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V6C 2B3

094577 C.2

DUB (West) CLAIMS, ASSESSMENT REPORT 2004

Title: 2004 Geochemical Soil Sampling
LQ00090

Location: Mayo Mining District, Yukon, approximately 75 kilometers
northeast of Mayo and 370 kilometers due north of Whitehorse

Dates of Work: September 27th - October 7th, 2004

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

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

Received date:

December 23, 2004

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1. INTRODUCTION AND LOCATION

The Dub (western) dispositions are located, in the Mayo Mining District, Yukon Territory, approximately 75 kilometers northeast of Mayo and 370 kilometres due north of Whitehorse. The property outlined for assessment comprises 307 contiguous quartz mining claims covering approximately 58.8 square kilometers of land that is 100% owned by StrataGold Corporation.

This report summarizes the geochemical soil sampling activities successfully completed in 2004.

Table 1: DUB (west) Claims

GRANT NUMBER	LABEL	CURRENT EXPIRY DATE
YC11204	DUB 130	January 16 2005
YC11205	DUB 131	January 16 2005
YC11206	DUB 132	January 16 2005
YC11207	DUB 133	January 16 2005
YC11208	DUB 134	January 16 2005
YC11209	DUB 135	January 16 2005
YC11210	DUB 136	January 16 2005
YC11211	DUB 137	January 16 2005
YC11212	DUB 138	January 16 2005
YC11213	DUB 139	January 16 2005
YC11214	DUB 140	January 16 2005
YC11215	DUB 141	January 16 2005
YC11216	DUB 142	January 16 2005
YC11227	DUB 153	January 16 2005
YC11228	DUB 154	January 16 2005
YC11229	DUB 155	January 16 2005
YC11230	DUB 156	January 16 2005
YC11231	DUB 157	January 16 2005
YC11232	DUB 158	January 16 2005
YC11233	DUB 159	January 16 2005
YC11240	DUB 166	January 16 2005
YC11241	DUB 167	January 16 2005
YC11242	DUB 168	January 16 2005
YC11243	DUB 169	January 16 2005
YC11244	DUB 170	January 16 2005
YC11245	DUB 171	January 16 2005
YC11246	DUB 172	January 16 2005
YC11247	DUB 173	January 16 2005
YC11248	DUB 174	January 16 2005
YC11249	DUB 175	January 16 2005
YC11250	DUB 176	January 16 2005
YC11251	DUB 177	January 16 2005
YC11252	DUB 178	January 16 2005
YC11253	DUB 179	January 16 2005
YC11254	DUB 180	January 16 2005
YC11264	DUB 190	January 16 2005
YC11266	DUB 192	January 16 2005
YC11267	DUB 193	January 16 2005

YC11268	DUB 194	January 16 2005
YC11269	DUB 195	January 16 2005
YC11270	DUB 196	January 16 2005
YC11271	DUB 197	January 16 2005
YC11274	DUB 200	January 16 2005
YC11275	DUB 201	January 16 2005
YC11276	DUB 202	January 16 2005
YC11277	DUB 203	January 16 2005
YC11278	DUB 204	January 16 2005
YC11279	DUB 205	January 16 2005
YC11280	DUB 206	January 16 2005
YC11281	DUB 207	January 16 2005
YC11282	DUB 208	January 16 2005
YC11291	DUB 217	January 16 2005
YC11292	DUB 218	January 16 2005
YC11293	DUB 219	January 16 2005
YC11294	DUB 220	January 16 2005
YC11295	DUB 221	January 16 2005
YC11296	DUB 222	January 16 2005
YC11297	DUB 223	January 16 2005
YC11298	DUB 224	January 16 2005
YC11299	DUB 225	January 16 2005
YC11300	DUB 226	January 16 2005
YC11301	DUB 227	January 16 2005
YC11302	DUB 228	January 16 2005
YC11303	DUB 229	January 16 2005
YC11304	DUB 230	January 16 2005
YC11305	DUB 231	January 16 2005
YC11306	DUB 232	January 16 2005
YC11315	DUB 241	January 16 2005
YC11316	DUB 242	January 16 2005
YC11317	DUB 243	January 16 2005
YC11318	DUB 244	January 16 2005
YC11319	DUB 245	January 16 2005
YC11320	DUB 246	January 16 2005
YC11321	DUB 247	January 16 2005
YC11322	DUB 248	January 16 2005
YC11323	DUB 249	January 16 2005
YC11324	DUB 250	January 16 2005
YC11325	DUB 251	January 16 2005
YC11326	DUB 252	January 16 2005
YC11327	DUB 253	January 16 2005
YC11328	DUB 254	January 16 2005
YC11329	DUB 255	January 16 2005
YC11330	DUB 256	January 16 2005
YC11331	DUB 257	January 16 2005
YC11332	DUB 258	January 16 2005
YC11333	DUB 259	January 16 2005
YC11334	DUB 260	January 16 2005
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YC11336	DUB 262	January 16 2005
YC11337	DUB 263	January 16 2005
YC11338	DUB 264	January 16 2005
YC11339	DUB 265	January 16 2005

YC11340	DUB 266	January 16 2005
YC11341	DUB 267	January 16 2005
YC11342	DUB 268	January 16 2005
YC11343	DUB 269	January 16 2005
YC11344	DUB 270	January 16 2005
YC11345	DUB 271	January 16 2005
YC11346	DUB 272	January 16 2005
YC11347	DUB 273	January 16 2005
YC11348	DUB 274	January 16 2005
YC11349	DUB 275	January 16 2005
YC11350	DUB 276	January 16 2005
YC11351	DUB 277	January 16 2005
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YC11366	DUB 292	January 16 2005
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YC11368	DUB 294	January 16 2005
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YC11377	DUB 303	January 16 2005
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YC11386	DUB 312	January 16 2005
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YC11389	DUB 315	January 16 2005
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YC11391	DUB 317	January 16 2005
YC11392	DUB 318	January 16 2005
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YC11394	DUB 320	January 16 2005
YC11395	DUB 321	January 16 2005
YC11396	DUB 322	January 16 2005
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YC11402	DUB 328	January 16 2005
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YC11417	DUB 343	January 16 2005
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YC11419	DUB 345	January 16 2005
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YC11455	DUB 381	January 16 2005
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YC11457	DUB 383	January 16 2005
YC11458	DUB 384	January 16 2005
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YC11460	DUB 386	January 16 2005
YC11461	DUB 387	January 16 2005
YC11462	DUB 388	January 16 2005
YC11463	DUB 389	January 16 2005
YC11464	DUB 390	January 16 2005
YC11465	DUB 391	January 16 2005
YC11466	DUB 392	January 16 2005
YC11467	DUB 393	January 16 2005
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YC11476	DUB 402	January 16 2005
YC11477	DUB 403	January 16 2005
YC11478	DUB 404	January 16 2005
YC11479	DUB 405	January 16 2005
YC11480	DUB 406	January 16 2005
YC11481	DUB 407	January 16 2005
YC11482	DUB 408	January 16 2005
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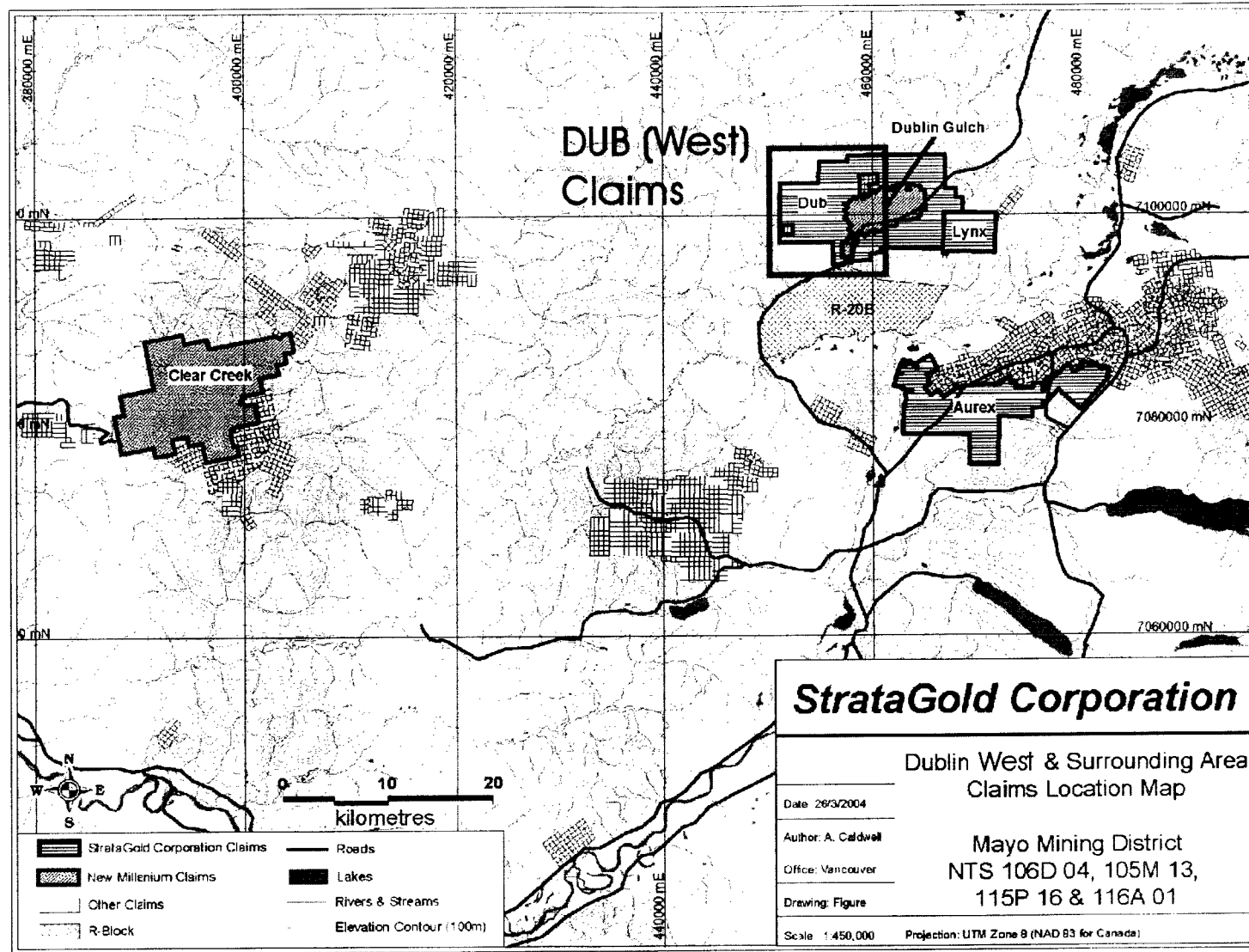


