	1.64	24	380	20	0.42	24	273	0.19	68	280	167

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

Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M388424		0.005														
DUP		0.006	0.006													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M388428				<0.5	7.78	40	820	2.2	3	4.25	<0.5	6	94	24	2.53	<0.01
DUP				<0.5	7.23	36	770	2.1	<2	3.98	<0.5	6	97	23	2.36	<0.01
Target Range - Lower Bound				<0.5	7.11	26	740	1.0	<2	3.89	<0.5	4	89	20	2.30	<0.01
Upper Bound				1.0	7.90	50	850	3.3	4	4.34	1.0	8	102	27	2.59	0.02
M388444		0.018														
DUP		0.010	0.010													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.025	0.021													
M388511		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													

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Date: 9-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04031558

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
M388424 DUP																
Target Range - Lower Bound																
Upper Bound																
M388428		3.03	1.07	447	4	0.05	5	570	23	0.53	19	225	0.25	40	10	64
DUP		2.82	0.98	421	5	0.05	6	540	19	0.50	18	207	0.25	39	<10	61
Target Range - Lower Bound		2.76	0.95	402	2	0.03	3	510	16	0.47	8	203	0.22	36	<10	55
Upper Bound		3.09	1.10	466	7	0.07	8	600	26	0.56	29	229	0.28	43	20	70
M388444 DUP																
Target Range - Lower Bound																
Upper Bound																
M388511 DUP																
Target Range - Lower Bound																
Upper Bound																

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

Date: 19-JUN-2004
Account: STRGOL

CERTIFICATE VA04034423

Project: 1730-Lynx

P.O. No.:

This report is for 167 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-15 cont'd
LX-04-17

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 EXPLORATION INC.**
ATTN: ACCOUNTS PAYABLE
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

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388860		2.18	<0.005		<0.5	7.38	32	510	1.7	<2	3.17	<0.5	12	110	33	3.58
M388861		1.48	<0.005	0.005	<0.5	7.42	20	510	1.7	<2	3.17	<0.5	10	105	34	3.04
M388862		3.62	<0.005		<0.5	7.89	8	560	1.8	<2	5.51	<0.5	15	104	30	4.19
M388863		3.50	0.020		<0.5	7.99	17	710	1.8	<2	1.62	<0.5	15	142	56	3.68
M388864		2.86	<0.005		<0.5	3.43	<5	330	0.7	<2	0.47	<0.5	5	139	12	1.47
M388865		2.40	0.038		<0.5	6.12	29	640	1.3	<2	0.69	<0.5	8	117	22	1.86
M388866		2.90	0.007		<0.5	4.36	36	330	0.8	<2	0.55	<0.5	6	91	12	1.84
M388867		3.34	<0.005		<0.5	8.15	36	580	1.7	<2	0.34	<0.5	12	114	32	3.51
M388868		3.16	<0.005		<0.5	7.93	14	580	1.7	<2	0.41	<0.5	10	125	30	3.19
M388869		2.50	<0.005		<0.5	7.18	10	540	1.5	<2	0.56	<0.5	10	113	22	3.13
M388870		3.12	<0.005		<0.5	6.36	6	550	1.4	<2	1.14	<0.5	11	119	61	3.22
M388871		3.10	0.005		<0.5	6.81	<5	810	1.5	<2	8.00	<0.5	10	76	31	2.99
M388872		3.46	0.054		<0.5	6.85	<5	920	1.5	<2	4.06	<0.5	8	84	28	3.16
M388873		3.40	<0.005		<0.5	6.67	11	1080	1.6	<2	0.76	<0.5	12	111	42	3.38
M388874		3.52	<0.005		<0.5	5.26	5	740	1.2	<2	0.96	<0.5	7	94	20	2.35
M388875		3.72	<0.005		<0.5	6.15	8	1080	1.5	<2	4.49	<0.5	10	96	28	2.64
M388876		3.38	<0.005		<0.5	6.77	12	930	1.6	<2	3.47	<0.5	9	101	28	2.91
M388877		2.76	<0.005		<0.5	6.62	<5	920	1.5	<2	4.51	<0.5	8	99	31	2.59
M388878		3.08	<0.005		<0.5	5.54	9	700	1.3	<2	3.05	<0.5	8	99	21	2.30
M388879		3.24	<0.005		<0.5	7.20	18	1040	2.1	<2	1.03	<0.5	13	132	25	3.07
M388880		2.90	<0.005		<0.5	7.01	11	780	1.8	<2	1.05	<0.5	13	52	32	3.18
M388881		1.78	<0.005	<0.005	<0.5	6.79	12	710	1.8	<2	1.11	<0.5	10	52	29	3.05
M388882		2.78	<0.005		<0.5	5.88	<5	580	1.2	<2	9.03	<0.5	9	36	28	2.74
M388883		3.50	<0.005		<0.5	6.10	<5	640	1.4	<2	9.52	<0.5	7	35	25	2.40
M388884		3.42	<0.005		<0.5	6.09	<5	550	1.3	<2	8.64	<0.5	8	35	22	2.32
M388885		3.32	<0.005		<0.5	6.00	8	530	1.2	<2	11.35	<0.5	7	36	23	2.47
M388886		3.08	0.005		<0.5	6.52	9	520	1.2	<2	6.80	<0.5	8	34	16	2.12
M388887		1.34	<0.005		<0.5	7.85	<5	820	2.1	<2	1.99	<0.5	13	61	40	3.82
M388888		2.58	<0.005		<0.5	6.44	102	500	1.4	<2	2.96	<0.5	9	39	46	2.57
M388889		3.34	0.015		<0.5	9.75	7	930	2.1	<2	0.59	<0.5	13	76	28	5.18
M388890		3.22	0.009		<0.5	10.15	5	860	2.5	<2	0.52	<0.5	16	79	44	4.91
M388891		3.48	<0.005		<0.5	11.15	11	670	2.7	<2	0.44	<0.5	17	88	43	4.98
M388892		2.18	<0.005		<0.5	9.91	8	920	2.2	<2	0.43	<0.5	14	75	30	3.93
M388893		1.82	<0.005		<0.5	3.62	<5	220	0.6	<2	0.85	<0.5	3	25	8	1.04
M388894		3.24	<0.005		<0.5	9.31	<5	810	2.3	<2	0.70	<0.5	14	70	23	4.49
M388895		3.40	<0.005		<0.5	7.14	<5	690	1.6	<2	0.66	<0.5	11	52	26	3.01
M388896		3.54	<0.005		<0.5	5.47	<5	390	1.1	<2	3.95	<0.5	8	35	26	2.34
M388897		3.12	<0.005		<0.5	7.53	26	560	1.7	<2	1.33	<0.5	16	52	34	3.35
M388898		2.64	0.007		<0.5	7.30	37	610	1.7	<2	1.50	<0.5	13	52	29	3.45
M388899		3.10	<0.005		<0.5	7.77	8	620	1.8	<2	1.64	<0.5	13	56	47	3.76

ALS Chemex
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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388860		0.01	2.26	0.95	738	<1	0.78	24	300	7	0.75	9	309	0.30	57	<10
M388861		0.01	2.27	0.92	696	<1	0.74	23	300	7	0.55	7	335	0.30	59	<10
M388862		0.01	2.79	0.91	918	<1	0.66	31	460	7	0.38	<5	368	0.33	68	40
M388863		<0.01	2.92	0.95	523	<1	0.89	30	390	4	0.68	8	217	0.33	73	<10
M388864		<0.01	1.26	0.32	140	2	0.44	16	180	<2	0.14	5	67	0.15	31	<10
M388865		<0.01	2.34	0.44	176	<1	0.46	26	220	<2	0.27	24	84	0.24	51	<10
M388866		<0.01	1.63	0.41	256	1	0.53	15	130	9	0.19	14	75	0.21	39	<10
M388867		0.01	3.10	0.69	376	<1	0.56	32	390	31	0.32	21	119	0.35	73	<10
M388868		<0.01	3.07	0.70	300	1	0.52	28	280	14	0.35	5	110	0.33	71	<10
M388869		<0.01	2.59	0.76	291	<1	0.73	28	220	11	0.19	<5	95	0.33	67	<10
M388870		<0.01	2.27	0.67	350	1	0.57	23	250	6	0.72	5	133	0.28	55	10
M388871		0.01	2.14	0.85	1045	<1	0.80	22	570	8	0.36	<5	431	0.29	53	<10
M388872		<0.01	2.43	0.92	606	<1	1.03	23	340	6	0.33	<5	287	0.29	57	<10
M388873		<0.01	2.38	0.91	156	<1	1.08	24	180	6	0.29	<5	95	0.29	58	<10
M388874		<0.01	1.76	0.73	216	<1	0.87	22	250	6	0.18	<5	100	0.24	47	<10
M388875		0.01	2.29	0.77	862	1	0.76	22	660	12	0.37	<5	360	0.27	51	<10
M388876		0.01	2.48	0.87	511	<1	1.09	24	340	10	0.38	8	367	0.29	56	<10
M388877		0.01	2.29	0.81	660	<1	1.02	19	240	8	0.38	<5	337	0.25	52	<10
M388878		<0.01	1.96	0.66	519	<1	0.79	16	200	4	0.38	<5	257	0.22	42	<10
M388879		0.01	2.95	0.96	243	<1	1.00	30	430	6	0.26	<5	134	0.34	70	<10
M388880		<0.01	2.68	0.99	223	<1	1.18	31	260	8	0.27	<5	116	0.31	65	<10
M388881		0.01	2.48	0.97	216	<1	1.20	29	260	5	0.23	<5	115	0.30	62	<10
M388882		<0.01	2.25	0.83	844	<1	0.88	16	1940	10	0.49	<5	526	0.29	48	<10
M388883		0.01	2.34	0.66	446	<1	0.84	20	380	8	0.55	<5	489	0.23	44	<10
M388884		<0.01	2.13	0.66	341	<1	1.14	20	280	11	0.59	<5	363	0.22	42	<10
M388885		<0.01	2.08	0.65	372	<1	0.99	17	410	12	0.77	5	414	0.22	42	<10
M388886		<0.01	1.86	0.57	589	<1	1.95	18	180	15	0.51	6	392	0.22	40	<10
M388887		0.01	3.17	1.01	396	<1	0.89	31	220	11	1.00	<5	155	0.31	78	<10
M388888		<0.01	1.96	0.57	380	<1	1.24	18	180	7	0.82	<5	174	0.20	47	<10
M388889		<0.01	3.44	1.06	427	<1	0.67	42	560	5	0.23	<5	126	0.42	90	<10
M388890		<0.01	3.45	1.08	436	<1	0.72	43	670	7	0.24	<5	138	0.44	102	<10
M388891		<0.01	3.58	1.14	562	<1	0.96	46	560	9	0.28	<5	182	0.48	106	<10
M388892		0.01	3.35	1.04	390	<1	0.93	44	360	9	0.31	<5	156	0.42	93	<10
M388893		0.01	0.71	0.30	511	<1	1.20	6	120	8	0.13	<5	83	0.14	22	<10
M388894		0.01	3.28	1.06	336	<1	1.04	39	910	8	0.11	<5	151	0.41	86	<10
M388895		<0.01	2.79	0.79	321	<1	0.91	29	310	3	0.15	<5	89	0.32	66	<10
M388896		0.01	1.62	0.62	564	<1	1.00	16	230	10	0.36	<5	319	0.22	42	<10
M388897		0.01	2.91	0.83	429	<1	0.72	25	370	7	0.56	<5	142	0.33	60	<10
M388898		0.01	3.10	0.79	522	<1	0.35	27	290	10	0.80	10	124	0.30	61	<10
M388899		0.01	2.79	0.84	566	<1	0.72	26	320	9	1.02	<5	164	0.32	63	<10

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388860		62
M388861		58
M388862		87
M388863		67
M388864		23
M388865		76
M388866		63
M388867		101
M388868		78
M388869		64
M388870		53
M388871		93
M388872		84
M388873		61
M388874		53
M388875		97
M388876		82
M388877		79
M388878		51
M388879		63
M388880		62
M388881		72
M388882		67
M388883		57
M388884		57
M388885		46
M388886		59
M388887		74
M388888		35
M388889		91
M388890		91
M388891		97
M388892		77
M388893		27
M388894		93
M388895		60
M388896		46
M388897		70
M388898		69
M388899		66

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CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388900		3.56	0.012		<0.5	7.92	46	630	1.7	<2	1.11	<0.5	16	61	20	3.29
M388901		1.66	<0.005	<0.005	<0.5	7.90	10	600	1.7	<2	1.09	<0.5	11	59	19	3.22
M388902		3.20	0.006		<0.5	6.95	643	780	1.8	<2	4.92	<0.5	13	61	52	3.94
M388903		3.54	0.005		<0.5	5.78	26	680	1.5	<2	2.07	0.6	6	38	37	3.01
M388904		3.40	<0.005		<0.5	6.50	13	780	1.5	<2	0.69	<0.5	13	43	21	2.68
M388905		3.44	<0.005		<0.5	7.34	<5	1010	1.9	<2	0.37	<0.5	14	51	27	3.47
M388906		3.12	<0.005		<0.5	4.98	21	740	1.1	<2	0.77	<0.5	7	36	20	1.84
M388907		3.56	<0.005		<0.5	5.58	19	790	1.3	<2	1.30	<0.5	9	38	40	2.09
M388908		3.38	<0.005		<0.5	4.86	39	600	1.4	<2	3.07	<0.5	9	30	28	2.71
M388909		2.26	<0.005		<0.5	5.72	<5	710	1.4	<2	3.06	<0.5	10	38	13	2.46
M388910		0.90	<0.005		<0.5	7.08	9	1160	2.3	<2	3.61	<0.5	14	50	36	5.08
M388911		3.48	<0.005		<0.5	7.67	16	1150	2.2	<2	5.96	<0.5	17	47	20	4.44
M388912		3.58	<0.005		<0.5	7.54	34	1000	2.2	<2	5.25	<0.5	13	44	15	3.88
M388913		3.10	0.006		<0.5	6.35	341	690	1.7	<2	4.13	<0.5	14	35	21	3.29
M388914		3.56	<0.005		<0.5	7.30	153	920	2.1	<2	4.82	<0.5	12	42	15	3.85
M388915		3.44	<0.005		<0.5	7.74	18	640	2.2	<2	6.81	<0.5	12	38	11	3.66
M388916		1.98	0.015		<0.5	7.01	5	970	1.8	<2	3.55	<0.5	14	44	19	3.36
M388917		2.28	<0.005		<0.5	5.49	<5	790	1.2	<2	0.84	<0.5	6	38	25	1.90
M388918		1.58	<0.005		<0.5	4.30	90	390	1.0	<2	1.30	<0.5	6	37	38	1.80
M388919		3.00	<0.005		<0.5	4.90	8	550	1.2	<2	2.13	<0.5	8	41	32	2.42
M388920		2.38	<0.005		<0.5	4.57	<5	440	1.1	<2	0.65	<0.5	7	26	14	1.58
M388921		1.16	<0.005	<0.005	<0.5	4.73	8	480	1.2	<2	0.94	<0.5	7	29	18	1.92
M388922		2.68	<0.005		<0.5	3.98	5	360	0.8	<2	0.82	<0.5	7	22	10	1.68
M388923		2.16	<0.005		<0.5	5.29	6	470	1.2	<2	1.14	<0.5	7	34	19	2.46
M388924		2.64	0.085		1.1	5.92	801	580	1.5	<2	3.61	1.5	13	60	74	3.07
M388925		3.24	<0.005		<0.5	5.60	11	690	1.3	<2	1.78	<0.5	10	41	31	2.81
M388926		3.16	0.007		<0.5	5.97	<5	740	1.4	<2	1.14	<0.5	11	46	31	2.96
M388927		3.02	<0.005		<0.5	5.72	10	450	1.1	<2	4.49	<0.5	7	37	18	2.33
M388928		2.10	<0.005		<0.5	4.83	8	380	1.0	<2	5.28	<0.5	7	28	12	2.07
M388929	LX-04-15	1.62	<0.005		<0.5	3.03	<5	250	0.5	<2	1.30	<0.5	4	21	5	0.94
M388930	LX-04-17	1.92	<0.005		<0.5	2.69	35	190	0.5	<2	0.85	<0.5	4	21	13	1.38
M388931		0.98	<0.005		<0.5	1.55	21	120	<0.5	<2	0.72	<0.5	5	18	18	1.08
M388932		1.18	<0.005		<0.5	1.47	7	120	<0.5	<2	0.74	<0.5	4	16	14	1.01
M388933		2.32	<0.005		<0.5	2.21	11	180	<0.5	<2	0.67	<0.5	3	26	8	0.98
M388934		1.94	<0.005		<0.5	3.19	20	270	0.6	<2	0.79	<0.5	7	21	15	1.24
M388935		2.14	<0.005		<0.5	2.36	12	210	0.5	2	0.90	<0.5	5	22	11	1.08
M388936		2.32	<0.005		<0.5	3.28	6	300	0.8	<2	1.00	<0.5	5	24	18	1.44
M388937		2.06	0.037		<0.5	5.55	387	460	1.3	<2	2.58	<0.5	9	38	191	6.08
M388938		2.44	<0.005		<0.5	6.64	6	700	1.6	<2	2.78	<0.5	11	41	32	3.18
M388939		2.24	<0.005		<0.5	5.99	7	600	1.4	<2	1.18	<0.5	9	39	24	2.23

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CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388900		0.01	2.79	0.92	467	<1	1.20	31	1380	11	0.30	<5	136	0.36	71	<10
M388901		<0.01	2.61	0.89	448	<1	1.35	29	1080	13	0.29	<5	143	0.36	71	<10
M388902		0.01	2.34	1.54	933	2	0.71	31	400	22	1.00	8	223	0.26	79	10
M388903		0.02	1.80	1.13	452	<1	1.02	18	400	59	0.62	15	142	0.21	46	<10
M388904		0.01	2.30	0.76	336	<1	1.20	18	200	3	0.59	<5	100	0.29	47	<10
M388905		0.01	3.38	0.88	344	<1	0.56	26	270	11	0.88	<5	54	0.36	61	<10
M388906		0.01	1.96	0.58	278	<1	0.72	15	140	5	0.35	<5	90	0.21	40	<10
M388907		<0.01	2.12	0.79	359	<1	0.89	18	210	3	0.43	<5	154	0.20	46	<10
M388908		<0.01	1.52	1.36	970	3	0.47	31	280	5	0.57	8	160	0.17	40	10
M388909		<0.01	1.76	1.98	924	<1	0.76	28	390	10	0.18	<5	322	0.25	56	<10
M388910		<0.01	2.25	2.14	1710	<1	0.22	48	670	2	0.26	<5	266	0.33	83	<10
M388911		<0.01	2.27	3.92	1670	1	0.84	48	700	9	0.28	<5	590	0.36	76	<10
M388912		<0.01	2.36	3.44	1455	<1	0.92	45	580	6	0.19	<5	507	0.35	85	<10
M388913		<0.01	2.02	3.01	1120	<1	0.83	31	440	3	0.19	<5	273	0.27	60	<10
M388914		<0.01	2.19	3.51	1250	1	1.06	39	630	8	0.29	<5	411	0.34	81	<10
M388915		<0.01	2.07	4.11	1830	<1	0.99	39	600	6	0.09	<5	460	0.34	84	<10
M388916		<0.01	2.65	2.57	905	<1	0.99	34	500	5	0.41	<5	305	0.31	68	<10
M388917		0.01	1.98	0.54	187	<1	1.07	12	360	4	0.49	7	110	0.22	39	<10
M388918		<0.01	1.13	0.69	236	1	0.77	14	270	<2	0.44	<5	160	0.16	63	<10
M388919		<0.01	1.80	1.27	542	2	0.80	16	250	4	0.47	<5	201	0.22	90	<10
M388920		<0.01	1.62	0.62	177	<1	0.85	15	860	9	0.17	<5	75	0.20	37	<10
M388921		<0.01	1.60	0.72	264	7	0.83	19	370	12	0.21	6	105	0.23	41	<10
M388922		<0.01	1.17	0.49	308	1	0.67	11	110	16	0.30	<5	51	0.19	27	<10
M388923		<0.01	1.53	0.70	389	<1	1.27	15	150	15	0.56	<5	96	0.23	35	<10
M388924		0.02	2.75	1.54	772	5	0.16	31	360	132	0.78	34	170	0.26	157	<10
M388925		0.01	1.97	0.64	608	1	0.22	21	530	7	0.63	<5	108	0.24	46	<10
M388926		0.02	2.11	0.68	413	<1	0.46	22	260	16	0.72	<5	118	0.26	53	<10
M388927		<0.01	1.84	0.59	589	<1	1.11	16	240	11	0.44	<5	200	0.21	40	<10
M388928		0.01	1.71	0.50	611	<1	0.82	11	210	11	0.41	<5	279	0.20	31	<10
M388929		<0.01	0.97	0.22	166	<1	0.94	5	270	13	0.12	<5	113	0.10	15	<10
M388930		<0.01	0.74	0.41	273	<1	0.44	12	130	4	0.11	38	72	0.13	31	<10
M388931		<0.01	0.47	0.27	238	1	0.19	12	140	3	0.30	21	47	0.07	9	<10
M388932		<0.01	0.48	0.27	223	2	0.21	7	90	2	0.25	17	41	0.06	9	<10
M388933		<0.01	0.80	0.27	168	<1	0.28	9	90	5	0.18	12	45	0.09	14	<10
M388934		<0.01	1.21	0.38	238	<1	0.10	14	90	4	0.27	16	41	0.11	22	<10
M388935		<0.01	0.87	0.29	215	<1	0.28	13	80	8	0.29	7	60	0.10	15	<10
M388936		<0.01	1.31	0.42	233	1	0.26	11	120	9	0.35	<5	72	0.13	22	<10
M388937		0.01	1.91	1.32	498	1	0.45	24	260	11	3.80	8	184	0.18	72	<10
M388938		0.01	2.75	1.42	615	<1	0.42	23	340	10	0.89	<5	219	0.21	58	<10
M388939		0.01	2.36	0.55	290	<1	0.47	18	210	9	0.65	<5	95	0.23	44	<10

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M388900		72
M388901		66
M388902		51
M388903		110
M388904		65
M388905		80
M388906		34
M388907		42
M388908		68
M388909		76
M388910		120
M388911		132
M388912		120
M388913		88
M388914		112
M388915		118
M388916		91
M388917		130
M388918		30
M388919		48
M388920		43
M388921		50
M388922		39
M388923		51
M388924		215
M388925		59
M388926		108
M388927		46
M388928		37
M388929		18
M388930		42
M388931		37
M388932		22
M388933		18
M388934		44
M388935		27
M388936		33
M388937		51
M388938		56
M388939		36

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Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388940		2.40	<0.005		<0.5	5.44	<5	520	1.3	<2	2.38	<0.5	8	126	21	2.60
M388941		1.42	<0.005	<0.005	<0.5	4.62	7	430	1.0	<2	1.98	<0.5	8	156	19	2.08
M388942		3.00	0.005		<0.5	5.63	<5	530	1.2	<2	2.20	<0.5	7	134	22	2.72
M388943		2.86	<0.005		<0.5	4.86	16	440	1.1	<2	1.46	<0.5	6	160	19	2.03
M388944		2.30	0.026		<0.5	9.34	31	890	2.2	<2	0.23	<0.5	18	125	68	3.70
M388945		2.44	0.006		<0.5	9.38	30	800	2.1	<2	0.40	<0.5	19	122	71	4.16
M388946		1.20	0.008		<0.5	9.42	64	920	2.2	<2	0.24	<0.5	17	126	80	4.04
M388947		2.70	<0.005		<0.5	3.54	20	310	0.7	<2	1.38	<0.5	5	176	20	1.74
M388948		3.02	<0.005		<0.5	2.94	61	260	0.6	<2	1.28	<0.5	4	124	26	1.64
M388949		3.18	<0.005		<0.5	2.56	31	210	<0.5	<2	0.86	<0.5	3	154	11	1.04
M388950		3.04	<0.005		<0.5	2.63	10	210	0.5	<2	0.85	<0.5	3	146	9	1.15
M388951		2.94	<0.005		<0.5	3.28	<5	240	0.6	<2	1.75	<0.5	3	182	16	1.66
M388952		3.00	<0.005		<0.5	3.94	26	360	0.8	<2	0.84	<0.5	5	95	14	1.43
M388953		0.68	<0.005		<0.5	5.53	65	490	1.5	2	0.50	<0.5	7	115	27	2.05
M388954		0.74	0.011		<0.5	11.75	168	980	2.7	<2	0.20	<0.5	23	125	79	3.69
M388955		1.64	<0.005		<0.5	3.75	161	340	0.9	<2	0.46	<0.5	5	132	18	1.53
M388956		3.42	0.015		<0.5	3.26	1685	330	0.7	<2	0.89	<0.5	8	150	15	1.47
M388957		3.08	<0.005		<0.5	5.06	43	560	1.2	<2	1.56	<0.5	10	180	27	2.34
M388958		3.58	0.005		<0.5	7.10	30	700	2.0	<2	0.74	<0.5	12	144	36	3.45
M388959		3.22	<0.005		<0.5	7.20	15	660	1.9	<2	0.61	<0.5	12	145	29	3.11
M388960		3.20	<0.005		<0.5	6.58	42	700	1.6	<2	1.00	<0.5	11	131	30	2.72
M388961		1.42	<0.005	<0.005	<0.5	6.62	116	680	1.7	<2	1.13	<0.5	12	136	34	3.10
M388962		2.76	<0.005		<0.5	6.61	6	680	1.6	<2	1.13	<0.5	12	122	27	2.95
M388963		3.02	<0.005		<0.5	7.29	12	610	1.7	<2	1.00	<0.5	11	132	24	3.58
M388964		2.36	<0.005		<0.5	6.75	179	570	1.8	2	1.62	<0.5	11	143	33	2.95
M388965		1.32	<0.005		<0.5	5.79	24	440	1.4	<2	2.82	<0.5	8	80	34	2.31
M388966		2.76	<0.005		<0.5	6.93	33	570	1.6	<2	4.08	<0.5	9	111	39	2.98
M388967		1.46	<0.005		<0.5	5.76	18	460	1.9	<2	8.62	<0.5	6	72	24	3.02
M388968		0.96	0.029		<0.5	1.06	1390	100	1.9	<2	21.6	<0.5	3	28	7	1.86
M388969		1.24	<0.005		<0.5	6.98	42	590	1.8	<2	2.29	<0.5	8	88	31	2.22
M388970		3.90	<0.005		<0.5	4.78	174	410	1.1	<2	1.20	<0.5	11	151	27	2.21
M388971		1.88	<0.005		<0.5	6.85	41	370	1.8	<2	7.99	<0.5	11	78	28	3.68
M388972		2.64	<0.005		<0.5	6.38	29	280	1.3	<2	5.84	<0.5	14	124	32	3.11
M388973		0.84	<0.005		<0.5	7.39	22	640	2.0	<2	1.44	<0.5	13	174	34	3.57
M388974		0.80	<0.005		<0.5	6.08	55	390	1.3	<2	2.19	<0.5	10	162	24	4.19
M388975		0.74	<0.005		<0.5	8.29	21	660	1.8	<2	0.78	<0.5	17	200	40	4.15
M388976		0.82	0.009		<0.5	7.36	37	520	1.8	<2	0.17	<0.5	16	163	26	3.09
M388977		0.92	0.009		<0.5	6.97	46	400	1.6	2	0.19	<0.5	12	193	26	3.49
M388978		1.12	0.006		<0.5	6.74	43	510	1.4	<2	0.14	<0.5	18	235	44	5.00
M388979		0.60	<0.005		<0.5	4.37	37	380	0.9	<2	0.11	<0.5	8	292	13	3.15

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388940		<0.01	2.06	0.60	719	1	0.49	14	180	11	0.61	<5	166	0.21	38	<10
M388941		0.01	1.74	0.53	575	1	0.47	13	170	8	0.49	<5	148	0.19	33	<10
M388942		<0.01	2.11	0.70	902	<1	0.66	17	150	11	0.49	<5	162	0.26	42	<10
M388943		<0.01	1.71	0.61	451	<1	0.57	14	230	9	0.48	<5	126	0.20	35	<10
M388944		0.01	4.39	0.97	372	1	0.29	48	610	15	2.07	<5	66	0.38	83	<10
M388945		0.01	3.80	1.11	704	1	0.51	50	290	16	1.98	<5	102	0.31	77	<10
M388946		0.03	4.40	0.94	354	1	0.43	49	460	12	2.47	5	81	0.38	79	<10
M388947		<0.01	1.05	0.55	421	<1	0.42	12	110	5	0.58	5	100	0.13	24	<10
M388948		<0.01	0.86	0.42	372	<1	0.33	9	100	2	0.56	<5	80	0.12	19	50
M388949		<0.01	0.82	0.28	231	<1	0.40	8	110	2	0.23	<5	55	0.11	17	<10
M388950		<0.01	0.79	0.26	296	<1	0.55	8	180	6	0.23	<5	60	0.11	16	<10
M388951		<0.01	0.81	0.55	638	<1	0.78	9	160	6	0.38	<5	126	0.13	19	<10
M388952		0.01	1.38	0.38	212	<1	0.46	13	200	8	0.37	<5	67	0.15	28	10
M388953		<0.01	1.99	0.51	231	<1	0.39	23	110	5	0.66	<5	83	0.17	37	10
M388954		0.02	4.97	0.84	281	1	0.46	60	230	19	2.39	<5	95	0.35	91	10
M388955		0.01	1.52	0.35	196	<1	0.26	12	130	7	0.12	<5	50	0.16	28	10
M388956		<0.01	1.30	0.37	264	<1	0.46	12	120	6	0.37	<5	71	0.15	24	10
M388957		0.01	2.18	0.72	458	<1	0.41	21	130	6	0.89	<5	120	0.20	38	10
M388958		0.01	3.04	0.95	271	<1	0.40	29	330	6	0.64	<5	87	0.30	64	10
M388959		0.01	3.25	0.91	301	<1	0.32	32	240	5	0.45	<5	71	0.32	64	10
M388960		<0.01	2.64	0.90	280	<1	0.27	27	840	5	0.65	<5	90	0.25	52	10
M388961		0.01	2.58	0.89	276	<1	0.30	25	1260	7	0.79	<5	95	0.26	52	10
M388962		0.01	2.79	0.94	269	<1	0.18	25	230	4	0.72	<5	82	0.25	47	10
M388963		<0.01	2.82	0.88	286	<1	0.62	31	330	4	0.46	<5	94	0.32	63	10
M388964		0.01	2.34	0.77	242	<1	1.09	25	240	14	0.55	<5	146	0.29	62	10
M388965		0.10	1.94	0.57	443	<1	0.22	20	200	9	0.46	<5	89	0.23	42	20
M388966		0.01	2.41	0.57	571	<1	0.20	22	290	8	0.62	<5	210	0.28	47	10
M388967		0.05	1.80	0.98	1010	<1	0.09	16	210	8	0.46	<5	219	0.21	37	20
M388968		0.04	0.31	0.74	1540	<1	0.01	4	50	<2	0.17	<5	413	0.04	7	10
M388969		0.03	2.46	0.47	360	<1	0.11	26	300	8	0.57	<5	74	0.28	55	10
M388970		0.01	1.64	0.46	218	<1	0.18	20	190	7	0.50	<5	47	0.20	38	10
M388971		0.04	1.60	0.76	844	<1	0.09	27	310	10	0.49	19	216	0.27	55	10
M388972		0.06	0.90	0.84	847	1	0.03	23	290	9	0.38	19	83	0.27	56	10
M388973		0.01	2.64	0.86	896	1	0.11	34	290	12	0.13	18	86	0.33	66	20
M388974		0.01	1.72	1.15	830	<1	0.08	23	130	15	0.10	17	97	0.28	55	10
M388975		0.01	2.65	0.69	690	<1	0.15	38	260	19	0.23	22	79	0.38	80	20
M388976		0.01	1.86	0.33	532	<1	0.04	32	350	19	0.25	18	35	0.35	70	20
M388977		0.01	1.42	0.32	654	<1	0.04	32	360	14	0.35	19	36	0.29	60	20
M388978		0.03	1.92	0.44	783	<1	0.04	34	210	10	0.93	20	17	0.32	61	10
M388979		0.01	1.32	0.28	785	<1	0.03	22	100	5	0.13	8	15	0.20	42	10

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CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388940		42
M388941		37
M388942		53
M388943		28
M388944		71
M388945		83
M388946		144
M388947		26
M388948		16
M388949		16
M388950		15
M388951		22
M388952		31
M388953		33
M388954		76
M388955		31
M388956		41
M388957		31
M388958		55
M388959		55
M388960		40
M388961		38
M388962		51
M388963		61
M388964		61
M388965		52
M388966		64
M388967		39
M388968		10
M388969		67
M388970		40
M388971		82
M388972		62
M388973		74
M388974		75
M388975		90
M388976		120
M388977		98
M388978		86
M388979		45

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CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388980		0.42	<0.005		<0.5	8.08	21	700	1.8	<2	0.10	<0.5	18	216	46	4.12
M388981		0.20	<0.005	<0.005	<0.5	9.52	27	830	2.0	<2	0.13	<0.5	20	193	42	4.30
M388982		0.62	<0.005		<0.5	6.24	41	520	1.3	<2	0.25	<0.5	16	195	21	4.60
M388983		0.56	<0.005		<0.5	5.43	43	450	1.3	<2	0.45	<0.5	12	181	13	4.07
M388984		0.44	0.006		<0.5	4.95	42	390	1.1	<2	2.33	<0.5	6	157	9	2.21
M388985		0.70	0.007		<0.5	6.29	31	490	1.2	<2	1.33	<0.5	10	311	22	3.11
M388986		1.86	<0.005		<0.5	7.22	24	590	1.5	<2	0.15	<0.5	18	215	23	2.57
M388987		0.44	<0.005		<0.5	5.09	35	350	1.4	<2	3.53	<0.5	19	168	12	4.88
M388988		1.68	0.005		<0.5	4.40	66	200	1.1	<2	0.22	4.8	10	188	38	3.53
M388989		1.58	0.006		<0.5	9.53	86	90	1.3	<2	0.25	10.8	30	294	118	5.34
M388990		1.22	0.005		<0.5	9.90	178	1080	1.8	<2	0.11	0.7	20	236	42	3.77
M388991		1.54	<0.005		<0.5	6.95	40	560	1.3	<2	0.13	<0.5	9	222	18	2.40
M388992		1.32	<0.005		<0.5	5.50	49	360	1.3	<2	0.09	<0.5	11	200	16	2.11
M388993		1.80	<0.005		<0.5	3.88	49	120	0.8	<2	0.12	0.5	14	248	20	2.52
M388994		2.28	<0.005		<0.5	7.48	47	290	1.4	<2	0.19	<0.5	20	151	37	3.69
M388995		2.46	<0.005		<0.5	7.44	76	450	1.5	<2	0.22	<0.5	19	187	31	4.20
M388996		0.98	0.006		<0.5	8.67	132	130	2.0	<2	0.34	<0.5	23	139	85	4.05
M388997		1.12	0.018		<0.5	9.05	143	90	1.9	2	0.18	<0.5	11	134	24	2.14
M388998		0.74	0.013		<0.5	9.78	166	490	2.9	3	0.06	<0.5	19	156	69	4.63
M388999		1.22	0.013		<0.5	6.21	110	290	1.8	3	0.16	<0.5	17	191	104	3.05
M389000		0.70	<0.005		<0.5	4.12	58	170	0.9	<2	0.29	<0.5	14	220	34	2.13
M389001		0.38	<0.005	<0.005	<0.5	4.86	59	210	1.2	<2	0.29	<0.5	20	252	47	3.05
M389002		0.60	<0.005		<0.5	5.78	57	320	1.4	<2	0.48	<0.5	21	225	63	4.26
M389003		0.62	0.005		<0.5	6.26	57	240	1.5	<2	0.31	<0.5	19	194	118	3.09
M389004		1.42	0.085		0.6	5.26	143	270	1.8	2	0.27	1.8	20	191	107	3.86
M389005		2.12	0.130		1.5	5.59	644	380	1.3	<2	0.13	3.8	14	208	24	2.71
M389006		1.18	<0.005		<0.5	10.45	30	550	2.0	<2	0.29	<0.5	27	175	52	4.39
M389007		0.94	<0.005		<0.5	9.43	20	780	1.6	<2	0.26	<0.5	20	185	43	2.56
M389008		2.56	<0.005		<0.5	7.07	15	370	1.6	<2	0.17	<0.5	16	179	25	2.98
M389009		0.66	<0.005		<0.5	6.12	38	230	1.2	<2	0.13	<0.5	12	168	27	2.53
M389010		1.42	0.036		<0.5	6.73	79	280	1.3	2	0.10	<0.5	15	167	55	2.91
M389011		0.88	6.07		2.2	2.78	1190	130	2.1	146	0.05	0.9	106	139	929	22.1
M389012		0.94	0.030		<0.5	4.41	122	180	0.8	<2	0.13	1.0	13	116	28	2.96
M389013		2.32	<0.005		<0.5	4.08	58	70	1.1	<2	0.47	<0.5	15	99	25	4.42
M389014		2.44	0.074		<0.5	3.52	731	80	1.2	4	0.40	<0.5	17	98	60	5.83
M389015		0.66	0.046		<0.5	5.66	180	80	1.5	2	0.25	<0.5	13	94	68	4.24
M389016		1.26	0.038		<0.5	5.06	287	70	1.0	2	0.27	<0.5	9	93	33	2.11
M389017		1.16	0.006		<0.5	4.93	17	240	0.9	<2	0.46	<0.5	17	103	55	3.46
M389018		1.08	<0.005		<0.5	7.08	98	770	1.5	<2	0.28	<0.5	13	120	42	2.89
M389019		1.06	0.006		<0.5	8.01	174	2350	2.2	<2	0.19	<0.5	5	129	20	1.09