Figure 1: Location Map of Dub (West) Claims

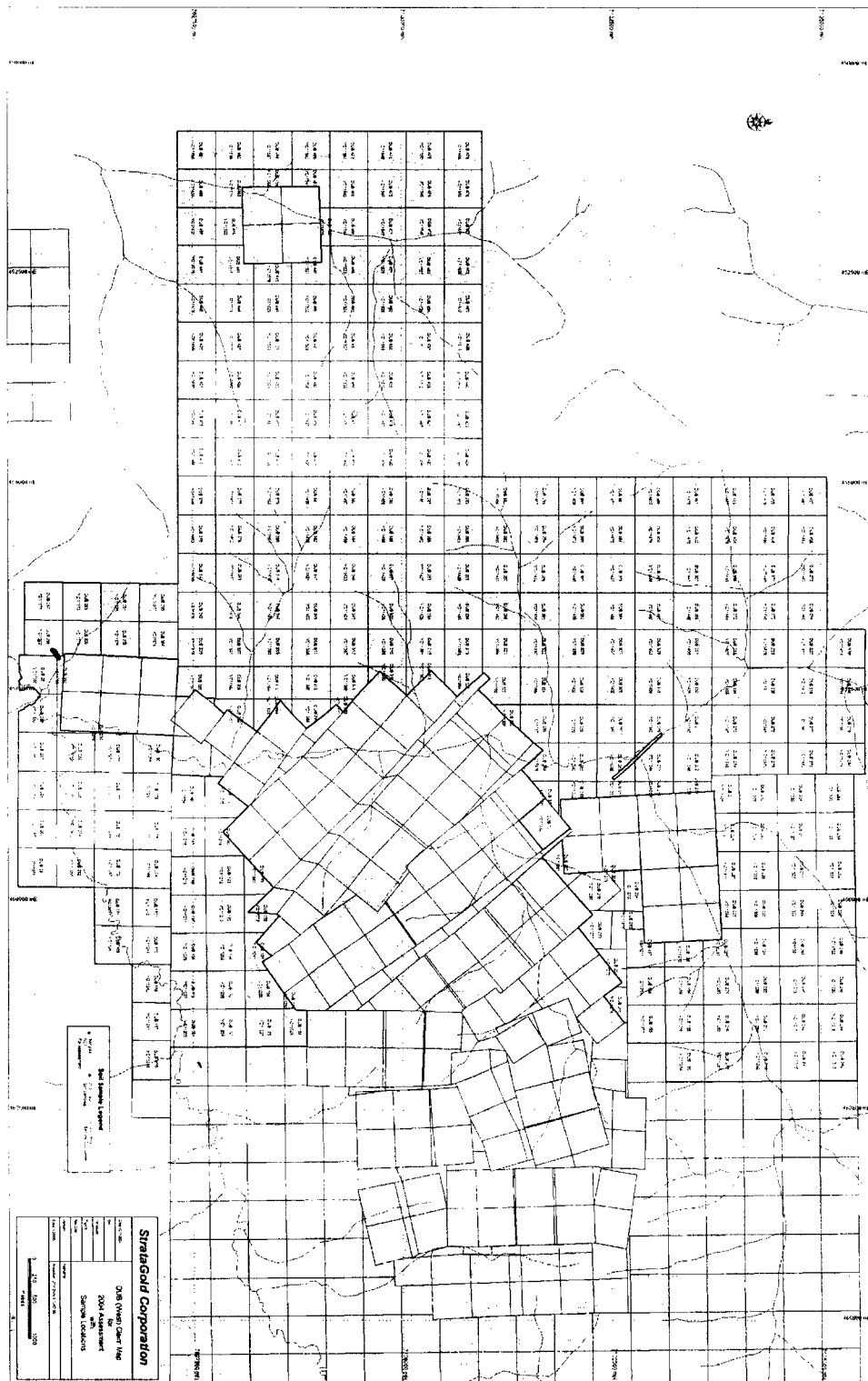


Figure 2: Dub (West) Claims Compilation Map (see Appendix A)
 2004 DUB (West) CLAIMS ASSESSMENT REPORT

2. GENERAL INFORMATION

The Dub (West) Claims group for 2004 assessment consists of 307 claims comprising a total of 58.8 square kilometers. A total of 571 geochemical soil samples were successfully taken during the period September 27th to October 7th, 2004. See Appendix B for a list of Dub (West) Soil Samples.

3. DESCRIPTION OF WORK

During the periods September 27th to October 7th, 2004, 571 geochemical soil samples were taken on the Dub (West) claims. Samples were taken approximately every 100 meters, and sample location coordinates were recorded using a handheld GPS.

4. METHODS OF ANALYSIS AND DATA PRESENTATION

While following the Dub claim lines, soil samples were taken approximately every 100 metres using a mattock, to an average depth of 18 inches. Sample numbers and UTM locations were recorded in the field. A total of 571 soil samples were submitted to the ALS Chemex Assay Laboratory in Vancouver BC to be analyzed for Au, Ag, Cu, Pb, Zn, As, and Fe.

It should be noted that Quality Control & Assurance (QA/QC) protocols were maintained throughout the sampling process. Standard practice was for one of approximately every 20 samples submitted to the Assay Laboratory to be a QA/QC sample duplicate. In the field, these were taken from holes adjacent to the main hole at the sample station. No significant problems were detected to date in the duplicate samples submitted.

Data is presented as a list of samples taken (Appendix B) and a map of sample locations (Appendix C). Included also are the ALS Chemex assay certificates for the samples taken (Appendix D).

5. STATEMENT OF EXPENDITURES TO NOVEMBER 30, 2004

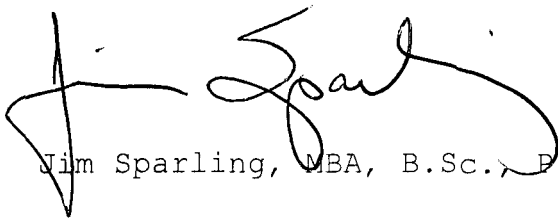
Table 2: Dub (West) Claims Statement of Expenditures

Accommodation & Meals	\$ 6,320.57
Assays Geochem Analysis	\$ 11,759.60
Helicopter	\$ 17,139.95
Communications/Telephone	\$ 221.81
Fuel - Diesel	\$ 268.57
Geological Consultants	\$ 38,205.96
Contract Labour	\$ 20,637.50
Materials & Supplies	\$ 1,437.54
Printing & Reproduction	\$ 147.63
Supplies	\$ 237.62
Truck Rental	\$ 2,684.47
Delivery/Shipping	\$ 725.20
Travel Costs	\$ 1,741.28
Warehouse	\$ 28.12
Total	\$101,555.82

6. RECOMMENDATIONS

It is recommended that the Dub (West) mineral dispositions described within this assessment report be held pending further geological and geochemical review.

Respectfully submitted,



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

Exploration Manager - StrataGold Corporation

7.0 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

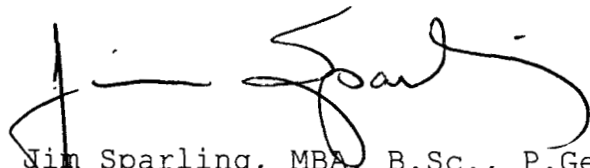
in Manitoba, Saskatchewan, Nunavut Territory and the Yukon Territory.

6. This report is based upon data collected during the fall soil geochemical sampling program in The Yukon Territory, Canada in 2004.

Dated at Vancouver, British Columbia; Wednesday, December 1, 2004

Respectfully submitted,

Jim Sparling

A handwritten signature in black ink, appearing to read 'Jim Sparling', with a large, stylized flourish extending from the end of the name.