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388980		0.01	3.52	0.70	493	<1	0.14	43	210	9	0.18	14	54	0.35	74	10
M388981		0.01	3.97	0.77	494	<1	0.17	48	300	12	0.11	22	63	0.37	83	10
M388982		0.01	1.88	0.43	1300	5	0.04	32	260	10	0.06	17	23	0.27	49	10
M388983		<0.01	1.58	0.48	912	1	0.03	31	160	10	0.21	15	43	0.22	37	10
M388984		<0.01	1.65	0.68	453	<1	0.03	12	150	10	0.06	5	128	0.19	32	20
M388985		0.01	2.11	0.64	648	<1	0.04	26	220	9	0.17	6	66	0.24	45	10
M388986		0.02	1.90	0.23	534	<1	0.07	46	220	8	0.19	12	44	0.33	63	30
M388987		0.01	1.34	1.28	1760	<1	0.04	65	130	6	0.06	28	45	0.22	43	20
M388988		0.03	0.54	0.15	1110	1	0.02	43	410	6	0.07	81	14	0.18	52	20
M388989		0.16	0.29	0.19	1085	1	0.01	77	480	8	0.66	140	9	0.63	167	50
M388990		0.07	3.39	0.34	611	<1	0.09	46	380	4	0.19	34	21	0.39	96	20
M388991		0.02	2.10	0.29	681	<1	0.06	23	260	4	0.03	14	14	0.28	55	10
M388992		0.02	1.58	0.23	470	<1	0.03	18	220	6	0.13	20	10	0.23	43	20
M388993		0.03	0.54	0.14	700	1	0.01	23	280	7	0.06	22	6	0.17	35	20
M388994		0.07	1.26	0.24	820	<1	0.02	35	370	8	0.15	14	9	0.36	76	20
M388995		0.08	1.56	0.29	989	<1	0.03	41	330	6	0.13	17	10	0.36	81	30
M388996		0.04	0.57	0.13	821	3	0.01	54	1310	10	0.02	44	15	0.37	87	60
M388997		0.13	0.45	0.08	106	3	0.01	12	1080	11	0.08	66	32	0.42	96	60
M388998		0.06	1.66	0.20	390	2	0.03	48	490	6	0.06	25	22	0.39	104	70
M388999		0.05	1.02	0.15	391	3	0.02	51	870	4	0.07	18	14	0.35	124	40
M389000		0.02	0.75	0.13	550	4	0.01	25	1280	6	0.18	26	18	0.26	73	20
M389001		0.02	0.94	0.23	878	4	0.01	38	1140	5	0.38	32	16	0.27	101	20
M389002		0.01	1.59	0.48	1585	2	0.02	46	740	9	0.59	14	30	0.34	124	10
M389003		0.01	1.14	0.16	204	8	0.02	47	1570	8	1.07	13	19	0.44	227	40
M389004		0.02	0.95	0.20	514	5	0.01	42	1280	9	1.26	45	11	0.33	160	50
M389005		0.06	1.49	0.30	736	<1	0.03	31	270	140	0.45	71	11	0.24	58	20
M389006		0.01	1.94	0.27	1030	<1	0.05	59	410	6	1.04	29	13	0.49	116	70
M389007		<0.01	2.23	0.29	513	<1	0.06	45	510	7	0.79	13	17	0.41	102	30
M389008		<0.01	1.98	0.29	637	<1	0.06	28	200	16	0.44	13	13	0.31	65	20
M389009		0.02	1.10	0.22	589	<1	0.02	23	180	12	0.13	27	7	0.26	47	20
M389010		0.05	1.24	0.17	362	<1	0.03	30	350	10	0.78	47	14	0.29	66	20
M389011		0.66	0.35	0.07	517	3	0.01	146	380	4	>10.0	515	58	0.11	57	310
M389012		0.03	0.62	0.15	729	1	0.01	30	430	6	0.50	73	16	0.27	55	40
M389013		0.10	0.12	0.13	1535	4	<0.01	26	1440	<2	0.24	14	10	0.27	71	70
M389014		0.05	0.16	0.14	1490	4	0.01	29	1150	4	1.06	14	11	0.26	60	70
M389015		0.01	0.29	0.05	393	5	0.01	22	1180	4	0.35	22	9	0.32	77	150
M389016		0.01	0.16	0.04	116	3	0.01	16	1320	8	0.19	13	11	0.32	80	70
M389017		0.01	0.54	0.16	698	2	0.01	44	1640	6	1.49	11	9	0.30	89	70
M389018		0.01	1.46	0.14	250	5	0.04	37	1360	8	0.50	19	26	0.35	147	30
M389019		<0.01	2.65	0.16	72	1	0.10	25	750	5	0.13	11	47	0.29	126	20

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M388980		76
M388981		91
M388982		204
M388983		120
M388984		27
M388985		167
M388986		148
M388987		287
M388988		350
M388989		487
M388990		309
M388991		134
M388992		118
M388993		150
M388994		158
M388995		138
M388996		325
M388997		138
M388998		192
M388999		176
M389000		198
M389001		267
M389002		284
M389003		198
M389004		400
M389005		598
M389006		326
M389007		140
M389008		108
M389009		77
M389010		104
M389011		161
M389012		132
M389013		178
M389014		130
M389015		95
M389016		114
M389017		69
M389018		88
M389019		26

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Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M389020		0.54	0.008		<0.5	2.42	131	690	0.8	<2	0.14	1.8	2	132	15	0.46
M389021		0.26	0.010	<0.005	<0.5	1.36	72	420	<0.5	<2	0.08	<0.5	2	157	8	0.40
M389022		0.64	0.010		<0.5	1.35	55	340	0.6	<2	0.38	0.7	2	148	27	0.77
M389023		1.96	0.008		<0.5	1.35	37	460	0.6	2	0.70	<0.5	4	143	18	0.97
M389024		1.68	0.007		<0.5	2.61	81	650	0.7	<2	0.29	<0.5	7	129	27	1.19
M389025		1.36	0.068		0.9	8.70	277	460	2.1	<2	0.24	<0.5	14	163	81	3.40
M389026		1.20	0.032		1.4	5.53	151	1400	1.6	<2	0.46	<0.5	10	141	41	2.00

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Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M389020		0.01	0.90	0.06	58	4	0.06	6	330	12	0.06	<5	33	0.10	44	10
M389021		<0.01	0.51	0.04	37	<1	0.03	7	230	5	0.06	<5	13	0.07	25	10
M389022		<0.01	0.46	0.14	200	11	0.05	20	240	8	0.15	9	33	0.09	32	20
M389023		<0.01	0.51	0.26	510	2	0.02	15	700	4	0.12	10	35	0.12	31	10
M389024		<0.01	0.68	0.16	187	2	0.03	30	190	6	0.33	15	27	0.11	69	10
M389025		0.01	2.92	0.27	371	2	0.15	69	700	11	1.58	31	58	0.30	201	10
M389026		<0.01	1.94	0.26	423	1	0.12	46	640	14	0.78	20	60	0.26	126	20

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Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M389020		55
M389021		26
M389022		106
M389023		38
M389024		34
M389025		77
M389026		93

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

Date: 19-JUN-2004
Account: STRGOL

QC CERTIFICATE VA04034423

Project: 1730-Lynx

P.O. No.:

This report is for 167 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

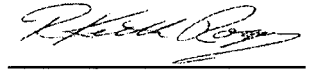
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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 EXPLORATION INC.**
ATTN: ACCOUNTS PAYABLE
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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QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
G2000				3.4	5.22	490	2400	1.3	<2	0.59	7.5	24	97	307	3.92	
G2000				3.5	5.10	475	2410	1.3	<2	0.61	7.5	25	101	301	3.89	
G2000																0.76
G2000																0.72
G2000																0.72
G2000																0.72
G2000																0.68
G2000				3.1	5.03	475	2380	1.3	2	0.57	6.8	22	100	306	4.01	
G2000				3.4	5.02	501	2330	1.4	<2	0.59	7.1	26	103	303	3.85	
G2000				3.7	5.14	508	2320	1.4	<2	0.58	7.5	26	105	314	3.87	
G2000				3.7	4.98	462	2180	1.3	<2	0.55	6.4	23	94	299	3.68	
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				21.7	7.27	380	890	1.2	33	5.20	25.3	93	80	6150	3.64	
GS01-2				21.1	7.35	370	900	1.2	30	5.30	25.6	93	86	6080	3.71	
GS01-2				20.9	7.52	341	930	1.3	37	5.35	23.7	88	87	6270	3.94	
GS01-2				22.5	8.08	359	970	1.3	38	5.80	27.8	99	87	6410	4.09	
GS01-2				22.4	7.62	332	870	1.3	33	5.21	25.3	89	79	6200	3.75	
GS01-2				21.7	7.70	348	910	1.3	33	5.45	26.4	96	82	6210	3.88	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																1.07
JWB-JV-1																0.96
JWB-JV-1																1.03
JWB-JV-1																0.99
JWB-JV-1																0.97
Target Range - Lower Bound																0.97
Upper Bound																1.13
MER-03		0.695														
MER-03		0.666														
MER-03		0.699														
MER-03		0.676	0.676													
MER-03		0.690	0.690													
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.98														
OX12		6.46														
OX12		6.76														
OX12		6.46	6.46													

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
G2000		1.30	0.78	566	6	0.15	280	970	664	0.29	37	120	0.35	106	10	1215
G2000		1.27	0.77	565	7	0.14	283	940	671	0.28	41	116	0.35	106	10	1295
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.28	0.76	559	7	0.14	279	970	703	0.26	32	118	0.35	108	20	1245
G2000		1.31	0.75	543	5	0.14	295	960	639	0.27	27	114	0.37	109	20	1280
G2000		1.36	0.76	539	6	0.14	301	970	661	0.27	42	118	0.37	110	20	1310
G2000		1.28	0.74	516	6	0.14	271	940	630	0.26	41	116	0.34	101	20	1220
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.81	1.72	2300	1290	2.73	4160	1320	245	1.24	678	737	0.31	220	20	3690
GS01-2		1.81	1.74	2320	1305	2.72	4170	1320	251	1.26	684	741	0.31	222	20	3740
GS01-2		1.87	1.79	2400	1325	2.78	4210	1390	266	1.24	742	768	0.33	229	20	3780
GS01-2		1.92	1.88	2510	1380	2.91	4510	1490	270	1.33	772	796	0.33	232	20	4010
GS01-2		1.84	1.76	2290	1285	2.80	4130	1380	251	1.24	713	768	0.31	216	20	3660
GS01-2		1.82	1.80	2380	1390	2.78	4390	1420	263	1.27	729	764	0.32	223	20	3820
Target Range - Lower Bound		1.65	1.58	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																
MER-03																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																
OX12																

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Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
STANDARDS																
OX12		6.97	6.97													
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005	<0.005													
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																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005	<0.005													
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.6	<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	<1	1	<0.01	
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		0.394														
DUP		0.314	0.314													
Target Range - Lower Bound		0.317	0.280													
Upper Bound		0.391	0.348													

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701-475 HOWE ST
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Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
OX12																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	1	10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	10	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
DUPLICATES																
ORIGINAL		0.825														
DUP		0.810	0.810													
Target Range - Lower Bound		0.746	0.739													
Upper Bound		0.889	0.881													
M389574		0.007														
DUP		0.007	0.007													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389594		0.009														
DUP		0.009	0.009													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389614		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389630				22.1	2.84	>10000	120	1.0	457	4.85	7.8	22	62	38	11.60	
DUP				22.7	2.92	>10000	120	1.0	482	4.97	7.6	23	64	39	11.80	
Target Range - Lower Bound				20.3	2.72	9490	90	<0.5	442	4.64	6.3	19	58	35	11.10	
Upper Bound				24.5	3.04	>10000	150	2.1	497	5.18	9.1	26	68	42	12.30	
M388862																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388873		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388893		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389574																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389594																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389614																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389630		1.22	1.58	1520	<1	0.03	9	200	>10000	>10.0	>10000	223	0.06	14	10	23
DUP		1.28	1.62	1575	1	0.03	9	230	>10000	>10.0	>10000	230	0.06	15	10	26
Target Range - Lower Bound		1.17	1.50	1460	<1	<0.01	7	180	9500	9.48	9490	213	0.04	12	<10	19
Upper Bound		1.33	1.70	1635	2	0.05	11	250	>10000	10.00	>10000	240	0.08	17	20	30
M388862																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388873																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388893																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M388894				<0.5	9.31	<5	810	2.3	<2	0.70	<0.5	14	70	23	4.49	
DUP				<0.5	9.14	6	810	2.3	<2	0.69	<0.5	14	68	22	4.47	
Target Range - Lower Bound				<0.5	8.74	<5	750	1.2	<2	0.64	<0.5	11	64	19	4.24	
Upper Bound				1.0	9.71	10	870	3.4	4	0.75	1.0	17	74	26	4.72	
M388898																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388901		<0.005	<0.005													
DUP		0.005	0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M388913		0.006														
DUP		0.006														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388925				<0.5	5.60	11	690	1.3	<2	1.78	<0.5	10	41	31	2.81	
DUP				<0.5	5.29	9	640	1.3	<2	1.65	<0.5	9	36	28	2.64	
Target Range - Lower Bound				<0.5	5.15	<5	610	<0.5	<2	1.61	<0.5	7	35	26	2.57	
Upper Bound				1.0	5.74	21	720	2.4	4	1.82	1.0	12	42	33	2.88	
M388934																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388951		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388961				<0.5	6.62	116	680	1.7	<2	1.13	<0.5	12	136	34	3.10	
DUP				<0.5	6.39	131	660	1.6	<2	1.10	<0.5	11	144	34	3.01	
Target Range - Lower Bound				<0.5	6.16	107	620	0.6	<2	1.04	<0.5	9	131	30	2.88	
Upper Bound				1.0	6.85	140	720	2.7	4	1.19	1.0	14	149	38	3.23	

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QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M388894		3.28	1.06	336	<1	1.04	39	910	8	0.11	<5	151	0.41	86	<10	93
DUP		3.17	1.05	332	3	1.02	37	900	9	0.11	<5	147	0.40	85	<10	93
Target Range - Lower Bound		3.04	0.98	307	<1	0.96	34	840	4	0.08	<5	140	0.36	79	<10	84
Upper Bound		3.41	1.13	381	4	1.10	42	970	13	0.14	10	158	0.45	92	20	102
M388898																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388901																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388913																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388925		1.97	0.64	608	1	0.22	21	530	7	0.63	<5	108	0.24	46	<10	59
DUP		1.84	0.60	571	<1	0.21	18	500	8	0.58	<5	102	0.23	43	<10	55
Target Range - Lower Bound		1.79	0.57	550	<1	0.18	17	470	3	0.55	<5	98	0.20	40	<10	50
Upper Bound		2.02	0.67	629	2	0.25	22	560	12	0.66	10	112	0.27	49	20	64
M388934																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388951																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388961		2.58	0.89	276	<1	0.30	25	1260	7	0.79	<5	95	0.26	52	10	38
DUP		2.53	0.86	270	<1	0.29	27	1200	3	0.75	<5	91	0.25	51	10	37
Target Range - Lower Bound		2.41	0.81	249	<1	0.26	23	1150	<2	0.71	<5	86	0.22	47	<10	32
Upper Bound		2.70	0.94	297	2	0.33	29	1310	9	0.83	10	100	0.29	56	20	43

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QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M388970																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388971		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388991		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388997				<0.5	9.05	143	90	1.9	2	0.18	<0.5	11	134	24	2.14	
DUP				<0.5	9.14	134	90	1.8	2	0.18	<0.5	8	125	23	2.14	
Target Range - Lower Bound				<0.5	8.62	122	70	0.8	<2	0.15	<0.5	7	121	20	2.01	
Upper Bound				1.0	9.57	155	110	2.9	4	0.21	1.0	12	138	27	2.27	
M389006																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389638				<0.5	8.21	379	1160	2.8	<2	2.92	<0.5	7	16	7	2.59	
DUP				<0.5	7.59	333	1140	2.7	<2	2.87	<0.5	7	16	7	2.51	
Target Range - Lower Bound				<0.5	7.49	328	1070	1.6	<2	2.73	<0.5	5	13	5	2.40	
Upper Bound				1.0	8.32	384	1230	3.9	4	3.06	1.0	9	19	9	2.70	
M389645		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389665		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													

ALS Chemex
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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034423

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
		DUPLICATES														
M388970 DUP																
Target Range - Lower Bound																
Upper Bound																
M388971 DUP																
Target Range - Lower Bound																
Upper Bound																
M388991 DUP																
Target Range - Lower Bound																
Upper Bound																
M388997		0.45	0.08	106	3	0.01	12	1080	11	0.08	66	32	0.42	96	60	138
DUP		0.44	0.08	105	4	0.01	13	1090	10	0.08	69	33	0.40	94	60	134
Target Range - Lower Bound		0.40	0.06	90	<1	<0.01	10	1010	6	0.06	54	29	0.37	88	40	125
Upper Bound		0.49	0.10	121	6	0.02	15	1160	15	0.10	81	36	0.45	102	80	147
M389006 DUP																
Target Range - Lower Bound																
Upper Bound																
M389638		2.51	0.97	327	<1	1.70	6	600	17	0.13	41	514	0.27	44	10	43
DUP		2.41	0.93	320	<1	1.66	5	590	18	0.12	42	482	0.27	43	10	41
Target Range - Lower Bound		2.32	0.88	297	<1	1.58	3	550	13	0.10	29	471	0.24	39	<10	36
Upper Bound		2.60	1.02	350	2	1.78	8	640	22	0.15	54	525	0.30	48	20	48
M389645 DUP																
Target Range - Lower Bound																
Upper Bound																
M389665 DUP																
Target Range - Lower Bound																
Upper Bound																

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

Date: 19-JUN-2004
Account: STRGOL

CERTIFICATE VA04033583

Project: 1730

P.O. No.:

This report is for 192 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-13
LX-04-14

SAMPLE PREPARATION

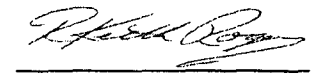
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid / AAS	AAS
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD EXPLORATION INC.**
ATTN: JASON DUNNING
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: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388711		0.70	0.012		<0.5	4.68	8	590	1.1	<2	1.27	<0.5	8	114	16	1.74
M388712		1.42	0.012		<0.5	4.84	6	460	1.1	<2	3.00	<0.5	8	121	27	2.06
M388713		2.18	0.077		<0.5	3.09	18	310	0.7	<2	0.08	<0.5	5	93	9	1.14
M388714		1.82	0.011		<0.5	5.57	83	720	1.6	<2	0.17	1.0	8	108	21	2.16
M388715		1.90	0.007		<0.5	6.89	42	950	1.7	<2	0.28	1.1	15	124	31	3.92
M388716		2.64	0.019		<0.5	7.02	276	960	1.8	<2	0.29	1.0	12	136	80	4.59
M388717		0.80	0.009		<0.5	3.77	<5	360	0.9	<2	5.23	<0.5	10	132	17	2.11
M388718		1.48	<0.005		<0.5	3.46	20	430	0.7	<2	1.26	<0.5	7	117	18	1.60
M388719		2.32	<0.005		<0.5	2.96	47	430	0.7	<2	0.12	1.0	5	130	9	1.38
M388720		2.30	<0.005		<0.5	2.06	216	220	0.5	<2	0.06	1.6	7	169	18	1.66
M388721		1.16	<0.005	<0.005	<0.5	2.82	386	340	0.7	<2	0.08	2.6	7	136	20	2.27
M388722		2.00	<0.005		<0.5	2.92	188	280	0.7	2	0.09	1.2	6	164	31	2.16
M388723		3.02	0.018		<0.5	8.38	103	1080	2.3	2	0.15	1.4	17	123	31	3.81
M388724		2.64	<0.005		<0.5	8.72	53	1280	2.5	<2	0.18	0.5	25	158	30	4.27
M388725		1.66	0.025		<0.5	6.58	94	770	1.5	<2	0.56	<0.5	14	122	21	3.15
M388726		3.60	<0.005		<0.5	9.38	66	1260	2.7	4	0.35	<0.5	16	174	40	4.46
M388727		2.56	<0.005		<0.5	11.85	27	1650	3.2	<2	0.35	<0.5	25	112	48	5.71
M388728		3.58	0.438		>100	8.03	22	1220	2.3	<2	0.40	<0.5	20	77	32	4.27
M388729		3.16	<0.005		<0.5	8.60	11	1680	2.9	<2	0.89	<0.5	21	75	34	4.47
M388730		2.98	0.209		62.5	7.88	44	1670	2.7	<2	0.96	<0.5	20	65	36	4.09
M388731		3.52	0.039		<0.5	5.67	1195	610	1.6	<2	6.34	<0.5	17	44	68	4.00
M388732		2.66	0.005		<0.5	7.46	17	1380	2.1	<2	2.65	<0.5	16	70	62	4.03
M388733		3.28	0.005		54.7	6.11	16	860	1.5	2	0.84	<0.5	15	54	58	3.75
M388734		3.30	0.007		<0.5	8.28	146	1150	1.2	2	1.69	<0.5	34	177	56	6.38
M388735		3.38	0.077		24.2	8.46	20	2710	1.7	<2	1.02	<0.5	22	116	51	5.27
M388736		3.56	<0.005		<0.5	7.78	17	1340	1.1	2	1.31	<0.5	31	161	43	5.16
M388737		2.28	0.033		11.0	7.53	119	660	0.9	2	1.64	<0.5	62	336	35	7.46
M388738		3.94	<0.005		<0.5	8.67	9	2590	2.1	2	0.68	<0.5	21	95	48	4.39
M388739		2.78	0.044		13.4	7.88	25	2430	1.8	<2	3.17	<0.5	22	111	52	4.28
M388740		3.32	<0.005		0.5	9.22	28	1540	1.6	<2	5.11	<0.5	18	133	70	5.01
M388741		1.38	0.040	0.041	12.3	8.80	10	1450	1.6	<2	4.78	<0.5	21	134	73	5.03
M388742		1.94	<0.005		<0.5	7.27	12	750	1.7	<2	0.75	<0.5	11	63	21	3.22
M388743		3.28	0.048		10.6	5.84	149	630	1.4	<2	1.02	<0.5	10	39	20	2.26
M388744		3.10	<0.005		<0.5	4.31	<5	410	1.0	<2	1.13	<0.5	5	27	12	1.55
M388745		3.10	0.015		4.0	9.59	12	1220	2.8	3	0.83	<0.5	16	77	28	4.12
M388746		2.56	<0.005		<0.5	5.34	16	510	1.3	<2	5.23	<0.5	16	38	43	3.05
M388747		2.98	0.022		5.4	4.94	132	640	1.4	<2	4.30	<0.5	19	36	26	2.67
M388748		3.18	<0.005		<0.5	7.52	9	1220	2.1	2	1.15	<0.5	16	59	18	3.44
M388749		0.76	0.032		9.4	4.04	11	570	0.9	<2	0.46	<0.5	6	27	19	1.83
M388750		3.26	<0.005		<0.5	7.22	8	1340	2.1	<2	0.86	<0.5	10	51	27	3.18

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388711		<0.01	1.46	0.50	456	1	0.54	23	220	15	0.11	<5	112	0.19	31	<10
M388712		0.02	1.68	0.51	745	3	0.50	19	280	14	0.12	<5	172	0.22	39	<10
M388713		<0.01	1.02	0.28	92	1	0.48	9	170	5	0.01	<5	19	0.13	21	<10
M388714		0.01	2.09	0.62	174	3	0.52	24	270	13	0.04	8	53	0.25	54	<10
M388715		0.01	2.19	0.87	448	2	0.59	35	220	18	0.02	<5	58	0.36	71	<10
M388716		0.01	2.37	0.73	331	3	0.55	25	210	11	0.10	13	70	0.35	70	<10
M388717		0.01	1.02	0.50	1610	1	0.24	19	230	11	0.06	<5	268	0.16	29	<10
M388718		0.01	1.15	0.38	436	4	0.38	16	120	11	0.11	<5	81	0.16	27	<10
M388719		<0.01	0.97	0.29	243	1	0.22	13	70	10	0.04	6	17	0.13	22	<10
M388720		0.01	0.62	0.24	78	5	0.17	18	120	5	0.04	41	14	0.08	17	<10
M388721		<0.01	0.85	0.30	102	1	0.20	23	100	7	0.03	76	21	0.10	23	<10
M388722		0.01	0.91	0.31	56	4	0.34	12	170	6	0.03	44	37	0.11	26	<10
M388723		0.01	3.69	0.73	497	<1	0.49	36	390	11	0.02	16	50	0.43	85	<10
M388724		0.01	4.11	1.06	531	3	0.41	51	340	10	0.20	<5	63	0.47	94	<10
M388725		0.01	2.33	0.73	389	<1	0.78	29	260	9	0.40	<5	73	0.32	55	<10
M388726		0.01	4.23	1.04	667	3	0.28	43	490	9	0.44	<5	81	0.51	105	<10
M388727		0.01	5.57	1.28	689	<1	0.34	57	740	11	0.36	<5	90	0.63	130	<10
M388728		0.13	3.59	1.03	772	1	0.46	36	500	17	0.19	<5	59	0.46	83	<10
M388729		<0.01	3.76	1.29	772	<1	0.48	41	290	5	0.41	<5	86	0.47	88	<10
M388730		0.05	3.58	1.19	749	<1	0.65	38	270	9	0.42	<5	106	0.43	81	<10
M388731		<0.01	1.63	1.42	1225	1	0.71	26	300	7	1.37	<5	201	0.28	62	60
M388732		0.01	2.68	1.16	494	<1	0.86	40	340	7	1.04	<5	132	0.39	83	<10
M388733		0.04	2.09	0.86	292	<1	0.90	29	300	8	1.02	<5	65	0.29	57	10
M388734		0.01	2.64	3.78	776	<1	1.40	149	380	6	0.97	<5	131	0.44	124	<10
M388735		0.03	3.27	2.59	570	<1	1.50	65	760	10	0.54	<5	92	0.43	111	<10
M388736		0.01	2.34	3.25	595	<1	1.80	117	450	7	0.64	<5	145	0.44	118	<10
M388737		0.01	1.88	8.12	969	<1	0.65	467	570	6	0.59	<5	60	0.48	152	<10
M388738		<0.01	3.42	1.50	363	<1	1.56	57	1790	14	0.26	<5	69	0.46	106	<10
M388739		0.02	2.77	1.90	704	<1	1.28	74	420	12	0.58	<5	144	0.47	100	<10
M388740		0.01	2.69	2.08	1135	<1	1.18	78	470	8	0.91	<5	234	0.52	121	<10
M388741		0.02	2.64	2.06	1100	<1	1.16	85	520	5	0.90	<5	220	0.51	116	<10
M388742		0.01	2.64	1.05	293	<1	1.26	29	720	5	0.16	<5	66	0.38	71	<10
M388743		0.01	2.33	0.65	259	<1	0.60	17	180	6	0.35	<5	67	0.24	45	<10
M388744		<0.01	1.60	0.44	283	<1	0.68	11	150	8	0.19	<5	85	0.19	30	<10
M388745		0.01	4.80	1.27	349	<1	0.33	42	500	8	0.24	<5	35	0.45	99	<10
M388746		0.02	1.86	0.85	952	<1	0.81	24	300	9	0.90	5	136	0.22	43	<10
M388747		0.02	1.66	0.78	676	<1	0.52	26	280	8	0.68	<5	148	0.22	42	<10
M388748		0.01	3.32	1.23	369	<1	0.37	34	250	6	0.22	<5	42	0.38	83	<10
M388749		0.01	1.35	0.48	137	<1	0.87	12	230	4	0.28	<5	35	0.15	29	<10
M388750		<0.01	3.14	0.94	230	<1	0.47	24	320	7	0.35	<5	38	0.30	61	<10

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	ME-ICP61	Ag-AA62	Zn-AA62
	Analyte	Zn	Ag	Zn
	Units	ppm	ppm	%
	LOR	2	1	0.01
M388711		43		
M388712		60		
M388713		28		
M388714		239		
M388715		207		
M388716		270		
M388717		161		
M388718		156		
M388719		227		
M388720		269		
M388721		367		
M388722		283		
M388723		695		
M388724		291		
M388725		172		
M388726		138		
M388727		206		
M388728		118	140	
M388729		93		
M388730		70		
M388731		97		
M388732		84		
M388733		74		
M388734		100		
M388735		94		
M388736		104		
M388737		207		
M388738		88		
M388739		89		
M388740		87		
M388741		91		
M388742		78		
M388743		41		
M388744		34		
M388745		83		
M388746		65		
M388747		47		
M388748		72		
M388749		22		
M388750		64		

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388751		2.94	0.012		4.0	7.18	10	3020	2.1	<2	0.76	<0.5	13	56	29	3.14
M388752		1.90	<0.005		<0.5	4.98	24	1920	1.2	<2	1.20	<0.5	6	39	28	1.81
M388753		2.16	0.009		2.3	9.06	12	6570	2.9	<2	0.65	<0.5	21	77	92	4.91
M388754		2.80	<0.005		<0.5	6.63	<5	3350	1.8	<2	0.53	<0.5	9	43	21	2.67
M388755		2.32	0.008		2.5	8.80	8	1540	2.2	<2	0.99	<0.5	11	64	36	3.91
M388756		3.36	<0.005		<0.5	5.76	5	860	1.4	<2	0.57	<0.5	7	39	18	2.37
M388757		2.88	0.008		2.5	5.92	<5	1090	1.4	2	1.06	<0.5	8	37	16	2.09
M388758		1.48	<0.005		<0.5	6.73	12	250	1.8	2	0.66	<0.5	18	59	39	3.35
M388759		3.00	0.010		2.4	4.01	104	560	1.2	<2	2.84	<0.5	14	69	41	2.18
M388760		3.14	<0.005		<0.5	4.01	38	680	1.2	<2	1.26	<0.5	16	53	55	3.46
M388761		1.32	0.010	0.011	2.5	3.93	23	740	1.2	<2	1.40	<0.5	16	47	60	2.61
M388762		1.90	<0.005		0.6	6.89	11	550	1.8	<2	6.15	<0.5	18	75	85	4.50
M388763		2.10	0.009		2.0	4.70	19	330	1.3	2	6.59	<0.5	39	34	343	8.74
M388764		2.78	<0.005		<0.5	5.66	75	660	1.3	2	2.11	<0.5	14	48	37	3.01
M388765		1.82	<0.005		1.2	7.51	26	950	1.9	2	1.81	<0.5	15	66	35	3.21
M388766		1.64	<0.005		<0.5	6.70	18	1580	1.9	<2	2.22	<0.5	11	61	27	3.07
M388767		2.62	0.007		1.7	4.77	21	480	2.3	<2	1.08	0.8	11	59	36	2.28
M388768		2.76	<0.005		<0.5	3.96	17	340	2.3	<2	1.15	2.2	12	52	65	2.72
M388769		2.24	0.006		2.0	3.15	26	730	1.0	<2	2.84	<0.5	8	35	30	1.86
M388770		3.06	<0.005		<0.5	6.26	64	890	1.3	<2	2.14	<0.5	15	54	31	1.40
M388771		2.62	0.006		1.2	5.41	66	880	1.4	<2	2.16	<0.5	18	56	62	2.59
M388772		2.66	0.015		<0.5	4.59	462	530	1.1	<2	6.97	<0.5	22	47	74	2.85
M388773		2.28	0.007		0.9	6.47	294	660	1.4	<2	6.29	<0.5	12	46	40	2.85
M388774		2.26	0.005		<0.5	8.04	134	700	1.9	2	2.99	<0.5	18	58	58	3.72
M388775		3.18	<0.005		1.2	8.12	9	760	2.3	<2	2.26	<0.5	10	61	32	4.24
M388776		3.00	<0.005		<0.5	6.58	10	610	1.6	<2	4.04	<0.5	10	47	30	3.01
M388777		3.04	<0.005		1.0	5.68	22	580	1.4	<2	4.69	<0.5	8	38	30	2.59
M388778		2.78	<0.005		<0.5	7.02	<5	680	1.7	<2	2.43	<0.5	14	52	46	3.41
M388779		3.00	0.009		0.7	6.87	26	670	1.7	<2	2.93	<0.5	18	50	27	2.76
M388780		3.16	0.009		<0.5	7.64	31	860	2.1	<2	1.80	<0.5	11	56	38	3.42
M388781		1.32	0.011	0.015	0.7	7.99	21	950	2.3	<2	1.82	0.5	14	59	42	3.51
M388782		1.84	0.415		0.8	5.87	181	170	2.2	<2	1.02	22.5	6	37	94	5.42
M388783		3.22	0.115		1.3	7.27	103	810	2.3	<2	1.47	4.3	13	57	76	4.40
M388784		3.04	0.376		0.7	6.95	4320	710	1.8	3	3.76	65.4	12	45	88	3.87
M388785		3.90	<0.005		0.6	8.15	9	700	2.1	2	3.25	<0.5	13	61	56	3.69
M388786		3.08	0.329		0.6	9.07	>10000	760	2.4	<2	1.11	<0.5	14	71	44	5.27
M388787		3.08	<0.005		0.5	7.23	35	720	1.8	<2	0.88	<0.5	11	58	28	3.06
M388788		4.18	<0.005		<0.5	4.56	20	490	1.1	<2	1.74	<0.5	5	36	30	2.22
M388789		1.20	0.034		0.6	6.82	8	820	2.0	<2	1.75	<0.5	8	51	28	3.39
M388790		1.90	0.031		<0.5	7.65	257	990	2.1	<2	0.67	<0.5	15	61	49	2.31

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388751		0.01	3.01	1.00	229	1	0.70	30	330	4	0.47	<5	71	0.33	71	<10
M388752		<0.01	1.72	0.67	152	<1	0.59	17	150	7	0.51	5	138	0.21	40	<10
M388753		0.01	3.35	1.12	373	<1	0.18	48	280	15	0.37	16	100	0.48	107	<10
M388754		<0.01	2.54	0.76	166	1	0.12	23	1020	42	0.31	10	156	0.27	54	<10
M388755		0.01	3.65	1.21	249	5	0.14	35	380	11	0.76	15	155	0.36	81	<10
M388756		<0.01	2.14	0.62	146	2	0.08	16	320	11	0.50	<5	64	0.22	46	<10
M388757		<0.01	1.86	0.71	149	1	0.06	16	270	6	0.39	6	89	0.21	46	<10
M388758		0.01	2.61	0.71	160	4	0.07	63	260	8	1.76	5	62	0.30	162	<10
M388759		0.01	0.70	0.88	270	20	0.03	98	3650	3	0.61	7	186	0.20	529	<10
M388760		0.02	1.18	0.57	376	18	0.05	100	410	5	1.63	<5	81	0.19	440	<10
M388761		0.02	1.24	0.57	344	18	0.06	93	450	7	0.95	<5	76	0.17	469	<10
M388762		0.02	1.21	1.41	1485	4	0.67	40	830	9	1.90	<5	310	0.40	122	<10
M388763		0.01	1.18	0.75	1395	<1	0.29	43	390	9	5.46	<5	188	0.24	44	<10
M388764		<0.01	1.82	0.84	463	<1	0.37	23	260	6	1.20	<5	63	0.28	48	<10
M388765		<0.01	2.78	0.89	408	<1	0.25	27	320	6	0.89	<5	56	0.42	84	<10
M388766		0.01	2.32	0.73	449	1	0.05	29	320	2	0.72	<5	59	0.37	95	<10
M388767		0.02	1.87	0.48	186	20	0.04	93	540	6	0.99	7	28	0.20	538	<10
M388768		0.03	1.35	0.45	224	28	0.03	114	590	8	1.38	8	25	0.18	736	<10
M388769		<0.01	0.93	0.50	521	<1	0.13	23	480	6	0.54	<5	77	0.14	35	<10
M388770		<0.01	1.32	0.27	272	11	0.03	62	530	7	0.35	<5	29	0.30	320	<10
M388771		0.01	1.01	0.34	297	27	0.02	135	710	8	1.15	8	38	0.19	742	<10
M388772		0.01	0.86	0.48	454	23	0.02	156	660	8	1.22	8	154	0.19	543	10
M388773		0.01	1.79	0.87	408	1	0.04	32	400	7	0.46	<5	83	0.27	88	<10
M388774		0.01	2.06	0.96	468	<1	0.05	26	360	11	0.94	7	55	0.36	77	<10
M388775		<0.01	2.48	0.93	428	<1	0.36	30	360	9	0.51	<5	57	0.36	75	<10
M388776		0.01	2.05	0.71	568	<1	0.60	18	350	9	0.58	<5	142	0.27	52	<10
M388777		<0.01	1.80	0.64	522	1	0.60	17	270	9	0.57	<5	216	0.22	45	10
M388778		<0.01	2.07	0.82	394	1	0.45	31	490	11	1.29	<5	100	0.28	56	10
M388779		<0.01	2.28	0.72	423	1	0.15	28	240	10	0.69	9	68	0.29	60	10
M388780		0.01	2.76	0.80	315	6	0.06	32	320	19	0.92	24	43	0.29	67	10
M388781		0.01	2.95	0.85	325	2	0.06	33	340	11	1.00	14	45	0.30	69	10
M388782		0.15	2.28	0.53	222	1	0.05	23	290	21	3.39	28	26	0.23	52	10
M388783		0.04	3.03	0.65	198	<1	0.11	32	890	234	1.95	114	43	0.34	75	<10
M388784		0.47	2.66	0.82	596	<1	0.15	21	310	50	2.20	60	92	0.28	58	<10
M388785		0.01	2.80	0.85	474	1	0.65	29	400	12	1.15	<5	174	0.34	66	<10
M388786		0.01	3.64	0.86	289	1	0.26	39	500	24	1.72	59	113	0.37	80	<10
M388787		<0.01	2.46	0.62	249	<1	0.20	23	250	8	0.37	7	69	0.33	60	<10
M388788		<0.01	1.58	0.36	213	<1	0.04	18	150	9	0.69	7	32	0.22	40	<10
M388789		<0.01	2.45	0.61	235	<1	0.06	24	510	16	0.79	10	47	0.29	56	<10
M388790		<0.01	3.10	0.48	149	<1	0.08	30	320	10	0.42	9	47	0.34	70	<10

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1	Zn-AA62 Zn % 0.01
M388751		64		
M388752		28		
M388753		140		
M388754		67		
M388755		80		
M388756		48		
M388757		45		
M388758		80		
M388759		52		
M388760		66		
M388761		73		
M388762		64		
M388763		38		
M388764		36		
M388765		44		
M388766		50		
M388767		143		
M388768		252		
M388769		30		
M388770		46		
M388771		59		
M388772		55		
M388773		54		
M388774		67		
M388775		77		
M388776		53		
M388777		37		
M388778		51		
M388779		52		
M388780		81		
M388781		92		
M388782		1755		
M388783		553		
M388784		5860		
M388785		63		
M388786		110		
M388787		53		
M388788		47		
M388789		47		
M388790		53		

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388791		2.78	2.31		4.5	5.44	>10000	260	1.8	17	0.50	8.0	27	44	106	7.21
M388792		2.94	0.083		<0.5	5.70	3620	290	2.0	<2	0.74	<0.5	14	41	106	5.67
M388793		2.84	0.276		2.0	7.04	1110	490	2.1	<2	2.54	0.5	12	47	82	5.64
M388794		2.78	0.007		<0.5	6.55	18	550	1.7	<2	2.06	<0.5	12	52	21	3.13
M388795		2.42	0.023		1.0	3.88	31	440	1.2	<2	1.01	75.4	4	33	58	2.70
M388796		1.90	0.110		0.7	6.28	432	450	1.7	<2	5.12	0.9	15	40	88	6.09
M388797		1.96	0.064		0.9	4.58	929	380	1.1	<2	2.20	53.2	10	38	56	4.62
M388798		1.98	0.007		<0.5	4.26	71	360	1.1	<2	2.29	1.9	8	35	27	2.43
M388799		2.90	0.008		0.9	8.81	41	740	2.2	<2	0.59	3.5	15	78	43	3.69
M388800		2.02	<0.005		<0.5	3.51	11	280	0.9	<2	1.44	<0.5	6	28	14	2.03
M388801		1.08	<0.005	<0.005	0.7	3.44	9	290	0.9	<2	1.28	1.0	5	27	16	2.06
M388802		2.90	<0.005		<0.5	4.27	10	330	1.1	<2	2.16	<0.5	6	37	19	2.40
M388803		2.28	<0.005		<0.5	10.35	16	770	2.3	2	1.19	<0.5	16	83	43	3.90
M388804		2.72	<0.005		<0.5	7.26	11	490	1.5	2	1.66	<0.5	10	57	26	2.83
M388805		2.22	0.011		<0.5	7.29	67	650	1.7	<2	1.39	<0.5	9	56	19	3.07
M388806		2.66	0.047		<0.5	2.98	429	240	0.6	<2	1.40	<0.5	4	26	12	1.57
M388807		2.44	<0.005		<0.5	7.08	16	740	1.3	<2	5.79	<0.5	13	114	43	2.86
M388808		3.02	<0.005		<0.5	6.42	19	460	1.8	<2	5.48	<0.5	11	97	29	3.32
M388809		3.12	0.005		<0.5	7.67	38	720	2.6	<2	4.08	<0.5	14	124	38	4.71
M388810		3.20	0.005		<0.5	8.38	173	830	2.2	<2	1.32	<0.5	20	174	63	3.70
M388811		2.80	0.058		<0.5	6.37	380	410	1.5	<2	7.20	<0.5	9	109	21	3.15
M388812		3.14	<0.005		<0.5	6.31	8	420	1.2	<2	9.64	<0.5	8	113	30	2.48
M388813		2.54	0.010		<0.5	7.29	68	630	1.8	<2	4.02	<0.5	13	138	45	3.29
M388814		3.18	0.193		<0.5	7.45	1055	890	1.9	<2	0.97	<0.5	16	138	28	3.74
M388815		3.82	<0.005		<0.5	9.86	29	1150	2.7	<2	1.21	<0.5	23	152	49	4.65
M388816		3.12	<0.005		<0.5	8.62	30	990	2.3	<2	1.83	<0.5	22	170	37	3.96
M388817		4.58	0.006		<0.5	7.00	620	1120	1.7	<2	5.95	<0.5	11	142	36	2.67
M388818		0.88	<0.005		<0.5	8.59	35	1250	2.2	<2	1.20	<0.5	22	213	28	3.17
M388445	LX-04-14	1.20	0.015		<0.5	6.43	955	1260	1.8	<2	0.09	<0.5	5	176	21	2.42
M388446		1.08	0.031		<0.5	8.97	161	1900	2.8	<2	0.05	<0.5	12	174	56	3.88
M388447		1.22	0.006		<0.5	8.83	160	2570	2.7	<2	0.06	<0.5	5	168	45	3.54
M388448		1.02	0.016		0.5	2.06	180	730	1.3	2	0.10	3.4	3	329	58	2.58
M388449		1.06	<0.005		<0.5	3.41	267	1890	1.7	<2	0.03	1.3	4	272	34	1.78
M388450		0.68	<0.005		<0.5	3.26	118	1220	1.8	3	0.06	1.4	4	233	38	1.55
M388451		0.66	<0.005		0.6	8.40	23	940	1.9	<2	1.55	13.7	49	174	194	5.15
M388452		1.64	0.011		<0.5	6.20	23	830	1.2	<2	0.51	14.0	11	118	203	4.09
M388453		1.98	0.122		0.6	7.52	30	900	2.0	<2	0.44	14.9	35	186	168	6.03
M388454		1.72	0.007		0.7	7.91	55	770	2.1	<2	3.27	3.3	51	69	152	7.30
M388455		1.94	0.063		0.5	3.90	232	420	1.3	7	0.21	6.7	21	33	118	3.69
M388456		2.14	0.005		0.5	6.59	14	860	1.6	2	1.46	1.9	16	48	41	2.65

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388791		0.09	2.22	0.36	126	<1	0.06	30	420	1090	4.76	670	30	0.21	57	<10
M388792		0.01	2.26	0.41	194	<1	0.06	24	280	55	2.85	60	25	0.23	58	10
M388793		0.02	2.73	0.63	341	<1	0.09	28	450	38	3.35	43	62	0.26	59	10
M388794		<0.01	2.17	0.80	301	<1	0.09	27	220	8	0.28	16	64	0.28	55	<10
M388795		0.67	1.54	0.46	206	<1	0.04	18	110	21	1.68	12	32	0.16	31	<10
M388796		0.02	2.27	1.18	481	<1	0.06	28	240	135	4.38	89	85	0.22	52	<10
M388797		0.38	1.72	0.75	318	<1	0.05	16	120	16	2.59	24	46	0.21	41	<10
M388798		0.02	1.71	0.66	265	<1	0.06	13	140	23	0.41	10	53	0.19	37	<10
M388799		0.06	4.15	0.72	313	<1	0.13	37	570	139	0.37	63	79	0.38	83	<10
M388800		0.01	1.39	0.67	280	<1	0.04	10	120	29	0.10	6	41	0.16	29	<10
M388801		0.02	1.36	0.60	340	<1	0.05	12	100	42	0.13	18	40	0.16	28	<10
M388802		0.01	1.59	0.86	289	<1	0.05	16	410	11	0.25	<5	58	0.20	37	<10
M388803		0.01	4.51	0.96	332	<1	0.23	46	720	7	0.58	8	109	0.41	95	<10
M388804		0.01	2.78	0.84	275	<1	0.13	26	490	15	0.11	5	80	0.31	63	<10
M388805		0.01	2.99	0.85	225	<1	0.11	22	310	14	0.28	9	67	0.30	61	<10
M388806		<0.01	1.10	0.50	279	<1	0.03	10	120	12	0.15	11	59	0.14	24	<10
M388807		0.01	1.98	0.38	705	1	0.04	28	1310	13	1.47	<5	148	0.31	62	<10
M388808		0.01	1.69	0.88	684	<1	0.03	21	190	10	0.55	<5	71	0.27	55	<10
M388809		<0.01	3.07	1.30	500	1	0.08	33	810	11	0.94	<5	99	0.34	79	<10
M388810		0.01	3.39	0.84	258	<1	0.06	43	290	11	1.43	<5	54	0.39	98	<10
M388811		0.01	1.86	0.68	647	<1	0.05	22	860	11	0.84	13	156	0.28	54	10
M388812		<0.01	1.44	0.39	930	<1	0.03	20	310	12	1.42	7	174	0.25	48	<10
M388813		0.01	2.90	0.88	436	<1	0.06	31	360	14	1.19	<5	91	0.32	72	<10
M388814		0.01	3.16	0.90	337	<1	0.10	32	340	12	0.45	12	82	0.34	73	<10
M388815		0.01	3.94	1.10	606	<1	0.62	46	340	13	0.57	<5	117	0.45	99	<10
M388816		0.01	3.59	1.16	299	1	0.60	44	430	12	0.89	<5	111	0.38	93	<10
M388817		0.01	2.62	0.79	735	<1	0.71	25	620	16	0.82	<5	235	0.28	59	<10
M388818		0.01	3.50	1.11	243	<1	0.98	43	210	12	0.55	<5	118	0.40	82	<10
M388445		0.01	2.68	0.57	72	1	0.45	8	230	8	0.12	7	54	0.26	63	<10
M388446		<0.01	3.84	0.72	93	7	0.40	21	620	15	0.07	20	51	0.39	89	<10
M388447		0.01	3.76	0.49	93	5	0.37	28	770	10	0.12	25	43	0.33	202	<10
M388448		0.03	0.92	0.15	47	27	0.02	42	840	9	0.09	120	21	0.11	669	<10
M388449		0.04	1.52	0.23	43	15	0.03	31	310	7	0.03	75	28	0.15	612	<10
M388450		0.02	1.43	0.24	39	24	0.03	27	350	7	0.02	72	28	0.15	594	<10
M388451		0.01	2.97	1.46	441	1	0.72	84	340	8	0.57	31	164	0.46	108	<10
M388452		<0.01	2.13	1.43	318	<1	0.62	18	270	14	0.22	33	79	0.33	80	<10
M388453		0.01	2.60	1.21	343	1	0.50	70	400	20	2.11	17	97	0.40	103	10
M388454		0.01	2.24	1.04	1675	1	0.37	114	510	11	2.06	14	258	0.38	91	140
M388455		0.01	1.51	0.47	224	<1	0.14	29	230	89	1.80	66	26	0.19	35	<10
M388456		<0.01	2.17	0.78	443	1	0.37	33	320	14	0.47	12	134	0.29	54	10

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	ME-ICP61	Ag-AA62	Zn-AA62
	Analyte	Zn	Ag	Zn
	Units	ppm	ppm	%
	LOR	2	1	0.01
M388791		970		
M388792		88		
M388793		133		
M388794		50		
M388795		8630		
M388796		201		
M388797		5000		
M388798		267		
M388799		652		
M388800		69		
M388801		195		
M388802		42		
M388803		76		
M388804		55		
M388805		50		
M388806		23		
M388807		61		
M388808		43		
M388809		70		
M388810		74		
M388811		48		
M388812		42		
M388813		74		
M388814		81		
M388815		112		
M388816		85		
M388817		73		
M388818		88		
M388445		85		
M388446		182		
M388447		386		
M388448		481		
M388449		323		
M388450		259		
M388451		639		
M388452		214		
M388453		235		
M388454		792		
M388455		353		
M388456		182		

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	WEI-21	Au-AA23	Au-AA23D	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	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
M388457		2.56	<0.005		<0.5	7.57	23	870	1.9	<2	0.85	0.5	19	58	42	3.94
M388458		2.24	<0.005		0.6	6.99	21	1160	1.5	<2	4.04	1.7	28	125	103	5.34
M388459		1.42	0.005		0.5	8.03	36	440	1.8	3	2.32	4.5	41	134	166	6.45
M388460		1.12	0.005		0.7	3.52	35	1240	1.7	<2	1.24	4.0	14	36	36	2.29
M388461		0.68	<0.005	<0.005	<0.5	3.98	35	3230	2.0	<2	0.65	4.5	15	39	34	1.86
M388462		2.18	<0.005		0.5	3.75	20	1320	1.1	<2	0.23	3.1	14	33	43	2.27
M388463		2.22	0.017		<0.5	7.65	23	1420	1.9	<2	0.80	<0.5	16	58	45	3.48
M388464		1.86	0.005		0.9	7.89	20	880	2.0	3	1.66	<0.5	16	63	65	3.93
M388465		1.94	0.019		<0.5	8.01	148	1020	2.0	<2	1.38	<0.5	14	62	55	3.79
M388466		1.06	0.180		1.2	4.86	1205	630	1.2	<2	2.65	<0.5	10	35	27	3.11
M388467		1.68	0.132		1.1	7.12	752	810	1.6	<2	1.18	<0.5	14	56	66	3.94
M388468		2.80	<0.005		<0.5	5.20	14	520	1.2	<2	0.54	<0.5	7	45	19	2.37
M388469		2.28	0.008		<0.5	5.17	30	490	1.3	2	0.50	15.5	8	42	38	3.01
M388470		2.58	<0.005		0.6	6.18	27	500	1.4	<2	0.99	0.5	14	52	34	3.74
M388471		2.86	0.010		<0.5	6.72	31	550	1.6	3	0.64	<0.5	11	53	31	3.06
M388472		2.86	0.190		<0.5	11.15	107	960	3.0	<2	0.43	<0.5	15	88	60	5.09
M388473		3.24	0.077		1.5	4.22	77	480	1.1	2	0.27	6.7	4	35	42	2.90
M388474		3.38	0.022		1.5	2.93	100	310	0.8	2	0.43	23.7	4	27	25	2.10
M388475		4.18	0.399		0.9	4.88	97	540	1.3	<2	0.20	1.2	6	39	62	3.51
M388476		1.02	0.231		3.9	3.17	120	380	1.0	<2	0.05	1.1	2	27	138	4.70
M388477		0.96	0.053		2.1	5.11	102	390	1.3	2	0.72	4.1	3	31	36	2.78
M388478		1.76	0.033		1.5	6.65	51	780	1.9	2	0.69	<0.5	9	45	51	3.59
M388479		2.10	0.025		1.0	8.05	99	980	2.4	4	1.10	<0.5	10	62	88	5.19
M388480		2.48	0.318		2.1	7.44	928	150	2.3	3	0.39	<0.5	5	47	166	7.66
M388481		1.18	0.340	0.271	2.3	8.35	691	160	2.6	6	0.48	<0.5	5	54	194	8.36
M388482		1.76	0.035		1.5	3.82	632	510	1.2	2	0.25	<0.5	3	34	29	2.64
M388483		3.04	2.21		5.3	4.88	>10000	160	1.2	28	0.60	1.8	81	37	40	7.31
M388484		2.68	0.015		1.4	2.89	252	380	0.8	<2	0.12	8.2	3	27	32	2.17
M388485		1.76	0.026		0.5	3.39	306	380	0.9	<2	0.52	2.1	4	28	24	1.76
M388486		1.84	<0.005		<0.5	5.16	55	460	1.1	<2	0.48	0.7	7	41	13	2.13
M388487		3.36	0.052		6.8	2.96	503	360	0.8	<2	0.43	2.8	3	26	81	4.39
M388488		2.08	0.007		0.6	3.62	22	330	0.8	2	0.24	0.6	6	33	16	1.78
M388489		2.16	0.005		<0.5	5.73	32	500	1.4	<2	0.66	<0.5	11	46	19	2.41
M388490		1.08	1.650		1.6	2.85	6300	400	0.9	<2	0.20	0.6	2	29	16	1.83
M388491		1.22	0.022		0.5	3.18	1155	340	0.8	<2	0.41	1.5	5	28	11	1.28
M388492		2.54	0.005		<0.5	3.87	27	260	0.7	2	0.35	1.1	5	33	14	1.66
M388493		2.80	<0.005		<0.5	3.86	13	280	0.7	<2	0.53	0.5	6	34	15	1.77
M388494		2.60	<0.005		<0.5	4.01	9	250	0.7	<2	0.44	0.8	7	32	9	1.74
M388495		2.88	<0.005		<0.5	3.22	15	210	0.6	<2	0.44	1.1	8	26	13	1.44
M388496		2.46	0.005		<0.5	3.74	35	300	0.8	<2	0.54	0.7	9	30	16	1.84

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

ALS Chemex

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388457		0.01	2.58	0.91	555	1	0.80	39	260	8	0.50	6	116	0.39	75	10
M388458		0.01	1.51	2.16	1435	3	0.78	108	740	12	1.29	5	301	0.43	120	10
M388459		0.01	2.37	2.08	993	3	1.14	127	650	15	2.15	10	255	0.44	108	<10
M388460		0.01	1.40	0.72	356	15	0.08	72	390	28	0.37	16	60	0.15	522	10
M388461		0.02	1.70	0.53	211	17	0.08	64	460	12	0.26	16	48	0.17	628	<10
M388462		0.04	1.53	0.47	109	3	0.10	33	440	15	0.70	8	37	0.16	115	10
M388463		0.01	2.68	0.78	298	4	0.90	53	560	8	0.75	8	151	0.31	141	10
M388464		0.01	2.85	0.81	424	<1	0.75	29	720	9	0.95	<5	176	0.35	72	10
M388465		0.01	3.37	0.78	462	<1	0.52	28	350	11	0.98	48	114	0.33	70	10
M388466		0.01	1.99	0.90	613	<1	0.23	15	250	10	0.20	57	132	0.20	40	10
M388467		0.01	3.02	0.76	326	<1	0.51	27	320	17	0.99	81	92	0.31	61	10
M388468		<0.01	1.79	0.51	198	<1	0.54	19	270	9	0.36	<5	77	0.21	43	10
M388469		0.11	1.69	0.70	189	<1	0.56	20	360	14	0.71	7	60	0.22	46	<10
M388470		0.01	2.04	0.76	404	1	0.47	26	290	18	0.82	<5	106	0.27	52	10
M388471		<0.01	2.28	0.66	224	1	0.58	23	340	10	0.54	<5	110	0.27	56	10
M388472		0.01	4.31	1.00	305	<1	0.50	44	490	21	0.94	23	164	0.40	94	10
M388473		0.10	1.84	0.38	162	<1	0.10	14	150	229	0.76	72	28	0.18	33	<10
M388474		0.33	1.14	0.30	283	<1	0.12	8	100	186	0.63	75	34	0.13	22	<10
M388475		0.02	1.96	0.37	154	<1	0.37	17	240	56	1.66	46	30	0.20	39	20
M388476		0.02	1.27	0.22	223	1	0.22	10	150	27	2.77	67	16	0.12	25	10
M388477		0.04	1.43	0.43	208	<1	0.99	17	120	46	0.89	88	80	0.16	32	10
M388478		0.01	2.60	0.66	216	1	0.58	24	220	32	0.95	57	66	0.27	57	10
M388479		<0.01	3.57	0.93	221	<1	0.39	33	280	20	2.18	43	87	0.33	79	20
M388480		0.01	3.04	0.59	177	<1	0.32	25	310	33	4.11	61	53	0.23	55	20
M388481		0.02	3.57	0.67	202	4	0.34	29	410	35	4.42	70	65	0.28	65	20
M388482		0.01	1.57	0.29	118	<1	0.07	13	140	63	1.22	57	22	0.17	31	10
M388483		0.01	1.98	0.43	215	1	0.14	23	580	956	4.41	656	49	0.16	39	10
M388484		0.09	1.25	0.22	176	1	0.04	10	80	114	0.69	68	11	0.11	22	<10
M388485		0.03	1.36	0.26	164	1	0.08	9	100	96	0.53	60	29	0.16	27	10
M388486		<0.01	2.08	0.39	243	1	0.40	18	160	16	0.12	64	52	0.22	43	10
M388487		0.04	1.25	0.34	230	1	0.06	10	90	44	2.74	64	29	0.12	23	10
M388488		0.01	1.29	0.29	147	<1	0.51	12	110	25	0.24	22	29	0.18	31	10
M388489		<0.01	2.16	0.51	205	1	0.73	21	950	16	0.24	21	78	0.25	48	10
M388490		0.01	1.26	0.19	97	<1	0.04	5	120	26	0.79	44	15	0.14	23	10
M388491		<0.01	1.32	0.26	175	1	0.15	8	70	17	0.19	27	50	0.17	27	10
M388492		<0.01	1.31	0.30	215	1	0.59	13	120	12	0.20	22	60	0.19	32	<10
M388493		<0.01	1.31	0.38	251	1	0.58	10	110	9	0.26	11	81	0.20	32	<10
M388494		<0.01	1.08	0.32	239	<1	1.08	16	120	18	0.12	11	74	0.20	32	<10
M388495		<0.01	0.98	0.30	239	3	0.63	12	90	12	0.14	20	64	0.15	25	<10
M388496		0.01	1.42	0.37	239	1	0.42	14	120	20	0.28	17	54	0.16	30	<10

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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Sample Description	Method	ME-ICP61	Ag-AA62	Zn-AA62
	Analyte	Zn	Ag	Zn
	Units	ppm	ppm	%
	LOR	2	1	0.01
M388457		160		
M388458		262		
M388459		259		
M388460		397		
M388461		420		
M388462		334		
M388463		160		
M388464		79		
M388465		84		
M388466		72		
M388467		73		
M388468		49		
M388469		1685		
M388470		146		
M388471		52		
M388472		142		
M388473		890		
M388474		2800		
M388475		178		
M388476		142		
M388477		529		
M388478		134		
M388479		52		
M388480		57		
M388481		68		
M388482		102		
M388483		273		
M388484		975		
M388485		302		
M388486		209		
M388487		342		
M388488		109		
M388489		140		
M388490		99		
M388491		329		
M388492		335		
M388493		195		
M388494		236		
M388495		283		
M388496		136		

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M388497		2.54	<0.005		0.6	3.08	14	260	0.6	<2	0.55	1.2	4	26	10	1.37
M388498		2.94	0.008		0.5	4.38	25	370	1.0	<2	0.65	2.3	7	36	24	2.09
M388499		2.30	0.006		<0.5	5.25	28	400	1.1	<2	0.52	<0.5	9	40	19	1.84
M388500		0.64	3.48		7.2	5.06	6090	220	1.4	6	0.97	377	17	38	298	6.97
M389501		0.36	5.14	5.08	9.1	4.45	>10000	320	1.2	16	1.20	327	19	36	138	8.69
M389502		1.74	0.007		<0.5	9.20	64	900	2.1	<2	0.70	1.4	16	74	37	3.88
M389503		1.98	0.012		<0.5	6.60	83	650	1.4	<2	1.16	<0.5	12	51	46	3.74
M389504		1.78	0.011		<0.5	5.17	37	410	1.3	<2	1.64	<0.5	10	40	32	2.87
M389505		2.78	<0.005		<0.5	6.93	38	430	1.7	<2	4.16	<0.5	12	46	25	3.48
M389506		2.00	<0.005		<0.5	7.29	15	410	1.7	<2	4.32	<0.5	9	47	26	3.36
M389507		2.02	<0.005		<0.5	6.82	17	390	1.7	<2	4.01	<0.5	12	51	70	4.04
M389508		2.32	<0.005		<0.5	8.31	41	680	2.1	<2	0.90	<0.5	16	64	47	3.70
M389509		2.70	<0.005		<0.5	6.31	24	550	1.5	<2	1.02	<0.5	11	50	44	2.93
M389510		3.20	<0.005		<0.5	4.56	20	300	0.9	<2	0.91	<0.5	5	37	22	2.44
M389511		2.08	<0.005		<0.5	8.12	20	650	1.9	<2	0.69	<0.5	8	62	24	2.91
M389512		3.38	0.006		<0.5	6.61	25	570	1.6	<2	1.14	<0.5	8	52	34	3.17
M389513		3.28	<0.005		<0.5	8.16	12	750	1.9	<2	1.36	<0.5	12	65	55	3.33
M389514		3.42	<0.005		<0.5	10.15	32	710	2.4	<2	0.42	<0.5	12	79	35	4.08
M389515		2.56	<0.005		<0.5	5.80	44	500	1.3	<2	0.69	<0.5	8	46	21	2.60
M389516		2.10	<0.005		<0.5	4.39	13	290	0.8	<2	0.53	<0.5	6	35	11	1.90
M389517		2.60	<0.005		<0.5	5.94	20	440	1.2	<2	0.63	<0.5	9	45	21	2.53
M389518		2.58	<0.005		<0.5	3.17	26	250	0.6	<2	0.82	<0.5	3	26	10	1.50
M389519		2.08	0.013		4.3	5.98	40	650	1.8	<2	5.21	5.6	8	44	56	2.92
M389520		2.16	<0.005		<0.5	6.28	10	740	1.6	<2	1.82	<0.5	11	48	27	2.90
M389521		0.86	<0.005	0.005	<0.5	6.36	12	730	1.6	<2	1.92	<0.5	11	46	32	3.08
M389522		2.66	<0.005		<0.5	5.61	<5	710	1.5	<2	0.31	<0.5	9	44	16	2.56
M389523		2.30	<0.005		<0.5	5.73	21	650	1.5	<2	0.47	<0.5	10	45	25	2.76
M389524		3.16	<0.005		<0.5	6.31	9	830	1.8	<2	0.58	<0.5	11	50	23	3.05
M389525		3.20	<0.005		<0.5	6.04	22	830	1.7	<2	0.47	<0.5	11	46	19	2.90
M389526		2.56	<0.005		<0.5	4.88	15	590	1.2	<2	0.41	<0.5	7	39	16	2.88
M389527		3.04	<0.005		<0.5	8.19	14	1130	2.5	<2	0.73	<0.5	16	68	29	3.39
M389528		3.02	0.011		<0.5	7.64	106	950	2.0	<2	3.93	<0.5	13	64	42	3.82

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61
	Analyte	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
M388497		0.02	1.24	0.31	310	1	0.21	10	130	95	0.19	24	38	0.13	24	10
M388498		0.04	1.62	0.42	285	1	0.57	17	100	40	0.46	17	65	0.19	36	<10
M388499		<0.01	2.06	0.45	197	1	0.57	19	160	10	0.22	21	74	0.21	47	<10
M388500		4.63	2.23	0.50	362	1	0.18	19	260	1290	7.75	740	78	0.20	44	10
M389501		3.68	1.88	0.52	435	1	0.14	22	290	3280	9.40	1650	91	0.17	37	10
M389502		0.04	3.91	0.93	338	2	0.58	42	350	104	0.20	104	93	0.40	91	<10
M389503		0.01	2.29	0.82	411	1	0.82	26	320	16	0.72	22	139	0.26	58	<10
M389504		0.01	1.66	0.64	428	1	0.72	25	190	12	0.70	22	168	0.20	44	<10
M389505		0.01	2.37	1.02	923	2	0.49	23	270	14	0.54	23	276	0.29	54	<10
M389506		<0.01	2.46	0.92	979	2	0.54	26	240	13	0.62	20	248	0.30	54	40
M389507		<0.01	1.92	0.96	1120	2	0.68	29	480	13	1.00	5	318	0.27	53	10
M389508		<0.01	3.33	0.79	439	1	0.43	42	250	10	0.45	37	104	0.35	80	<10
M389509		<0.01	2.34	0.69	333	<1	0.60	28	270	10	0.42	<5	131	0.26	55	<10
M389510		<0.01	1.26	0.60	311	1	0.86	18	130	16	0.45	<5	126	0.22	37	<10
M389511		<0.01	3.29	0.67	404	1	0.62	25	280	14	0.39	<5	165	0.34	68	<10
M389512		<0.01	2.51	0.84	439	1	0.69	27	240	11	0.58	<5	167	0.30	61	<10
M389513		<0.01	3.29	0.90	387	1	0.56	29	250	13	0.88	<5	178	0.36	77	<10
M389514		<0.01	3.88	0.90	351	1	0.64	42	440	14	0.40	<5	158	0.41	87	<10
M389515		<0.01	2.20	0.60	184	1	0.47	22	200	6	0.42	<5	89	0.26	50	<10
M389516		<0.01	1.18	0.41	182	1	1.12	15	120	13	0.21	<5	62	0.19	36	<10
M389517		<0.01	1.75	0.56	177	<1	1.40	21	110	12	0.37	<5	90	0.25	52	<10
M389518		0.02	1.07	0.33	353	<1	0.55	8	90	86	0.12	27	47	0.15	25	<10
M389519		0.14	2.36	0.65	910	<1	0.53	21	400	715	0.61	100	220	0.24	48	<10
M389520		0.01	2.28	0.89	327	<1	1.09	23	340	33	0.33	10	142	0.26	55	<10
M389521		0.02	2.33	0.92	360	2	1.10	24	250	33	0.38	8	158	0.26	55	<10
M389522		0.01	2.13	0.79	106	<1	0.92	25	200	13	0.10	5	64	0.25	54	10
M389523		0.01	2.16	0.82	115	1	1.00	23	200	14	0.15	<5	84	0.26	53	<10
M389524		<0.01	2.50	0.92	125	1	1.02	27	490	16	0.21	<5	105	0.29	56	<10
M389525		0.01	2.39	0.90	120	1	0.82	28	230	21	0.17	<5	92	0.26	56	<10
M389526		<0.01	1.86	0.82	110	1	0.70	19	430	11	0.10	<5	71	0.22	47	<10
M389527		0.01	3.56	1.12	136	<1	0.75	43	200	19	0.37	<5	93	0.34	83	<10
M389528		0.01	3.21	0.95	653	1	0.82	32	190	16	0.76	<5	268	0.30	68	<10

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1	Zn-AA62 Zn % 0.01
M388497		305		
M388498		448		
M388499		216		
M388500		>10000		4.65
M389501		>10000		4.21
M389502		261		
M389503		108		
M389504		125		
M389505		95		
M389506		112		
M389507		84		
M389508		551		
M389509		57		
M389510		62		
M389511		56		
M389512		46		
M389513		41		
M389514		78		
M389515		44		
M389516		33		
M389517		38		
M389518		118		
M389519		865		
M389520		107		
M389521		138		
M389522		60		
M389523		52		
M389524		58		
M389525		57		
M389526		51		
M389527		87		
M389528		75		

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

QC CERTIFICATE VA04033583

Project: 1730

P.O. No.:

This report is for 192 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

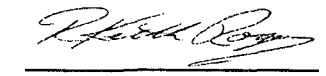
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid / AAS	AAS
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD EXPLORATION INC.**
ATTN: JASON DUNNING
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: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
CCU-1c																
Target Range - Lower Bound																
Upper Bound																
CU-106																
Target Range - Lower Bound																
Upper Bound																
G2000				3.7	4.85	457	2240	1.3	<2	0.57	7.0	23	100	296	3.68	
G2000				3.6	5.06	467	2320	1.4	<2	0.58	7.1	22	100	298	3.86	
G2000				3.5	4.52	443	2140	1.3	4	0.54	7.0	23	97	273	3.52	
G2000				4.0	5.25	509	2430	1.4	2	0.62	7.7	27	106	314	4.06	
G2000				3.7	5.01	487	2400	1.4	2	0.57	7.4	25	100	297	3.78	
G2000				3.9	4.99	467	2340	1.4	<2	0.57	7.0	23	98	301	3.81	
G2000				3.4	5.05	507	2420	1.4	<2	0.59	7.6	23	104	308	3.93	
G2000																0.72
G2000																0.70
G2000																0.71
G2000																0.71
G2000																0.74
G2000																0.75
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				21.9	7.18	324	820	1.3	32	5.01	24.3	88	75	6010	3.51	
GS01-2				24.7	8.03	397	950	1.4	38	5.70	27.3	102	83	6720	4.03	
GS01-2				24.2	7.92	398	910	1.3	32	5.31	26.1	95	76	6490	3.73	
GS01-2				25.3	7.75	402	950	1.4	35	5.67	26.9	104	87	6470	3.97	
GS01-2				25.5	7.79	381	960	1.3	38	5.38	27.3	94	83	6300	3.88	
GS01-2				23.8	7.60	362	900	1.3	36	5.23	26.5	91	80	6470	3.81	
GS01-2				22.7	7.57	367	920	1.3	33	5.31	26.1	94	84	6410	3.88	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																1.01
JWB-JV-1																0.98
JWB-JV-1																1.03
JWB-JV-1																0.99
JWB-JV-1																1.07
JWB-JV-1																1.08
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																0.97
Upper Bound																1.13

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
CCU-1c																
Target Range - Lower Bound																
Upper Bound																
CU-106																
Target Range - Lower Bound																
Upper Bound																
G2000		1.25	0.73	543	8	0.14	277	910	632	0.26	32	114	0.34	105	10	1210
G2000		1.32	0.78	547	5	0.14	279	990	662	0.28	33	118	0.36	105	10	1245
G2000		1.20	0.70	515	6	0.12	262	890	602	0.25	31	104	0.34	98	10	1205
G2000		1.37	0.81	588	7	0.14	297	1030	687	0.29	34	120	0.38	113	10	1340
G2000		1.30	0.74	574	6	0.13	281	950	643	0.26	30	117	0.35	105	20	1265
G2000		1.28	0.74	552	6	0.15	280	960	654	0.27	30	116	0.35	106	10	1235
G2000		1.30	0.76	583	8	0.15	289	960	679	0.28	32	118	0.35	109	10	1300
G2000																
G2000																
G2000																
G2000																
G2000																
G2000																
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	318	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.76	1.68	2200	1230	2.67	3990	1280	240	1.18	683	727	0.30	215	10	3550
GS01-2		2.01	1.92	2500	1320	3.01	4580	1500	277	1.36	830	802	0.35	239	10	4000
GS01-2		1.90	1.82	2430	1290	2.79	4180	1400	270	1.33	708	779	0.32	225	40	3810
GS01-2		1.94	1.87	2490	1290	2.88	4500	1460	276	1.32	816	766	0.35	237	10	3970
GS01-2		1.88	1.80	2530	1310	2.77	4310	1420	269	1.28	742	791	0.32	220	20	3730
GS01-2		1.87	1.78	2380	1280	2.84	4370	1340	260	1.30	746	763	0.32	225	20	3890
GS01-2		1.86	1.79	2430	1270	2.82	4390	1340	266	1.28	755	758	0.32	230	30	3890
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

ALS Chemex
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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	Ag-AA62	Zn-AA62
	Analyte	Ag	Zn
	Units	ppm	%
	LOR	1	0.01
STANDARDS			
CCU-1c			3.90
Target Range - Lower Bound			3.84
Upper Bound			4.14
CU-106		141	
Target Range - Lower Bound		131	
Upper Bound		142	
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
G2000			
Target Range - Lower Bound			
Upper Bound			
GS01-2			
GS01-2			
GS01-2			
GS01-2			
GS01-2			
GS01-2			
GS01-2			
Target Range - Lower Bound			
Upper Bound			
JWB-JV-1			
JWB-JV-1			
JWB-JV-1			
JWB-JV-1			
JWB-JV-1			
JWB-JV-1			
JWB-JV-1			0.94
JWB-JV-1		23	
Target Range - Lower Bound		20	0.91
Upper Bound		24	0.99

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
MER-03		0.687														
MER-03		0.711														
MER-03		0.704	0.704													
MER-03		0.654														
MER-03		0.665														
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.74														
OX12		6.61														
OX12		6.20	6.20													
OX12		6.70														
OX12		6.59														
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005	<0.005													
BLANK		<0.005														
BLANK		<0.005														
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	0.6	<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	<1	<1	<0.01	
BLANK				<0.5	<0.01	6	<10	<0.5	<2	<0.01	<0.5	<1	4	<1	<0.01	
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																
BLANK																
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
STANDARDS																
MER-03																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																
OX12																
OX12																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	1	<10	2	<0.01	<5	1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	<10	2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Zn-AA62 Zn % 0.01
		STANDARDS	
MER-03			
MER-03			
MER-03			
MER-03			
MER-03			
Target Range - Lower Bound			
Upper Bound			
OX12			
OX12			
OX12			
OX12			
OX12			
Target Range - Lower Bound			
Upper Bound			
		BLANKS	
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			<0.01
BLANK		<1	
Target Range - Lower Bound		<1	<0.01
Upper Bound		2	0.02

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL				0.6	6.83	324	1300	2.0	<2	0.05	6.5	<1	3	3	0.73	
DUP				0.6	6.84	331	1350	2.0	<2	0.05	6.7	<1	3	3	0.76	
Target Range - Lower Bound				<0.5	6.47	301	1240	0.9	<2	0.03	5.3	<1	<1	<1	0.69	
Upper Bound				1.0	7.20	354	1410	3.1	4	0.07	7.9	2	5	5	0.80	
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388715		0.007														
DUP		0.006														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388720																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388731				<0.5	5.67	1195	610	1.6	<2	6.34	<0.5	17	44	68	4.00	
DUP				<0.5	5.91	1100	630	1.7	<2	6.62	<0.5	18	45	66	4.20	
Target Range - Lower Bound				<0.5	5.48	1080	570	0.6	<2	6.14	<0.5	15	40	62	3.88	
Upper Bound				1.0	6.10	1215	670	2.7	4	6.82	1.0	20	49	72	4.33	
M388749		0.032														
DUP		0.030														
Target Range - Lower Bound		0.019														
Upper Bound		0.043														
M388755		0.008														
DUP		0.008														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388756																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL		4.42	0.22	1355	3	0.06	<1	90	150	0.18	20	40	0.11	27	<10	1020
DUP		4.33	0.22	1405	3	0.06	<1	90	147	0.18	19	39	0.11	27	<10	1020
Target Range - Lower Bound		4.14	0.19	1300	<1	0.04	<1	70	137	0.15	9	36	0.08	24	<10	965
Upper Bound		4.61	0.25	1460	5	0.08	2	110	160	0.21	30	43	0.14	30	20	1075
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388715																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388720																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388731		1.63	1.42	1225	1	0.71	26	300	7	1.37	<5	201	0.28	62	60	97
DUP		1.64	1.52	1315	1	0.75	29	300	4	1.48	<5	214	0.29	64	60	98
Target Range - Lower Bound		1.53	1.38	1195	<1	0.67	24	270	<2	1.33	<5	195	0.25	58	40	89
Upper Bound		1.74	1.56	1345	2	0.79	31	340	10	1.52	10	220	0.32	68	80	106
M388749																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388755																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388756																
DUP																
Target Range - Lower Bound																
Upper Bound																

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Zn-AA62 Zn % 0.01
		DUPLICATES	
ORIGINAL			
DUP			
Target Range - Lower Bound			
Upper Bound			
ORIGINAL		57	
DUP		55	
Target Range - Lower Bound		53	
Upper Bound		59	
M388715			
DUP			
Target Range - Lower Bound			
Upper Bound			
M388720			
DUP			
Target Range - Lower Bound			
Upper Bound			
M388731			
DUP			
Target Range - Lower Bound			
Upper Bound			
M388749			
DUP			
Target Range - Lower Bound			
Upper Bound			
M388755			
DUP			
Target Range - Lower Bound			
Upper Bound			
M388756			
DUP			
Target Range - Lower Bound			
Upper Bound			