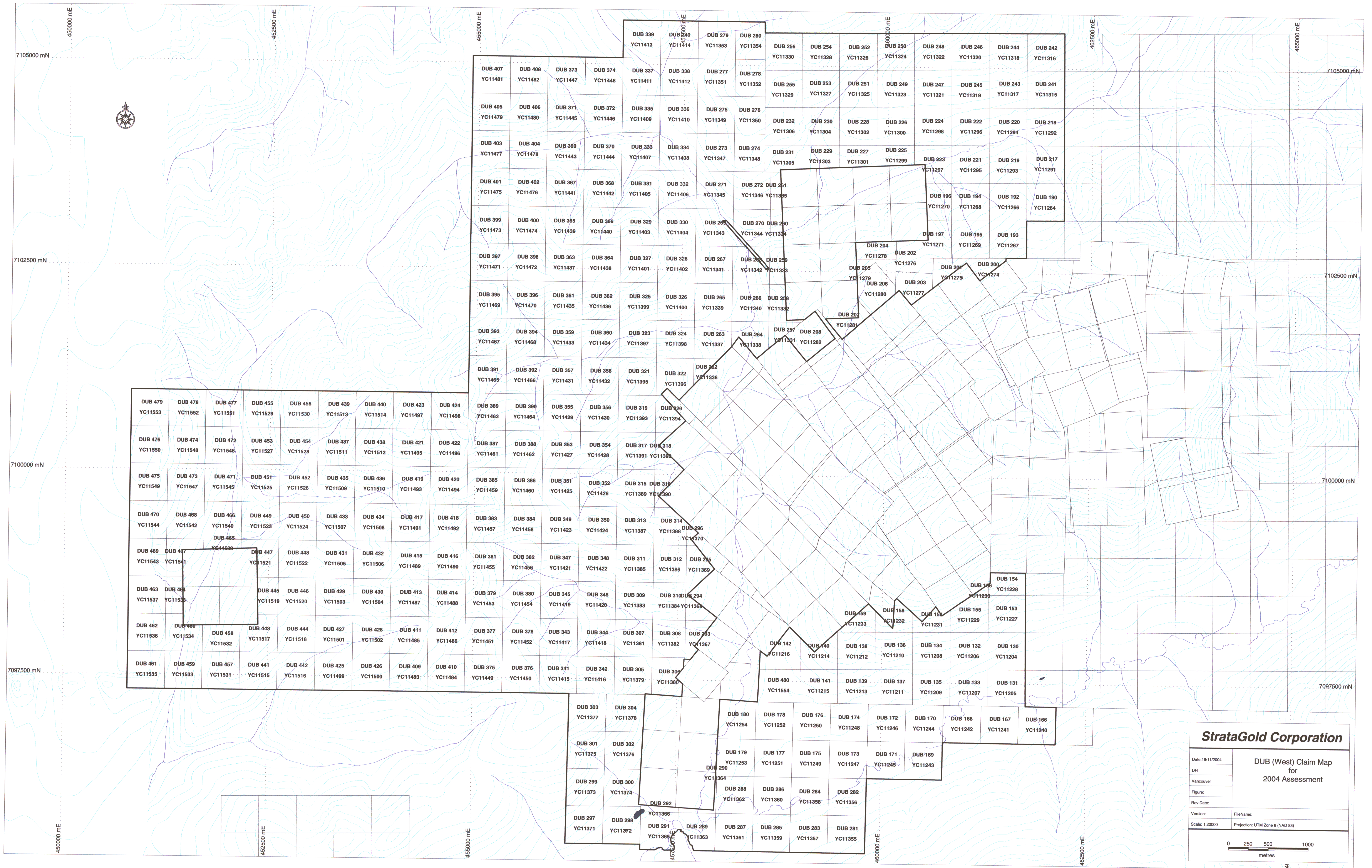
Jim Sparling, MBA, B.Sc., P.Geo.

Exploration Manager - StrataGold Corporation

Appendix A

APPENDIX A

Dub (West) Claims Compilation Map



APPENDIX B

Dub Claims 2004 List of Soil Samples

Date	Sample #	UTM E	UTM N	Depth (in)	Color	Comments
28-Sep-04	80001	454495	7097380	16	Cho. Brown	
28-Sep-04	80002	454493	7097458	16	grey	grey dirt and shale
28-Sep-04	80003	454489	7097558	18	brown	rocky
28-Sep-04	80004	454492	7097654	22	brown	
28-Sep-04	80005	454498	7097757	22	dark brown	
28-Sep-04	80006	454512	7097860	22	dark brown	
28-Sep-04	80007	454516	7097962	22	dark brown	small gravel
28-Sep-04	80008	454522	7098064	22	dark brown	small rock chips
28-Sep-04	80009	454509	7098159	20	dark brown	small rock chips
28-Sep-04	80010	454514	7098259	20		sand and shale
28-Sep-04	80011	454531	7098360	22		sand and rock chips
28-Sep-04	80012	454525	7098462	22		sand and rock chips
28-Sep-04	80013	454505	7098564	20		sand and rock chips
28-Sep-04	80014	454505	7098664	20	choc. brown	sand and rock chips
28-Sep-04	80015	454507	7098764	22	yellow	sand and rock chips
28-Sep-04	80016	454512	7098860	20	choc. brown	
28-Sep-04	80017	454506	7099061	16	choc. brown	rock chips
28-Sep-04	80018	454510	7098757	18	choc. brown	rock chips
28-Sep-04	80051	453622	7097362	20	grey-brown	
28-Sep-04	80052	453619	7097460	18	grey	
28-Sep-04	80053	453613	7097559	18	grey-green	
28-Sep-04	80054	453618	7047658	18	grey-green	
28-Sep-04	80055	453620	7097763	18	grey-green	
28-Sep-04	80056	453619	7097855	18	grey-green	Spring bottom
28-Sep-04	80057	453617	7097961	18	grey-green	
28-Sep-04	80058	453617	7098062	18	grey-green	
28-Sep-04	80059	453620	7098163	18	grey-green	
28-Sep-04	80060	453618	7098262	18	grey-green	
28-Sep-04	80061 Dup	453618	7098262	18	grey-green	
28-Sep-04	80062	453613	7098360	18	green-brown	
28-Sep-04	80063	453615	7098462	20	green-brown	
28-Sep-04	80064	453611	7098559	22	brown+grey	
28-Sep-04	80065	453613	7098661	22	brown+grey	
28-Sep-04	80066	453623	7098758	20	green-grey	
28-Sep-04	80067	453624	7098866	18	choc. bn-brown	
28-Sep-04	80068	453631	7098959	20	green+brown	
28-Sep-04	80069	453636	7099064	18	green-grey	
28-Sep-04	80151	455391	7099574	20	brown	
28-Sep-04	80152	455391	7099560	20	brown	
28-Sep-04	80153	455392	7099460	20	brown	
28-Sep-04	80154	455391	7099360	20	brown	
28-Sep-04	80155	455394	7099260	18	brown	
28-Sep-04	80156	455391	7099023	20	brown	
28-Sep-04	80157	455390	7098923	20	brown	
28-Sep-04	80158	455391	7098815	18	brown	
28-Sep-04	80159	455391	7098718	20	brown	
28-Sep-04	80160	455392	7098684	18	brown	
28-Sep-04	80161	455390	7098575	18	brown	Not a duplicate
28-Sep-04	80162	455392	7098481	18	brown	
28-Sep-04	80163	455392	7098376	20	brown	
28-Sep-04	80164	455390	7098276	20	brown	
28-Sep-04	80165	455391	7098132	20	brown	
28-Sep-04	80166	455395	7098032	20	brown	
28-Sep-04	80167	455394	7097940	20	brown	
28-Sep-04	80168	455391	7097834	20	brown	
28-Sep-04	80169	455391	7097696	20	brown	