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
							DUPLICATES									
M388767				1.7	4.77	21	480	2.3	<2	1.08	0.8	11	59	36	2.28	
DUP				1.8	4.87	23	460	2.4	2	1.05	0.9	11	58	37	2.28	
Target Range - Lower Bound				0.7	4.56	11	430	1.2	<2	0.99	<0.5	8	54	33	2.15	
Upper Bound				2.8	5.08	33	510	3.5	4	1.14	1.0	14	63	40	2.41	
M388792																0.01
DUP																0.02
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388793		0.276														
DUP		0.247														
Target Range - Lower Bound		0.232														
Upper Bound		0.291														
M388803				<0.5	10.35	16	770	2.3	2	1.19	<0.5	16	83	43	3.90	
DUP				<0.5	10.70	12	810	2.3	<2	1.29	<0.5	17	90	39	4.10	
Target Range - Lower Bound				<0.5	9.98	<5	730	1.2	<2	1.16	<0.5	14	80	37	3.78	
Upper Bound				1.0	11.05	25	850	3.4	4	1.32	1.0	19	93	45	4.22	
M388813		0.010														
DUP		0.010														
Target Range - Lower Bound		<0.005														
Upper Bound		0.021														
M388454																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388459		0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388465				<0.5	8.01	148	1020	2.0	<2	1.38	<0.5	14	62	55	3.79	
DUP				<0.5	8.24	186	1080	2.1	2	1.42	<0.5	14	71	57	3.98	
Target Range - Lower Bound				<0.5	7.70	149	980	0.9	<2	1.31	<0.5	11	61	51	3.67	
Upper Bound				1.0	8.55	185	1120	3.2	4	1.49	1.0	17	72	61	4.10	

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
		DUPLICATES														
M388767		1.87	0.48	186	20	0.04	93	540	6	0.99	7	28	0.20	538	<10	143
DUP		1.93	0.49	182	20	0.04	94	550	6	1.02	7	30	0.21	539	<10	160
Target Range - Lower Bound		1.79	0.44	165	17	0.02	87	500	<2	0.93	<5	26	0.17	510	<10	140
Upper Bound		2.02	0.53	203	23	0.06	100	590	10	1.08	10	32	0.24	567	20	163
M388792																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388793																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388803		4.51	0.96	332	<1	0.23	46	720	7	0.58	8	109	0.41	95	<10	76
DUP		4.50	0.97	352	<1	0.23	46	740	12	0.59	9	108	0.41	97	<10	79
Target Range - Lower Bound		4.26	0.90	315	<1	0.20	42	670	5	0.54	<5	101	0.37	89	<10	70
Upper Bound		4.75	1.03	369	2	0.26	50	790	14	0.63	10	116	0.45	103	20	85
M388813																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388454																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388459																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388465		3.37	0.78	462	<1	0.52	28	350	11	0.98	48	114	0.33	70	10	84
DUP		3.49	0.82	478	1	0.54	30	340	10	1.02	53	118	0.36	76	10	88
Target Range - Lower Bound		3.24	0.74	437	<1	0.48	26	310	6	0.93	38	108	0.31	67	<10	78
Upper Bound		3.62	0.86	504	2	0.58	32	380	15	1.07	63	124	0.38	79	20	94

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description / Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Zn-AA62 Zn % 0.01
	DUPLICATES	
M388767 DUP		
Target Range - Lower Bound		
Upper Bound		
M388792 DUP		
Target Range - Lower Bound		
Upper Bound		
M388793 DUP		
Target Range - Lower Bound		
Upper Bound		
M388803 DUP		
Target Range - Lower Bound		
Upper Bound		
M388813 DUP		
Target Range - Lower Bound		
Upper Bound		
M388454 DUP		
Target Range - Lower Bound		
Upper Bound		
M388459 DUP		
Target Range - Lower Bound		
Upper Bound		
M388465 DUP		
Target Range - Lower Bound		
Upper Bound		

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M388490																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388497		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389501				9.1	4.45	>10000	320	1.2	16	1.20	327	19	36	138	8.69	
DUP				8.9	4.41	9750	250	1.1	17	1.20	324	19	35	134	8.64	
Target Range - Lower Bound				7.6	4.19	9370	250	<0.5	12	1.12	308	16	32	127	8.21	
Upper Bound				10.5	4.67	>10000	320	2.2	21	1.28	343	22	39	145	9.12	
M389517		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389521		<0.005	0.005													
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389526																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
ORIGINAL				0.5	2.22	<5	<10	<0.5	<2	0.29	<0.5	201	6030	16	>50	
DUP				0.5	2.06	<5	<10	<0.5	<2	0.29	<0.5	195	5570	16	>50	
Target Range - Lower Bound				<0.5	2.01	<5	<10	<0.5	<2	0.26	<0.5	186	5510	13	47.5	
Upper Bound				1.0	2.27	10	20	1.0	4	0.32	1.0	210	6090	19	50.0	

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
		DUPLICATES														
M388490 DUP																
Target Range - Lower Bound																
Upper Bound																
M388497 DUP																
Target Range - Lower Bound																
Upper Bound																
M389501		1.88	0.52	435	1	0.14	22	290	3280	9.40	1650	91	0.17	37	10	>10000
DUP		1.86	0.52	432	1	0.14	20	300	3270	9.35	1690	93	0.17	36	30	>10000
Target Range - Lower Bound		1.76	0.47	402	<1	0.11	18	260	3110	8.89	1575	85	0.14	33	<10	9500
Upper Bound		1.98	0.57	465	2	0.17	24	330	3440	9.86	1765	99	0.20	40	40	>10000
M389517 DUP																
Target Range - Lower Bound																
Upper Bound																
M389521 DUP																
Target Range - Lower Bound																
Upper Bound																
M389526 DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		<0.01	5.74	2330	3	0.01	442	10	3	<0.01	<5	5	2.11	2670	<10	262
DUP		<0.01	5.56	2280	3	<0.01	419	10	<2	<0.01	<5	5	2.06	2570	10	247
Target Range - Lower Bound		<0.01	5.35	2180	<1	<0.01	407	<10	<2	<0.01	<5	3	1.96	2490	<10	238
Upper Bound		0.02	5.95	2430	5	0.02	454	20	4	0.02	10	7	2.21	2750	20	271

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 19-JUN-2004
Account: STRGOL

Project: 1730

QC CERTIFICATE OF ANALYSIS VA04033583

Sample Description	Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Zn-AA62 Zn % 0.01
		DUPLICATES	
M388490 DUP			
Target Range - Lower Bound			
Upper Bound			
M388497 DUP			
Target Range - Lower Bound			
Upper Bound			
M389501			4.21
DUP			4.20
Target Range - Lower Bound			4.08
Upper Bound			4.33
M389517 DUP			
Target Range - Lower Bound			
Upper Bound			
M389521 DUP			
Target Range - Lower Bound			
Upper Bound			
M389526 DUP			
Target Range - Lower Bound			
Upper Bound			
ORIGINAL DUP			
Target Range - Lower Bound			
Upper Bound			

Comments: Matrix interference in samples that are highly mineralized and/or high in Au and Ag (>1000 ppb and >40 ppm resp.) may cause Hg results to be low biased. AVL 6/18/04

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

Date: 23-JUN-2004
Account: STRGOL

CERTIFICATE VA04034421

Project: 1730-Lynx

P.O. No.:

This report is for 144 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-15, 14, 16

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
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid / AAS	AAS
Au-AA23	Au 30g FA-AA finish	AAS

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

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

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
M388819		1.24	<0.005			0.6	7.17	65	820	1.7	<2	0.21	<0.5	21	215	65
M388820		0.96	<0.005			<0.5	3.00	83	230	0.5	<2	0.26	0.5	6	179	13
M388821		0.52	<0.005		<0.005	<0.5	2.90	45	220	0.5	<2	0.33	0.6	6	169	13
M388822		3.08	0.010			<0.5	2.65	13	240	0.5	<2	0.30	<0.5	3	203	10
M388823		2.62	0.006			<0.5	7.26	<5	730	1.7	<2	3.54	<0.5	11	130	88
M388824		3.86	0.007			0.6	8.93	74	790	2.1	<2	2.28	0.7	15	119	52
M388825		2.22	<0.005			<0.5	6.98	8	620	1.6	<2	1.36	<0.5	10	91	46
M388826		3.04	0.008			<0.5	7.50	23	790	1.9	<2	4.52	<0.5	9	81	50
M388827		3.18	<0.005			<0.5	6.89	<5	740	1.6	<2	4.99	<0.5	8	85	51
M388828		4.12	<0.005			<0.5	8.00	7	910	2.0	<2	1.63	<0.5	15	158	63
M388829		2.02	<0.005			<0.5	6.90	6	870	1.6	<2	1.06	<0.5	14	139	50
M388830		2.42	0.006			<0.5	6.71	58	680	1.6	<2	1.28	<0.5	14	109	32
M388831		3.42	0.006			<0.5	8.22	<5	640	2.1	<2	6.29	<0.5	13	125	47
M388832		3.36	<0.005			<0.5	7.13	<5	730	1.7	<2	1.39	<0.5	12	156	32
M388833		1.18	<0.005			<0.5	6.19	6	940	1.9	<2	4.48	<0.5	7	141	23
M388834		3.24	<0.005			<0.5	4.13	12	340	0.9	<2	1.26	<0.5	6	174	9
M388835		2.98	0.032			<0.5	4.21	66	400	0.8	<2	0.61	<0.5	5	208	11
M388836		2.30	<0.005			<0.5	7.66	14	680	1.7	<2	1.18	<0.5	10	169	19
M388837		2.94	0.006			<0.5	8.41	12	750	2.1	<2	4.02	<0.5	14	159	74
M388838		2.82	<0.005			<0.5	5.54	182	680	1.5	<2	1.87	<0.5	7	252	35
M388839		1.36	<0.005			<0.5	5.43	9	750	1.3	<2	1.55	<0.5	9	197	24
M388840		1.02	<0.005			<0.5	5.50	<5	670	1.3	<2	7.31	<0.5	7	100	41
M388841		0.50	<0.005		<0.005	<0.5	4.99	<5	530	1.2	<2	7.24	<0.5	8	106	44
M388842		4.76	<0.005			<0.5	10.95	24	760	2.6	<2	2.81	<0.5	13	150	51
M388843		2.54	<0.005			<0.5	5.62	31	430	1.2	<2	1.74	<0.5	7	124	22
M388844		1.68	<0.005			<0.5	7.35	50	650	1.5	<2	0.48	<0.5	13	163	21
M388845		2.48	<0.005			<0.5	4.33	29	330	0.8	<2	0.64	0.5	7	179	19
M388846		2.98	0.015			<0.5	6.16	136	560	1.4	<2	0.46	1.2	12	185	28
M388847		2.68	<0.005			<0.5	4.35	87	330	0.8	<2	0.43	1.1	7	153	15
M388848		3.10	<0.005			<0.5	5.39	15	410	1.2	<2	0.43	<0.5	7	147	17
M388849		2.90	0.011			<0.5	6.24	22	520	1.5	<2	0.46	<0.5	9	167	22
M388850		3.36	<0.005			<0.5	5.49	19	420	1.1	<2	0.64	<0.5	8	196	16
M388851		1.70	0.006			<0.5	5.53	20	420	1.1	<2	0.86	<0.5	8	145	21
M388852		2.88	0.012			<0.5	7.01	48	590	1.3	<2	0.55	0.8	10	175	28
M388853		1.90	0.018			<0.5	11.00	58	910	2.5	<2	0.32	<0.5	17	184	43
M388854		3.38	<0.005			<0.5	5.65	24	560	1.2	<2	0.60	<0.5	9	255	25
M388855		3.42	<0.005			<0.5	5.09	16	450	1.0	<2	0.72	<0.5	6	238	16
M388856		3.12	0.836			<0.5	3.20	2040	340	0.7	9	0.77	<0.5	10	216	26
M388857		3.40	<0.005			<0.5	5.05	23	440	0.9	<2	0.59	<0.5	7	174	19
M388858		3.24	<0.005			<0.5	6.19	8	650	1.4	<2	0.72	<0.5	7	147	29

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

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
M388819		2.94	0.01	2.87	0.50	375	7	0.47	36	350	28	0.07	12	71	0.33	65
M388820		1.46	0.01	0.86	0.27	190	2	0.60	17	70	10	0.03	19	50	0.14	23
M388821		1.42	0.01	0.83	0.31	221	2	0.58	19	70	10	0.04	16	57	0.14	22
M388822		1.06	<0.01	0.85	0.20	168	2	0.57	11	120	10	0.04	<5	45	0.12	20
M388823		2.95	0.01	2.52	0.90	638	1	0.98	27	180	16	0.54	<5	313	0.27	55
M388824		3.44	0.01	3.21	1.05	408	1	0.97	42	410	21	0.70	7	227	0.34	79
M388825		2.82	<0.01	2.50	0.72	308	1	0.69	24	470	16	0.42	<5	157	0.29	57
M388826		3.26	0.01	2.75	0.82	565	1	0.80	23	440	15	1.11	7	380	0.29	62
M388827		2.74	0.01	2.30	0.94	590	<1	0.87	19	140	15	0.45	<5	324	0.27	52
M388828		3.68	<0.01	2.97	0.97	368	1	0.97	30	280	11	0.47	<5	159	0.36	81
M388829		2.94	<0.01	2.31	0.71	388	1	1.22	32	270	19	0.26	5	108	0.31	63
M388830		3.13	<0.01	2.52	0.73	429	2	0.32	35	400	15	0.34	73	61	0.31	70
M388831		3.48	0.01	2.84	0.97	1605	1	1.06	30	350	23	0.59	<5	457	0.33	66
M388832		3.09	<0.01	2.38	0.73	382	1	1.01	34	260	17	0.24	<5	142	0.33	68
M388833		2.93	0.01	1.58	0.61	673	1	0.64	24	230	13	0.30	8	463	0.26	51
M388834		1.52	<0.01	1.31	0.34	262	1	0.18	16	140	11	0.05	5	34	0.19	33
M388835		1.74	0.01	1.36	0.40	247	2	0.75	18	160	9	0.14	7	74	0.19	36
M388836		2.73	0.01	2.63	0.73	312	2	1.17	30	340	14	0.18	6	104	0.33	73
M388837		4.34	0.01	2.44	0.94	793	1	0.98	29	520	17	0.88	<5	285	0.36	70
M388838		2.82	<0.01	1.72	0.80	343	2	0.86	25	220	10	0.49	5	162	0.24	48
M388839		2.52	<0.01	1.90	0.93	221	1	0.84	26	260	13	0.19	<5	269	0.24	47
M388840		2.31	0.01	1.91	1.84	691	<1	0.16	21	160	14	0.22	12	493	0.21	38
M388841		2.34	0.10	1.48	1.98	736	1	0.14	17	190	12	0.18	9	478	0.19	35
M388842		4.17	0.01	3.37	1.18	538	1	0.98	47	360	20	0.32	5	322	0.42	98
M388843		2.35	<0.01	1.62	0.65	327	1	0.90	23	160	12	0.30	15	138	0.23	49
M388844		3.05	0.01	2.81	0.67	263	<1	0.72	31	250	14	0.25	45	85	0.34	64
M388845		2.12	<0.01	1.52	0.45	287	<1	0.62	18	140	14	0.23	32	77	0.21	36
M388846		2.64	0.01	2.48	0.52	276	<1	0.21	30	190	24	0.26	84	53	0.25	52
M388847		1.85	0.01	1.52	0.37	202	<1	0.38	17	160	20	0.18	26	42	0.19	34
M388848		2.03	0.01	2.26	0.43	203	<1	0.31	19	160	25	0.16	18	58	0.22	43
M388849		2.33	<0.01	2.71	0.49	185	<1	0.27	23	270	11	0.34	16	72	0.24	50
M388850		2.36	0.01	1.86	0.50	218	<1	0.83	23	170	14	0.21	13	81	0.23	45
M388851		2.72	0.01	1.63	0.58	268	<1	1.01	22	360	16	0.34	16	100	0.25	46
M388852		3.32	0.02	2.62	0.60	297	<1	0.58	28	440	55	0.47	46	83	0.29	56
M388853		4.61	0.01	5.00	0.88	478	<1	0.21	51	540	24	0.58	58	101	0.40	94
M388854		2.23	0.01	2.34	0.44	217	1	0.19	24	240	11	0.23	27	80	0.24	46
M388855		2.15	<0.01	2.00	0.47	249	<1	0.34	21	190	11	0.20	10	100	0.21	40
M388856		2.46	0.01	1.20	0.35	184	<1	0.25	15	120	7	0.81	11	72	0.14	25
M388857		2.16	<0.01	1.82	0.48	196	<1	0.76	20	120	12	0.20	8	90	0.23	40
M388858		2.15	0.01	2.55	0.55	208	<1	0.39	24	450	14	0.26	9	116	0.27	51

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
M388819		10	285			
M388820		<10	132			
M388821		<10	132			
M388822		<10	35			
M388823		<10	99			
M388824		10	206			
M388825		<10	86			
M388826		10	82			
M388827		<10	83			
M388828		10	85			
M388829		<10	98			
M388830		<10	269			
M388831		<10	86			
M388832		<10	102			
M388833		<10	82			
M388834		<10	55			
M388835		<10	66			
M388836		10	67			
M388837		10	85			
M388838		10	56			
M388839		<10	59			
M388840		20	81			
M388841		10	78			
M388842		<10	118			
M388843		<10	136			
M388844		<10	194			
M388845		<10	177			
M388846		<10	345			
M388847		<10	167			
M388848		<10	46			
M388849		<10	75			
M388850		<10	53			
M388851		<10	51			
M388852		<10	214			
M388853		<10	202			
M388854		<10	46			
M388855		<10	39			
M388856		<10	23			
M388857		<10	42			
M388858		<10	42			

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Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

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
M388859	LX-04-15	3.22	<0.005			<0.5	8.51	17	700	2.0	<2	0.59	<0.5	11	144	34
M389529	LX-04-14	2.38	0.005			<0.5	5.98	27	770	1.4	<2	1.36	<0.5	9	152	24
M389530		1.98	<0.005			<0.5	5.78	13	980	1.4	<2	0.49	<0.5	9	133	18
M389531		2.04	<0.005			<0.5	4.19	5	560	0.9	<2	0.54	<0.5	6	158	13
M389532		2.32	<0.005			<0.5	6.84	7	590	1.5	<2	7.84	<0.5	10	118	29
M389533		3.56	<0.005			<0.5	6.46	18	330	1.4	<2	13.45	<0.5	9	113	23
M389534		3.52	0.009			<0.5	6.86	107	560	1.6	<2	11.60	<0.5	9	111	32
M389535		3.34	<0.005			<0.5	6.75	11	770	1.6	<2	2.40	<0.5	11	232	36
M389536		3.36	<0.005			<0.5	6.87	5	1280	1.7	<2	4.09	<0.5	11	186	52
M389537		1.46	0.009			<0.5	5.54	13	640	1.0	<2	7.04	<0.5	7	176	27
M389538		0.76	0.414			<0.5	8.29	>10000	1180	2.0	<2	1.52	<0.5	32	156	49
M389539		2.66	<0.005			<0.5	11.25	44	870	2.6	<2	0.77	<0.5	18	118	42
M389540		2.26	<0.005			<0.5	10.50	17	760	2.6	<2	0.52	<0.5	17	126	34
M389541		0.98	<0.005		<0.005	<0.5	10.10	15	710	2.5	<2	0.58	<0.5	18	122	38
M389542		3.36	0.005			<0.5	11.25	67	970	2.7	<2	0.54	<0.5	16	154	35
M389543		3.20	<0.005			<0.5	7.24	15	530	1.7	<2	0.69	<0.5	11	201	29
M389544		3.52	<0.005			<0.5	7.04	15	560	1.5	<2	0.65	<0.5	11	113	21
M389545		3.28	<0.005			<0.5	8.88	23	640	2.1	<2	1.36	<0.5	19	179	43
M389546		1.72	<0.005			<0.5	8.90	28	580	2.2	<2	5.92	<0.5	18	167	51
M389547		2.76	<0.005			<0.5	11.35	10	760	2.6	<2	0.76	<0.5	17	121	46
M389548		2.12	<0.005			<0.5	8.29	13	680	1.9	<2	8.29	<0.5	13	98	40
M389549		3.40	0.005			<0.5	7.88	31	740	1.7	<2	10.00	<0.5	8	90	28
M389550		3.28	<0.005			<0.5	5.92	<5	500	1.4	<2	10.55	<0.5	7	79	19
M389551		1.32	0.297			1.0	7.50	3470	560	1.6	<2	10.20	<0.5	9	79	14
M389552		3.04	1.425			2.9	5.90	9260	370	1.8	<2	3.94	<0.5	17	92	29
M389553		2.46	0.013			<0.5	8.02	21	740	2.1	<2	4.58	<0.5	12	97	32
M389554		2.96	0.008			<0.5	7.42	52	750	1.9	<2	0.96	<0.5	12	123	35
M389555		0.66	0.191			<0.5	2.90	5110	250	0.7	<2	1.94	<0.5	74	139	186
M389556		2.96	0.007			<0.5	2.15	17	250	0.5	<2	0.68	<0.5	2	124	17
M389557		3.22	0.008			<0.5	3.04	69	390	0.7	<2	0.71	<0.5	5	151	12
M389558		3.40	<0.005			<0.5	2.75	18	330	0.7	<2	0.52	<0.5	4	137	11
M389559		3.22	0.006			<0.5	3.03	111	370	0.7	<2	0.55	<0.5	4	175	10
M389560		3.18	0.009			<0.5	3.34	5	350	0.8	<2	0.44	<0.5	4	111	9
M389561		1.50	0.005		0.005	<0.5	3.09	9	310	0.7	<2	0.43	<0.5	4	159	9
M389562		3.06	<0.005			<0.5	2.13	21	190	<0.5	<2	0.43	<0.5	3	96	6
M389563		3.30	<0.005			<0.5	3.62	<5	540	0.9	<2	0.14	<0.5	5	122	11
M389564		3.82	<0.005			<0.5	4.48	11	840	1.1	<2	0.52	<0.5	6	109	16
M389565		3.72	<0.005			<0.5	1.96	<5	320	<0.5	<2	0.39	<0.5	3	143	5
M389566		3.16	0.008			<0.5	4.45	88	500	1.0	<2	0.49	<0.5	6	100	18
M389567		2.00	0.014			<0.5	5.99	<5	510	1.4	<2	0.39	<0.5	10	136	29

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

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
M388859		3.65	<0.01	3.40	0.83	369	<1	0.51	33	390	17	0.25	14	156	0.36	70
M389529		2.71	0.01	2.21	0.75	238	6	0.90	24	250	12	0.32	10	127	0.24	49
M389530		2.71	0.01	2.45	0.84	126	<1	0.68	22	250	11	0.14	8	62	0.26	52
M389531		2.60	<0.01	1.45	0.79	122	<1	0.75	18	250	13	0.08	5	67	0.19	37
M389532		3.04	0.01	1.97	0.75	786	<1	0.67	22	320	10	0.57	7	402	0.27	50
M389533		3.07	0.03	1.02	0.66	1025	<1	0.31	20	380	10	0.25	8	554	0.25	41
M389534		3.22	0.02	1.44	0.73	931	<1	0.49	20	420	10	0.49	7	517	0.26	46
M389535		3.09	0.01	2.31	0.89	466	<1	0.98	29	450	11	0.57	8	194	0.27	53
M389536		3.27	0.01	2.39	0.76	704	<1	0.75	25	290	12	0.80	5	260	0.27	53
M389537		2.37	0.01	1.42	0.43	778	<1	0.92	14	160	9	0.47	6	388	0.17	27
M389538		4.47	0.01	3.30	0.92	234	<1	0.50	25	450	26	1.60	38	119	0.22	67
M389539		5.02	0.01	4.39	1.28	310	<1	0.69	46	490	15	0.68	9	207	0.49	105
M389540		4.53	0.01	3.87	1.00	297	<1	0.73	44	520	8	0.48	10	210	0.44	97
M389541		4.57	0.01	3.63	1.01	298	<1	0.78	43	520	11	0.53	11	217	0.42	91
M389542		4.48	<0.01	4.66	1.05	266	<1	0.64	49	450	12	0.45	11	191	0.49	103
M389543		2.98	0.01	2.73	0.72	310	<1	0.86	29	250	10	0.35	6	133	0.31	62
M389544		3.02	0.01	2.53	0.77	315	<1	1.14	26	180	9	0.26	6	102	0.31	59
M389545		4.37	0.01	3.36	0.90	473	<1	0.85	30	370	8	0.59	8	142	0.41	75
M389546		4.07	0.01	3.35	1.01	806	<1	0.59	30	410	15	0.66	5	450	0.41	67
M389547		5.00	0.01	4.17	1.20	390	<1	0.92	48	500	14	0.35	11	194	0.48	105
M389548		3.11	0.01	3.11	0.83	463	<1	0.94	30	340	17	0.70	5	424	0.32	60
M389549		2.64	0.01	3.05	0.73	482	1	0.96	25	440	15	0.99	<5	410	0.30	59
M389550		2.32	0.01	2.05	0.67	465	<1	0.86	20	370	16	0.93	<5	335	0.21	43
M389551		3.19	0.01	3.51	0.86	545	1	0.18	29	650	28	2.41	46	266	0.27	57
M389552		4.44	0.02	2.52	1.52	1225	3	0.13	34	540	18	2.91	78	222	0.23	77
M389553		3.41	0.02	2.34	2.62	1080	2	0.64	39	470	7	0.45	<5	305	0.34	86
M389554		2.61	0.01	3.08	0.78	251	1	0.59	28	360	8	0.69	<5	116	0.26	64
M389555		3.40	0.01	0.83	0.50	351	2	0.40	11	70	6	1.12	<5	144	0.06	21
M389556		1.18	0.01	0.65	0.32	193	1	0.32	10	90	9	0.32	<5	53	0.09	17
M389557		1.08	0.01	1.03	0.35	199	<1	0.36	14	250	6	0.21	<5	69	0.12	25
M389558		1.10	0.01	0.92	0.32	253	1	0.34	10	80	5	0.22	<5	65	0.12	23
M389559		1.28	0.01	1.11	0.35	225	<1	0.31	11	130	4	0.21	5	61	0.13	25
M389560		1.31	0.01	1.22	0.32	292	1	0.28	12	480	7	0.18	<5	51	0.16	27
M389561		1.36	0.01	1.10	0.32	290	1	0.26	12	330	5	0.19	<5	49	0.14	25
M389562		1.02	<0.01	0.71	0.28	238	1	0.33	8	80	10	0.12	<5	51	0.11	17
M389563		1.31	0.01	1.32	0.28	232	1	0.27	12	120	20	0.17	<5	47	0.17	30
M389564		1.96	<0.01	1.62	0.52	363	1	0.33	17	130	9	0.29	<5	86	0.19	34
M389565		0.85	0.01	0.66	0.20	216	1	0.22	9	110	7	0.17	<5	35	0.10	16
M389566		2.00	<0.01	1.69	0.41	354	1	0.32	15	610	8	0.53	<5	87	0.20	37
M389567		2.88	<0.01	2.35	0.70	361	1	0.37	25	260	7	0.71	<5	96	0.26	53

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Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
M388859		<10	102			
M389529		<10	59			
M389530		<10	62			
M389531		<10	44			
M389532		<10	81			
M389533		<10	119			
M389534		<10	83			
M389535		<10	61			
M389536		<10	52			
M389537		<10	56			
M389538		<10	36			
M389539		<10	81			
M389540		<10	76			
M389541		<10	75			
M389542		<10	56			
M389543		<10	51			
M389544		<10	60			
M389545		<10	74			
M389546		<10	77			
M389547		<10	100			
M389548		<10	82			
M389549		10	60			
M389550		<10	52			
M389551		<10	55			
M389552		10	77			
M389553		<10	85			
M389554		<10	42			
M389555		<10	19			
M389556		<10	35			
M389557		<10	17			
M389558		<10	19			
M389559		<10	24			
M389560		<10	25			
M389561		<10	29			
M389562		<10	45			
M389563		<10	30			
M389564		<10	36			
M389565		<10	13			
M389566		<10	29			
M389567		<10	40			

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CERTIFICATE OF ANALYSIS VA04034421

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
M389568		2.20	<0.005			<0.5	8.81	16	750	2.1	2	0.46	<0.5	11	119	33
M389569		2.70	0.085			<0.5	6.93	492	390	1.5	<2	2.58	<0.5	10	117	102
M389570		1.78	0.077	0.083		1.1	6.69	227	570	1.6	<2	1.76	1.3	12	110	72
M389571		1.30	5.13	5.16		33.5	4.44	>10000	60	1.3	<2	2.14	359	6	122	388
M389572		3.02	0.021	0.027		<0.5	7.14	144	590	1.9	<2	1.10	<0.5	17	113	40
M389573		1.68	0.013			<0.5	8.71	21	700	2.4	<2	1.37	<0.5	19	147	53
M389574		2.88	0.007			<0.5	7.83	66	720	2.3	<2	0.67	<0.5	16	136	38
M389575		1.76	<0.005			<0.5	5.78	21	560	1.4	<2	0.95	<0.5	11	157	35
M389576		0.62	<0.005			<0.5	7.16	16	1140	1.8	<2	0.50	<0.5	8	124	26
M389577		2.00	0.005			<0.5	7.37	17	470	1.8	<2	0.35	<0.5	13	156	35
M389578		2.76	0.012			<0.5	5.60	18	390	1.2	<2	0.59	<0.5	8	109	29
M389579		2.78	<0.005			<0.5	8.49	13	670	2.0	<2	0.87	<0.5	12	134	31
M389580		2.80	0.006			<0.5	7.04	7	580	1.7	<2	7.80	<0.5	9	78	23
M389581		1.34	<0.005		<0.005	<0.5	7.04	<5	570	1.7	<2	7.47	<0.5	9	86	25
M389582		3.06	0.048			<0.5	6.39	23	520	1.4	<2	3.85	<0.5	7	90	24
M389583		0.86	1.800			>100	3.63	3680	80	1.1	5	2.68	>500	5	102	867
M389584		3.34	0.010			2.0	6.72	100	630	1.7	<2	3.11	5.1	12	102	40
M389585		3.00	0.166			<0.5	6.52	1090	770	1.6	<2	1.00	<0.5	12	146	34
M389586		3.30	0.018			<0.5	6.27	83	700	1.6	<2	2.58	<0.5	12	115	40
M389587		3.34	0.014			<0.5	2.67	89	300	0.6	<2	0.81	1.1	6	161	22
M389588		2.24	0.007			<0.5	4.90	27	450	1.1	<2	0.63	<0.5	8	113	22
M389589		1.00	0.072			<0.5	7.08	198	290	1.7	<2	0.95	<0.5	12	130	52
M389590		1.28	<0.005			<0.5	7.99	46	820	2.1	<2	2.12	<0.5	13	119	47
M389591		3.40	<0.005			<0.5	8.26	19	720	1.9	<2	0.53	<0.5	13	122	28
M389592		3.42	0.005			<0.5	9.46	100	800	2.3	<2	0.62	<0.5	15	120	38
M389593		3.34	<0.005			<0.5	7.30	25	600	1.6	<2	0.52	<0.5	13	131	28
M389594		3.40	0.009			<0.5	6.60	9	510	1.4	<2	0.50	<0.5	11	111	25
M389595		2.88	0.009			<0.5	8.22	48	780	1.8	<2	0.49	<0.5	13	142	32
M389596		2.04	0.153			<0.5	6.65	612	640	1.5	<2	0.65	<0.5	11	117	30
M389597		0.92	1.910			19.4	4.84	4980	70	1.4	<2	2.71	303	12	97	262
M389598		1.28	0.075			1.3	8.35	551	870	2.1	<2	1.04	1.0	14	138	59
M389599		3.20	0.057			<0.5	4.81	32	480	1.1	<2	0.67	0.7	6	103	25
M389600		2.96	0.026			<0.5	6.94	880	620	1.5	<2	0.65	<0.5	13	140	31
M389601		1.58	0.011		0.012	<0.5	6.91	142	620	1.5	<2	0.69	<0.5	11	143	32
M389602		2.94	0.117			<0.5	6.31	134	540	1.5	<2	1.38	<0.5	12	115	53
M389603		2.80	0.011			<0.5	6.48	57	600	1.5	<2	0.68	<0.5	10	138	31
M389604		3.56	0.116			<0.5	6.85	13	650	1.4	<2	0.47	<0.5	11	111	26
M389605	LX04 -	2.46	0.025			<0.5	6.61	7	600	1.4	<2	0.68	<0.5	10	129	38
M389606	LX04-16	1.74	<0.005			<0.5	7.49	40	1290	2.3	<2	2.99	<0.5	8	69	4
M389607		2.60	<0.005			<0.5	7.42	56	1310	2.3	<2	2.62	<0.5	7	86	4

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

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
M389568		3.55	<0.01	3.22	0.86	269	2	0.82	33	430	11	0.37	<5	140	0.36	80
M389569		4.64	0.01	2.18	0.86	499	3	0.99	30	280	10	2.54	10	210	0.24	56
M389570		3.40	0.03	2.32	0.78	300	2	0.56	29	240	131	1.42	106	138	0.22	53
M389571		7.88	6.06	1.83	0.77	2810	2	0.05	35	130	244	6.85	535	150	0.15	38
M389572		3.71	0.01	2.82	0.91	604	3	0.56	39	490	21	0.80	33	138	0.42	108
M389573		4.18	0.01	3.21	1.08	512	5	0.74	42	590	11	0.90	<5	202	0.49	131
M389574		3.99	0.01	2.93	0.94	448	2	0.41	32	420	11	0.59	<5	120	0.36	82
M389575		3.13	0.01	2.00	0.78	357	1	0.86	24	430	9	0.82	<5	136	0.27	62
M389576		2.31	<0.01	2.60	0.55	265	2	1.27	25	180	6	0.66	<5	84	0.29	55
M389577		3.33	0.01	2.58	0.80	508	1	0.68	34	210	9	0.56	<5	118	0.32	65
M389578		2.61	<0.01	1.78	0.63	270	2	0.66	21	160	11	0.44	<5	122	0.22	46
M389579		4.02	0.01	2.82	0.96	351	1	0.75	35	400	9	0.31	<5	150	0.35	82
M389580		2.88	<0.01	2.41	0.84	594	1	0.95	23	380	12	0.77	<5	395	0.29	55
M389581		3.00	0.01	2.41	0.89	607	<1	0.99	25	330	14	0.77	<5	400	0.29	56
M389582		2.92	0.01	2.13	0.66	432	2	1.06	23	300	11	0.79	11	182	0.25	52
M389583		7.71	12.45	1.48	0.68	1690	1	0.09	31	110	>10000	>10.0	>10000	122	0.13	35
M389584		3.29	0.09	2.52	0.85	671	2	0.73	27	310	304	0.68	102	196	0.28	59
M389585		2.95	0.01	2.73	0.83	360	<1	0.56	23	270	21	0.74	37	150	0.23	54
M389586		3.25	0.01	2.23	1.65	547	2	0.46	24	480	6	0.81	19	261	0.22	65
M389587		1.51	<0.01	1.04	0.40	223	<1	0.13	16	80	6	0.60	11	71	0.10	21
M389588		2.48	0.01	1.74	0.56	195	<1	0.28	20	170	4	0.47	8	71	0.20	40
M389589		4.37	0.01	2.69	0.71	189	<1	0.08	26	250	13	2.90	21	117	0.19	55
M389590		3.39	0.01	3.16	1.40	533	1	0.11	38	420	8	0.55	22	203	0.32	118
M389591		3.61	<0.01	3.17	0.77	464	<1	0.37	27	640	9	0.50	7	169	0.35	65
M389592		4.30	0.01	3.97	0.98	456	<1	0.44	37	830	11	0.67	8	194	0.38	84
M389593		3.26	<0.01	2.69	0.79	329	<1	0.48	26	390	6	0.46	6	147	0.29	63
M389594		3.17	<0.01	2.27	0.75	332	<1	0.51	23	160	7	0.43	6	117	0.28	55
M389595		3.46	0.01	3.48	0.84	281	<1	0.45	33	400	10	0.77	9	122	0.32	73
M389596		3.05	<0.01	2.86	0.70	237	<1	0.31	25	570	23	0.72	35	90	0.24	56
M389597		11.95	4.30	2.09	1.07	739	<1	0.11	36	260	228	>10.0	170	241	0.10	38
M389598		4.65	0.01	3.75	0.93	448	<1	0.17	33	390	106	1.32	50	93	0.27	74
M389599		2.01	0.01	1.80	0.43	173	<1	0.53	17	180	10	0.33	14	67	0.19	40
M389600		3.45	0.01	2.79	0.74	285	<1	0.33	27	390	7	0.68	10	97	0.27	60
M389601		3.43	<0.01	2.80	0.76	295	<1	0.33	28	230	7	0.63	10	103	0.27	60
M389602		3.90	0.01	2.32	0.77	338	<1	0.27	34	360	13	1.15	15	131	0.27	58
M389603		2.97	<0.01	2.51	0.72	242	<1	0.51	22	580	5	0.53	7	102	0.28	56
M389604		3.27	<0.01	2.40	0.76	303	<1	0.91	27	170	8	0.38	6	91	0.30	58
M389605		3.16	0.01	2.32	0.71	258	<1	0.95	24	210	10	0.37	<5	101	0.29	56
M389606		2.44	<0.01	3.04	0.70	342	<1	1.52	6	570	19	0.01	17	478	0.28	43
M389607		2.46	<0.01	3.16	0.84	330	<1	1.60	5	580	19	0.01	26	499	0.29	43

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
M389568		<10	59			
M389569		<10	39			
M389570		<10	253			
M389571		<10	>10000			5.00
M389572		10	120			
M389573		<10	89			
M389574		<10	66			
M389575		<10	51			
M389576		<10	36			
M389577		<10	59			
M389578		10	41			
M389579		<10	74			
M389580		10	61			
M389581		<10	67			
M389582		<10	43			
M389583		10	>10000	185	4.40	10.55
M389584		<10	820			
M389585		<10	77			
M389586		<10	64			
M389587		<10	138			
M389588		<10	40			
M389589		<10	25			
M389590		<10	73			
M389591		<10	58			
M389592		<10	87			
M389593		<10	55			
M389594		<10	55			
M389595		<10	57			
M389596		<10	50			
M389597		<10	>10000			3.63
M389598		<10	146			
M389599		<10	90			
M389600		<10	54			
M389601		<10	54			
M389602		<10	80			
M389603		<10	47			
M389604		<10	57			
M389605		<10	57			
M389606		<10	46			
M389607		<10	49			