28-Sep-04	80170	455390	7097601	20	brown	
28-Sep-04	80171	455392	7097501	20	brown	
28-Sep-04	80172	455393	7097401	20	brown	
28-Sep-04	80351	456284	7097361		yellow-brown	
28-Sep-04	80352	456288	7097460		yellow-brown	
28-Sep-04	80353	456291	7097559		black-brown	
28-Sep-04	80354	456284	7097656		black-brown	
28-Sep-04	80355	456276	7097753		black-grey	
28-Sep-04	80356	456275	7097860		yellow-brown	
28-Sep-04	80357	456266	7097959		yellow-brown	
28-Sep-04	80358	456265	7098063		gold-brown	
28-Sep-04	80359	456264	7098155		blue/gold-brown	
28-Sep-04	80360	456273	7098259		yellow-brown	
28-Sep-04	80361 Dup	456273	7098259		yellow-brown	
28-Sep-04	80362	456266	7098364		gold-brown	
28-Sep-04	80363	456267	7098460		gold-brown	
28-Sep-04	80364	456261	7098552		gold-brown	
28-Sep-04	80365	456273	7098659		dark brown	
28-Sep-04	80366	456268	7098762		brown-black	
28-Sep-04	80367	456248	7098861		black-brown	
28-Sep-04	80368	456272	7098960		yellow-brown	
28-Sep-04	80369	456270	7099062		yellow-brown	
28-Sep-04	80370	456268	7099162		yellow-brown	
28-Sep-04	80371	456265	7099268		yellow-brown	
28-Sep-04	80372	456272	7099363		quartz-brown	
28-Sep-04	80373	456269	7099463		yellow-brown	
28-Sep-04	80451	456273	7099557			
28-Sep-04	80452	456273	7099657			
28-Sep-04	80453	456273	7099756			
28-Sep-04	80454	456273	7099858			
28-Sep-04	80455	456270	7099959	22	brown	
28-Sep-04	80456	456282	7100058	18	brown	
28-Sep-04	80457	456274	7100158	20	light brown	
28-Sep-04	80458	456275	7099558	20	brown	
28-Sep-04	80459	456275	7099657	20	brown-grey	
28-Sep-04	80460	456273	7099756	18	light brown	
28-Sep-04	80461 Dup	456273	7099857	20	brown-grey	
28-Sep-04	80462	456285	7100560	20	brown	
28-Sep-04	80463	456303	7100660	22	brown	
28-Sep-04	80464	456304	7100760	22	dark brown	
28-Sep-04	80465	456277	7100260	22	brown	
28-Sep-04	80466	456285	7100359	20	brown	
28-Sep-04	80467	456287	7100458	20	brown	
28-Sep-04	80468	456282	7101160	18	grey	
28-Sep-04	80469	456276	7101262	20	grey	
28-Sep-04	80470	456273	7101361	22	dark brown	
28-Sep-04	80471	456272	7100858	22	grey-brown	
28-Sep-04	80472	456271	7100958	22		
28-Sep-04	80473	456274	7101062	18	grey	
28-Sep-04	80474	456275	7101759	18	grey-brown	
28-Sep-04	80501	455390	7099664	18	brown	
28-Sep-04	80502	455391	7099761	18	brown	
28-Sep-04	80503	455390	7099860	18	brown	
28-Sep-04	80504	455390	7099960	18	brown	
28-Sep-04	80505	455390	7100060	18	brown	
28-Sep-04	80506	455390	7100160	18	brown	
28-Sep-04	80507	455390	7100260	18	brown	
28-Sep-04	80508	455390	7100360	18	brown	

28-Sep-04	80509	455390	7100460	18	brown	
28-Sep-04	80510	455391	7100561	18	brown	
28-Sep-04	80511	455391	7100661	18	brown	
28-Sep-04	80512	455390	7100760	18	brown	
28-Sep-04	80513	455390	7100860	18	brown	
28-Sep-04	80514	455390	7100960	18	brown	
28-Sep-04	80515	455390	7101060	18	brown	
28-Sep-04	80516	455391	7101161	18	brown	
29-Sep-04	80019	450961	7100441	18	brown	
29-Sep-04	80020	451067	7100445	20	brown	
29-Sep-04	80021 Dup	451067	7100445	20	brown	
29-Sep-04	80022	451165	7100444	22	brown	
29-Sep-04	80023	451260	7100451	22	brown	
29-Sep-04	80024	451366	7100453	16	brown	chips
29-Sep-04	80025	451459	7100445	18	brown	chips
29-Sep-04	80026	451561	7100449	22	brown	chips
29-Sep-04	80027	451666	7100451	20	brown	chips
29-Sep-04	80028	451758	7100453	12	brown	rocky
29-Sep-04	80029	451866	7100444	18	brown	chips
29-Sep-04	80030	451960	7100441	22	brown	rocky
29-Sep-04	80031	452067	7100439	16	gold/d. brown	
29-Sep-04	80032	452270	7100444	16	dark brown	
29-Sep-04	80033	452165	7100439	16	dark brown	
29-Sep-04	80070	453617	7099160	20	brown	
29-Sep-04	80071	453617	7099259	20	green-brown	
29-Sep-04	80072	453627	7099358	22	brown	
29-Sep-04	80073	453623	7099458	20	grey	
29-Sep-04	80074	453617	7099556	20	brown	
29-Sep-04	80075	453623	7099664	18	brown + rust	creek bottom
29-Sep-04	80076	453622	7099762	18	green-grey	
29-Sep-04	80077	453628	7099863	18	green-brown	
29-Sep-04	80078	453623	7099959	20	green-brown	
29-Sep-04	80079	453628	7100063	20	tan-green	
29-Sep-04	80080	453638	7100161	20	brown-grey	
29-Sep-04	80081 Dup	453638	7100161	20	brown-grey	
29-Sep-04	80082	453621	7100262	22	green-brown	
29-Sep-04	80083	453608	7100356	18	brown	rocky
29-Sep-04	80084	453614	7100460	18	brown	
29-Sep-04	80085	453599	7100559	18	grey-green	
29-Sep-04	80086	453593	7100660	18	brown	
29-Sep-04	80087	453602	7100765	18	grey + brown	creek bottom
29-Sep-04	80088	453620	7100865	18	green + grey	
29-Sep-04	80173	452735	7100874	20	brown	
29-Sep-04	80174	452741	7100774	18	brown	
29-Sep-04	80175	452734	7100675	20	brown	
29-Sep-04	80176	452736	7100574	20	brown	
29-Sep-04	80177	452733	7100475	20	brown	
29-Sep-04	80178	452735	7100440	20	brown	
29-Sep-04	80179	452741	7100334	20	brown	
29-Sep-04	80180	452752	7100224	18	brown	
29-Sep-04	80181	452733	7100036	20	brown	
29-Sep-04	80182	452732	7099997	20	brown	
29-Sep-04	80183	452735	7099896	18	brown	
29-Sep-04	80184	452741	7099785	20	brown	
29-Sep-04	80185	452729	7099701	20	brown	
29-Sep-04	80186	452731	7099599	20	brown	
29-Sep-04	80187	452734	7099560	20	brown	
29-Sep-04	80188	452735	7099461	20	brown	

29-Sep-04	80189	452739	7099354	20	brown	
29-Sep-04	80190	452739	7099256	20	brown	
29-Sep-04	80191	452735	7099160	20	brown	
29-Sep-04	80374	452295	7097800	18	blue-grey	
29-Sep-04	80375	452195	7097797	18	brown	
29-Sep-04	80376	452092	7097805	18	yellow-brown	
29-Sep-04	80377	451996	7097803	18	yellow-brown	
29-Sep-04	80378	451898	7097805	18	yellow-brown	
29-Sep-04	80379	451797	7097799	18	blue-brown	
29-Sep-04	80380	451695	7097808	18	yellow-brown	
29-Sep-04	80381 Dup	451695	7097808	18	yellow-brown	
29-Sep-04	80382	451602	7097814	18	red-brown	
29-Sep-04	80383	451487	7097803	18	dark brown	
29-Sep-04	80384	451390	7097806	18	yellow-brown	
29-Sep-04	80385	451294	7097806	18	yellow-brown	
29-Sep-04	80386	451194	7097796	18	yellow-brown	
29-Sep-04	80387	451090	7097795	18	yellow-brown	
29-Sep-04	80388	450975	7097798	18	yellow-brown	
29-Sep-04	80389	451212	7098248	18	yellow-brown	
29-Sep-04	80390	451224	7098349	18	yellow-brown	
29-Sep-04	80391	451212	7098446	18	brown	
29-Sep-04	80392	451222	7098538	18	brown	
29-Sep-04	80393	451198	7098649	18	brown	
29-Sep-04	80475	454506	7099160	22	brown	
29-Sep-04	80476	454505	7099260	18	brown	
29-Sep-04	80477	454506	7099362	20	brown	
29-Sep-04	80478	454501	7099457	20	brown	
29-Sep-04	80479	454495	7099568	20	brown	
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29-Sep-04	80481 Dup	454501	7099660	20	brown	
29-Sep-04	80482	454501	7099761	20	dark brown	
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29-Sep-04	80487	454481	7100260	22	brown	
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29-Sep-04	80491	454481	7100658	18	grey	
29-Sep-04	80492	454498	7100755	18	brown	
29-Sep-04	80493	454500	7100862	18	brown	
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29-Sep-04	80519	451174	7100000			
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29-Sep-04	80521 Dup	451275	7099999			
29-Sep-04	80522	451374	7100001			
29-Sep-04	80523	451476	7100002			
29-Sep-04	80524	451575	7100001			
29-Sep-04	80525	451675	7100001			
29-Sep-04	80526	451775	7100001			
29-Sep-04	80527	451875	7100002			
29-Sep-04	80528	451976	7100001			
29-Sep-04	80529	452075	7100000			
29-Sep-04	80530	452175	7100001			
29-Sep-04	80531	452275	7100001			
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29-Sep-04	80302	452751	7099007	18	dark brown	
29-Sep-04	80303	452738	7098913	18	dark brown	
29-Sep-04	80304	452724	7098818	18	brown-green	
29-Sep-04	80305	452727	7098716	18	brown	
29-Sep-04	80306	452731	7098627	18	brown-green	
29-Sep-04	80307	452723	7098525	18	brown-green	
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29-Sep-04	80310	452741	7098220	18	brown-green	
29-Sep-04	80311	452737	7098128	18	brown-grey	
29-Sep-04	80312	452734	7098028	18	grey-brown	
29-Sep-04	80313	452737	7097919	18	grey-d. brown	
29-Sep-04	80314	452740	7097827	18	grey-brown	
29-Sep-04	80315	452740	7097696	18	grey	
29-Sep-04	80316	452748	7097623	18	grey	
29-Sep-04	80317	452750	7097516	18	grey	
29-Sep-04	80318	452740	7097420	18	dark brown	
29-Sep-04	80319	452742	7097363	18	brown-green	
02-Oct-04	80107	457161	7101785	18	tan	
02-Oct-04	80108	457149	7101895	18	brown	
02-Oct-04	80109	457138	7101989	18	tan-brown	
02-Oct-04	80110	457149	7102087	18	brown-tan	
02-Oct-04	80111	457154	7102205	18	tan	
02-Oct-04	80112	457150	7102304	18	tan-brown	
02-Oct-04	80113	457168	7102400	18	brown-tan	
02-Oct-04	80114	457168	7102499	18	brown-tan	
02-Oct-04	80115	457158	7102605	18	tan	
02-Oct-04	80116	457160	7102702	18	grey + tan	
02-Oct-04	80117	457172	7102802	18	tan	
02-Oct-04	80118	457161	7102895	18	tan + grey	
02-Oct-04	80119	457165	7102999	18	tan	
02-Oct-04	80122	457159	7103206	18	rusty-tan	
02-Oct-04	80123 Dup	457159	7103206	18	rusty-tan	
02-Oct-04	80124	457156	7103291	18	tan-green	
02-Oct-04	80125	457157	7103399	18	rusty-brown	
02-Oct-04	80126	457157	7103499	18	brown	
02-Oct-04	80205	462304	7104007	20	brown	
02-Oct-04	80206	462190	7104001	18	brown	
02-Oct-04	80207	462093	7104003	20	brown	
02-Oct-04	80208	461992	7104001	20	brown	
02-Oct-04	80209	461889	7104004	20	brown	
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02-Oct-04	80211	461647	7103998	20	brown	
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02-Oct-04	80214	461309	7104008	20	light brown	
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02-Oct-04	80220	460669	7104010	20	brown	
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02-Oct-04	80222	460563	7103999	18	brown	
02-Oct-04	80223	460425	7104007	20	brown	
02-Oct-04	80224	460330	7104014	20	brown	
02-Oct-04	80225	460223	7104008	20	brown	
02-Oct-04	80226	460126	7104004	20	dark brown	