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Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

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
M389608		3.64	<0.005			<0.5	7.30	17	1340	2.2	<2	2.81	<0.5	7	69	3
M389609		3.54	<0.005			<0.5	7.43	81	1440	2.4	<2	2.73	<0.5	7	92	3
M389610		2.38	<0.005			<0.5	7.54	366	1240	2.3	<2	2.40	<0.5	6	67	5
M389611		3.70	<0.005			<0.5	7.63	270	1500	2.4	<2	2.62	<0.5	6	86	5
M389612		0.98	<0.005			<0.5	7.53	636	1280	2.2	<2	2.22	<0.5	6	68	5
M389613		1.84	<0.005			<0.5	7.02	212	1470	2.2	<2	2.59	<0.5	7	92	7
M389614		1.68	<0.005			<0.5	7.30	71	1530	2.3	<2	2.83	<0.5	7	73	9
M389615		2.20	0.151			<0.5	6.78	2680	1240	2.2	<2	3.15	<0.5	6	81	15
M389616		2.02	0.014			<0.5	7.06	534	1360	2.5	<2	2.42	<0.5	6	66	16
M389617		3.50	<0.005			<0.5	7.54	659	1480	2.3	<2	2.94	<0.5	6	92	13
M389618		3.26	<0.005			<0.5	7.69	37	1590	2.4	<2	3.04	<0.5	8	78	5
M389619		2.80	0.008			<0.5	7.15	42	1400	2.4	<2	2.71	<0.5	7	100	13
M389620		3.14	<0.005			<0.5	7.53	30	1280	2.4	<2	2.80	<0.5	9	71	4
M389621		1.38	<0.005		<0.005	<0.5	7.94	32	1300	2.4	<2	2.64	<0.5	8	107	6
M389622		3.44	<0.005			<0.5	7.80	14	1490	2.5	<2	2.85	<0.5	8	72	11
M389623		3.44	<0.005			<0.5	7.54	35	1300	2.5	<2	3.09	<0.5	7	88	13
M389624		2.74	<0.005			<0.5	7.92	42	1700	2.5	<2	3.00	<0.5	6	75	13
M389625		3.24	0.075			<0.5	7.24	2350	1180	2.1	<2	2.84	<0.5	8	108	13
M389626		2.16	<0.005			<0.5	7.71	73	1350	2.3	<2	2.87	<0.5	7	65	8
M389627		2.74	0.215			<0.5	7.72	2430	1040	2.4	<2	2.60	<0.5	7	104	8
M389628		2.16	<0.005			<0.5	7.36	27	1490	2.3	<2	2.71	<0.5	7	66	8
M389629		2.64	0.147			<0.5	7.82	804	1120	2.4	<2	2.63	<0.5	6	90	7
M389630		0.60	1.420			22.1	2.84	>10000	120	1.0	457	4.85	7.8	22	62	38
M389631		3.26	0.031			<0.5	7.81	480	1310	2.5	<2	2.72	<0.5	8	106	4

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

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
M389608		2.40	0.01	3.20	0.87	350	2	1.65	5	590	17	0.02	13	526	0.29	44
M389609		2.32	0.01	3.34	0.84	359	<1	1.64	6	550	22	0.02	20	501	0.28	41
M389610		2.37	<0.01	3.02	0.78	348	<1	1.59	6	600	15	0.01	73	404	0.29	44
M389611		2.38	0.01	3.20	0.84	341	<1	1.56	7	560	21	0.02	60	475	0.28	43
M389612		2.54	<0.01	3.13	0.80	327	<1	1.45	5	610	20	<0.01	148	384	0.29	44
M389613		2.15	0.01	3.10	0.77	347	<1	1.47	4	540	16	0.06	58	473	0.26	40
M389614		2.13	<0.01	3.23	0.77	346	<1	1.56	4	540	19	0.16	17	493	0.27	40
M389615		2.36	0.01	2.39	0.52	412	<1	1.38	5	480	40	0.18	201	345	0.21	35
M389616		1.90	<0.01	2.48	0.59	234	<1	1.70	4	430	15	0.33	41	421	0.19	31
M389617		2.41	0.01	3.05	0.86	350	7	1.68	6	580	18	0.22	14	536	0.28	43
M389618		2.25	<0.01	3.21	0.87	393	<1	1.70	4	580	23	0.08	9	551	0.29	43
M389619		2.44	0.02	2.78	0.80	318	<1	1.70	3	560	23	0.23	10	492	0.27	41
M389620		2.42	<0.01	2.91	0.83	324	1	1.70	5	570	20	0.07	10	507	0.28	43
M389621		2.50	0.01	3.08	0.88	314	1	1.79	6	600	16	0.08	6	498	0.30	48
M389622		2.54	0.01	2.96	0.91	327	2	1.83	5	590	15	0.21	<5	535	0.29	47
M389623		2.49	0.01	2.75	0.83	348	<1	1.92	4	570	17	0.23	14	512	0.27	44
M389624		2.36	<0.01	2.87	0.87	305	2	1.84	6	590	17	0.27	9	536	0.28	46
M389625		2.08	0.01	2.56	0.72	284	2	1.48	4	560	10	0.49	33	400	0.26	43
M389626		2.45	0.01	2.80	0.86	333	2	1.68	1	600	14	0.16	20	513	0.29	46
M389627		2.35	<0.01	3.13	0.83	460	1	0.58	5	580	10	0.78	76	239	0.28	45
M389628		2.19	<0.01	2.87	0.79	320	2	1.60	2	560	14	0.12	48	472	0.26	42
M389629		1.96	<0.01	2.96	0.76	367	1	1.15	4	620	18	0.34	76	285	0.27	46
M389630		11.60	<0.01	1.22	1.58	1520	<1	0.03	9	200	>10000	>10.0	>10000	223	0.06	14
M389631		2.47	0.01	2.99	0.84	344	1	1.55	5	600	34	0.20	87	446	0.29	46

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VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
M389608		<10	46			
M389609		<10	45			
M389610		<10	56			
M389611		<10	54			
M389612		<10	68			
M389613		<10	46			
M389614		<10	41			
M389615		<10	111			
M389616		<10	34			
M389617		<10	43			
M389618		<10	42			
M389619		<10	68			
M389620		<10	44			
M389621		<10	46			
M389622		<10	44			
M389623		10	43			
M389624		<10	37			
M389625		20	31			
M389626		<10	44			
M389627		10	40			
M389628		<10	44			
M389629		10	41			
M389630		10	23		1.81	
M389631		<10	49			

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Date: 23-JUN-2004
Account: STRGOL

QC CERTIFICATE VA04034421

Project: 1730-Lynx

P.O. No.:

This report is for 144 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

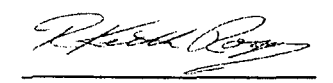
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Ag-AA62	Ore grade Ag - four acid / AAS	AAS
Au-AA23	Au 30g FA-AA finish	AAS

To: **STRATAGOLD EXPLORATION INC.**
ATTN: JASON DUNNING
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

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

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
STANDARDS																
CCU-1c																
CCU-1c																
Target Range - Lower Bound																
Upper Bound																
CU-106																
Target Range - Lower Bound																
Upper Bound																
G2000				3.6	4.84	464	2270	1.3	<2	0.57	7.4	23	101	290	3.61	
G2000				7.0	5.06	482	2290	1.3	<2	0.58	6.8	24	100	299	3.84	
G2000				3.6	5.13	486	2440	1.4	<2	0.60	7.1	24	107	302	3.85	
G2000				3.2	5.09	482	2320	1.3	<2	0.59	7.2	25	103	310	3.89	
G2000				3.4	5.22	490	2400	1.3	<2	0.59	7.5	24	97	307	3.92	
G2000																0.80
G2000																0.77
G2000																0.75
G2000																0.74
G2000																0.76
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				24.2	7.88	401	910	1.4	34	5.36	26.2	97	85	6660	3.77	
GS01-2				22.2	7.80	399	920	1.3	29	5.55	25.9	96	85	6410	3.92	
GS01-2				22.6	7.34	376	850	1.3	33	5.00	24.1	90	81	6170	3.53	
GS01-2				19.8	6.99	360	840	1.2	29	5.08	23.4	88	74	5760	3.56	
GS01-2				21.7	7.27	380	890	1.2	33	5.20	25.3	93	80	6150	3.64	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																1.07
JWB-JV-1																1.11
JWB-JV-1																1.10
JWB-JV-1																1.02
JWB-JV-1																1.07
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																0.97
Upper Bound																1.13

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

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method Analyte Units LOR	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	ME-ICP61 Zn ppm 2
STANDARDS																
CCU-1c																
CCU-1c																
Target Range - Lower Bound																
Upper Bound																
CU-106																
Target Range - Lower Bound																
Upper Bound																
G2000		1.22	0.73	546	7	0.14	272	910	644	0.26	29	110	0.34	105	20	1235
G2000		1.30	0.75	578	5	0.14	271	940	665	0.27	30	119	0.35	102	10	1240
G2000		1.29	0.77	595	6	0.15	293	980	684	0.28	33	116	0.36	110	20	1260
G2000		1.30	0.76	565	7	0.14	278	960	663	0.27	34	118	0.35	103	10	1255
G2000		1.30	0.78	566	6	0.15	280	970	664	0.29	37	120	0.35	106	10	1215
G2000																
G2000																
G2000																
G2000																
G2000																
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.94	1.80	2440	1285	2.84	4480	1380	266	1.29	750	766	0.33	235	20	3780
GS01-2		1.95	1.82	2440	1320	2.89	4180	1450	271	1.30	739	806	0.34	225	30	3850
GS01-2		1.80	1.68	2280	1195	2.67	4130	1320	248	1.21	685	719	0.31	215	20	3490
GS01-2		1.73	1.64	2210	1215	2.59	3830	1280	244	1.16	658	720	0.30	202	20	3490
GS01-2		1.81	1.72	2300	1290	2.73	4160	1320	245	1.24	678	737	0.31	220	20	3690
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method Analyte Units LOR	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
		STANDARDS		
CCU-1c				3.84
CCU-1c		131	0.35	3.97
Target Range - Lower Bound		123	0.32	3.84
Upper Bound		135	0.36	4.14
CU-106		137	0.02	0.02
Target Range - Lower Bound		131		
Upper Bound		142		
G2000				
G2000				
G2000				
G2000				
G2000				
G2000				
G2000				
G2000				
G2000				
G2000				
Target Range - Lower Bound				
Upper Bound				
GS01-2				
GS01-2				
GS01-2				
GS01-2				
GS01-2				
Target Range - Lower Bound				
Upper Bound				
JWB-JV-1				
JWB-JV-1				
JWB-JV-1				
JWB-JV-1				
JWB-JV-1				
JWB-JV-1				0.96
JWB-JV-1			0.47	
JWB-JV-1		24	0.46	0.96
JWB-JV-1		24	0.45	0.94
Target Range - Lower Bound		20	0.42	0.91
Upper Bound		24	0.48	0.99

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VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
STANDARDS																
MER-03		0.683														
MER-03		0.695	0.695													
MER-03		0.674														
MER-03		0.690														
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.64														
OX12		6.98	6.98													
OX12		6.37														
OX12		6.97														
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													
Pb-107																
Pb-107																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.005														
BLANK		<0.005	<0.005													
BLANK		<0.005														
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	2	<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	2	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	0.6	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																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005														
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02

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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
STANDARDS																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																
OX12																
Target Range - Lower Bound																
Upper Bound																
Pb-107																
Pb-107																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	<10	4	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4

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VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
		STANDARDS		
MER-03				
MER-03				
MER-03				
MER-03				
Target Range - Lower Bound				
Upper Bound				
OX12				
OX12				
OX12				
OX12				
Target Range - Lower Bound				
Upper Bound				
Pb-107			1.80	
Pb-107		174	1.83	2.81
Target Range - Lower Bound		164	1.75	2.69
Upper Bound		178	1.89	2.91
		BLANKS		
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				
BLANK				<0.01
BLANK			<0.01	
BLANK		<1	<0.01	<0.01
Target Range - Lower Bound		<1	<0.01	<0.01
Upper Bound		2	0.02	0.02

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL		0.297														
DUP		0.290														
Target Range - Lower Bound		0.261														
Upper Bound		0.326														
ORIGINAL		0.394														
DUP		0.314	0.314													
Target Range - Lower Bound		0.317	0.280													
Upper Bound		0.391	0.348													
ORIGINAL		0.825														
DUP		0.810	0.810													
Target Range - Lower Bound		0.746	0.739													
Upper Bound		0.889	0.881													
M388821																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M388827		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388847		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M388853				<0.5	11.00	58	910	2.5	<2	0.32	<0.5	17	184	43	4.61	
DUP				<0.5	11.20	54	930	2.5	<2	0.34	<0.5	19	179	43	4.73	
Target Range - Lower Bound				<0.5	10.55	43	850	1.4	<2	0.29	<0.5	15	170	39	4.42	
Upper Bound				1.0	11.70	69	990	3.6	4	0.37	1.0	21	193	47	4.92	
M388857																<0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

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QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
		DUPLICATES														
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388821																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388827																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388847																
DUP																
Target Range - Lower Bound																
Upper Bound																
M388853		5.00	0.88	478	<1	0.21	51	540	24	0.58	58	101	0.40	94	<10	202
DUP		5.01	0.89	490	<1	0.21	48	550	23	0.61	64	104	0.41	95	<10	212
Target Range - Lower Bound		4.73	0.82	450	<1	0.18	45	500	18	0.55	48	95	0.36	88	<10	193
Upper Bound		5.28	0.95	518	2	0.24	54	590	29	0.64	74	110	0.45	101	20	221
M388857																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
		DUPLICATES		
ORIGINAL				
DUP				
Target Range - Lower Bound				
Upper Bound				
ORIGINAL				
DUP				
Target Range - Lower Bound				
Upper Bound				
ORIGINAL				
DUP				
Target Range - Lower Bound				
Upper Bound				
M388821				
DUP				
Target Range - Lower Bound				
Upper Bound				
M388827				
DUP				
Target Range - Lower Bound				
Upper Bound				
M388847				
DUP				
Target Range - Lower Bound				
Upper Bound				
M388853				
DUP				
Target Range - Lower Bound				
Upper Bound				
M388857				
DUP				
Target Range - Lower Bound				
Upper Bound				

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QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M389536		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M389558				<0.5	2.75	18	330	0.7	<2	0.52	<0.5	4	137	11	1.10	
DUP				<0.5	2.73	16	330	0.7	<2	0.52	<0.5	4	130	10	1.10	
Target Range - Lower Bound				<0.5	2.58	6	290	<0.5	<2	0.47	<0.5	2	125	8	1.03	
Upper Bound				1.0	2.90	28	370	1.0	4	0.57	1.0	6	142	13	1.18	
M389562																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389574		0.007														
DUP		0.007	0.007													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389583																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389594		0.009		<0.5	6.60	9	510	1.4	<2	0.50	<0.5	11	111	25	3.17	
DUP		0.009	0.009	<0.5	6.38	11	500	1.4	<2	0.49	<0.5	11	108	27	3.10	
Target Range - Lower Bound		<0.005	<0.005	<0.5	6.15	<5	460	<0.5	<2	0.45	<0.5	8	102	23	2.96	
Upper Bound		0.010	0.010	1.0	6.83	21	550	2.5	4	0.54	1.0	14	117	29	3.31	
M389597																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389598																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
M389536 DUP																
Target Range - Lower Bound																
Upper Bound																
M389558		0.92	0.32	253	1	0.34	10	80	5	0.22	<5	65	0.12	23	<10	19
DUP		0.92	0.32	251	2	0.34	11	80	6	0.23	6	64	0.12	23	<10	21
Target Range - Lower Bound		0.85	0.28	229	<1	0.30	8	60	<2	0.19	<5	59	0.09	20	<10	15
Upper Bound		0.99	0.36	275	2	0.38	13	100	10	0.26	10	70	0.15	26	20	25
M389562 DUP																
Target Range - Lower Bound																
Upper Bound																
M389574 DUP																
Target Range - Lower Bound																
Upper Bound																
M389583 DUP																
Target Range - Lower Bound																
Upper Bound																
M389594		2.27	0.75	332	<1	0.51	23	160	7	0.43	6	117	0.28	55	<10	55
DUP		2.24	0.73	325	<1	0.49	22	140	5	0.43	6	112	0.28	54	<10	55
Target Range - Lower Bound		2.12	0.68	302	<1	0.46	19	120	<2	0.39	<5	107	0.25	50	<10	48
Upper Bound		2.39	0.80	355	2	0.55	26	180	10	0.47	10	122	0.31	59	20	62
M389597 DUP																
Target Range - Lower Bound																
Upper Bound																
M389598 DUP																
Target Range - Lower Bound																
Upper Bound																

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Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
		DUPLICATES		
M389536	DUP			
	Target Range - Lower Bound			
	Upper Bound			
M389558	DUP			
	Target Range - Lower Bound			
	Upper Bound			
M389562	DUP			
	Target Range - Lower Bound			
	Upper Bound			
M389574	DUP			
	Target Range - Lower Bound			
	Upper Bound			
M389583	DUP	185	4.40	10.55
	DUP	184	4.38	10.55
	Target Range - Lower Bound	178	4.26	10.25
	Upper Bound	191	4.52	10.85
M389594	DUP			
	Target Range - Lower Bound			
	Upper Bound			
M389597	DUP			3.63
	DUP			3.64
	Target Range - Lower Bound			3.52
	Upper Bound			3.75
M389598	DUP			
	Target Range - Lower Bound			
	Upper Bound			

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Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M389614		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389630				22.1	2.84	>10000	120	1.0	457	4.85	7.8	22	62	38	11.60	
DUP				22.7	2.92	>10000	120	1.0	482	4.97	7.6	23	64	39	11.80	
Target Range - Lower Bound				20.3	2.72	9490	90	<0.5	442	4.64	6.3	19	58	35	11.10	
Upper Bound				24.5	3.04	>10000	150	2.1	497	5.18	9.1	26	68	42	12.30	
M388862																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
ORIGINAL				<0.5	4.99	10	30	<0.5	<2	5.13	<0.5	33	573	9	5.46	
DUP				<0.5	4.81	<5	30	<0.5	<2	5.05	<0.5	31	510	9	5.38	
Target Range - Lower Bound				<0.5	4.64	<5	<10	<0.5	<2	4.82	<0.5	28	512	7	5.13	
Upper Bound				1.0	5.17	10	50	1.0	4	5.36	1.0	36	571	11	5.71	

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Date: 23-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
M389614																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389630		1.22	1.58	1520	<1	0.03	9	200	>10000	>10.0	>10000	223	0.06	14	10	23
DUP		1.28	1.62	1575	1	0.03	9	230	>10000	>10.0	>10000	230	0.06	15	10	26
Target Range - Lower Bound		1.17	1.50	1460	<1	<0.01	7	180	9500	9.48	9490	213	0.04	12	<10	19
Upper Bound		1.33	1.70	1635	2	0.05	11	250	>10000	10.00	>10000	240	0.08	17	20	30
M388862																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.16	3.45	923	1	1.19	100	150	4	0.03	<5	156	0.25	156	<10	59
DUP		0.16	3.39	906	2	1.19	97	140	5	0.03	<5	157	0.24	153	<10	58
Target Range - Lower Bound		0.13	3.23	859	<1	1.11	92	120	<2	<0.01	<5	147	0.21	145	<10	52
Upper Bound		0.19	3.61	970	2	1.27	105	170	9	0.05	10	166	0.28	164	20	65

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VANCOUVER BC V6C 2B3

Date: 23-JUN-2004
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Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04034421

Sample Description	Method / Analyte / Units / LOR	Ag-AA62 Ag ppm 1	Pb-AA62 Pb % 0.01	Zn-AA62 Zn % 0.01
		DUPLICATES		
M389614				
DUP				
Target Range - Lower Bound				
Upper Bound				
M389630			1.81	
DUP			1.82	
Target Range - Lower Bound			1.75	
Upper Bound			1.88	
M388862				
DUP				
Target Range - Lower Bound				
Upper Bound				
ORIGINAL				
DUP				
Target Range - Lower Bound				
Upper Bound				

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

Date: 22-JUN-2004
Account: STRGOL

CERTIFICATE VA04034424

Project: 1730- Lynx

P.O. No.:

This report is for 147 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-16
LX-04-18

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 EXPLORATION INC.**
ATTN: JASON DUNNING
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

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Date: 22-JUN-2004
Account: STRGOL

Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

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
M389632	LX-04-16	1.82	0.006			<0.5	7.78	234	1420	2.6	<2	2.89	<0.5	6	16	9
M389633		4.26	<0.005			<0.5	7.52	62	1400	2.6	<2	2.56	<0.5	8	17	16
M389634		2.80	0.006			<0.5	7.95	108	1400	2.5	<2	2.72	<0.5	8	17	9
M389635		2.76	<0.005			<0.5	7.57	223	1260	2.6	<2	2.64	<0.5	8	18	13
M389636		3.20	<0.005			<0.5	7.54	485	1170	2.7	<2	2.52	<0.5	7	16	15
M389637		3.24	<0.005			<0.5	7.77	360	1090	2.9	<2	3.31	<0.5	7	16	15
M389638		2.52	<0.005			<0.5	8.21	379	1160	2.8	<2	2.92	<0.5	7	16	7
M389639		2.38	<0.005			<0.5	8.02	40	1480	2.7	<2	3.01	<0.5	8	19	16
M389640		0.80	<0.005			<0.5	8.05	111	1420	3.0	<2	2.66	<0.5	6	18	12
M389641		0.50	<0.005		<0.005	<0.5	7.97	121	1340	2.7	<2	2.52	<0.5	9	19	12
M389642		0.54	0.052			<0.5	7.67	>10000	890	2.4	2	2.99	<0.5	48	15	33
M389643		2.20	<0.005			<0.5	7.60	140	950	2.2	<2	2.65	<0.5	9	16	13
M389644		3.08	<0.005			<0.5	7.59	280	1350	2.5	<2	2.79	<0.5	8	19	14
M389645		2.30	<0.005			<0.5	7.73	135	1280	2.4	<2	4.08	<0.5	9	16	12
M389646		3.06	<0.005			<0.5	9.37	177	1600	2.6	<2	4.68	<0.5	12	21	7
M389647		3.20	<0.005			<0.5	8.22	59	1330	1.8	<2	5.13	<0.5	17	127	8
M389648		2.94	<0.005			<0.5	8.28	161	1300	1.9	<2	4.07	<0.5	16	137	8
M389649		2.88	0.024			<0.5	7.61	310	1060	2.1	<2	4.05	<0.5	14	110	10
M389650		0.80	0.017			<0.5	7.44	309	1180	1.9	<2	4.80	<0.5	14	86	19
M389651		0.66	2.78			2.0	4.60	>10000	180	1.3	5	3.82	<0.5	22	62	13
M389652		1.96	0.186			<0.5	7.77	1605	800	2.3	<2	5.09	<0.5	15	124	7
M389653		2.56	0.017			<0.5	8.19	155	1340	2.4	<2	4.37	<0.5	16	108	13
M389654		3.34	0.021			<0.5	8.41	300	1180	2.1	<2	4.24	<0.5	16	55	12
M389655		3.18	<0.005			<0.5	9.38	88	1160	2.3	<2	5.48	<0.5	14	48	8
M389656		1.72	0.217			0.6	6.71	>10000	820	1.7	2	3.16	<0.5	27	41	40
M389657		1.80	0.074			<0.5	8.53	1380	890	1.8	<2	4.94	<0.5	16	96	16
M389658		3.38	0.009			<0.5	8.77	103	1000	1.8	<2	5.06	<0.5	20	127	6
M389659		3.36	0.005			<0.5	8.10	130	890	1.6	<2	4.80	<0.5	16	117	11
M389660		3.60	<0.005			<0.5	7.91	166	1080	1.9	<2	4.15	<0.5	15	85	7
M389661		1.60	<0.005		<0.005	<0.5	7.97	91	1040	1.9	<2	4.21	<0.5	15	89	7
M389662		3.08	<0.005			<0.5	8.55	68	1000	1.8	<2	5.15	<0.5	18	103	6
M389663		2.92	0.012			<0.5	8.06	423	1160	2.5	<2	2.65	<0.5	7	13	14
M389664		2.90	0.006			<0.5	7.93	60	1050	1.9	<2	4.55	<0.5	13	80	7
M389665		3.60	<0.005			<0.5	8.84	7	1320	1.7	<2	5.46	<0.5	19	122	5
M389666		3.74	<0.005			<0.5	8.42	49	1300	1.7	<2	4.97	<0.5	19	123	6
M389667		3.46	<0.005			<0.5	7.92	20	1320	1.7	<2	4.97	<0.5	21	124	6
M389668		3.34	<0.005			<0.5	8.12	26	1380	1.7	<2	5.15	<0.5	19	121	4
M389669		3.34	<0.005			<0.5	8.33	41	1540	1.7	<2	5.17	<0.5	18	114	6
M389670		3.18	<0.005			<0.5	8.59	198	1480	2.0	<2	4.93	<0.5	16	104	13
M389671		3.56	<0.005			<0.5	8.80	21	1580	2.0	<2	4.67	<0.5	17	105	12

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Date: 22-JUN-2004
Account: STRGOL

Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

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
M389632		2.39	0.01	2.68	0.88	303	2	1.84	5	580	16	0.17	23	530	0.26	41
M389633		2.55	<0.01	2.64	0.92	288	3	1.66	5	600	15	0.18	136	467	0.27	43
M389634		2.55	0.01	2.89	0.91	334	<1	1.68	6	590	18	0.15	20	527	0.27	43
M389635		2.52	<0.01	2.49	0.88	284	2	1.78	6	570	16	0.21	24	506	0.26	41
M389636		2.54	<0.01	2.28	0.87	288	<1	1.80	5	570	18	0.24	26	462	0.26	40
M389637		2.33	<0.01	2.36	0.86	275	2	1.74	5	600	16	0.24	40	433	0.25	42
M389638		2.59	<0.01	2.51	0.97	327	<1	1.70	6	600	17	0.13	41	514	0.27	44
M389639		2.49	<0.01	2.80	0.95	340	6	1.85	13	620	18	0.18	47	543	0.30	47
M389640		2.63	<0.01	2.70	0.95	301	1	1.91	7	620	16	0.16	37	534	0.29	45
M389641		2.68	<0.01	2.47	0.93	291	1	1.88	7	610	17	0.16	39	538	0.28	45
M389642		4.34	<0.01	1.90	0.83	160	4	2.02	11	570	11	1.76	92	384	0.20	37
M389643		2.37	<0.01	2.44	0.87	281	2	1.98	6	580	14	0.15	63	440	0.27	43
M389644		2.57	0.01	2.27	0.91	273	1	1.81	6	580	15	0.25	32	514	0.28	44
M389645		2.69	<0.01	2.21	0.97	383	<1	1.68	9	640	17	0.14	90	489	0.28	44
M389646		3.89	<0.01	2.84	1.59	558	2	1.39	12	1400	11	0.09	116	604	0.54	86
M389647		4.85	<0.01	2.11	2.72	902	1	1.16	28	1040	12	0.11	36	584	0.47	130
M389648		4.54	<0.01	2.55	2.53	782	1	1.14	29	1040	11	0.08	86	558	0.45	128
M389649		3.59	<0.01	2.23	1.90	637	3	1.14	27	860	20	0.25	71	471	0.37	105
M389650		4.39	<0.01	1.86	2.10	687	<1	0.96	26	870	12	0.35	117	519	0.37	106
M389651		9.32	0.01	1.87	1.00	831	<1	0.04	27	580	27	5.57	237	156	0.19	75
M389652		3.66	<0.01	2.25	1.86	919	2	0.49	27	950	9	0.55	61	350	0.42	120
M389653		4.14	<0.01	2.19	2.39	781	<1	1.60	27	940	15	0.17	9	606	0.41	118
M389654		4.34	<0.01	2.05	2.27	708	1	1.43	16	980	14	0.23	27	574	0.47	124
M389655		4.58	<0.01	1.72	2.20	763	<1	1.55	9	940	16	0.12	18	685	0.46	126
M389656		5.00	<0.01	1.57	1.39	320	<1	0.87	13	620	12	1.82	48	296	0.25	77
M389657		4.54	<0.01	2.01	2.34	715	1	1.06	16	1010	9	0.57	17	470	0.37	118
M389658		5.04	<0.01	1.78	2.99	890	1	1.33	20	1070	16	0.06	<5	595	0.45	147
M389659		4.61	<0.01	1.60	2.74	790	<1	1.16	17	970	15	0.14	<5	494	0.41	126
M389660		3.81	<0.01	1.99	2.05	638	1	1.62	12	820	19	0.08	<5	505	0.38	99
M389661		3.99	<0.01	1.95	2.18	675	<1	1.53	14	860	19	0.07	<5	529	0.39	102
M389662		4.49	<0.01	1.78	2.58	774	<1	1.30	15	980	15	0.08	<5	605	0.43	124
M389663		2.75	<0.01	2.48	0.88	349	<1	1.46	5	630	28	0.19	10	445	0.30	35
M389664		3.99	<0.01	1.96	2.20	683	<1	1.30	11	870	16	0.09	8	523	0.39	103
M389665		5.14	<0.01	1.88	3.19	917	1	1.28	19	1180	16	0.04	5	654	0.52	154
M389666		5.09	0.01	1.99	3.16	880	1	1.22	20	1160	14	0.08	7	584	0.52	158
M389667		4.88	<0.01	2.14	3.04	866	2	1.17	20	1100	19	0.07	10	584	0.52	150
M389668		4.85	<0.01	2.22	3.06	886	1	1.24	18	1120	14	0.05	5	604	0.53	148
M389669		4.73	<0.01	2.28	2.89	830	1	1.33	18	1120	16	0.08	6	657	0.55	146
M389670		4.42	<0.01	2.29	2.83	757	7	1.42	19	1080	17	0.13	6	625	0.54	132
M389671		4.77	<0.01	2.44	2.86	746	1	1.44	15	1140	18	0.18	<5	625	0.53	126

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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 22-JUN-2004
Account: STRGOL

Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389632		150	42
M389633		10	46
M389634		10	45
M389635		10	41
M389636		10	42
M389637		10	39
M389638		10	43
M389639		10	77
M389640		10	54
M389641		10	55
M389642		20	44
M389643		10	58
M389644		10	47
M389645		10	77
M389646		10	127
M389647		10	120
M389648		10	130
M389649		10	99
M389650		10	118
M389651		20	17
M389652		20	61
M389653		10	75
M389654		10	74
M389655		20	81
M389656		200	49
M389657		20	64
M389658		10	90
M389659		10	74
M389660		10	75
M389661		10	73
M389662		10	84
M389663		10	76
M389664		10	75
M389665		<10	98
M389666		<10	101
M389667		<10	106
M389668		<10	97
M389669		<10	94
M389670		<10	89
M389671		<10	87

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Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

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
M389672		2.94	0.010			<0.5	7.91	4900	1460	1.7	<2	3.00	<0.5	25	72	70
M389673		3.34	0.008			<0.5	5.46	1830	780	1.3	<2	1.78	<0.5	14	57	54
M389674		3.00	0.018			<0.5	5.98	6250	820	1.9	2	2.82	<0.5	11	39	39
M389675		1.56	<0.005			<0.5	7.77	711	810	2.3	<2	4.65	<0.5	12	58	51
M389676		2.00	<0.005			<0.5	6.06	736	660	1.5	<2	3.32	<0.5	11	47	46
M389677		3.36	0.007			<0.5	6.26	358	640	1.7	<2	4.78	<0.5	12	54	97
M389678		1.20	0.024	0.027		0.8	7.92	420	1180	2.0	<2	4.50	<0.5	15	88	23
M389679		1.80	1.970	1.970		3.6	5.77	>10000	590	1.4	4	3.25	19.4	18	71	36
M389680		3.58	0.073	0.076		1.5	7.87	1465	1020	1.8	<2	4.31	1.2	16	110	24
M389681		1.94	0.229		0.252	2.7	7.87	764	1000	1.7	<2	4.10	0.8	14	100	34
M389682		3.26	0.033			<0.5	7.90	108	1090	1.8	<2	4.20	<0.5	19	112	19
M389683		3.56	0.021			<0.5	8.03	114	970	1.8	<2	4.57	<0.5	18	116	21
M389684		2.62	0.029			<0.5	8.55	57	1060	1.9	<2	4.79	<0.5	21	122	19
M389685		3.84	0.007			<0.5	8.53	61	1080	2.0	<2	5.04	<0.5	20	116	17
M389686		3.60	0.209			<0.5	8.91	3480	1310	1.9	<2	4.88	<0.5	19	123	22
M389687		3.68	0.027			<0.5	8.73	314	1240	1.9	<2	4.99	<0.5	21	121	16
M389688		3.10	0.031			<0.5	9.42	16	1330	1.9	3	5.57	<0.5	18	129	16
M389689		1.34	0.013			<0.5	8.17	15	1060	1.8	<2	5.10	<0.5	19	118	17
M389690		2.52	0.157			<0.5	5.89	2480	670	1.7	9	2.05	<0.5	13	58	65
M389691		3.02	<0.005			<0.5	5.79	26	730	1.6	<2	2.78	<0.5	12	49	42
M389692		3.16	0.010			<0.5	3.59	483	380	1.0	2	0.63	<0.5	4	22	8
M389693		2.10	0.011			<0.5	3.51	832	400	0.9	<2	1.41	<0.5	6	25	13
M389694		1.94	0.006			<0.5	4.04	162	360	1.1	<2	1.80	<0.5	5	26	24
M389695		2.94	<0.005			<0.5	7.53	11	790	2.3	<2	5.49	<0.5	15	51	29
M389696		3.20	<0.005			<0.5	7.33	56	820	2.0	2	4.15	<0.5	12	48	44
M389697		2.78	<0.005			<0.5	7.61	24	610	2.4	<2	5.65	<0.5	17	66	58
M389698		2.36	0.117			0.5	4.86	1995	450	1.3	<2	2.59	<0.5	8	36	32
M389699		2.00	0.292			1.2	6.60	9060	270	2.1	<2	2.65	<0.5	15	49	110
M389700		2.84	0.025			<0.5	9.41	186	1280	3.1	<2	1.14	<0.5	20	81	26
M389701		1.28	0.024		0.023	<0.5	8.60	326	1240	2.9	<2	1.04	<0.5	20	84	25
M389702		0.98	0.278			<0.5	7.24	>10000	1050	2.0	<2	0.90	<0.5	22	63	36
M389703		3.72	0.069			<0.5	7.08	148	1110	2.0	<2	0.89	<0.5	11	54	40
M389704		2.20	0.089			<0.5	6.72	4410	990	1.8	<2	1.31	<0.5	13	46	38
M389705		3.28	0.012			<0.5	5.36	731	650	1.3	<2	1.54	<0.5	7	35	22
M389706		3.22	<0.005			<0.5	5.74	101	680	1.7	<2	3.25	<0.5	11	43	40
M389707		3.24	0.100			<0.5	5.36	546	540	1.3	<2	1.09	<0.5	10	168	27
M389708		3.12	0.010			<0.5	6.18	42	610	1.5	<2	0.61	<0.5	9	154	22
M389709		3.30	0.337			<0.5	6.27	1130	520	1.4	<2	1.02	<0.5	11	126	20
M389710		1.92	<0.005			<0.5	4.02	44	280	0.8	<2	0.40	<0.5	6	135	15
M389711		2.02	<0.005			<0.5	8.38	32	630	2.3	<2	0.47	<0.5	13	131	28

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

Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

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
M389672		5.48	0.01	1.96	1.82	605	3	1.24	29	450	13	1.10	6	560	0.52	50
M389673		3.64	<0.01	1.28	0.94	453	1	1.00	25	260	16	1.02	10	316	0.22	39
M389674		2.94	<0.01	1.66	1.12	356	<1	1.00	26	200	14	1.02	42	298	0.20	44
M389675		4.79	<0.01	2.60	3.66	726	<1	0.93	44	640	8	0.93	12	387	0.34	99
M389676		2.98	<0.01	1.76	2.00	483	1	0.89	30	320	8	0.60	34	291	0.23	90
M389677		5.57	0.01	1.90	3.06	727	4	0.31	40	540	11	2.27	148	386	0.29	152
M389678		3.93	0.01	2.50	2.25	774	<1	0.72	16	870	27	0.51	100	402	0.37	112
M389679		5.38	0.15	1.77	1.72	759	<1	0.39	15	670	270	2.53	315	292	0.29	91
M389680		4.46	0.02	1.93	2.52	829	<1	1.13	17	970	71	0.36	91	450	0.45	136
M389681		4.49	0.01	1.85	2.39	799	1	1.10	14	950	47	0.71	91	434	0.40	122
M389682		4.69	<0.01	1.75	2.71	819	1	1.18	20	1040	20	0.19	55	467	0.47	142
M389683		4.75	<0.01	1.98	2.75	846	2	1.09	20	980	13	0.21	45	471	0.46	138
M389684		4.85	<0.01	1.90	2.97	905	1	1.37	24	1060	13	0.21	34	568	0.45	152
M389685		4.80	<0.01	1.91	2.95	885	1	1.33	17	1060	19	0.16	39	586	0.45	128
M389686		5.67	<0.01	2.00	3.11	860	1	1.33	16	1140	13	0.50	31	611	0.51	143
M389687		4.92	<0.01	2.21	2.93	883	1	1.31	17	1100	16	0.24	18	594	0.51	138
M389688		5.47	<0.01	1.97	3.21	1005	3	1.42	18	1210	16	0.21	9	693	0.52	145
M389689		4.97	<0.01	1.57	2.90	917	6	1.23	19	1100	10	0.19	5	606	0.48	138
M389690		3.75	<0.01	1.82	1.30	348	4	0.72	30	750	11	0.92	16	210	0.31	133
M389691		2.77	<0.01	2.29	1.26	518	2	0.77	30	790	12	0.52	11	269	0.32	103
M389692		1.07	<0.01	0.98	0.31	164	3	0.93	9	170	10	0.18	36	102	0.12	23
M389693		1.70	<0.01	1.16	0.65	429	<1	0.64	14	200	7	0.34	91	152	0.11	25
M389694		1.92	<0.01	1.49	1.00	303	<1	0.66	16	220	7	0.26	44	160	0.14	30
M389695		4.35	<0.01	3.93	3.87	889	<1	0.33	45	720	14	0.33	<5	405	0.36	85
M389696		3.44	<0.01	2.74	2.86	809	<1	0.64	36	470	16	0.41	9	307	0.29	86
M389697		3.60	<0.01	3.10	3.70	1335	<1	0.76	44	600	17	0.17	21	381	0.36	216
M389698		2.46	<0.01	1.96	1.13	564	<1	0.07	21	240	9	0.67	62	172	0.19	66
M389699		8.35	<0.01	2.48	1.08	890	3	0.11	32	400	18	5.22	133	216	0.24	81
M389700		5.21	<0.01	3.93	1.15	568	6	0.53	45	310	14	0.47	74	195	0.36	108
M389701		4.90	<0.01	3.78	1.10	482	6	0.56	40	300	9	0.50	61	184	0.45	103
M389702		5.64	<0.01	2.77	0.98	414	1	0.39	31	220	12	1.68	81	162	0.35	76
M389703		3.12	0.01	2.48	0.82	321	1	0.27	26	190	4	0.79	31	134	0.30	59
M389704		3.21	0.01	2.26	0.91	196	1	0.30	25	250	3	1.08	31	202	0.22	54
M389705		2.30	0.01	1.58	0.80	223	<1	0.13	14	200	<2	0.57	21	226	0.17	35
M389706		2.54	<0.01	2.00	1.33	551	5	0.40	19	370	7	0.67	13	425	0.23	83
M389707		2.34	<0.01	2.05	0.83	276	2	0.12	23	170	3	0.50	28	122	0.17	45
M389708		2.46	0.01	2.22	0.67	303	<1	0.07	22	210	8	0.30	19	79	0.25	51
M389709		3.19	0.01	2.26	0.73	411	1	0.08	24	170	6	1.08	40	108	0.26	53
M389710		1.86	0.01	1.12	0.40	318	<1	0.04	13	110	7	0.16	25	44	0.19	35
M389711		3.73	0.01	2.90	0.82	469	<1	0.17	37	310	7	0.10	49	124	0.35	80