02-Oct-04	80407	461842	7097684	18	brown	
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02-Oct-04	80409	461746	7097670	18	brown	
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02-Oct-04	80412	461443	7097671	18	brown	
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02-Oct-04	80415	461136	7097652	18	brown	
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02-Oct-04	80630	456289	7103857	28	brown	
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02-Oct-04	80632	456267	7104065	18	brown	
02-Oct-04	80633	456267	7104159	18	brown	
02-Oct-04	80634	456281	7104258	18	brown	
02-Oct-04	80543	462290	7104880	18		
02-Oct-04	80544	462190	7104880	18		
02-Oct-04	80545	462088	7104880	18		
02-Oct-04	80546	461988	7104880	18		
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02-Oct-04	80548	461791	7104881	18		
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02-Oct-04	80550	461590	7104889	18		
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02-Oct-04	80559	460691	7104890	18		
02-Oct-04	80560	460588	7104890	18		
02-Oct-04	80561 Dup	460588	7104890	18		
02-Oct-04	80330	458040	7105280	18	rusty	
02-Oct-04	80331	458050	7105183	18	brown rusty	
02-Oct-04	80332	458045	7105076	18	brown rusty	
02-Oct-04	80333	458041	7104972	18	brown	
02-Oct-04	80334	458037	7104883	18	dark brown	
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02-Oct-04	80337	458040	7104584	18	light brown	
02-Oct-04	80338	458040	7104570	18	brown	
02-Oct-04	80339	458040	7104474	18	brown	
02-Oct-04	80340	458051	7104390	18	light brown	
02-Oct-04	80341 Dup	458051	7104390	18	light brown	
02-Oct-04	80342	458045	7104270	18	light brown	
02-Oct-04	80343	458047	7104175	18	light brown	
02-Oct-04	80344	458050	7104075	18	rusty brown	
02-Oct-04	80345	458048	7103975	18	rusty brown	
02-Oct-04	80346	458048	7103884	18	rusty brown	
02-Oct-04	80347	458050	7103781	18	rusty brown	
02-Oct-04	80348	458054	7103676	18	rusty brown	
02-Oct-04	80349	458052	7103582	18	rusty brown	
02-Oct-04	80350	458056	7103482	18	rusty brown	
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02-Oct-04	80252	458068	7103273	18	brown	
02-Oct-04	80253	458055	7103182	18	brown-grey	
02-Oct-04	80254	458045	7103067	18		
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02-Oct-04	80721 Dup	459779	7095900	20	brown	
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02-Oct-04	80723	459579	7095890	20	brown	
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02-Oct-04	80725	459377	7095894	20	brown	
02-Oct-04	80726	459279	7095895	20	brown	
02-Oct-04	80727	459180	7095895	20	brown	rocky
02-Oct-04	80728	459076	7095878	20	brown	
02-Oct-04	80729	458975	7095894	20	brown	sandy
02-Oct-04	80731	458780	7095898	20	brown	clay
02-Oct-04	80732	458678	7095899	20	brown	river bank sand
02-Oct-04	80734	458475	7095896	20	brown	clay
02-Oct-04	80737	458170	7095898	20	brown	clay
02-Oct-04	80739	457975	7095851	20	brown	sandy
02-Oct-04	80740	457869	7095851	20	brown	
02-Oct-04	80741	457869	7095851	20	brown	
03-Oct-04	80851	457167	7098956			
03-Oct-04	80852	457167	7099060			
03-Oct-04	80853	457167	7099159			
03-Oct-04	80854	457167	7099259			
03-Oct-04	80855	457167	7099363			
03-Oct-04	80856	457157	7099459			
03-Oct-04	80857	457159	7099459			
04-Oct-04	80127	457169	7103530	18	tan-brown	

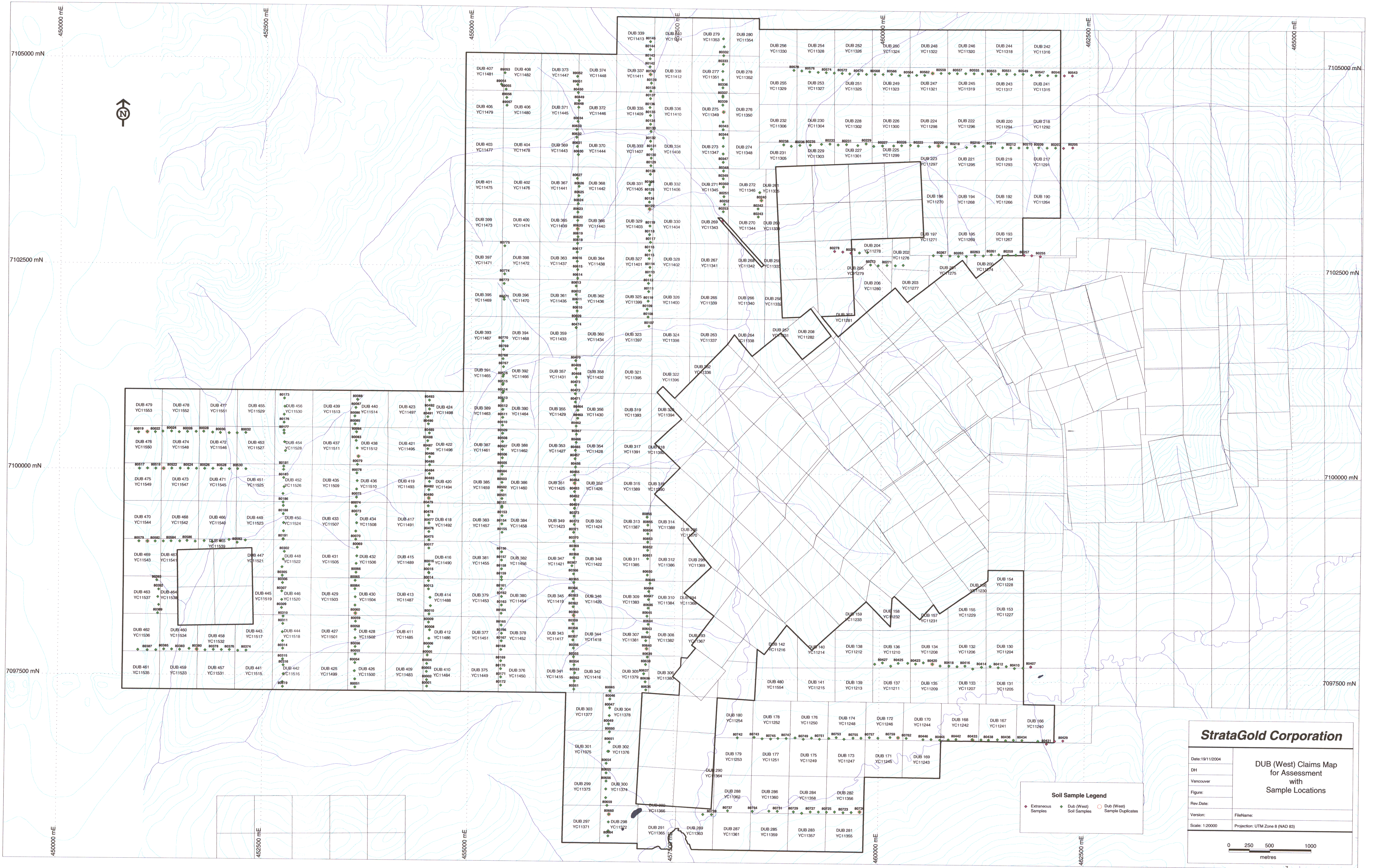
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04-Oct-04	80131	457176	7103930	18	grey + brown	
04-Oct-04	80132	457165	7104027	18	tan/green/rust	
04-Oct-04	80133	457169	7104144	18	brown	
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04-Oct-04	80135	457161	7104338	20	grey	
04-Oct-04	80136	457156	7104435	18	tan-green	
04-Oct-04	80137	457161	7104541	18	grey-brown	
04-Oct-04	80138	457163	7104633	20	brown	
04-Oct-04	80139	457170	7104730	20	grey-dark grey	
04-Oct-04	80140	457159	7104835	20	tan-brown	
04-Oct-04	80141 Dup	457159	7104835	20	tan-brown	
04-Oct-04	80142	457151	7104931	18	grey + brown	
04-Oct-04	80143	457151	7105028	18	tan-grey	
04-Oct-04	80144	457151	7105139	18	tan-green	
04-Oct-04	80145	457154	7105235	18	lt green-grey	
04-Oct-04	80227	459991	7104002	20	brown	
04-Oct-04	80228	459884	7103996	20	brown	
04-Oct-04	80229	459791	7104024	18	brown	
04-Oct-04	80230	459689	7104003	20	brown	
04-Oct-04	80231	459551	7104012	20	brown	
04-Oct-04	80232	459450	7104007	20	brown	
04-Oct-04	80233	459350	7104017	20	brown	
04-Oct-04	80234	459248	7104012	20	brown	
04-Oct-04	80235	459111	7104001	20	brown	
04-Oct-04	80236	458986	7103997	20	brown	
04-Oct-04	80237	458881	7103985	20	brown	
04-Oct-04	80238	458789	7104001	20	brown	
04-Oct-04	80239	458501	7103418	20	brown	
04-Oct-04	80240	458522	7103324	20	brown	
04-Oct-04	80241 Dup	458522	7103324	20	brown	
04-Oct-04	80242	458482	7103221	20	brown	
04-Oct-04	80243	458485	7103122	20	brown	
04-Oct-04	80429	462240	7096790	18	grey-brown	
04-Oct-04	80430	462138	7096785	18	grey-brown	
04-Oct-04	80431	462040	7096750	18	grey-brown	
04-Oct-04	80432	461935	7096783	18	brown	
04-Oct-04	80433	461136	7096796	18	brown	
04-Oct-04	80434	461742	7096792	18	brown	
04-Oct-04	80435	461638	7096794	18	brown	
04-Oct-04	80436	461542	7096788	18	brown	
04-Oct-04	80437	461442	7096797	18	brown	
04-Oct-04	80438	461332	7096791	18	brown	
04-Oct-04	80439	461243	7096793	18	brown	
04-Oct-04	80440	461141	7096790	18	brown	
04-Oct-04	80441 Dup	461141	7096790	18	brown	
04-Oct-04	80442	460942	7096796	18	brown	
04-Oct-04	80443	460847	7096790	18	brown	
04-Oct-04	80444	460744	7096786	18	brown	
04-Oct-04	80445	460638	7096792	18	brown	
04-Oct-04	80446	460541	7090501	18	brown	
04-Oct-04	80635	457160	7097360	18	brown	
04-Oct-04	80636	457151	7097458	18	brown	
04-Oct-04	80637	457133	7097556	18	brown	
04-Oct-04	80638	457153	7097667	18	brown	
04-Oct-04	80639	457174	7097758	18	brown	

04-Oct-04	80640	457164	7097860	18	brown	
04-Oct-04	80641 Dup	457164	7097860	18	brown	
04-Oct-04	80642	457153	7097959	20	brown	
04-Oct-04	80643	457169	7098060	18	brown	
04-Oct-04	80644	457180	7098157	18	brown	
04-Oct-04	80645	457166	7098257	18	brown	
04-Oct-04	80646	457178	7098355	18	brown	
04-Oct-04	80647	457182	7098459	18	brown	
04-Oct-04	80648	457184	7098558	22	brown	
04-Oct-04	80649	457199	7098657	18	brown	
04-Oct-04	80650	457166	7098757	20	brown	
04-Oct-04	80562	460493	7104864	16	brown	
04-Oct-04	80563	460395	7104863	16	brown	
04-Oct-04	80564	460297	7104857	16	brown	
04-Oct-04	80565	460194	7104860	16	grey	
04-Oct-04	80566	460092	7104871	16	brown	
04-Oct-04	80567	459988	7104868		grey	
04-Oct-04	80568	459889	7104867	16	brown	
04-Oct-04	80569	459786	7104867	16	brown	
04-Oct-04	80570	459689	7104869	16	brown-red	
04-Oct-04	80571	459582	7104871	16	red	
04-Oct-04	80572	459491	7104875	16		
04-Oct-04	80573	459395	7104878	10	grey	
04-Oct-04	80574	459297	7104882		grey	
04-Oct-04	80575	459199	7104885	16	brown	
04-Oct-04	80576	459095	7104890	16	brown	
04-Oct-04	80577	458999	7104900	10	red	
04-Oct-04	80578	458903	7104906	18		
04-Oct-04	80255	461920	7102681	18	brown	
04-Oct-04	80256	461815	7102690	18	brown-grey	
04-Oct-04	80259	461525	7102695	18	brown	
04-Oct-04	80260	461412	7102697	18	brown	
04-Oct-04	80261	461319	7102695	18	brown	No Duplicate
04-Oct-04	80262	461222	7102680	18	brown	
04-Oct-04	80263	461122	7102686	18	brown	
04-Oct-04	80264	461020	7102671	18	brown	
04-Oct-04	80265	460924	7102671	18	brown	
04-Oct-04	80266	460821	7102676	18	brown	
04-Oct-04	80267	460716	7102677	18	brown	
04-Oct-04	80268	460620	7102678	18	brown	
04-Oct-04	80269	460252	7102556	18	brown	
04-Oct-04	80270	460156	7102550	18	brown	
04-Oct-04	80271	460054	7102552	18	dark brown	
04-Oct-04	80272	459948	7102547	18	brown	
04-Oct-04	80273	459855	7102556	18	brown	
04-Oct-04	80274	459816	7102705	18	brown	
04-Oct-04	80275	459719	7102700	18	brown	
04-Oct-04	80276	459616	7102696	18	brown	
04-Oct-04	80277	459517	7102709	18	brown	
04-Oct-04	80278	459418	7102715	18	brown	
04-Oct-04	80742	458283	7096790	22	black	
04-Oct-04	80743	458488	7096797	22	yellow-brown	
04-Oct-04	80744	458586	7096781	20	brown	
04-Oct-04	80745	458690	7096779	20	brown	
04-Oct-04	80746	458778	7096787	22	light brown	
04-Oct-04	80747	458879	7096788	22	brown	

04-Oct-04	80748	458986	7096796	20	brown	
04-Oct-04	80749	459086	7096780	20	yellow-brown	
04-Oct-04	80750	459185	7096795	20	brown	
04-Oct-04	80751	459283	7096783	20	red-brown	
04-Oct-04	80752	459397	7096793	20	grey	
04-Oct-04	80753	459486	7096805	20	grey-brown	
04-Oct-04	80754	459581	7096785	20	grey-brown	
04-Oct-04	80755	459691	7096800	20	yellow-brown	
04-Oct-04	80756	459788	7096800	20	grey	clay
04-Oct-04	80757	459889	7096808	20	grey	
04-Oct-04	80758	459993	7096803	20	black	
04-Oct-04	80759	460141	7096812	22	yellow-brown	
04-Oct-04	80760	460238	7096810	22	grey	clay
04-Oct-04	80761 Dup	460238	7096810	22	grey	
04-Oct-04	80762	460338	7096803	22	grey	clay
05-Oct-04	80448	456288	7104428	18	brown	
05-Oct-04	80449	456292	7104509	18	brown	
05-Oct-04	80450	456282	7104605	18	brown	
05-Oct-04	89051	456274	7104703	18	brown	
05-Oct-04	89052	456272	7104802	18	brown	
05-Oct-04	89053	455388	7104836	18	brown	
05-Oct-04	89054	455346	7104697	18	brown	
05-Oct-04	89055	455403	7104638	18	brown	
05-Oct-04	89056	455411	7104536	18	brown	
05-Oct-04	89057	455414	7104443	18	brown	
05-Oct-04	80579	450977	7099121	16	brown	
05-Oct-04	80580	451080	7099120	16	yellow	
05-Oct-04	80581 Dup	451174	7099120	16	yellow	
05-Oct-04	80582	451278	7099120	16	brown	
05-Oct-04	80583	451372	7099121	16	grey	
05-Oct-04	80584	451477	7099124	16	brown	
05-Oct-04	80585	451566	7099124	16	brown	
05-Oct-04	80586	451666	7099130	16	yellow	
05-Oct-04	80587	451775	7099122	16	brown	
05-Oct-04	80588	451874	7099129	16	brown	
05-Oct-04	80589	451970	7099118	18	grey	
05-Oct-04	80590	452077	7099129		grey	clay
05-Oct-04	80591	452176	7099145	10		rocky
05-Oct-04	80592	452275	7099113	16	brown	rocky
05-Oct-04	80593		7099141	10		rocky
05-Oct-04	80763	455392	7100877	20	yellow-brown	
05-Oct-04	80764	455397	7100979	20	brown	
05-Oct-04	80765	455393	7101075	20	brown	
05-Oct-04	80766	455397	7101181	20	yellow	
05-Oct-04	80767	455395	7101278	20	brown	rocky
05-Oct-04	80768	455389	7101375	20	yellow-brown	
05-Oct-04	80769	455394	7101488	20	yellow-brown	
05-Oct-04	80770	455386	7101590	20	brown	rocky
05-Oct-04	80771	455396	7102091	20	yellow	
05-Oct-04	80772	455393	7102118	22	yellow	
05-Oct-04	80773	455395	7102286	22	redish-yellow	
05-Oct-04	80774	455400	7102402	20		
05-Oct-04	80775	455400	7102742	20	brown	