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Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389672		<10	80
M389673		<10	59
M389674		<10	37
M389675		<10	87
M389676		<10	47
M389677		10	72
M389678		20	105
M389679		40	2540
M389680		<10	233
M389681		<10	160
M389682		<10	142
M389683		<10	116
M389684		<10	151
M389685		<10	131
M389686		<10	102
M389687		<10	94
M389688		<10	100
M389689		<10	90
M389690		10	82
M389691		<10	68
M389692		<10	18
M389693		<10	26
M389694		<10	33
M389695		<10	88
M389696		<10	74
M389697		<10	89
M389698		<10	47
M389699		10	55
M389700		<10	82
M389701		<10	63
M389702		10	41
M389703		<10	38
M389704		<10	24
M389705		<10	24
M389706		10	45
M389707		<10	32
M389708		<10	34
M389709		<10	38
M389710		<10	32
M389711		<10	70

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CERTIFICATE OF ANALYSIS VA04034424

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	
M389712		2.18	0.007			<0.5	5.59	35	350	1.0	<2	0.84	<0.5	7	170	25	
M389713		3.20	0.005			<0.5	10.40	41	850	2.6	<2	0.96	<0.5	15	136	38	
M389714		3.08	<0.005			<0.5	7.65	46	800	1.9	<2	1.00	<0.5	12	167	29	
M389715		3.40	<0.005			<0.5	6.72	24	510	1.6	<2	1.40	<0.5	12	138	23	
M389716		3.38	<0.005			<0.5	7.94	19	650	1.9	<2	0.76	<0.5	13	154	30	
M389717		3.40	0.006			<0.5	5.07	28	310	1.1	<2	1.15	<0.5	9	114	14	
M389718		2.84	<0.005			<0.5	6.77	62	540	1.6	<2	0.83	<0.5	10	135	20	
M389719		2.40	0.269			1.6	5.15	1685	460	1.2	<2	0.86	<0.5	6	140	31	
M389720		2.60	0.026			<0.5	8.53	22	730	2.3	<2	0.50	<0.5	16	158	28	
M389721		1.18	0.007		0.008	<0.5	8.21	41	700	2.2	<2	0.53	<0.5	17	141	26	
M389722		3.16	0.006			<0.5	7.12	30	600	1.7	<2	0.80	<0.5	15	180	24	
M389723		3.04	0.034			<0.5	5.87	190	550	1.5	<2	1.41	<0.5	10	133	27	
M389724		3.14	<0.005			<0.5	6.00	7	480	1.3	<2	1.03	<0.5	10	199	17	
M389725		3.12	0.090			<0.5	6.31	563	580	1.4	<2	0.88	<0.5	10	162	18	
M389726	LX-04-18	2.00	0.008			<0.5	7.84	22	1510	2.7	<2	2.26	<0.5	7	119	31	
M389727		2.22	<0.005			<0.5	8.28	49	1500	3.0	<2	2.43	<0.5	9	141	33	LX04-1
M389728		2.28	0.009			<0.5	7.52	401	1300	3.1	<2	2.14	<0.5	9	139	35	
M389729		1.50	0.006			<0.5	7.40	78	1320	3.1	<2	2.39	<0.5	8	117	36	
M389730		1.58	0.010			<0.5	7.52	76	1570	3.7	<2	2.17	<0.5	8	131	53	
M389731		0.80	0.037			<0.5	7.01	534	1020	3.0	<2	4.08	<0.5	6	106	46	
M389732		2.20	0.054			<0.5	8.13	326	1340	2.6	<2	1.41	<0.5	77	89	106	
M389733		2.04	0.129			<0.5	7.28	1800	1060	3.0	<2	2.86	<0.5	10	81	56	
M389734		1.30	1.235			0.5	7.30	7280	990	3.0	2	3.12	<0.5	20	107	62	
M389735		0.94	4.42			0.6	8.85	210	1040	3.1	<2	0.98	<0.5	33	93	77	
M389736		0.92	1.640			<0.5	7.50	80	1120	3.3	9	1.58	<0.5	12	108	61	
M389737		1.20	0.280			<0.5	7.50	>10000	940	2.7	<2	0.45	2.5	14	131	54	
M389738		1.50	0.066			1.8	8.14	1615	1140	2.3	6	0.26	2.9	2	93	69	
M389739		0.82	0.203			0.9	0.41	953	90	<0.5	2	0.06	28.9	3	300	36	
M389740		0.90	0.630			3.0	0.65	572	150	<0.5	<2	0.02	3.7	2	345	59	
M389741		0.40	0.436		0.420	1.9	0.97	435	270	<0.5	<2	0.02	2.3	2	339	78	
M389742		0.86	0.174			2.2	1.76	755	500	0.6	10	0.04	<0.5	1	321	7	
M389743		1.76	0.073			1.2	2.59	453	600	0.8	<2	0.04	3.7	6	275	31	
M389744		1.90	0.072			0.8	3.58	545	2130	1.3	<2	0.12	1.1	10	152	111	
M389745		0.98	0.031			<0.5	5.59	239	1620	1.6	<2	0.45	2.0	11	275	66	
M389746		0.44	0.175			0.6	4.90	209	1420	1.3	<2	0.20	1.7	8	205	61	
M389747		1.58	0.018			<0.5	6.13	141	1590	1.3	<2	0.40	<0.5	14	239	50	
M389748		1.90	<0.005			<0.5	7.03	75	1680	1.6	<2	0.34	<0.5	14	200	57	
M389749		2.92	<0.005			<0.5	6.55	29	1720	1.5	<2	0.26	<0.5	13	225	50	
M389750		2.38	<0.005			<0.5	5.04	56	1240	1.1	<2	0.33	<0.5	8	257	20	
M389751		2.90	0.020			<0.5	3.25	649	980	0.8	<2	0.11	<0.5	6	233	27	

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 22-JUN-2004
Account: STRGOL

Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

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
M389712		2.49	0.03	1.40	0.57	192	<1	0.07	22	350	4	0.90	45	97	0.16	40
M389713		4.16	0.01	3.89	1.00	401	1	0.20	43	410	8	0.37	62	170	0.44	99
M389714		3.36	0.01	2.76	0.82	402	1	0.20	28	250	7	0.29	7	128	0.36	69
M389715		3.23	<0.01	1.93	0.89	667	1	0.08	26	230	8	0.19	26	148	0.28	58
M389716		3.69	0.01	2.54	0.77	526	<1	0.11	31	260	8	0.17	42	112	0.37	75
M389717		2.62	<0.01	1.06	0.67	452	1	0.04	15	110	5	0.16	33	79	0.23	45
M389718		2.93	<0.01	2.05	0.68	456	<1	0.10	27	200	9	0.19	22	102	0.31	61
M389719		2.18	0.01	2.00	0.48	298	<1	0.09	19	150	23	0.98	33	83	0.24	43
M389720		3.82	<0.01	2.89	0.78	399	<1	0.15	38	380	10	0.16	44	91	0.38	83
M389721		3.75	<0.01	2.74	0.79	402	1	0.15	34	340	8	0.17	34	91	0.38	78
M389722		3.54	0.01	2.30	0.77	439	<1	0.10	31	300	7	0.14	14	99	0.32	65
M389723		2.32	<0.01	1.88	0.56	377	1	0.06	26	310	8	0.23	21	84	0.22	51
M389724		2.86	<0.01	1.76	0.65	575	1	0.20	24	150	10	0.09	17	108	0.27	51
M389725		2.92	0.01	2.13	0.63	416	1	0.11	24	320	9	0.29	35	114	0.20	52
M389726		2.79	0.01	2.49	0.98	301	1	1.83	5	650	17	0.11	<5	492	0.31	52
M389727		2.87	<0.01	2.44	1.02	292	1	2.00	7	670	21	0.15	<5	532	0.32	53
M389728		2.68	0.01	2.56	0.94	293	1	1.80	5	620	18	0.18	<5	467	0.33	54
M389729		2.67	<0.01	2.18	0.94	299	2	1.78	6	640	17	0.30	<5	448	0.32	52
M389730		2.46	<0.01	1.72	0.98	142	1	1.92	3	620	8	0.49	<5	472	0.28	49
M389731		3.79	0.01	1.66	0.51	329	1	0.23	5	570	7	0.35	<5	130	0.22	42
M389732		2.80	0.01	1.50	0.68	192	1	0.37	7	700	12	0.10	5	97	0.27	56
M389733		3.61	0.01	1.72	0.43	277	2	0.05	6	620	7	0.51	7	81	0.24	45
M389734		4.95	0.01	1.53	0.67	270	1	0.07	4	590	18	0.84	29	96	0.24	45
M389735		2.17	0.01	1.54	0.59	80	2	0.21	9	780	9	0.09	18	73	0.24	53
M389736		2.54	<0.01	1.54	0.92	164	2	1.90	9	640	23	0.72	21	396	0.28	51
M389737		4.25	<0.01	1.56	0.72	59	3	1.74	9	760	11	0.83	47	380	0.14	45
M389738		2.91	0.02	1.60	0.30	28	1	0.07	7	810	13	0.06	100	66	0.26	47
M389739		0.80	0.12	0.13	0.02	80	3	0.01	10	220	371	0.14	184	31	0.06	8
M389740		0.61	0.12	0.25	0.02	24	1	0.01	7	170	230	0.08	86	27	0.07	11
M389741		0.50	0.07	0.42	0.03	25	3	0.02	8	150	218	0.05	59	31	0.09	19
M389742		0.70	0.04	0.71	0.06	27	1	0.03	4	170	140	0.05	30	28	0.11	33
M389743		1.04	0.01	0.88	0.05	28	3	0.03	11	280	24	0.20	32	27	0.12	49
M389744		1.70	<0.01	1.06	0.13	213	3	0.04	30	610	11	0.37	58	22	0.17	71
M389745		2.19	0.01	2.16	0.32	275	3	0.25	43	530	12	0.93	52	60	0.24	158
M389746		1.72	0.05	1.75	0.15	172	3	0.28	52	470	116	0.83	68	58	0.16	157
M389747		2.74	<0.01	1.88	0.49	554	3	0.54	74	570	9	0.88	31	94	0.26	168
M389748		2.97	<0.01	2.20	0.41	817	3	0.61	81	710	9	0.94	19	132	0.32	206
M389749		2.89	<0.01	1.95	0.45	572	1	0.58	68	670	13	0.86	7	120	0.32	178
M389750		1.86	<0.01	1.63	0.25	355	1	0.18	43	430	6	0.32	11	53	0.24	100
M389751		1.96	<0.01	0.99	0.12	324	2	0.08	26	370	5	0.62	10	33	0.18	78

ALS Chemex
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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 22-JUN-2004
Account: STRGOL

Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389712		<10	20
M389713		10	65
M389714		<10	63
M389715		<10	60
M389716		<10	75
M389717		<10	41
M389718		<10	55
M389719		<10	53
M389720		<10	79
M389721		<10	71
M389722		<10	62
M389723		<10	49
M389724		<10	50
M389725		<10	54
M389726		<10	69
M389727		<10	44
M389728		<10	46
M389729		<10	43
M389730		<10	30
M389731		10	25
M389732		10	59
M389733		20	72
M389734		20	79
M389735		10	77
M389736		10	74
M389737		10	259
M389738		10	271
M389739		<10	2010
M389740		10	192
M389741		10	97
M389742		10	30
M389743		<10	51
M389744		10	146
M389745		10	153
M389746		<10	156
M389747		<10	135
M389748		<10	77
M389749		<10	53
M389750		<10	78
M389751		10	33

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CERTIFICATE OF ANALYSIS VA04034424

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
M389752		2.70	0.016			<0.5	3.06	552	740	0.9	<2	0.14	<0.5	8	241	30
M389753		2.24	<0.005			<0.5	0.75	43	130	<0.5	<2	0.04	<0.5	2	257	7
M389754		2.66	0.055			<0.5	1.15	998	280	0.5	<2	0.10	0.5	6	308	41
M389755		1.80	0.008			<0.5	5.73	107	1030	1.5	<2	0.35	0.6	17	198	63
M389756		1.08	0.006			0.5	6.66	25	590	1.6	<2	0.36	1.9	17	173	74
M389757		1.94	<0.005			<0.5	5.88	13	830	1.6	<2	0.33	0.7	15	160	63
M389758		2.26	0.006			<0.5	3.52	132	980	1.0	<2	0.16	<0.5	10	246	60
M389759		2.08	0.007			<0.5	4.65	256	1700	1.3	<2	0.15	<0.5	7	187	41
M389760		0.42	<0.005			<0.5	2.87	46	1080	0.9	<2	0.13	0.7	7	347	23
M389761		0.66	<0.005		<0.005	<0.5	2.55	67	940	0.8	<2	0.13	<0.5	6	263	28
M389762		0.48	<0.005			<0.5	4.05	181	1100	1.2	<2	0.19	<0.5	11	274	87
M389763		0.26	<0.005			<0.5	5.65	270	610	1.8	<2	0.31	<0.5	12	239	88
M389764		0.50	<0.005			<0.5	1.55	27	420	<0.5	<2	0.15	<0.5	4	331	7
M389765		0.52	0.012			<0.5	1.46	271	530	0.5	<2	0.21	<0.5	5	249	13
M389766		2.04	0.040			<0.5	2.01	1565	1900	0.8	<2	0.50	<0.5	7	315	36
M389767		0.74	0.015			<0.5	3.37	2690	1580	0.9	<2	1.42	<0.5	16	231	35
M389768		2.66	0.006			<0.5	6.23	158	430	0.9	<2	2.87	<0.5	31	158	154
M389769		2.24	0.017			<0.5	5.91	1100	430	1.5	<2	1.16	<0.5	15	222	61
M389770		3.54	0.059			<0.5	7.10	555	370	1.9	<2	1.31	<0.5	16	243	80
M389771		2.74	0.005			<0.5	5.06	38	520	1.5	<2	1.04	<0.5	13	219	64
M389772		1.54	0.017			<0.5	4.14	551	2170	1.5	<2	1.38	<0.5	10	251	52
M389773		0.68	0.007			<0.5	5.32	118	770	1.5	2	1.42	<0.5	13	174	57
M389774		0.68	0.065			<0.5	2.36	197	320	1.3	<2	2.24	<0.5	8	238	26
M389775		0.42	0.049			2.5	7.29	1050	290	1.4	<2	3.18	<0.5	29	138	152
M389776		1.04	0.036			0.9	8.09	24	860	1.3	<2	3.58	1.2	26	156	90
M389777		0.78	0.007			0.5	8.86	13	300	0.8	<2	7.31	<0.5	28	97	508
M389778		0.28	0.031			0.7	8.43	330	890	1.7	<2	4.07	<0.5	23	126	166

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VANCOUVER BC V6C 2B3

Date: 22-JUN-2004
Account: STRGOL

Project: 1730- Lynx

CERTIFICATE OF ANALYSIS VA04034424

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
M389752		1.86	<0.01	0.91	0.11	240	1	0.04	36	540	5	0.58	32	12	0.13	66
M389753		0.53	<0.01	0.24	0.02	54	2	0.01	11	140	<2	0.09	<5	6	0.07	13
M389754		1.64	<0.01	0.35	0.04	130	1	0.02	15	380	<2	0.49	32	12	0.07	26
M389755		3.84	0.01	1.18	0.26	1270	7	0.02	52	1020	8	1.05	34	11	0.28	124
M389756		3.62	0.01	2.23	0.35	730	28	0.05	60	1200	8	1.54	20	14	0.29	304
M389757		2.84	<0.01	1.54	0.36	523	12	0.04	50	1180	7	1.38	14	11	0.29	176
M389758		1.92	<0.01	0.83	0.21	353	4	0.02	33	570	3	0.72	16	9	0.16	70
M389759		2.39	<0.01	1.25	0.20	456	3	0.05	40	460	5	0.65	21	20	0.20	101
M389760		1.18	0.01	0.91	0.12	118	6	0.04	20	530	4	0.21	10	22	0.16	205
M389761		1.11	<0.01	0.82	0.12	120	8	0.03	18	530	<2	0.26	11	18	0.11	166
M389762		2.76	0.01	0.96	0.45	144	12	0.03	33	750	3	0.59	21	21	0.30	237
M389763		3.57	<0.01	1.71	0.41	168	6	0.05	45	1460	<2	0.98	20	24	0.19	173
M389764		0.85	<0.01	0.37	0.06	131	1	0.02	15	370	4	0.08	11	9	0.11	25
M389765		0.95	<0.01	0.42	0.12	192	2	0.03	15	190	2	0.14	9	32	0.15	27
M389766		1.84	<0.01	0.65	0.29	374	2	0.05	32	290	2	0.70	17	37	0.08	86
M389767		2.36	<0.01	0.69	0.51	374	6	0.34	37	690	4	0.80	9	102	0.21	72
M389768		6.76	<0.01	1.01	1.94	1060	1	0.46	57	560	2	2.01	11	205	0.63	241
M389769		3.55	<0.01	1.55	0.89	418	4	0.75	50	890	5	1.01	<5	173	0.32	174
M389770		3.74	<0.01	2.07	0.77	368	3	0.80	50	810	7	1.22	9	185	0.43	198
M389771		2.83	<0.01	1.33	0.63	272	4	0.76	48	480	5	1.16	6	165	0.19	96
M389772		2.23	0.01	0.90	0.74	331	7	0.58	33	590	5	0.69	9	160	0.20	79
M389773		1.82	0.01	1.06	0.60	428	13	0.05	37	1110	4	0.74	20	93	0.32	98
M389774		2.62	0.01	0.82	0.75	465	9	0.03	43	640	3	1.07	18	132	0.10	273
M389775		7.37	0.02	1.82	1.52	756	4	0.91	30	940	69	3.86	122	310	0.42	101
M389776		6.36	0.01	0.96	1.91	1180	<1	1.12	63	850	51	0.52	23	202	0.56	171
M389777		8.30	0.01	0.11	1.78	1250	<1	1.18	49	1560	2	1.28	18	332	0.82	144
M389778		7.05	0.01	1.22	1.85	1760	<1	1.06	45	820	71	0.59	17	213	0.50	138

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CERTIFICATE OF ANALYSIS VA04034424

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389752		10	71
M389753		<10	16
M389754		20	65
M389755		20	204
M389756		30	238
M389757		20	112
M389758		20	89
M389759		20	144
M389760		<10	76
M389761		<10	62
M389762		20	202
M389763		<10	177
M389764		<10	59
M389765		10	72
M389766		<10	150
M389767		10	133
M389768		10	313
M389769		10	128
M389770		10	52
M389771		<10	68
M389772		10	88
M389773		30	130
M389774		10	55
M389775		30	200
M389776		10	522
M389777		10	110
M389778		10	426

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

Date: 28-JUN-2004
Account: STRGOL

CERTIFICATE VA04035957

Project: 1730-Lynx

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX-04-19

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 EXPLORATION INC.**
ATTN: ACCOUNTS PAYABLE
701-475 HOWE ST
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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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Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

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
M389027	ZX04-19	1.42	<0.005			<0.5	2.77	49	1820	0.8	<2	0.14	<0.5	6	45	27
M389028		1.22	<0.005			<0.5	2.78	53	1630	0.9	<2	0.22	<0.5	9	40	44
M389029		2.18	<0.005			<0.5	4.25	44	4550	1.3	<2	0.61	<0.5	10	53	63
M389030		2.02	<0.005			<0.5	3.88	268	3230	1.2	<2	1.05	<0.5	9	39	54
M389031		3.64	<0.005			<0.5	3.97	69	1280	1.2	<2	1.96	<0.5	14	44	64
M389032		1.92	<0.005			<0.5	4.07	11	4950	1.2	<2	0.79	<0.5	15	34	95
M389033		2.40	<0.005			<0.5	5.33	76	710	1.5	<2	1.72	1.3	15	56	55
M389034		2.10	<0.005			<0.5	3.69	44	1880	1.1	<2	0.33	<0.5	3	55	30
M389035		1.46	<0.005			<0.5	3.57	78	1110	1.1	<2	0.12	<0.5	3	60	12
M389036		2.26	<0.005			<0.5	0.29	150	90	<0.5	<2	0.01	<0.5	1	21	12
M389037		1.68	<0.005			<0.5	2.08	296	1050	0.8	<2	0.04	1.2	5	43	26
M389038		3.70	<0.005			<0.5	3.88	182	1570	1.2	<2	1.48	0.8	8	47	55
M389039		2.10	<0.005			<0.5	4.18	18	240	1.4	<2	1.50	<0.5	12	51	85
M389040		2.08	0.062			<0.5	4.26	5220	160	1.4	<2	1.11	<0.5	12	56	63
M389041		0.94	0.066		0.064	<0.5	4.23	4140	180	1.4	<2	1.23	<0.5	14	56	62
M389042		2.44	<0.005			<0.5	5.31	40	510	1.7	<2	4.10	<0.5	14	52	70
M389043		3.08	0.005			<0.5	3.53	301	1260	1.0	<2	0.82	<0.5	10	57	50
M389044		2.86	0.018			<0.5	2.51	5600	950	0.7	<2	0.35	<0.5	7	40	28
M389045		1.70	0.174			<0.5	7.47	>10000	1440	2.7	<2	1.98	0.7	20	22	23
M389046		1.56	<0.005			<0.5	6.30	382	200	1.9	<2	2.25	0.5	14	61	68
M389047		0.82	<0.005			<0.5	7.72	1160	1000	2.8	<2	2.74	<0.5	8	16	30
M389048		2.70	<0.005			<0.5	4.22	19	1430	1.2	<2	3.40	<0.5	10	44	39
M389049		2.86	0.009			<0.5	4.39	44	1020	1.2	<2	2.74	1.0	14	54	39
M389050		2.44	<0.005			<0.5	4.97	59	1830	1.4	<2	0.98	<0.5	15	50	89
M389051		3.12	<0.005			<0.5	5.27	43	850	1.4	<2	2.55	0.6	13	53	39
M389052		2.58	<0.005			<0.5	3.60	68	2310	1.0	<2	1.32	<0.5	11	39	75
M389053		3.20	0.005			<0.5	5.10	68	500	1.4	<2	0.50	<0.5	11	73	57
M389054		2.86	<0.005			<0.5	2.32	79	1130	0.7	<2	0.12	<0.5	6	42	14
M389055		2.74	0.018			<0.5	3.95	1195	1170	1.1	<2	1.38	2.7	22	48	58
M389056		2.20	<0.005			<0.5	4.24	196	2540	1.3	<2	0.98	5.4	19	40	100
M389057		1.98	<0.005			<0.5	4.45	24	940	1.4	<2	1.94	<0.5	14	46	61
M389058		2.88	<0.005			<0.5	4.27	512	1390	1.2	<2	1.42	0.8	13	49	41
M389059		2.90	<0.005			<0.5	5.29	30	910	1.3	<2	3.29	<0.5	9	62	44
M389060		3.00	0.015			<0.5	4.21	8260	790	1.2	<2	0.52	<0.5	39	53	36
M389061		1.30	0.017		0.015	<0.5	3.50	9750	710	1.0	<2	0.45	<0.5	60	48	36
M389062		3.50	<0.005			<0.5	5.39	16	890	1.5	<2	4.08	<0.5	14	52	61
M389063		3.36	<0.005			<0.5	4.56	9	1270	1.3	<2	4.38	<0.5	13	47	51
M389064		3.40	<0.005			<0.5	3.42	16	1180	1.0	<2	1.13	<0.5	8	54	45
M389065		2.82	<0.005			<0.5	2.51	645	560	0.8	<2	2.39	<0.5	11	40	29
M389066		3.52	<0.005			<0.5	4.91	6	960	1.4	<2	4.18	<0.5	11	54	30

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

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
M389027		1.68	<0.01	0.83	0.32	205	1	0.19	15	310	8	0.01	<5	55	0.24	54
M389028		1.36	<0.01	0.78	0.31	368	1	0.32	16	240	6	0.07	<5	88	0.23	55
M389029		2.16	<0.01	1.28	0.78	933	1	0.43	29	450	6	0.13	<5	108	0.24	78
M389030		2.13	0.01	1.07	0.87	1390	3	0.58	21	650	7	0.17	6	140	0.24	65
M389031		2.28	0.01	1.10	0.99	1600	3	0.43	31	870	8	0.39	<5	142	0.23	64
M389032		2.10	<0.01	1.36	0.88	1540	5	0.31	33	380	7	0.18	<5	95	0.21	71
M389033		2.75	0.01	1.75	1.26	1065	4	0.31	42	930	8	0.62	5	151	0.29	100
M389034		1.74	0.01	1.03	0.38	162	2	0.33	6	370	7	0.11	<5	110	0.18	94
M389035		0.97	<0.01	1.17	0.16	47	2	0.38	7	310	5	0.03	<5	106	0.24	86
M389036		0.22	<0.01	0.09	0.01	14	2	0.03	2	30	2	0.05	<5	6	0.02	4
M389037		1.24	<0.01	0.74	0.13	26	8	0.16	9	360	5	0.10	<5	34	0.09	127
M389038		2.27	0.01	1.00	0.87	512	10	0.19	24	1220	6	0.33	<5	127	0.20	153
M389039		2.19	0.01	1.38	0.95	644	8	0.20	40	950	6	0.62	<5	104	0.21	119
M389040		2.37	0.01	1.38	0.80	274	9	0.25	61	640	4	0.81	<5	87	0.18	121
M389041		2.43	0.01	1.34	0.82	312	9	0.24	56	660	3	0.75	<5	89	0.18	115
M389042		2.65	<0.01	1.38	1.31	638	15	0.26	50	1800	6	0.65	<5	188	0.33	118
M389043		2.31	0.01	0.97	0.68	293	4	0.46	50	370	8	0.67	<5	120	0.19	81
M389044		1.65	0.01	0.74	0.32	118	7	0.34	26	260	4	0.54	<5	75	0.14	55
M389045		3.59	<0.01	1.25	1.05	294	10	1.75	27	630	5	0.78	12	508	0.21	60
M389046		2.90	0.01	1.84	1.26	418	10	0.62	54	1680	6	0.92	<5	210	0.29	130
M389047		2.73	<0.01	1.18	1.00	220	6	1.87	9	620	6	0.61	<5	586	0.20	42
M389048		2.22	0.01	1.08	1.06	1465	3	0.34	27	990	9	0.62	<5	175	0.27	61
M389049		2.28	0.01	1.15	1.04	1100	4	0.32	43	910	6	0.52	<5	146	0.23	74
M389050		2.57	0.01	1.55	1.02	1015	4	0.35	41	810	3	0.34	<5	108	0.22	83
M389051		2.63	0.01	1.62	1.26	1220	4	0.33	34	1230	9	0.77	<5	154	0.30	89
M389052		2.01	0.01	0.95	0.76	1375	2	0.34	28	650	5	0.27	7	106	0.20	68
M389053		2.17	0.01	1.40	0.55	175	3	0.68	48	330	6	0.82	<5	164	0.27	109
M389054		0.82	<0.01	0.71	0.16	58	1	0.32	10	160	6	0.11	<5	72	0.16	43
M389055		2.02	0.01	1.11	0.80	408	6	0.17	83	1100	5	0.31	<5	108	0.21	89
M389056		2.45	0.01	1.32	0.90	1240	1	0.18	64	560	4	0.22	<5	78	0.22	70
M389057		2.26	0.01	1.24	1.00	1295	5	0.37	38	860	6	0.46	<5	148	0.23	70
M389058		2.28	<0.01	1.05	0.84	464	6	0.40	46	970	4	0.57	7	130	0.25	82
M389059		2.51	<0.01	1.34	1.04	643	6	0.47	36	1170	8	0.75	<5	194	0.33	100
M389060		2.56	<0.01	1.20	0.65	381	2	0.48	55	450	5	0.66	<5	97	0.21	82
M389061		2.60	<0.01	1.01	0.56	342	2	0.44	62	430	6	0.80	7	83	0.21	70
M389062		2.82	0.01	1.54	1.31	642	5	0.46	37	1160	6	0.79	<5	162	0.30	101
M389063		2.63	0.01	1.32	1.12	941	5	0.40	33	1240	8	0.68	<5	195	0.28	77
M389064		1.86	0.01	1.06	0.59	528	1	0.37	53	460	6	0.58	<5	110	0.17	89
M389065		2.12	0.01	0.55	0.95	526	1	0.30	24	680	5	0.56	<5	119	0.15	47
M389066		2.75	0.01	1.42	1.18	1055	3	0.32	26	1460	9	1.15	<5	170	0.31	74

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389027		<10	59
M389028		<10	41
M389029		<10	97
M389030		10	92
M389031		<10	84
M389032		<10	88
M389033		<10	146
M389034		<10	42
M389035		<10	19
M389036		<10	4
M389037		<10	37
M389038		<10	59
M389039		<10	55
M389040		<10	77
M389041		<10	78
M389042		<10	100
M389043		<10	144
M389044		<10	41
M389045		10	147
M389046		<10	88
M389047		<10	43
M389048		<10	80
M389049		<10	176
M389050		<10	142
M389051		<10	122
M389052		<10	114
M389053		<10	150
M389054		<10	16
M389055		<10	405
M389056		<10	476
M389057		<10	198
M389058		<10	164
M389059		<10	122
M389060		<10	70
M389061		<10	63
M389062		20	85
M389063		10	192
M389064		<10	78
M389065		<10	99
M389066		<10	62

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CERTIFICATE OF ANALYSIS VA04035957

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
M389067		3.18	<0.005			<0.5	4.67	12	930	1.3	<2	5.10	<0.5	10	52	28
M389068		2.98	<0.005			<0.5	4.31	152	420	1.3	<2	4.01	1.3	14	44	92
M389069		3.28	<0.005			0.5	4.33	49	510	1.2	<2	1.64	<0.5	13	55	68
M389070		1.96	0.007			<0.5	1.07	465	400	<0.5	<2	0.11	0.7	4	28	27
M389071		3.18	<0.005			<0.5	2.62	113	1180	0.9	<2	0.35	<0.5	9	58	37
M389072		3.18	0.030			<0.5	2.93	1085	1060	1.0	<2	0.30	1.3	12	56	37
M389073		3.14	<0.005			<0.5	2.09	126	610	0.7	<2	0.43	1.1	10	39	19
M389074		1.56	<0.005			<0.5	4.82	187	1250	1.5	<2	0.53	<0.5	10	60	16
M389075		3.46	<0.005			<0.5	1.74	54	430	<0.5	<2	0.27	<0.5	5	40	14
M389076		1.58	<0.005			<0.5	3.60	21	770	1.1	<2	0.55	<0.5	6	56	51
M389077		3.20	<0.005			<0.5	4.94	776	1230	1.4	<2	0.56	2.2	14	59	23
M389078		1.90	<0.005			<0.5	5.22	91	1460	1.4	<2	0.92	<0.5	9	75	33
M389079		3.36	<0.005			<0.5	5.08	19	990	1.4	<2	4.68	<0.5	12	63	57
M389080		3.18	0.005			<0.5	4.79	6	930	1.4	<2	5.55	<0.5	10	51	30
M389081		1.42	<0.005		<0.005	<0.5	4.95	5	950	1.4	<2	5.55	<0.5	9	50	28
M389082		1.96	0.035			<0.5	5.77	<5	660	1.9	<2	4.37	<0.5	12	57	60
M389083		2.78	<0.005			<0.5	4.55	21	190	1.4	<2	1.37	<0.5	11	56	57
M389084		2.86	<0.005			<0.5	4.39	118	1320	1.4	<2	0.54	<0.5	10	66	44
M389085		3.18	<0.005			<0.5	4.31	213	1190	1.3	<2	4.16	0.5	11	47	32
M389086		3.22	<0.005			<0.5	4.55	<5	1040	1.3	<2	5.57	<0.5	11	50	24
M389087		3.36	0.007			<0.5	4.90	13	1120	1.4	<2	6.69	<0.5	9	51	25
M389088		3.18	<0.005			<0.5	4.87	44	630	1.5	<2	1.86	1.3	13	51	72
M389089		3.54	<0.005			<0.5	4.56	38	180	1.3	<2	1.36	<0.5	16	56	67
M389090		3.14	0.005			<0.5	3.45	126	660	1.0	<2	0.28	2.1	16	57	56
M389091		2.18	<0.005			<0.5	5.18	31	380	1.7	<2	0.32	<0.5	12	73	82
M389092		2.78	0.013			<0.5	2.26	295	1100	0.8	<2	0.18	3.4	15	45	36
M389093		2.50	<0.005			<0.5	2.12	371	550	0.7	<2	0.30	2.5	11	38	37
M389094		2.48	<0.005			<0.5	2.54	99	860	0.8	<2	0.09	<0.5	9	44	25
M389095		2.66	<0.005			<0.5	2.50	579	1120	0.8	<2	0.14	0.9	7	48	43
M389096		3.26	<0.005			<0.5	3.72	436	1090	1.1	<2	0.27	<0.5	10	61	23
M389097		2.94	<0.005			<0.5	2.48	126	610	0.7	<2	0.14	<0.5	11	51	25
M389098		3.68	<0.005			<0.5	3.39	23	1080	1.0	<2	0.72	<0.5	9	56	21
M389099		3.28	<0.005			<0.5	5.69	76	1570	1.4	<2	0.22	<0.5	10	72	30
M389100		3.14	<0.005			<0.5	4.46	32	1310	1.3	<2	0.37	<0.5	11	69	30
M389101		1.68	<0.005		<0.005	<0.5	4.31	16	1020	1.2	<2	0.31	<0.5	9	67	31
M389102		3.02	<0.005			<0.5	5.11	239	1480	1.4	<2	0.21	<0.5	10	58	37
M389103		2.66	<0.005			<0.5	3.68	188	1410	0.9	<2	0.18	0.8	8	54	26
M389104		2.30	<0.005			<0.5	7.21	17	1180	2.1	<2	0.35	<0.5	12	86	41
M389105		1.84	<0.005			<0.5	5.91	43	1240	2.1	<2	0.36	<0.5	13	75	110
M389106		2.72	<0.005			<0.5	4.27	37	600	1.2	<2	1.22	<0.5	9	52	48

ALS Chemex
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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

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
M389067		2.61	0.01	1.33	1.22	710	3	0.38	24	1440	8	1.02	<5	178	0.31	68
M389068		3.42	0.01	1.07	1.11	1005	3	0.36	39	1300	4	0.94	<5	159	0.25	73
M389069		2.54	0.01	1.39	0.95	1245	2	0.40	47	680	8	0.73	<5	130	0.24	85
M389070		1.61	<0.01	0.28	0.14	71	2	0.05	9	160	2	0.04	8	26	0.06	31
M389071		1.81	0.01	0.86	0.30	108	1	0.19	41	220	4	0.47	<5	51	0.11	85
M389072		2.48	0.01	0.89	0.29	130	2	0.25	39	320	2	0.39	9	63	0.15	78
M389073		1.55	<0.01	0.63	0.28	167	1	0.24	24	280	3	0.34	<5	58	0.16	37
M389074		2.02	<0.01	1.35	0.32	203	1	0.58	35	490	6	0.30	<5	120	0.29	82
M389075		0.93	<0.01	0.48	0.14	85	1	0.31	16	500	5	0.30	<5	60	0.11	36
M389076		1.96	0.01	0.84	0.37	164	1	0.55	43	450	6	0.72	<5	119	0.12	103
M389077		1.96	0.01	1.24	0.29	128	1	0.63	53	770	7	0.34	<5	196	0.14	77
M389078		1.58	0.01	1.30	0.26	115	2	0.60	39	820	5	0.56	<5	168	0.18	102
M389079		2.94	0.01	1.13	1.10	465	3	0.27	35	1200	5	1.00	<5	194	0.30	90
M389080		2.43	0.01	1.38	1.36	403	3	0.51	29	1260	5	0.64	<5	194	0.31	78
M389081		2.46	0.01	1.37	1.38	409	3	0.55	26	1240	12	0.61	<5	198	0.31	74
M389082		3.09	0.01	1.64	1.60	600	6	0.42	42	1360	8	0.94	<5	192	0.34	119
M389083		2.28	0.01	1.47	0.85	1035	2	0.41	50	700	7	0.80	<5	140	0.22	98
M389084		1.94	<0.01	1.38	0.45	219	1	0.49	56	370	3	0.52	<5	142	0.21	99
M389085		2.41	0.01	0.97	1.08	576	4	0.39	34	1360	4	0.56	<5	233	0.26	84
M389086		2.28	0.01	1.71	1.22	393	4	0.26	25	1510	7	0.80	<5	217	0.30	71
M389087		2.62	0.01	1.55	1.32	442	3	0.18	25	1520	9	0.82	<5	248	0.31	72
M389088		2.59	<0.01	1.28	1.12	1035	3	0.49	38	870	7	0.55	<5	144	0.27	99
M389089		2.72	0.01	1.46	1.06	1265	1	0.30	45	790	7	0.66	<5	108	0.24	87
M389090		2.22	<0.01	1.09	0.50	190	2	0.13	85	300	3	0.66	<5	67	0.16	102
M389091		2.56	0.01	1.50	0.74	348	2	0.35	112	250	10	1.06	<5	134	0.23	153
M389092		2.03	<0.01	0.71	0.31	263	1	0.04	69	210	3	0.36	<5	28	0.11	68
M389093		2.69	<0.01	0.43	0.37	95	1	0.07	43	290	4	0.32	<5	48	0.13	51
M389094		1.37	<0.01	0.81	0.21	57	1	0.23	25	270	3	0.16	<5	52	0.18	54
M389095		1.88	<0.01	0.84	0.29	96	1	0.16	25	260	7	0.28	<5	56	0.11	63
M389096		2.04	<0.01	1.04	0.30	145	2	0.38	38	550	6	0.42	<5	86	0.24	78
M389097		2.44	<0.01	0.62	0.29	184	1	0.21	39	420	8	0.58	<5	46	0.17	52
M389098		1.88	<0.01	0.92	0.42	239	1	0.31	31	370	9	0.55	<5	82	0.24	70
M389099		2.60	<0.01	1.42	0.39	189	1	0.40	40	620	7	0.51	<5	104	0.33	112
M389100		2.21	0.01	1.16	0.31	196	2	0.40	41	620	10	0.66	<5	118	0.29	94
M389101		2.16	<0.01	1.16	0.31	176	1	0.38	41	590	9	0.65	<5	110	0.29	95
M389102		2.39	<0.01	1.42	0.35	100	2	0.39	43	460	5	0.62	5	121	0.22	100
M389103		1.97	<0.01	1.02	0.30	112	<1	0.09	43	370	4	0.54	<5	40	0.16	69
M389104		2.74	<0.01	1.82	0.50	210	<1	0.92	48	640	8	0.83	<5	270	0.46	177
M389105		2.37	<0.01	1.70	0.54	672	<1	0.53	45	520	9	0.55	<5	172	0.40	145
M389106		2.37	0.01	0.97	0.84	617	1	0.23	43	670	7	0.82	<5	106	0.21	99

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method Analyte Units LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389067		<10	106
M389068		10	292
M389069		<10	130
M389070		<10	82
M389071		<10	97
M389072		<10	150
M389073		<10	180
M389074		<10	36
M389075		<10	54
M389076		<10	66
M389077		<10	329
M389078		<10	139
M389079		10	85
M389080		<10	118
M389081		<10	106
M389082		<10	84
M389083		<10	92
M389084		<10	257
M389085		<10	200
M389086		<10	76
M389087		<10	90
M389088		<10	205
M389089		<10	124
M389090		<10	269
M389091		<10	277
M389092		<10	488
M389093		<10	236
M389094		<10	91
M389095		<10	113
M389096		<10	92
M389097		<10	151
M389098		<10	97
M389099		<10	104
M389100		<10	44
M389101		<10	44
M389102		<10	82
M389103		<10	127
M389104		<10	31
M389105		<10	69
M389106		<10	102

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CERTIFICATE OF ANALYSIS VA04035957

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
M389107		3.22	<0.005			<0.5	4.13	110	250	1.3	<2	0.98	<0.5	10	64	66
M389108		3.10	<0.005			<0.5	1.46	431	930	0.5	<2	0.19	0.5	9	37	28
M389109		2.16	<0.005			<0.5	5.46	54	1820	1.6	<2	0.61	<0.5	10	69	31
M389110		1.40	<0.005			<0.5	3.33	22	1240	0.9	<2	0.45	<0.5	7	52	41
M389111		2.12	<0.005			<0.5	5.15	37	270	1.5	<2	1.44	<0.5	11	57	41
M389112		3.42	0.009			<0.5	5.69	21	710	1.7	2	4.32	<0.5	11	57	43
M389113		3.68	<0.005			<0.5	5.66	12	640	1.7	<2	5.04	<0.5	10	50	41
M389114		2.16	<0.005			<0.5	6.24	11	570	2.0	2	4.23	<0.5	13	59	67
M389115		3.36	<0.005			<0.5	5.25	19	470	1.4	<2	0.97	<0.5	14	39	90
M389116		2.88	<0.005			<0.5	4.33	58	760	1.3	<2	0.51	<0.5	12	43	100
M389117		3.16	<0.005			0.8	5.45	34	230	1.8	2	1.05	<0.5	20	48	136
M389118		3.68	<0.005			<0.5	5.57	<5	400	1.8	<2	2.52	<0.5	13	58	61
M389119		0.60	<0.005			<0.5	8.63	18	1760	2.9	<2	3.50	<0.5	9	28	20
M389120		2.94	<0.005			<0.5	4.91	10	430	1.4	2	0.69	<0.5	17	42	133
M389121		1.22	<0.005		<0.005	<0.5	4.75	<5	640	1.3	<2	0.72	<0.5	15	36	126
M389122		3.32	<0.005			<0.5	5.82	16	200	1.6	<2	2.71	<0.5	11	49	37
M389123		1.18	<0.005			<0.5	5.32	21	240	1.5	<2	0.39	<0.5	18	43	100
M389124		1.24	<0.005			0.5	5.07	41	270	1.8	<2	0.53	<0.5	12	44	49
M389125		1.18	0.014			<0.5	1.45	2150	440	<0.5	<2	0.88	0.5	22	24	3
M389126		1.96	<0.005			<0.5	7.47	90	560	1.4	<2	3.68	<0.5	35	104	174
M389127		1.48	0.005			<0.5	7.74	24	20	<0.5	4	6.49	<0.5	39	65	225
M389128		2.88	0.007			<0.5	8.32	72	1010	1.4	<2	2.07	0.9	27	50	96
M389129		1.64	0.018			<0.5	3.21	104	1100	1.1	<2	0.12	0.7	5	43	35
M389130		2.14	0.006			0.5	3.28	82	850	0.8	2	0.10	0.9	10	58	70
M389131		1.60	<0.005			<0.5	4.64	64	910	1.4	<2	0.30	0.5	10	52	76
M389132		2.40	<0.005			<0.5	5.10	29	1120	1.3	<2	0.28	<0.5	9	49	37
M389133		1.26	<0.005			<0.5	4.93	32	1100	1.3	<2	0.29	<0.5	9	57	38
M389134		1.44	<0.005			<0.5	3.32	79	900	0.9	<2	0.12	<0.5	8	51	16
M389135		1.86	<0.005			<0.5	0.48	16	130	<0.5	<2	0.02	<0.5	2	19	11
M389136		1.34	0.034			<0.5	2.94	49	900	1.1	2	0.03	<0.5	6	38	36
M389137		1.54	<0.005			<0.5	0.40	17	110	<0.5	<2	0.01	<0.5	1	24	5
M389138		2.36	<0.005			<0.5	2.30	19	630	0.7	<2	0.12	<0.5	2	28	10
M389139		1.24	<0.005			<0.5	8.14	146	790	1.2	<2	3.73	<0.5	37	296	75
M389140		2.50	<0.005			<0.5	7.47	24	870	1.9	<2	0.26	<0.5	13	103	51
M389141		1.14	<0.005		<0.005	<0.5	7.70	32	1080	2.0	<2	0.27	<0.5	13	106	50
M389142		1.28	0.005	0.006		<0.5	7.21	194	610	2.0	2	0.22	<0.5	15	98	48
M389143		2.78	0.142	0.122		<0.5	9.06	58	570	2.6	8	3.00	<0.5	53	426	94
M389144		1.58	<0.005	0.007		<0.5	1.10	50	120	<0.5	<2	0.09	<0.5	2	32	11
M389145		2.62	0.031			<0.5	3.07	174	700	0.8	<2	0.16	0.6	8	52	33
M389146		2.04	<0.005			<0.5	5.25	27	600	1.4	2	0.19	<0.5	14	67	35

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CERTIFICATE OF ANALYSIS VA04035957

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
M389107		2.41	0.01	1.22	0.76	317	8	0.28	50	490	6	0.87	<5	110	0.18	114
M389108		1.46	<0.01	0.36	0.22	228	<1	0.06	27	210	4	0.31	<5	24	0.10	29
M389109		2.74	<0.01	1.38	0.61	378	<1	0.50	50	520	6	0.70	<5	156	0.29	104
M389110		2.21	0.01	0.93	0.58	412	<1	0.17	40	320	5	0.80	<5	54	0.16	79
M389111		2.72	<0.01	1.50	1.03	596	4	0.22	44	890	5	1.30	<5	91	0.25	102
M389112		2.95	<0.01	1.54	1.51	658	7	0.39	37	1760	7	1.31	<5	238	0.36	109
M389113		2.89	<0.01	1.53	1.51	459	6	0.32	35	2740	5	1.28	<5	246	0.34	90
M389114		3.02	<0.01	1.60	1.72	791	17	0.31	42	2490	6	1.20	<5	237	0.36	114
M389115		3.28	<0.01	1.55	1.15	1285	3	0.26	43	280	<2	0.63	<5	81	0.25	79
M389116		2.14	<0.01	1.28	0.82	847	<1	0.07	38	650	5	0.45	11	38	0.22	72
M389117		2.77	<0.01	1.94	1.07	1210	15	0.21	56	1060	9	0.97	<5	73	0.20	114
M389118		2.61	0.01	1.93	1.27	651	11	0.34	43	1960	9	1.08	<5	140	0.31	124
M389119		2.97	<0.01	2.60	0.99	565	<1	1.33	14	610	29	0.32	<5	476	0.33	75
M389120		2.93	<0.01	1.57	1.11	2170	7	0.22	36	320	8	0.55	<5	62	0.22	88
M389121		2.74	<0.01	1.50	1.11	2010	7	0.21	36	390	7	0.53	<5	62	0.21	82
M389122		3.03	<0.01	1.58	1.44	1040	5	0.28	39	1270	7	1.26	<5	153	0.25	102
M389123		2.59	0.01	1.46	1.08	1290	16	0.05	47	660	9	1.10	<5	22	0.21	85
M389124		3.37	<0.01	1.34	0.63	762	15	0.09	44	1860	9	1.29	9	27	0.22	99
M389125		1.00	0.01	0.31	0.31	211	<1	0.02	25	340	18	0.12	11	41	0.04	47
M389126		7.98	<0.01	0.70	2.54	1445	<1	0.22	79	770	4	2.22	21	136	0.60	317
M389127		9.41	<0.01	0.02	3.18	1520	<1	0.05	62	820	6	1.90	<5	259	0.73	371
M389128		6.27	0.01	1.17	1.60	1170	<1	0.12	67	890	20	0.80	34	110	0.44	212
M389129		1.04	0.01	1.07	0.09	156	2	0.06	23	340	20	0.30	19	20	0.07	126
M389130		2.99	<0.01	0.79	0.87	271	3	0.03	45	340	5	0.84	11	14	0.22	173
M389131		2.89	<0.01	1.14	0.53	404	12	0.09	56	580	9	0.75	<5	29	0.12	271
M389132		2.21	<0.01	1.16	0.23	260	<1	0.21	40	730	3	0.85	<5	54	0.15	82
M389133		1.92	<0.01	1.36	0.21	182	<1	0.46	43	690	3	0.74	<5	67	0.17	91
M389134		1.55	<0.01	1.11	0.12	268	<1	0.05	30	370	3	0.23	7	30	0.18	73
M389135		0.52	<0.01	0.13	0.02	42	<1	0.01	8	60	6	0.15	5	3	0.02	8
M389136		0.91	<0.01	0.84	0.07	69	<1	0.05	26	150	7	0.30	8	17	0.09	78
M389137		0.52	<0.01	0.10	0.02	46	<1	0.01	5	50	3	0.04	<5	3	0.04	8
M389138		0.73	<0.01	0.52	0.09	50	9	0.05	12	290	4	0.09	<5	12	0.07	38
M389139		6.27	<0.01	1.21	3.20	846	1	0.67	113	740	5	0.79	<5	159	0.57	251
M389140		3.36	0.01	2.57	0.44	312	3	0.38	69	640	7	1.12	<5	56	0.39	339
M389141		3.35	0.01	2.64	0.46	274	3	0.37	69	700	5	1.13	<5	57	0.41	344
M389142		2.93	<0.01	2.74	0.36	335	3	0.11	70	810	7	1.23	19	35	0.23	311
M389143		8.60	0.01	0.89	2.19	1015	3	0.48	227	2140	6	1.08	17	192	1.12	300
M389144		0.67	0.01	0.19	0.03	51	1	0.01	9	370	3	0.22	12	5	0.10	22
M389145		2.57	0.01	0.69	0.13	431	2	0.04	26	620	4	0.87	16	19	0.16	63
M389146		2.81	<0.01	1.40	0.32	481	2	0.11	44	650	9	1.08	8	48	0.25	105

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389107		<10	83
M389108		<10	91
M389109		<10	82
M389110		<10	62
M389111		<10	59
M389112		<10	73
M389113		<10	48
M389114		<10	71
M389115		<10	61
M389116		<10	85
M389117		<10	72
M389118		<10	63
M389119		<10	87
M389120		<10	93
M389121		<10	83
M389122		<10	89
M389123		<10	97
M389124		<10	144
M389125		<10	71
M389126		<10	122
M389127		<10	106
M389128		<10	297
M389129		<10	102
M389130		<10	110
M389131		<10	127
M389132		<10	38
M389133		<10	53
M389134		<10	61
M389135		<10	13
M389136		<10	53
M389137		<10	13
M389138		<10	19
M389139		10	91
M389140		10	118
M389141		10	102
M389142		10	90
M389143		20	284
M389144		20	33
M389145		20	68
M389146		20	79

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Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
M389147		1.58	<0.005			<0.5	2.38	66	700	0.6	<2	0.10	<0.5	8	35	32
M389148		1.14	<0.005			<0.5	5.71	38	320	1.4	<2	0.16	<0.5	17	65	81
M389149		3.14	0.005			<0.5	1.00	146	140	<0.5	<2	0.08	<0.5	5	35	24
M389150		1.22	<0.005			<0.5	4.83	55	730	1.2	<2	0.13	<0.5	16	55	75
M389151		1.30	<0.005			<0.5	2.54	39	1540	0.7	<2	0.12	0.5	6	44	61
M389152		3.40	0.005			<0.5	7.01	18	280	1.9	<2	0.23	<0.5	17	81	72
M389153		2.04	<0.005			<0.5	4.90	15	1040	1.4	<2	0.18	<0.5	18	52	94
M389154		1.86	<0.005			<0.5	6.67	18	400	1.8	<2	0.47	<0.5	18	79	88
M389155		1.20	0.008			<0.5	4.43	33	240	1.2	<2	0.20	<0.5	12	61	48
M389156		0.32	0.027			<0.5	0.43	16	170	<0.5	<2	0.07	<0.5	4	20	29
M389157		0.90	0.020			<0.5	5.78	163	2210	1.9	<2	0.16	0.7	12	80	48
M389158		0.44	0.014			<0.5	0.99	37	330	<0.5	<2	0.08	1.4	3	31	10
M389159		0.26	<0.005			<0.5	0.52	10	110	<0.5	<2	0.06	<0.5	1	31	6
M389160		2.22	<0.005			0.5	8.70	16	110	0.6	<2	7.46	<0.5	44	110	178
M389161		1.04	<0.005		0.006	<0.5	8.48	17	120	0.6	<2	7.19	<0.5	41	108	170
M389162		2.30	0.034			<0.5	8.82	20	50	1.0	<2	7.64	<0.5	43	118	164
M389163		3.70	0.049			0.6	8.70	34	490	1.4	3	4.86	<0.5	40	141	142
M389164		2.26	<0.005			<0.5	3.17	79	560	0.9	2	0.15	0.6	7	57	18
M389165		2.28	0.085			<0.5	3.75	615	780	1.1	3	0.22	0.9	14	68	48
M389166		1.94	<0.005			0.6	4.03	24	510	0.9	<2	0.19	0.6	12	83	36

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

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
M389147		1.54	<0.01	0.48	0.11	457	1	0.02	24	350	5	0.58	12	10	0.15	48
M389148		2.95	<0.01	1.50	0.26	820	3	0.07	49	480	6	1.05	6	28	0.28	121
M389149		0.91	0.01	0.16	0.02	44	1	0.02	9	310	5	0.36	11	10	0.10	20
M389150		2.22	<0.01	0.80	0.13	553	6	0.04	51	420	7	0.98	10	10	0.25	109
M389151		1.62	<0.01	0.60	0.24	319	3	0.04	26	420	8	0.43	8	18	0.15	55
M389152		3.95	0.01	2.08	0.68	998	5	0.12	60	780	9	1.44	<5	55	0.28	151
M389153		3.11	<0.01	1.48	0.73	1565	2	0.06	58	370	4	0.44	<5	38	0.23	110
M389154		3.95	<0.01	2.23	0.85	1050	6	0.08	80	1080	4	1.28	5	53	0.27	151
M389155		3.25	<0.01	1.37	0.35	663	14	0.07	50	490	10	1.53	7	22	0.19	116
M389156		0.76	<0.01	0.15	0.02	78	<1	0.01	7	240	4	0.31	7	5	0.04	10
M389157		2.69	0.01	2.35	0.33	674	3	0.08	47	510	10	0.41	19	29	0.24	122
M389158		0.96	0.01	0.41	0.04	175	1	0.01	9	200	5	0.18	7	3	0.07	24
M389159		0.60	<0.01	0.17	0.03	84	1	0.01	4	210	<2	0.03	<5	5	0.08	9
M389160		8.86	<0.01	0.21	3.62	1510	<1	1.39	93	640	6	0.10	<5	336	0.93	335
M389161		8.48	<0.01	0.21	3.50	1450	1	1.37	94	620	4	0.15	<5	333	0.89	319
M389162		8.59	<0.01	0.17	3.84	1485	1	1.68	99	620	6	0.16	<5	349	0.91	328
M389163		7.90	<0.01	0.67	2.97	1190	3	0.85	110	790	8	0.74	6	185	0.81	311
M389164		1.64	0.01	0.88	0.12	214	2	0.04	25	480	4	0.36	9	16	0.21	59
M389165		3.32	<0.01	1.01	0.18	620	1	0.03	39	580	3	0.70	13	13	0.30	106
M389166		2.09	0.01	0.70	0.12	417	4	0.03	37	690	6	0.92	12	13	0.22	83

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
M389147		20	52
M389148		20	94
M389149		30	27
M389150		30	90
M389151		20	54
M389152		10	139
M389153		20	112
M389154		20	168
M389155		20	132
M389156		20	9
M389157		20	140
M389158		20	144
M389159		20	12
M389160		20	128
M389161		20	137
M389162		20	111
M389163		20	207
M389164		30	48
M389165		40	95
M389166		30	82

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o: **STRATAGOLD EXPLORATION INC.**
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 28-JUN-2004
Account: STRGOL

QC CERTIFICATE VA04035957

Project: 1730-Lynx

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

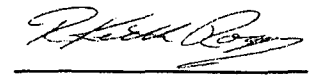
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
STANDARDS																
G2000																0.79
G2000																0.73
G2000																0.72
G2000																0.70
G2000																0.78
G2000				3.5	5.09	450	2440	1.3	<2	0.61	7.8	24	101	293	3.95	
G2000				4.8	4.81	459	2250	1.3	<2	0.56	7.3	26	100	307	3.67	
G2000				6.2	4.99	495	2360	1.4	<2	0.59	7.5	27	108	325	3.85	
G2000				3.8	5.20	499	2380	1.5	<2	0.60	7.5	26	102	318	3.91	
G2000				3.8	5.20	510	2360	1.4	3	0.59	7.4	25	101	315	3.87	
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				22.7	7.76	376	900	1.3	34	5.35	26.0	95	83	6530	3.77	
GS01-2				23.0	7.62	391	900	1.3	36	5.39	25.9	94	81	6550	3.78	
GS01-2				22.8	7.67	381	890	1.3	33	5.31	25.5	96	90	6480	3.73	
GS01-2				22.0	7.28	394	880	1.3	32	5.23	26.2	93	82	6200	3.65	
GS01-2				22.8	7.87	403	920	1.3	36	5.45	27.2	97	87	6600	3.83	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																1.07
JWB-JV-1																1.04
JWB-JV-1																1.05
JWB-JV-1																1.03
JWB-JV-1																0.98
Target Range - Lower Bound																0.97
Upper Bound																1.13
MER-03		0.639														
MER-03		0.641														
MER-03		0.713	0.713													
MER-03		0.704														
MER-03		0.713														
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.50														
OX12		6.75														
OX12		6.59	6.59													
OX12		6.78														
OX12		6.84														
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													

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VANCOUVER BC V6C 2B3

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method Analyte Units LOR	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	ME-ICP61 Zn ppm 2
STANDARDS																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.20	0.78	577	6	0.14	274	970	678	0.27	32	118	0.35	102	10	1220
G2000		1.25	0.74	547	6	0.14	279	930	644	0.26	29	112	0.36	104	10	1280
G2000		1.34	0.76	565	6	0.14	296	950	655	0.27	30	116	0.37	111	10	1320
G2000		1.35	0.79	595	5	0.15	307	990	691	0.28	34	120	0.38	113	10	1355
G2000		1.35	0.77	583	6	0.14	293	980	673	0.28	30	120	0.37	108	20	1285
Target Range - Lower Bound		1.16	0.67	506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.84	1.81	2420	1260	2.78	4280	1380	258	1.28	724	762	0.33	222	10	3780
GS01-2		1.86	1.82	2410	1250	2.81	4260	1400	263	1.26	725	769	0.34	228	<10	3870
GS01-2		1.84	1.80	2380	1285	2.74	4300	1380	262	1.26	707	751	0.34	228	10	3840
GS01-2		1.84	1.78	2380	1350	2.72	4350	1380	257	1.24	713	744	0.33	226	20	3800
GS01-2		1.94	1.82	2500	1310	2.72	4420	1410	270	1.28	720	769	0.34	232	20	3940
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																
MER-03																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																
OX12																
OX12																
Target Range - Lower Bound																
Upper Bound																

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Date: 28-JUN-2004
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Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
BLANKS																
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005	<0.005													
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK				<0.5	0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	5	0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	2	<0.01	0.6	1	1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	2	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	
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		0.010	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL		0.138														
DUP		0.142														
Target Range - Lower Bound		0.120														
Upper Bound		0.161														
ORIGINAL		0.229														
DUP		0.230	0.230													
Target Range - Lower Bound		0.202	0.203													
Upper Bound		0.257	0.257													
ORIGINAL				1.3	8.53	<5	1100	1.9	<2	1.64	<0.5	9	26	2510	1.77	
DUP				1.6	8.54	<5	1120	1.9	<2	1.66	<0.5	7	23	2570	1.78	
Target Range - Lower Bound				<0.5	8.09	<5	1030	0.8	<2	1.55	<0.5	6	21	2410	1.67	
Upper Bound				2.5	8.98	10	1190	3.0	4	1.75	1.0	10	28	2670	1.88	

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	2	<0.01	<5	<1	<0.01	1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	1	20	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		3.54	0.79	344	57	2.67	7	940	55	0.71	<5	767	0.17	71	10	115
DUP		3.63	0.80	353	60	2.68	7	960	60	0.70	<5	764	0.22	75	<10	122
Target Range - Lower Bound		3.39	0.74	321	54	2.52	5	880	51	0.65	<5	725	0.17	67	<10	109
Upper Bound		3.78	0.85	376	63	2.83	9	1020	64	0.76	10	806	0.22	79	20	128

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL																0.03
DUP																0.03
Target Range - Lower Bound																<0.01
Upper Bound																0.05
M389028		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M389037																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389040				<0.5	4.26	5220	160	1.4	<2	1.11	<0.5	12	56	63	2.37	
DUP				<0.5	4.34	4930	190	1.4	<2	1.12	<0.5	11	57	64	2.37	
Target Range - Lower Bound				<0.5	4.07	4810	150	<0.5	<2	1.04	<0.5	9	52	58	2.23	
Upper Bound				1.0	4.54	5340	200	2.5	4	1.19	1.0	14	61	69	2.51	
M389048		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M389073																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389076				<0.5	3.60	21	770	1.1	<2	0.55	<0.5	6	56	51	1.96	
DUP				<0.5	3.49	20	830	1.0	<2	0.54	<0.5	8	55	46	1.94	
Target Range - Lower Bound				<0.5	3.35	9	740	<0.5	<2	0.50	<0.5	5	51	44	1.83	
Upper Bound				1.0	3.74	32	860	2.1	4	0.59	1.0	9	60	53	2.07	
M389086		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

ALS Chemex
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To: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389028																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389037																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389040		1.38	0.80	274	9	0.25	61	640	4	0.81	<5	87	0.18	121	<10	77
DUP		1.37	0.82	279	8	0.26	56	630	5	0.82	<5	90	0.19	118	<10	77
Target Range - Lower Bound		1.29	0.75	253	6	0.22	54	580	<2	0.75	<5	82	0.16	112	<10	69
Upper Bound		1.46	0.87	300	11	0.29	63	690	9	0.88	10	95	0.21	127	20	85
M389048																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389073																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389076		0.84	0.37	164	1	0.55	43	450	6	0.72	<5	119	0.12	103	<10	66
DUP		0.80	0.36	162	3	0.52	43	440	6	0.70	<5	114	0.16	102	<10	65
Target Range - Lower Bound		0.76	0.33	145	<1	0.49	39	400	<2	0.65	<5	109	0.11	95	<10	58
Upper Bound		0.88	0.40	181	4	0.58	47	490	10	0.77	10	124	0.17	110	20	73
M389086																
DUP																
Target Range - Lower Bound																
Upper Bound																

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M389106		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M389109																<0.01
DUP																<0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389112				<0.5	5.69	21	710	1.7	2	4.32	<0.5	11	57	43	2.95	
DUP				<0.5	5.96	20	780	1.5	3	4.51	<0.5	9	52	38	3.09	
Target Range - Lower Bound				<0.5	5.51	9	690	<0.5	<2	4.17	<0.5	8	50	36	2.85	
Upper Bound				1.0	6.14	32	800	2.7	4	4.66	1.0	13	59	45	3.19	
M389126		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M389145																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389148				<0.5	5.71	38	320	1.4	<2	0.16	<0.5	17	65	81	2.95	
DUP				<0.5	5.72	39	360	1.4	<2	0.20	<0.5	18	70	81	3.09	
Target Range - Lower Bound				<0.5	5.41	27	300	<0.5	<2	0.15	<0.5	15	62	75	2.85	
Upper Bound				1.0	6.02	50	380	2.5	4	0.21	1.0	20	73	87	3.19	
M389164		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389177		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													

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

Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method	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	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES																
M389106 DUP																
Target Range - Lower Bound																
Upper Bound																
M389109 DUP																
Target Range - Lower Bound																
Upper Bound																
M389112		1.54	1.51	658	7	0.39	37	1760	7	1.31	<5	238	0.36	109	<10	73
DUP		1.36	1.58	688	7	0.41	31	1870	9	1.36	<5	249	0.32	98	<10	64
Target Range - Lower Bound		1.36	1.45	629	5	0.36	30	1700	4	1.25	<5	229	0.30	96	<10	61
Upper Bound		1.54	1.64	717	9	0.44	38	1930	12	1.42	10	258	0.38	111	20	76
M389126 DUP																
Target Range - Lower Bound																
Upper Bound																
M389145 DUP																
Target Range - Lower Bound																
Upper Bound																
M389148		1.50	0.26	820	3	0.07	49	480	6	1.05	6	28	0.28	121	20	94
DUP		1.50	0.27	847	5	0.07	52	490	5	1.07	8	27	0.29	127	20	99
Target Range - Lower Bound		1.41	0.23	782	2	0.05	46	440	<2	0.99	<5	24	0.25	116	<10	88
Upper Bound		1.60	0.30	885	6	0.09	55	530	10	1.13	10	31	0.32	132	40	105
M389164 DUP																
Target Range - Lower Bound																
Upper Bound																
M389177 DUP																
Target Range - Lower Bound																
Upper Bound																

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Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M389197		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
ORIGINAL		0.126														
DUP		0.129														
Target Range - Lower Bound		0.108														
Upper Bound		0.147														

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Date: 28-JUN-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035957

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M389197	DUP															
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 1-JUL-2004
Account: STRGOL

CERTIFICATE VA04035958

Project: 1730-Lynx

P.O. No.:

This report is for 137 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

LX04-20

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 EXPLORATION INC.**
ATTN: JASON DUNNING
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

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Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M389167	LX04-19	3.22	<0.005		<0.5	0.34	13	110	<0.5	<2	0.04	<0.5	<1	164	21	0.44
M389168		2.20	0.028		<0.5	0.33	18	120	<0.5	2	0.04	<0.5	<1	202	3	0.20
M389169		2.88	0.014		<0.5	0.56	1280	130	<0.5	<2	0.05	<0.5	2	194	11	0.59
M389170		3.12	0.030		<0.5	1.02	143	180	<0.5	2	0.08	<0.5	3	162	13	0.74
M389171		1.50	0.013		<0.5	0.93	14	170	<0.5	<2	0.09	<0.5	2	196	17	0.91
M389172		2.18	0.008		<0.5	0.81	13	150	<0.5	<2	0.08	0.5	3	166	15	0.64
M389173		0.56	<0.005		<0.5	0.52	<5	130	<0.5	<2	0.06	0.6	1	226	14	0.43
M389174	LX04-20	3.24	<0.005		<0.5	8.37	14	1380	2.8	<2	2.98	<0.5	7	83	6	2.88
M389175		3.36	0.007		<0.5	7.63	13	1220	2.8	<2	2.73	<0.5	8	116	13	2.61
M389176		3.28	<0.005		<0.5	8.06	38	1240	2.7	<2	2.94	<0.5	8	91	14	2.65
M389177		0.76	<0.005		<0.5	8.34	13	1270	2.7	<2	2.90	<0.5	7	112	10	2.89
M389178		3.24	<0.005		<0.5	8.13	6	1420	2.5	<2	3.13	<0.5	9	82	5	2.94
M389179		1.72	<0.005		<0.5	7.86	11	1340	2.4	<2	3.10	<0.5	7	120	8	2.92
M389180		3.22	0.008		<0.5	8.41	338	1220	2.6	<2	3.15	<0.5	7	98	19	2.91
M389181		1.48	0.015	0.016	<0.5	7.82	534	1140	2.5	<2	2.86	<0.5	8	130	20	2.72
M389182		3.02	0.007		<0.5	8.60	591	1200	2.5	<2	3.36	<0.5	8	90	16	2.85
M389183		3.34	0.005		<0.5	8.04	348	1180	2.6	<2	2.87	<0.5	7	144	19	2.66
M389184		3.16	<0.005		<0.5	7.38	54	1160	2.6	<2	2.48	<0.5	8	106	11	2.36
M389185		3.34	0.005		<0.5	8.56	864	1350	2.5	<2	2.95	<0.5	10	124	10	3.00
M389186		3.10	0.010		<0.5	8.18	9	1280	2.5	<2	2.90	<0.5	9	106	4	2.71
M389187		3.08	0.006		<0.5	8.11	22	1280	2.5	<2	2.84	<0.5	11	135	8	2.67
M389188		2.44	<0.005		<0.5	8.20	7	1220	2.6	<2	2.77	<0.5	7	102	9	2.47
M389189		2.64	0.005		<0.5	8.19	13	1260	2.5	<2	2.73	<0.5	8	154	6	2.58
M389190		3.44	<0.005		<0.5	8.34	19	1320	2.5	<2	2.92	<0.5	9	100	8	2.67
M389191		3.38	0.008		<0.5	8.36	9	1440	2.5	<2	3.17	<0.5	8	144	6	2.90
M389192		3.06	<0.005		<0.5	8.02	10	1330	2.5	<2	3.00	<0.5	10	111	6	2.83
M389193		3.50	<0.005		<0.5	8.23	13	1310	2.5	<2	2.86	<0.5	10	160	10	2.80
M389194		3.26	<0.005		<0.5	8.85	68	1460	2.5	<2	3.26	<0.5	9	112	10	3.08
M389195		3.28	0.008		<0.5	8.61	16	1380	2.5	<2	2.97	<0.5	7	128	6	2.88
M389196		3.02	<0.005		<0.5	8.69	20	1350	2.6	2	2.98	<0.5	9	104	3	2.88
M389197		3.32	<0.005		<0.5	8.27	19	1310	2.5	<2	3.02	<0.5	8	148	7	2.82
M389198		3.44	<0.005		<0.5	8.17	17	1330	2.5	<2	3.06	<0.5	10	118	6	2.68
M389199		3.18	<0.005		<0.5	8.53	12	1390	2.5	<2	3.21	<0.5	8	146	6	2.81
M389200		3.24	0.006		<0.5	8.26	17	1380	2.6	<2	3.02	<0.5	8	125	6	2.66
M389201		1.40	0.009	0.009	<0.5	8.69	22	1420	2.6	<2	3.14	<0.5	9	152	6	2.90
M389202		3.58	0.008		<0.5	7.83	12	1300	2.6	<2	2.95	<0.5	10	116	5	2.62
M389203		3.14	<0.005		<0.5	7.95	8	1280	2.4	<2	2.83	<0.5	9	130	6	2.65
M389204		3.48	<0.005		<0.5	8.48	13	1440	2.6	<2	3.12	<0.5	8	104	7	2.77
M389205		3.36	<0.005		<0.5	8.31	7	1340	2.5	<2	3.07	<0.5	9	160	5	2.93
M389206		3.32	<0.005		<0.5	8.21	<5	1300	2.5	<2	2.96	<0.5	8	123	5	2.76

ALS Chemex
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TO: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035958

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
M389167		0.01	0.11	0.02	39	1	0.01	5	160	5	0.09	<5	4	0.04	6	<10
M389168		<0.01	0.11	0.01	18	1	0.01	4	160	3	0.01	<5	4	0.04	6	<10
M389169		<0.01	0.17	0.02	49	1	0.01	9	190	<2	0.15	5	4	0.06	13	<10
M389170		0.01	0.21	0.04	138	<1	0.02	12	300	2	0.18	7	8	0.09	21	10
M389171		0.01	0.22	0.03	174	1	0.04	12	280	3	0.19	6	12	0.08	19	<10
M389172		0.02	0.20	0.03	100	<1	0.01	16	280	3	0.19	5	6	0.08	19	<10
M389173		0.02	0.14	0.02	34	1	0.01	12	190	3	0.09	<5	5	0.06	11	<10
M389174		0.01	3.29	0.93	386	1	1.81	5	680	18	0.04	<5	586	0.38	47	<10
M389175		0.01	2.87	0.81	345	3	1.81	6	540	18	0.18	<5	499	0.30	44	<10
M389176		0.01	3.09	0.88	393	2	1.91	6	580	22	0.12	5	541	0.32	47	<10
M389177		0.01	2.85	0.95	361	2	1.88	7	630	18	0.05	<5	552	0.32	48	<10
M389178		0.01	3.20	0.94	384	<1	1.66	5	710	16	0.03	<5	572	0.38	47	<10
M389179		0.01	2.82	0.94	363	1	1.62	6	700	16	0.09	<5	559	0.36	47	20
M389180		0.01	2.14	0.92	283	<1	1.85	6	630	14	0.40	<5	540	0.28	46	<10
M389181		0.01	2.23	0.86	271	2	1.79	7	600	14	0.32	<5	520	0.27	44	<10
M389182		0.01	2.32	0.85	313	2	1.87	4	630	17	0.34	13	502	0.27	43	<10
M389183		0.01	2.41	0.80	276	2	1.94	6	530	18	0.35	<5	509	0.25	38	10
M389184		0.01	2.77	0.76	306	1	1.69	4	500	16	0.18	<5	461	0.27	39	<10
M389185		0.01	2.77	0.94	393	1	1.86	5	610	17	0.27	<5	563	0.28	43	<10
M389186		0.01	3.08	0.92	395	<1	1.71	4	590	16	0.11	<5	540	0.30	44	<10
M389187		<0.01	3.09	0.86	363	1	1.70	6	580	19	0.16	<5	521	0.29	44	<10
M389188		0.01	3.14	0.83	364	1	1.78	5	520	23	0.13	<5	511	0.27	40	<10
M389189		0.01	3.21	0.84	354	1	1.71	6	560	21	0.11	<5	499	0.25	40	<10
M389190		0.01	3.04	0.87	376	<1	1.84	4	590	18	0.17	<5	520	0.29	43	<10
M389191		0.01	3.07	0.95	439	2	1.78	7	640	17	0.15	<5	544	0.30	45	<10
M389192		0.01	3.03	0.90	398	<1	1.74	5	610	17	0.15	<5	523	0.31	46	<10
M389193		0.01	3.10	0.89	357	1	1.64	6	600	19	0.07	<5	519	0.31	46	20
M389194		0.01	2.98	0.98	414	1	1.86	5	670	18	0.23	<5	574	0.29	45	<10
M389195		0.01	2.98	0.93	387	2	1.83	8	610	16	0.13	<5	554	0.28	42	<10
M389196		0.01	3.08	0.98	390	1	1.82	6	630	16	0.02	<5	565	0.32	47	<10
M389197		0.01	2.87	0.94	390	2	1.84	9	630	17	0.12	<5	563	0.30	45	<10
M389198		<0.01	2.93	0.90	387	<1	1.74	5	600	15	0.14	<5	560	0.30	45	<10
M389199		0.01	3.06	0.93	425	1	1.84	6	620	20	0.10	<5	588	0.31	45	<10
M389200		0.01	3.21	0.89	396	1	1.75	5	590	17	0.13	<5	559	0.31	47	<10
M389201		0.01	3.23	0.94	423	1	1.84	6	620	17	0.13	<5	582	0.31	46	<10
M389202		<0.01	3.12	0.86	404	1	1.66	4	580	17	0.12	<5	535	0.31	46	<10
M389203		0.01	3.08	0.84	383	1	1.73	5	570	20	0.14	<5	530	0.28	42	<10
M389204		0.01	3.16	0.92	410	<1	1.83	5	600	19	0.18	<5	571	0.31	44	<10
M389205		0.01	3.03	0.90	432	2	1.80	7	600	20	0.16	<5	565	0.30	45	<10
M389206		0.01	2.96	0.89	418	<1	1.76	5	590	20	0.16	<5	541	0.30	45	<10