APPENDIX C

**Dub (West) Claims Map with
Soil Sample Locations**



Date: 19/11/2004

DH

Vancouver

Figure:

Rev.Date:

Version:

Scale: 1:20000

DUB (West) Claims Map for Assessment with Sample Locations

FileName:

Projection: UTM Zone 8 (NAD 83)

02505001000metres

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

Page: 1
Finalized Date: 30-OCT-2004
Account: STRGOL

CERTIFICATE VA04071095

Project: Dub 1735

P.O. No.:

This report is for 346 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-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
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

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**

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1 Canada

Phone: 604 984 0221 Fax: 604 984 0218



o: STRATAGOLD EXPLORATION INC.

701-475 HOWE ST

VANCOUVER BC V6C 2B3



Page: 2 - A

Total # Pages: 10 (A - B)

Finalized Date: 30-OCT-2004

Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080448 -80+150		0.24														
080449 -80+150		0.38														
080450 -80+150		0.50														
080451 -80+150		0.30														
080452 -80+150		0.44														
080453 -80+150		0.40														
080454 -80+150		0.52														
080455 -80+150		0.38														
080456 -80+150		0.36														
080457 -80+150		0.48														
080458 -80+150		0.38														
080459 -80+150		0.42														
080460 -80+150		0.36														
080461 -80+150		0.36														
080462 -80+150		0.50														
080463 -80+150		0.38														
080464 -80+150		0.20														
080465 -80+150		0.10														
080466 -80+150		0.22														
080467 -80+150		0.44														
080468 -80+150		0.42														
080469 -80+150		0.42														
080470 -80+150		0.46														
080471 -80+150		0.36														
080472 -80+150		0.34														
080473 -80+150		0.28														
080474 -80+150		0.26														
080475 -80+150		0.30														
080476 -80+150		0.26														
080477 -80+150		0.30														
080478 -80+150		0.18														
080479 -80+150		0.32														
080480 -80+150		0.24														
080481 -80+150		0.22														
080482 -80+150		0.16														
080483 -80+150		0.40														
080484 -80+150		0.28														
080485 -80+150		0.26														
080486 -80+150		0.16														
080487 -80+150		0.32														

Comments: NSS is non-sufficient sample.



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

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

Page: 2 - B
Total # Pages: 10 (A - B)
Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080448 -80+150 080449 -80+150 080450 -80+150 080451 -80+150 080452 -80+150																
080453 -80+150 080454 -80+150 080455 -80+150 080456 -80+150 080457 -80+150																
080458 -80+150 080459 -80+150 080460 -80+150 080461 -80+150 080462 -80+150																
080463 -80+150 080464 -80+150 080465 -80+150 080466 -80+150 080467 -80+150																
080468 -80+150 080469 -80+150 080470 -80+150 080471 -80+150 080472 -80+150																
080473 -80+150 080474 -80+150 080475 -80+150 080476 -80+150 080477 -80+150																
080478 -80+150 080479 -80+150 080480 -80+150 080481 -80+150 080482 -80+150																
080483 -80+150 080484 -80+150 080485 -80+150 080486 -80+150 080487 -80+150																

Comments: NSS is non-sufficient sample.



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Page: 3 - A
Total # Pages: 10 (A - B)
Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080488 -80+150		0.26														
080489 -80+150		0.52														
080490 -80+150		0.34														
080491 -80+150		0.32														
080492 -80+150		0.32														
080493 -80+150		0.30														
080494 -80+150		0.38														
080495 -80+150		0.44														
080496 -80+150		0.24														
080497 -80+150		0.40														
080498 -80+150		0.22														
080499 -80+150		0.30														
080500 -80+150		0.36														
080501 -80+150		0.32														
080502 -80+150		0.26														
080503 -80+150		0.26														
080504 -80+150		0.28														
080505 -80+150		0.22														
080506 -80+150		0.50														
080507 -80+150		0.30														
080508 -80+150		0.12														
080509 -80+150		0.46														
080510 -80+150		0.30														
080511 -80+150		0.34														
080512 -80+150		0.34														
080513 -80+150		0.34														
080514 -80+150		0.38														
080515 -80+150		0.44														
080516 -80+150		0.48														
080517 -80+150		0.30														
080518 -80+150		0.28														
080519 -80+150		0.36														
080520 -80+150		0.34														
080521 -80+150		0.30														
080522 -80+150		0.22														
080523 -80+150		0.28														
080524 -80+150		0.34														
080525 -80+150		0.34														
080526 -80+150		0.32														
080527 -80+150		0.34														

Comments: NSS is non-sufficient sample.

**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

Page: 3 - B
Total # Pages: 10 (A - B)
Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080488 -80+150 080489 -80+150 080490 -80+150 080491 -80+150 080492 -80+150																
080493 -80+150 080494 -80+150 080495 -80+150 080496 -80+150 080497 -80+150																
080498 -80+150 080499 -80+150 080500 -80+150 080501 -80+150 080502 -80+150																
080503 -80+150 080504 -80+150 080505 -80+150 080506 -80+150 080507 -80+150																
080508 -80+150 080509 -80+150 080510 -80+150 080511 -80+150 080512 -80+150																
080513 -80+150 080514 -80+150 080515 -80+150 080516 -80+150 080517 -80+150																
080518 -80+150 080519 -80+150 080520 -80+150 080521 -80+150 080522 -80+150																
080523 -80+150 080524 -80+150 080525 -80+150 080526 -80+150 080527 -80+150																

Comments: NSS is non-sufficient sample.



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
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VANCOUVER BC V6C 2B3

Page: 4 - A
Total # Pages: 10 (A - B)
Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080528 -80+150		0.44														
080529 -80+150		0.36														
080530 -80+150		0.34														
080531 -80+150		0.30														
080532 -80+150		0.32														
080533 -80+150		0.32														
080534 -80+150		0.30														
080535 -80+150		0.18														
080536 -80+150		0.26														
080537 -80+150		0.32														
080538 -80+150		0.28														
080539 -80+150		0.16														
080540 -80+150		0.26														
080541 -80+150		0.26														
080542 -80+150		0.30														
080543 -80+150		0.26														
080544 -80+150		0.18														
080545 -80+150		0.22	0.021													
080546 -80+150		0.28														
080547 -80+150		0.24														
080548 -80+150		0.16														
080549 -80+150		0.24														
080550 -80+150		0.22														
080551 -80+150		0.22														
080552 -80+150		0.20														
080553 -80+150		0.22	<0.005													
080554 -80+150		0.28														
080555 -80+150		0.28														
080556 -80+150		0.18														
080557 -80+150		0.20														
080558 -80+150		0.22														
080559 -80+150		0.18														
080560 -80+150		0.24	<0.005													
080561 -80+150		0.22	0.016													
080562 -80+150		0.28														
080563 -80+150		0.26														
080564 -80+150		0.20														
080565 -80+150		0.32														
080566 -80+150		0.26														
080567 -80+150		0.34														

Comments: NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080528 -80+150																
080529 -80+150																
080530 -80+150																
080531 -80+150																
080532 -80+150																
080533 -80+150																
080534 -80+150																
080535 -80+150																
080536 -80+150																
080537 -80+150																
080538 -80+150																
080539 -80+150																
080540 -80+150																
080541 -80+150																
080542 -80+150																
080543 -80+150																
080544 -80+150																
080545 -80+150																
080546 -80+150																
080547 -80+150																
080548 -80+150																
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080560 -80+150																
080561 -80+150																
080562 -80+150																
080563 -80+150																
080564 -80+150																
080565 -80+150																
080566 -80+150																
080567 -80+150																