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Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Zn ppm 2
M389167		9
M389168		13
M389169		9
M389170		32
M389171		24
M389172		59
M389173		75
M389174		51
M389175		48
M389176		52
M389177		54
M389178		51
M389179		49
M389180		44
M389181		42
M389182		42
M389183		40
M389184		46
M389185		48
M389186		50
M389187		47
M389188		48
M389189		48
M389190		50
M389191		50
M389192		51
M389193		52
M389194		51
M389195		48
M389196		50
M389197		49
M389198		50
M389199		49
M389200		53
M389201		51
M389202		53
M389203		47
M389204		50
M389205		52
M389206		51

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CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M389207		3.34	<0.005		<0.5	8.55	10	1400	2.7	<2	3.04	<0.5	8	146	7	2.81
M389208		3.18	<0.005		<0.5	8.39	30	1390	2.6	<2	3.09	<0.5	8	130	10	2.81
M389209		3.62	0.006		<0.5	7.86	18	1300	2.5	<2	2.77	<0.5	7	140	9	2.59
M389210		3.14	0.005		<0.5	7.80	11	1340	2.4	<2	2.99	<0.5	8	101	11	2.72
M389211		3.36	<0.005		<0.5	8.34	22	1400	2.5	<2	3.21	<0.5	10	147	8	2.86
M389212		3.48	<0.005		<0.5	8.29	120	1330	2.5	<2	3.10	<0.5	10	110	9	2.71
M389213		3.08	<0.005		<0.5	8.48	43	1480	2.6	<2	3.11	<0.5	8	140	6	2.81
M389214		3.46	<0.005		<0.5	7.78	12	1400	2.6	<2	2.93	<0.5	6	100	5	2.52
M389215		2.36	<0.005		<0.5	7.98	79	1470	2.6	<2	3.53	<0.5	6	176	15	2.22
M389216		2.58	<0.005		<0.5	8.22	12	1490	2.7	<2	2.96	<0.5	6	122	7	2.69
M389217		3.12	<0.005		<0.5	8.63	15	1410	2.9	<2	3.04	<0.5	8	182	6	2.78
M389218		1.60	0.005		<0.5	7.49	371	1100	2.6	<2	2.76	<0.5	6	126	8	2.46
M389219		3.56	<0.005		<0.5	7.97	634	1300	2.8	<2	2.71	<0.5	9	62	16	2.76
M389220		3.04	<0.005		<0.5	8.31	22	1440	3.0	<2	3.19	<0.5	7	59	8	2.67
M389221		1.54	<0.005	<0.005	<0.5	8.05	24	1380	3.0	<2	3.05	<0.5	7	55	9	2.73
M389222		2.80	<0.005		<0.5	7.99	<5	1380	2.9	<2	2.85	<0.5	6	51	4	2.73
M389223		1.36	<0.005		<0.5	7.61	280	1360	2.7	<2	2.53	<0.5	6	53	6	2.48
M389224		1.98	<0.005		<0.5	7.82	26	1360	2.9	<2	2.87	<0.5	6	53	7	2.58
M389225		2.76	<0.005		<0.5	8.36	265	880	2.5	<2	1.58	<0.5	6	51	13	1.56
M389226		2.32	0.012		<0.5	7.50	80	940	2.5	<2	3.77	<0.5	6	49	12	2.13
M389227		2.18	<0.005		<0.5	7.99	34	1360	2.5	<2	2.78	<0.5	5	128	11	2.59
M389228		2.84	<0.005		<0.5	8.21	17	1340	3.0	<2	3.69	<0.5	6	104	10	2.52
M389229		2.54	<0.005		<0.5	7.94	27	1300	2.9	<2	2.86	<0.5	7	49	11	2.52
M389230		2.96	<0.005		<0.5	6.73	62	890	2.3	<2	2.88	<0.5	6	46	8	2.20
M389231		3.30	<0.005		<0.5	7.63	72	1140	2.7	<2	2.76	<0.5	5	58	17	2.44
M389232		2.62	<0.005		<0.5	7.82	289	1320	2.8	<2	2.71	<0.5	10	68	15	2.40
M389233		0.88	<0.005		<0.5	8.12	59	1560	2.8	<2	3.11	<0.5	6	74	18	2.53
M389234		0.62	<0.005		<0.5	8.75	12	1480	3.1	<2	3.60	<0.5	6	84	9	3.12
M389235		2.64	0.043		<0.5	8.16	349	1110	2.8	<2	3.07	<0.5	6	52	16	2.58
M389236		0.80	0.641		5.0	7.55	2540	720	2.3	5	2.05	<0.5	2	52	89	3.12
M389237		2.62	0.008		<0.5	8.83	28	1220	2.4	<2	4.38	<0.5	11	79	13	3.56
M389238		2.56	0.052		<0.5	8.24	215	1140	2.6	<2	3.23	<0.5	5	31	24	2.73
M389239		3.52	0.018		<0.5	8.78	276	1160	2.0	<2	4.84	<0.5	11	78	11	3.44
M389240		2.62	<0.005		<0.5	9.18	36	1370	2.0	<2	4.64	<0.5	13	85	10	3.54
M389241		1.10	<0.005	<0.005	<0.5	9.85	64	1320	1.9	<2	4.63	<0.5	14	114	7	3.59
M389242		2.74	0.050		<0.5	8.89	518	1470	2.7	<2	3.58	<0.5	7	56	16	2.89
M389243		1.26	<0.005		<0.5	8.92	<5	1580	2.7	<2	3.66	<0.5	8	51	23	3.16
M389244		3.24	0.008		<0.5	8.76	37	1380	2.0	<2	4.85	<0.5	15	102	6	4.31
M389245		0.84	<0.005		<0.5	8.53	35	1200	2.1	<2	4.49	<0.5	13	104	12	4.14
M389246		1.40	0.109		1.0	8.72	300	1000	2.5	<2	3.36	0.7	10	105	50	5.42

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CERTIFICATE OF ANALYSIS VA04035958

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
M389207		0.01	3.08	0.89	401	2	1.93	8	600	19	0.20	<5	569	0.30	45	<10
M389208		0.01	2.80	0.92	356	<1	1.88	4	610	14	0.23	<5	531	0.29	44	<10
M389209		0.01	2.80	0.83	312	1	1.77	5	550	16	0.19	<5	515	0.29	43	<10
M389210		0.01	2.60	0.89	345	<1	1.75	6	590	14	0.24	<5	586	0.30	44	<10
M389211		0.01	2.95	0.96	344	1	1.84	9	640	16	0.15	<5	576	0.32	47	<10
M389212		0.01	2.84	0.96	323	1	1.79	4	630	19	0.20	<5	563	0.30	46	<10
M389213		0.01	3.07	0.96	344	<1	1.80	6	630	14	0.11	<5	570	0.32	48	<10
M389214		0.01	2.99	0.83	337	1	1.76	6	570	19	0.10	10	521	0.27	44	<10
M389215		<0.01	3.05	0.51	309	4	1.88	8	570	23	0.23	27	400	0.23	41	<10
M389216		<0.01	3.12	0.93	359	2	1.88	6	610	19	0.15	11	553	0.29	48	<10
M389217		0.01	3.37	0.96	379	3	1.92	11	650	20	0.07	7	579	0.31	50	<10
M389218		0.01	2.55	0.70	315	4	1.79	6	560	14	0.27	14	409	0.25	44	<10
M389219		0.01	2.69	0.86	313	2	1.89	8	590	17	0.26	8	510	0.27	45	<10
M389220		0.01	2.94	0.87	331	4	2.01	6	640	20	0.14	9	550	0.28	48	<10
M389221		0.01	2.72	0.86	302	2	2.00	7	630	16	0.21	10	532	0.29	48	<10
M389222		0.01	3.13	0.84	347	3	1.84	6	630	18	0.06	11	499	0.30	48	<10
M389223		<0.01	2.66	0.81	311	1	1.65	3	540	20	0.11	12	465	0.26	42	<10
M389224		0.01	2.83	0.78	313	3	1.77	6	590	22	0.11	13	481	0.27	46	10
M389225		<0.01	2.41	0.42	160	2	2.05	5	560	15	0.13	23	214	0.20	39	10
M389226		<0.01	2.56	0.68	396	3	1.45	5	560	25	0.22	27	323	0.25	41	10
M389227		<0.01	2.80	0.71	374	3	1.25	6	640	35	0.10	18	394	0.30	51	<10
M389228		0.01	2.71	0.74	382	4	1.62	5	610	24	0.15	14	485	0.29	49	40
M389229		<0.01	2.74	0.81	317	1	1.83	5	580	18	0.19	14	525	0.28	46	<10
M389230		0.01	2.35	0.68	301	3	1.02	4	550	15	0.11	21	256	0.24	41	10
M389231		<0.01	2.15	0.70	249	1	1.67	7	560	17	0.35	21	476	0.25	42	<10
M389232		0.01	2.25	0.69	250	4	1.70	9	580	15	0.30	26	482	0.26	45	10
M389233		0.01	2.34	0.90	296	4	2.03	6	610	16	0.31	14	566	0.28	47	<10
M389234		0.01	2.65	1.13	475	8	2.10	6	790	17	0.14	9	650	0.39	56	<10
M389235		<0.01	2.43	0.83	323	2	1.79	7	660	15	0.41	36	452	0.27	46	50
M389236		0.01	2.33	0.71	207	3	1.74	5	640	37	1.73	93	252	0.23	48	20
M389237		<0.01	2.18	1.61	526	2	1.47	12	920	12	0.28	22	555	0.38	87	10
M389238		<0.01	2.23	0.78	256	3	1.73	3	920	14	0.63	25	496	0.38	39	10
M389239		<0.01	1.86	1.82	559	2	1.52	13	860	12	0.24	17	585	0.37	93	<10
M389240		0.01	1.72	1.90	590	7	1.72	18	840	18	0.15	8	663	0.38	94	20
M389241		<0.01	1.76	1.93	580	3	1.72	14	850	14	0.13	7	700	0.28	95	20
M389242		<0.01	2.25	0.89	281	2	1.86	6	1000	14	0.37	19	615	0.44	44	10
M389243		0.01	2.27	1.06	359	1	1.98	6	1060	14	0.27	6	739	0.49	50	<10
M389244		0.01	2.18	2.32	790	1	1.48	15	950	15	0.10	9	663	0.44	118	<10
M389245		0.01	1.88	2.12	707	2	1.55	15	930	15	0.22	14	564	0.43	114	<10
M389246		0.01	2.55	1.90	590	3	0.95	16	880	48	1.82	71	261	0.33	110	<10

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M389207		50
M389208		47
M389209		45
M389210		45
M389211		46
M389212		44
M389213		47
M389214		46
M389215		52
M389216		48
M389217		51
M389218		43
M389219		46
M389220		48
M389221		46
M389222		53
M389223		45
M389224		49
M389225		46
M389226		46
M389227		63
M389228		51
M389229		45
M389230		43
M389231		38
M389232		41
M389233		41
M389234		57
M389235		61
M389236		72
M389237		68
M389238		38
M389239		67
M389240		89
M389241		87
M389242		47
M389243		54
M389244		88
M389245		86
M389246		174

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CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M389247		0.92	<0.005		<0.5	9.52	16	1120	2.4	<2	4.64	<0.5	11	77	7	3.82
M389248		1.10	0.018		<0.5	8.84	401	990	3.1	<2	3.73	3.7	10	87	12	3.93
M389249		2.98	0.010		<0.5	9.26	996	1220	2.2	<2	4.88	<0.5	15	91	18	4.66
M389250		2.86	<0.005		<0.5	9.40	921	1030	2.5	<2	4.97	<0.5	13	94	24	3.93
M389251		3.22	0.009		<0.5	8.91	5270	1020	2.4	<2	4.58	<0.5	57	71	22	4.42
M389252		2.52	0.173		0.6	7.51	3650	830	2.2	<2	4.69	<0.5	13	66	45	4.39
M389253		2.22	<0.005		<0.5	8.52	86	990	2.3	<2	4.27	<0.5	13	110	5	3.94
M389254		1.46	0.027		<0.5	9.43	395	1100	2.6	2	5.07	0.5	15	114	10	4.20
M389255		3.26	0.009		<0.5	8.91	56	1460	2.4	<2	4.46	<0.5	15	73	22	4.17
M389256		3.62	0.970		<0.5	9.22	1675	1290	2.4	<2	4.46	<0.5	15	91	9	4.56
M389257		1.18	<0.005		<0.5	9.16	11	1400	2.4	<2	4.64	<0.5	15	184	17	4.83
M389258		0.86	0.007		<0.5	8.80	349	1090	1.9	<2	3.73	<0.5	15	160	25	4.25
M389259		3.08	<0.005		<0.5	8.58	783	930	1.9	<2	5.07	<0.5	17	207	24	4.32
M389260		2.14	0.145		<0.5	8.39	1880	1060	2.0	<2	4.38	<0.5	19	255	14	4.27
M389261		1.32	0.173	0.165	<0.5	8.44	1180	1120	1.9	<2	4.99	<0.5	18	160	15	4.43
M389262		2.02	0.120		0.5	7.38	1490	1100	2.2	<2	5.33	<0.5	14	154	6	3.62
M389263		0.82	5.73		44.8	2.21	>10000	40	0.9	45	2.23	63.4	77	106	206	17.00
M389264		3.68	0.037		0.5	7.47	666	980	2.0	2	3.51	<0.5	11	128	37	3.96
M389265		3.54	0.006		<0.5	8.37	92	1320	2.2	<2	4.29	<0.5	16	120	22	4.21
M389266		2.36	0.062		<0.5	8.14	2440	870	2.2	<2	3.51	<0.5	14	120	32	4.07
M389267		3.24	1.470		2.5	8.26	867	1160	2.2	3	4.25	<0.5	16	130	66	4.74
M389268		2.90	<0.005		<0.5	8.63	52	1220	2.3	<2	4.84	<0.5	16	114	16	4.08
M389269		2.18	<0.005		<0.5	8.80	42	1290	2.3	<2	4.32	<0.5	17	126	16	4.15
M389270		1.30	0.255		<0.5	8.43	2070	1070	2.6	<2	3.65	<0.5	10	63	18	2.98
M389271		1.24	0.033		<0.5	8.51	391	1230	2.4	<2	4.22	<0.5	18	142	18	4.28
M389272		2.60	0.329		3.7	8.28	5260	870	2.3	<2	5.95	1.9	22	113	40	4.13
M389273		3.46	<0.005		<0.5	10.00	243	1220	2.5	<2	5.17	<0.5	21	120	25	4.75
M389274		3.38	<0.005		<0.5	9.74	104	1390	2.2	<2	5.12	<0.5	21	126	40	5.28
M389275		3.88	<0.005		<0.5	9.24	27	1340	2.1	<2	5.10	<0.5	17	122	29	4.77
M389276		3.46	<0.005		<0.5	9.09	27	1300	1.9	<2	4.61	<0.5	15	110	18	4.40
M389277		3.26	0.060		<0.5	8.15	1920	1140	2.0	<2	4.34	<0.5	20	111	20	4.46
M389278		3.56	0.011		<0.5	8.13	240	1150	2.0	<2	4.27	<0.5	17	107	24	4.14
M389279		1.80	<0.005		<0.5	9.16	144	1240	2.1	<2	4.76	<0.5	18	130	23	4.67
M389280		2.00	0.010		<0.5	6.95	491	1160	1.5	<2	1.58	<0.5	4	70	9	1.20
M389281		0.96	0.008	0.007	<0.5	6.82	248	1350	1.5	<2	1.37	<0.5	4	286	13	1.36
M389282		3.36	0.007		<0.5	8.54	423	1190	2.4	<2	3.68	<0.5	16	137	30	3.66
M389283		1.50	0.013		<0.5	9.08	1125	1020	2.5	<2	2.91	<0.5	20	155	29	4.16
M389284		2.28	0.006		<0.5	8.68	170	1080	2.4	<2	3.87	<0.5	14	136	27	4.55
M389285		3.28	<0.005		<0.5	8.08	68	1040	2.3	<2	3.31	<0.5	15	140	40	4.37
M389286		3.38	<0.005		<0.5	8.37	9	1400	2.5	<2	4.49	<0.5	14	124	21	3.82

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035958

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
M389247		0.01	1.69	1.92	637	2	1.80	11	840	19	0.14	11	665	0.42	107	<10
M389248		0.08	3.10	1.76	825	1	0.81	13	860	25	0.14	29	265	0.38	118	<10
M389249		0.01	1.61	2.45	762	2	1.54	12	950	15	0.39	7	644	0.48	133	<10
M389250		0.01	1.73	2.15	590	3	1.90	14	810	11	0.43	5	646	0.44	118	10
M389251		0.01	1.78	2.04	560	6	1.63	16	860	15	0.63	12	590	0.45	126	<10
M389252		0.01	2.21	1.92	784	2	0.77	13	690	60	1.52	100	326	0.34	101	10
M389253		0.01	1.66	1.97	734	7	1.76	10	800	18	0.08	23	552	0.43	120	<10
M389254		0.01	2.61	2.07	834	2	1.46	10	890	28	0.32	45	546	0.45	131	10
M389255		0.01	1.85	2.23	745	2	1.84	12	890	18	0.39	19	667	0.47	128	20
M389256		0.01	2.03	2.62	755	2	1.72	13	950	15	0.28	24	665	0.49	142	<10
M389257		0.01	1.62	2.51	885	7	1.71	14	950	17	0.36	15	690	0.51	138	<10
M389258		0.01	2.64	2.27	688	2	1.20	15	930	16	0.49	52	432	0.39	120	10
M389259		0.01	1.81	2.58	779	6	1.31	19	950	13	0.47	34	510	0.42	128	<10
M389260		<0.01	2.07	2.47	868	3	1.00	23	970	16	0.40	39	452	0.44	149	<10
M389261		<0.01	2.11	2.68	968	3	0.97	18	1000	32	0.34	47	496	0.45	150	<10
M389262		0.01	3.02	2.11	1045	1	0.47	14	840	51	0.94	64	306	0.37	154	<10
M389263		0.89	0.94	0.82	1035	2	0.04	19	220	5160	>10.0	4280	142	0.06	35	<10
M389264		0.01	1.78	2.08	557	2	1.49	12	790	20	0.73	60	437	0.35	114	10
M389265		0.01	2.05	2.39	773	2	1.65	15	890	13	0.43	29	537	0.44	124	10
M389266		0.01	1.99	2.12	566	1	2.25	14	910	36	0.49	54	385	0.40	114	30
M389267		0.01	1.90	2.44	742	1	1.58	16	920	11	0.95	49	520	0.48	124	10
M389268		0.01	2.08	2.55	837	2	1.63	17	950	18	0.32	11	581	0.48	126	<10
M389269		0.01	2.04	2.54	763	2	1.72	13	990	15	0.33	6	598	0.48	126	<10
M389270		<0.01	2.92	1.33	625	2	1.45	5	820	14	0.83	61	384	0.39	67	20
M389271		<0.01	2.40	2.50	793	2	1.50	18	970	10	0.42	22	531	0.47	144	<10
M389272		0.04	3.20	2.21	1175	2	0.72	18	950	67	1.00	142	375	0.41	134	20
M389273		0.01	2.67	3.04	1045	4	1.96	25	1120	13	0.45	12	681	0.56	156	<10
M389274		0.01	3.16	3.16	1230	3	1.76	23	1140	11	0.63	11	674	0.55	167	10
M389275		0.01	2.68	3.10	1210	2	1.72	18	1100	9	0.49	6	648	0.49	162	<10
M389276		0.01	2.94	2.88	1045	1	1.57	15	1040	15	0.34	13	617	0.47	152	<10
M389277		<0.01	2.31	2.45	826	2	1.47	15	890	11	0.53	15	530	0.42	126	<10
M389278		0.01	2.22	2.38	790	7	1.48	17	930	10	0.41	21	527	0.42	127	<10
M389279		0.01	2.23	2.74	863	2	1.63	17	1040	7	0.44	10	631	0.47	144	<10
M389280		0.01	2.31	0.59	206	1	1.98	4	280	27	0.11	26	240	0.12	21	<10
M389281		0.01	2.42	0.57	197	4	1.97	8	280	28	0.11	27	296	0.13	25	<10
M389282		0.01	2.11	1.80	510	4	1.78	20	720	11	0.50	19	557	0.36	82	<10
M389283		0.01	2.13	1.90	374	2	1.35	17	1040	15	0.55	41	374	0.35	104	10
M389284		0.01	2.09	2.17	801	4	1.42	16	1070	19	0.50	56	492	0.35	108	10
M389285		0.01	2.03	2.20	615	4	1.48	16	890	18	0.57	25	460	0.41	111	<10
M389286		0.01	2.16	1.94	754	2	1.68	14	860	12	0.40	<5	627	0.39	105	10

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CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M389247		82
M389248		500
M389249		84
M389250		58
M389251		61
M389252		73
M389253		78
M389254		100
M389255		102
M389256		104
M389257		88
M389258		108
M389259		83
M389260		82
M389261		91
M389262		50
M389263		8720
M389264		85
M389265		128
M389266		100
M389267		99
M389268		100
M389269		103
M389270		48
M389271		103
M389272		363
M389273		121
M389274		122
M389275		116
M389276		112
M389277		93
M389278		99
M389279		107
M389280		23
M389281		24
M389282		88
M389283		74
M389284		132
M389285		109
M389286		83

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au 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
M389287		3.20	<0.005		<0.5	8.47	45	1130	2.4	<2	4.29	<0.5	13	152	21	4.02
M389288		3.00	<0.005		<0.5	8.37	120	1420	2.6	<2	3.30	<0.5	11	103	38	3.28
M389289		3.20	<0.005		<0.5	8.77	29	1340	2.2	<2	3.48	<0.5	13	128	40	3.72
M389290		2.30	<0.005		<0.5	8.17	702	990	2.1	<2	4.08	<0.5	15	138	18	3.73
M389291		3.18	<0.005		<0.5	8.61	158	1220	3.1	<2	2.16	<0.5	12	158	25	3.45
M389292		3.12	0.743		1.5	11.60	391	1500	4.7	8	1.37	11.8	16	130	132	7.30
M389293		3.36	0.125		0.5	6.46	66	640	2.3	<2	1.68	10.4	2	154	31	2.09
M389294		2.94	0.006		<0.5	9.52	76	1080	4.5	<2	2.99	<0.5	8	104	19	2.84
M389295		2.54	<0.005		<0.5	8.69	29	1080	3.3	<2	3.11	<0.5	7	106	17	2.56
M389296		2.94	0.021		<0.5	7.58	721	840	2.9	<2	1.92	2.3	4	129	20	2.00
M389297		1.32	<0.005		<0.5	9.31	21	830	2.3	<2	3.89	<0.5	11	124	31	4.74
M389298		3.34	0.016		<0.5	8.07	108	800	2.6	<2	1.85	<0.5	7	124	41	3.51
M389299		3.06	0.006		<0.5	6.70	276	710	2.2	<2	1.40	0.5	6	120	11	1.83
M389300		3.28	0.011		<0.5	8.10	338	920	2.5	<2	1.29	<0.5	8	124	24	2.83
M389301		1.38	0.009	0.008	<0.5	8.09	245	860	2.6	<2	1.34	<0.5	7	130	18	2.77
M389302		3.90	0.006		<0.5	7.50	1195	780	2.6	<2	2.08	<0.5	11	106	21	2.87
M389303		0.82	<0.005		<0.5	6.15	21	630	2.3	<2	3.65	<0.5	9	110	44	3.17

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CERTIFICATE OF ANALYSIS VA04035958

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
M389287		0.01	2.11	2.17	778	1	1.66	16	860	9	0.40	<5	601	0.40	116	10
M389288		0.01	2.47	1.20	419	2	1.82	7	840	12	0.42	<5	602	0.40	61	<10
M389289		0.01	2.55	1.80	540	6	1.87	15	1050	12	0.43	5	596	0.39	85	<10
M389290		0.01	1.89	2.24	666	2	1.59	17	830	7	0.34	<5	549	0.35	108	10
M389291		0.01	2.58	1.32	385	2	1.27	26	690	10	0.34	11	343	0.34	102	10
M389292		0.13	4.11	1.26	438	1	1.12	48	480	87	2.48	28	231	0.34	119	<10
M389293		0.16	1.92	0.38	276	6	1.51	11	210	86	0.82	32	146	0.13	28	<10
M389294		0.01	2.46	0.97	298	1	2.30	14	410	25	0.30	10	453	0.30	61	<10
M389295		0.01	2.94	1.04	452	3	2.09	7	530	34	0.25	6	532	0.25	52	10
M389296		0.05	2.30	0.63	264	2	1.91	14	210	19	0.30	30	220	0.21	47	10
M389297		0.01	1.57	2.43	708	1	1.75	17	1100	9	0.61	14	514	0.38	110	10
M389298		0.01	2.59	0.93	430	1	1.47	25	420	85	0.65	66	160	0.26	68	10
M389299		0.01	1.90	0.48	230	<1	1.84	18	270	44	0.17	43	174	0.17	41	10
M389300		0.01	2.95	0.69	317	<1	1.71	26	210	23	0.33	16	213	0.26	61	10
M389301		0.01	3.01	0.67	313	<1	1.84	23	220	24	0.32	15	243	0.27	61	10
M389302		<0.01	2.13	1.05	338	2	1.82	23	460	9	0.36	10	306	0.32	67	10
M389303		0.01	1.87	2.27	464	8	1.03	27	2000	2	0.51	<5	399	0.42	140	20

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

Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
M389287		91
M389288		60
M389289		81
M389290		84
M389291		67
M389292		1615
M389293		1325
M389294		111
M389295		54
M389296		379
M389297		87
M389298		93
M389299		76
M389300		51
M389301		55
M389302		50
M389303		83

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Date: 1-JUL-2004
Account: STRGOL

QC CERTIFICATE VA04035958

Project: 1730-Lynx

P.O. No.:

This report is for 137 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUN-2004.

The following have access to data associated with this certificate:

JASON DUNNING	ACCOUNTS PAYABLE	JIM SPARLING

SAMPLE PREPARATION

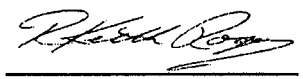
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

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 EXPLORATION INC.**
ATTN: JASON DUNNING
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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: STRATAGOLD EXPLORATION INC.
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Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
STANDARDS																
G2000																0.78
G2000																0.78
G2000																0.71
G2000																0.72
G2000																0.69
G2000				4.0	4.95	477	2320	1.4	2	0.58	7.3	23	100	308	3.83	
G2000				4.0	5.13	500	2410	1.5	2	0.60	7.7	25	103	316	3.87	
G2000				3.7	5.05	482	2410	1.4	<2	0.59	7.8	24	102	303	3.84	
G2000				3.8	5.12	489	2340	1.5	<2	0.58	7.5	24	102	297	3.84	
G2000				3.6	4.91	481	2360	1.2	<2	0.58	7.4	26	106	301	3.81	
G2000				4.4	5.02	498	2360	1.4	2	0.59	7.1	24	102	303	3.89	
Target Range - Lower Bound				2.7	4.52	431	2000	0.8	<2	0.51	6.3	22	90	272	3.41	0.68
Upper Bound				4.4	5.54	537	2460	2.0	4	0.65	8.9	29	112	334	4.19	0.81
GS01-2				21.8	7.81	405	960	1.4	35	5.72	26.8	100	87	6460	3.97	
GS01-2				22.8	7.28	383	900	1.4	35	5.14	25.0	96	80	6130	3.58	
GS01-2				23.2	7.44	406	910	1.4	38	5.12	25.0	97	81	6430	3.60	
GS01-2				22.9	8.13	396	940	1.4	35	5.55	27.5	99	84	6640	3.95	
GS01-2				22.4	7.56	383	900	1.2	34	5.25	25.9	95	86	6440	3.74	
GS01-2				23.0	7.44	401	910	1.3	38	5.08	25.2	95	83	6060	3.74	
Target Range - Lower Bound				20.3	6.63	322	810	0.7	28	4.75	22.0	85	70	5450	3.34	
Upper Bound				25.9	8.13	404	1010	1.9	38	5.83	28.0	107	88	6670	4.10	
JWB-JV-1																0.98
JWB-JV-1																1.14
JWB-JV-1																1.13
JWB-JV-1																1.02
JWB-JV-1																1.00
Target Range - Lower Bound																0.97
Upper Bound																1.13
MER-03		0.713	0.713													
MER-03		0.673														
MER-03			0.666													
MER-03		0.713														
MER-03		0.661														
Target Range - Lower Bound		0.605	0.605													
Upper Bound		0.751	0.751													
OX12		6.59	6.59													
OX12		6.61														
OX12			6.70													
OX12		6.84														

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: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
STANDARDS																
G2000																
G2000																
G2000																
G2000																
G2000																
G2000		1.28	0.75	556	6	0.14	276	950	657	0.28	33	114	0.38	108	10	1270
G2000		1.34	0.77	572	7	0.16	283	1010	693	0.28	34	124	0.35	108	10	1305
G2000		1.33	0.77	575	7	0.15	291	990	683	0.28	36	122	0.35	108	10	1265
G2000		1.31	0.76	577	5	0.14	286	960	654	0.28	34	124	0.35	108	20	1280
G2000		1.23	0.74	558	6	0.13	281	930	641	0.26	29	112	0.36	104	10	1280
G2000		1.29	0.76	573	7	0.15	287	950	710	0.28	32	118	0.35	109	10	1300
Target Range - Lower Bound		1.16	0.67	506	4	0.13	255	840	601	0.23	24	103	0.31	98	<10	1130
Upper Bound		1.44	0.85	630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
GS01-2		1.86	1.85	2540	1320	2.75	4400	1420	266	1.34	782	752	0.35	239	10	4050
GS01-2		1.84	1.72	2300	1260	2.72	4200	1360	247	1.22	707	736	0.31	222	20	3730
GS01-2		1.93	1.74	2340	1260	2.81	4220	1360	261	1.24	723	762	0.32	228	20	3780
GS01-2		1.97	1.90	2560	1340	2.96	4490	1460	269	1.29	753	816	0.33	232	10	3920
GS01-2		1.86	1.78	2370	1260	2.72	4200	1380	255	1.28	730	756	0.33	218	10	3680
GS01-2		1.81	1.75	2420	1320	2.59	4110	1370	269	1.26	712	745	0.31	221	10	3750
Target Range - Lower Bound		1.65	1.56	2070	1140	2.48	3770	1210	218	1.12	610	668	0.28	197	20	3470
Upper Bound		2.03	1.92	2540	1395	3.06	4610	1510	270	1.39	756	818	0.37	243	50	4240
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
JWB-JV-1																
Target Range - Lower Bound																
Upper Bound																
MER-03																
MER-03																
MER-03																
MER-03																
MER-03																
Target Range - Lower Bound																
Upper Bound																
OX12																
OX12																
OX12																
OX12																

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: STRATAGOLD EXPLORATION INC.
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Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
STANDARDS																
OX12		6.42														
Target Range - Lower Bound		5.94	5.94													
Upper Bound		7.27	7.27													
BLANKS																
BLANK		<0.005	<0.005													
BLANK		<0.005														
BLANK			<0.005													
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<0.01
BLANK																<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	1	<1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK		<0.005														
BLANK		<0.005														
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	2	<1	1	<0.01	
BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01	
Target Range - Lower Bound		<0.005	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
Upper Bound		<0.010	<0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02
DUPLICATES																
ORIGINAL				2.2	2.69	443	230	1.8	<2	0.26	<0.5	<1	67	2	1.74	
DUP				2.4	2.55	434	220	1.7	<2	0.24	<0.5	<1	65	3	1.68	
Target Range - Lower Bound				1.2	2.47	407	190	0.7	<2	0.22	<0.5	<1	61	<1	1.60	
Upper Bound				3.4	2.77	470	260	2.8	4	0.28	1.0	2	71	5	1.82	

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Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	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	ME-ICP61 Zn ppm 2
STANDARDS																
OX12																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	2	<0.01	<1	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK																
BLANK																
BLANK		<0.01	<0.01	<5	2	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
BLANK		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Target Range - Lower Bound		<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2
Upper Bound		0.02	0.02	10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4
DUPLICATES																
ORIGINAL		2.60	0.04	13	68	0.03	2	120	26	0.99	182	248	0.06	223	<10	14
DUP		2.53	0.03	11	67	0.03	2	110	24	0.96	176	238	0.06	215	<10	14
Target Range - Lower Bound		2.42	<0.01	<5	62	<0.01	<1	90	20	0.91	160	229	0.04	206	<10	9
Upper Bound		2.71	0.06	23	73	0.05	4	140	30	1.04	198	257	0.08	232	20	19

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Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
ORIGINAL		0.121														
DUP		0.122	0.122													
Target Range - Lower Bound		0.102	0.103													
Upper Bound		0.141	0.141													
ORIGINAL		7.53														
DUP		7.00	7.00													
Target Range - Lower Bound		6.71	6.47													
Upper Bound		7.82	7.54													
ORIGINAL		0.028														
DUP		0.034	0.034													
Target Range - Lower Bound		0.019	0.021													
Upper Bound		0.043	0.047													
ORIGINAL				0.7	8.46	<5	1240	1.9	<2	2.47	<0.5	8	14	160	3.19	
DUP				<0.5	8.27	5	1200	1.9	<2	2.38	<0.5	5	14	159	3.09	
Target Range - Lower Bound				<0.5	7.93	<5	1140	0.8	<2	2.28	<0.5	4	11	150	2.96	
Upper Bound				1.0	8.80	10	1300	3.0	4	2.57	1.0	9	17	169	3.32	
M389145																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389164		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389177		<0.005														
DUP		<0.005	<0.005													
Target Range - Lower Bound		<0.005	<0.005													
Upper Bound		0.010	0.010													
M389181																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02

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Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method / Analyte / Units / LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		3.09	0.85	744	4	2.99	8	1120	17	0.06	<5	874	0.30	74	<10	98
DUP		3.07	0.84	721	2	2.98	5	1100	16	0.06	<5	870	0.30	72	<10	96
Target Range - Lower Bound		2.91	0.78	686	<1	2.82	4	1030	12	0.04	<5	828	0.27	67	<10	88
Upper Bound		3.25	0.91	779	5	3.15	9	1190	21	0.08	10	918	0.34	79	20	106
M389145																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389164																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389177																
DUP																
Target Range - Lower Bound																
Upper Bound																
M389181																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Date: 1-JUL-2004
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Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description / Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES															
M389187			<0.5	8.11	22	1280	2.5	<2	2.84	<0.5	11	135	8	2.67	
DUP			<0.5	8.67	26	1400	2.5	<2	3.13	<0.5	9	131	7	2.92	
Target Range - Lower Bound			<0.5	7.95	13	1250	1.4	<2	2.82	<0.5	8	124	5	2.64	
Upper Bound			1.0	8.83	35	1430	3.6	4	3.15	1.0	13	142	10	2.95	
M389197	<0.005														
DUP	<0.005	<0.005													
Target Range - Lower Bound	<0.005	<0.005													
Upper Bound	0.010	0.010													
M389217															0.01
DUP															0.01
Target Range - Lower Bound															<0.01
Upper Bound															0.02
M389223			<0.5	7.61	280	1360	2.7	<2	2.53	<0.5	6	53	6	2.48	
DUP			<0.5	7.62	302	1380	2.7	<2	2.52	<0.5	6	50	6	2.47	
Target Range - Lower Bound			<0.5	7.21	266	1280	1.6	<2	2.38	<0.5	4	47	4	2.33	
Upper Bound			1.0	8.02	316	1460	3.8	4	2.67	1.0	8	56	8	2.62	
M389235	0.043														
DUP	0.039														
Target Range - Lower Bound	0.028														
Upper Bound	0.054														
M389253															0.01
DUP															0.01
Target Range - Lower Bound															<0.01
Upper Bound															0.02
M389255	0.009														
DUP	<0.005														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
M389259			<0.5	8.58	783	930	1.9	<2	5.07	<0.5	17	207	24	4.32	
DUP			<0.5	8.42	757	900	1.9	<2	4.97	<0.5	16	204	23	4.22	
Target Range - Lower Bound			<0.5	8.06	722	850	0.8	<2	4.75	<0.5	14	193	20	4.04	
Upper Bound			1.0	8.95	819	980	3.0	4	5.29	1.0	19	218	27	4.50	

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: STRATAGOLD EXPLORATION INC.
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Date: 1-JUL-2004
Account: STRGOL

Project: 1730-Lynx

QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au 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	Hg-CV41 Hg ppm 0.01
DUPLICATES																
M389275		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M389285		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
M389289																0.01
DUP																0.01
Target Range - Lower Bound																<0.01
Upper Bound																0.02
M389295				<0.5	8.69	29	1080	3.3	<2	3.11	<0.5	7	106	17	2.56	
DUP				<0.5	7.86	32	1040	3.3	<2	2.99	<0.5	7	116	18	2.43	
Target Range - Lower Bound				<0.5	7.84	19	990	2.1	<2	2.88	<0.5	5	103	15	2.35	
Upper Bound				1.0	8.71	42	1130	4.5	4	3.22	1.0	9	119	20	2.64	
ORIGINAL		0.126														
DUP		0.129														
Target Range - Lower Bound		0.108														
Upper Bound		0.147														

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QC CERTIFICATE OF ANALYSIS VA04035958

Sample Description	Method Analyte Units LOR	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	ME-ICP61 Zn ppm 2
DUPLICATES																
M389275 DUP																
Target Range - Lower Bound																
Upper Bound																
M389285 DUP																
Target Range - Lower Bound																
Upper Bound																
M389289 DUP																
Target Range - Lower Bound																
Upper Bound																
M389295		2.94	1.04	452	3	2.09	7	530	34	0.25	6	532	0.25	52	10	54
DUP		2.91	0.97	433	4	1.97	8	510	28	0.23	<5	489	0.25	53	10	54
Target Range - Lower Bound		2.78	0.93	410	<1	1.91	5	470	25	0.21	<5	483	0.22	48	<10	47
Upper Bound		3.09	1.08	475	6	2.15	10	570	37	0.27	10	538	0.28	57	20	61
ORIGINAL DUP																
Target Range - Lower Bound																
Upper Bound																