Comments: NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080568 -80+150		0.26														
080569 -80+150		0.34														
080570 -80+150		0.28														
080571 -80+150		0.62														
080572 -80+150		0.30														
080573 -80+150		0.26														
080574 -80+150		0.34														
080575 -80+150		0.32														
080576 -80+150		0.30														
080577 -80+150		0.30														
080578 -80+150		0.38														
080579 -80+150		0.28														
080580 -80+150		0.20														
080581 -80+150		0.30														
080582 -80+150		0.30														
080583 -80+150		0.24														
080584 -80+150		0.28														
080585 -80+150		0.34														
080586 -80+150		0.34														
080587 -80+150		0.28														
080588 -80+150		0.32														
080589 -80+150		0.32														
080590 -80+150		0.36														
080591 -80+150		0.42														
080592 -80+150		0.22														
080593 -80+150		0.48														
080601 -80+150		0.18	0.005													
080602 -80+150		0.26														
080603 -80+150		0.22														
080604 -80+150		0.30														
080605 -80+150		0.22														
080606 -80+150		0.34														
080607 -80+150		0.24														
080608 -80+150		0.20														
080609 -80+150		0.22														
080610 -80+150		0.26														
080611 -80+150		0.28														
080612 -80+150		0.36														
080613 -80+150		0.18														
080614 -80+150		0.26														

Comments: NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
080568 -80+150															
080569 -80+150															
080570 -80+150															
080571 -80+150															
080572 -80+150															
080573 -80+150															
080574 -80+150															
080575 -80+150															
080576 -80+150															
080577 -80+150															
080578 -80+150															
080579 -80+150															
080580 -80+150															
080581 -80+150															
080582 -80+150															
080583 -80+150															
080584 -80+150															
080585 -80+150															
080586 -80+150															
080587 -80+150															
080588 -80+150															
080589 -80+150															
080590 -80+150															
080591 -80+150															
080592 -80+150															
080593 -80+150															
080601 -80+150															
080602 -80+150															
080603 -80+150															
080604 -80+150															
080605 -80+150															
080606 -80+150															
080607 -80+150															
080608 -80+150															
080609 -80+150															
080610 -80+150															
080611 -80+150															
080612 -80+150															
080613 -80+150															
080614 -80+150															

Comments: NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080615 -80+150		0.24														
080616 -80+150		0.18														
080617 -80+150		0.24														
080618 -80+150		0.18														
080619 -80+150		0.22														
080620 -80+150		0.26														
080621 -80+150		0.14														
080622 -80+150		0.28														
080623 -80+150		0.10														
080624 -80+150		0.38														
080625 -80+150		0.20														
080626 -80+150		0.22														
080627 -80+150		0.26														
080448 -150			<0.005	<0.5	6.27	14	830	1.2	<2	0.65	<0.5	9	73	13	3.54	1.26
080449 -150			<0.005	<0.5	7.89	15	1040	2.0	<2	0.45	<0.5	16	83	27	3.79	2.26
080450 -150			<0.005	<0.5	8.30	9	1080	2.1	<2	0.48	<0.5	16	89	27	4.00	2.43
080451 -150			<0.005	0.5	6.66	99	890	1.7	<2	0.77	<0.5	8	66	23	3.14	1.78
080452 -150			<0.005	0.6	7.88	27	960	1.8	4	0.63	<0.5	9	73	21	3.77	2.11
080453 -150			<0.005	<0.5	9.36	20	950	2.6	2	0.22	0.7	9	83	33	4.32	3.41
080454 -150			<0.005	0.8	8.24	48	940	2.1	3	0.49	0.8	13	84	26	3.83	2.59
080455 -150			<0.005	<0.5	7.68	28	950	2.1	<2	0.42	<0.5	11	89	25	3.46	2.72
080456 -150			<0.005	0.6	8.72	16	1100	2.3	2	0.43	<0.5	13	87	29	3.54	3.02
080457 -150			<0.005	0.5	9.05	26	1040	2.3	2	0.43	<0.5	11	80	34	3.79	2.98
080458 -150			<0.005	<0.5	7.80	9	920	1.9	3	0.46	<0.5	8	77	26	3.36	2.40
080459 -150			<0.005	<0.5	7.62	14	900	1.7	2	0.46	<0.5	9	74	23	3.65	2.03
080460 -150			<0.005	<0.5	6.99	11	950	1.5	<2	0.65	<0.5	12	75	31	3.51	1.63
080461 -150			<0.005	<0.5	7.12	23	970	1.6	<2	0.73	<0.5	13	75	35	3.67	1.64
080462 -150			<0.005	<0.5	7.60	14	1000	1.7	<2	0.62	<0.5	9	82	27	3.44	2.03
080463 -150			<0.005	<0.5	7.78	18	960	1.9	2	0.52	<0.5	9	90	30	3.60	2.32
080464 -150			<0.005	<0.5	8.01	7	950	2.0	4	0.44	<0.5	9	76	36	3.48	2.49
080465 -150			<0.005	<0.5	5.43	9	740	1.1	2	0.70	<0.5	7	57	16	2.50	1.32
080466 -150			<0.005	<0.5	6.30	12	810	1.4	3	0.64	<0.5	8	63	21	2.90	1.69
080467 -150			0.012	<0.5	7.25	7	930	1.6	5	0.67	<0.5	9	61	27	3.22	1.97
080468 -150			<0.005	<0.5	7.45	10	1070	1.9	2	0.64	<0.5	9	73	31	3.11	2.32
080469 -150			0.006	<0.5	7.10	14	890	1.9	2	0.55	<0.5	10	64	21	2.86	2.58
080470 -150			0.010	<0.5	5.86	20	640	1.2	2	0.49	<0.5	13	72	38	4.32	1.70
080471 -150			0.010	<0.5	7.55	81	1000	1.9	2	0.53	<0.5	11	73	36	3.58	2.59
080472 -150			<0.005	0.6	8.80	128	890	2.4	3	0.14	1.0	14	80	49	4.16	3.56
080473 -150			<0.005	<0.5	5.54	70	760	1.1	2	0.62	<0.5	8	58	19	3.11	1.28
080474 -150			0.016	<0.5	7.20	116	850	1.8	4	0.37	<0.5	10	66	39	3.54	2.45

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080615 -80+150																
080616 -80+150																
080617 -80+150																
080618 -80+150																
080619 -80+150																
080620 -80+150																
080621 -80+150																
080622 -80+150																
080623 -80+150																
080624 -80+150																
080625 -80+150																
080626 -80+150																
080627 -80+150																
080448 -150		0.65	284	1	0.94	22	330	18	0.01	<5	138	0.40	124	<10	58	
080449 -150		0.80	419	1	0.81	34	280	23	0.01	<5	133	0.41	125	<10	81	
080450 -150		0.84	483	1	0.83	37	320	24	0.01	<5	139	0.45	134	<10	84	
080451 -150		0.88	390	1	0.96	22	690	47	0.02	17	166	0.40	101	<10	81	
080452 -150		0.68	277	1	0.81	22	700	58	0.02	13	154	0.39	114	<10	81	
080453 -150		0.79	291	1	0.48	29	440	80	0.01	19	127	0.29	115	<10	183	
080454 -150		0.64	576	1	0.68	32	560	144	0.04	32	146	0.35	105	<10	180	
080455 -150		0.79	343	1	0.67	33	480	49	0.01	12	138	0.33	113	<10	91	
080456 -150		0.85	353	1	0.76	27	480	38	0.01	11	156	0.37	128	<10	97	
080457 -150		0.86	340	1	0.73	31	520	39	0.01	10	158	0.36	120	<10	91	
080458 -150		0.81	249	1	0.81	25	370	29	0.01	7	149	0.37	115	<10	64	
080459 -150		0.79	361	1	0.84	25	280	19	0.01	9	142	0.38	119	<10	68	
080460 -150		0.74	398	1	0.98	35	400	15	0.01	<5	159	0.42	118	<10	65	
080461 -150		0.77	422	1	1.05	37	380	16	0.01	<5	168	0.39	121	<10	65	<0.005
080462 -150		0.86	295	1	0.97	28	540	21	0.01	6	163	0.42	128	<10	75	
080463 -150		0.84	336	1	0.82	30	830	28	0.01	10	152	0.38	124	<10	79	
080464 -150		0.80	268	1	0.72	32	1080	26	0.05	5	145	0.34	112	<10	70	
080465 -150		0.62	221	1	0.92	21	780	14	0.02	<5	147	0.35	91	<10	55	
080466 -150		0.69	281	1	0.91	23	700	16	0.01	<5	150	0.36	101	<10	64	
080467 -150		0.83	307	1	0.93	26	590	18	0.01	<5	174	0.30	94	<10	62	
080468 -150		0.81	283	1	0.93	26	620	19	0.01	<5	172	0.36	113	<10	75	
080469 -150		0.62	460	<1	0.69	27	510	19	0.01	6	130	0.36	102	<10	74	
080470 -150		0.80	535	1	0.63	37	950	57	0.08	7	122	0.36	96	<10	96	
080471 -150		0.63	369	1	0.67	29	550	35	0.01	11	133	0.40	104	<10	88	
080472 -150		0.58	470	1	0.22	34	380	106	0.01	17	85	0.42	115	<10	144	
080473 -150		0.55	373	1	0.88	21	580	20	0.01	<5	134	0.39	98	<10	60	
080474 -150		0.66	330	1	0.65	29	400	24	0.01	12	117	0.39	101	<10	75	

Comments: NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080475 -150			0.005	<0.5	8.10	13	890	2.0	2	0.34	<0.5	6	79	19	3.08	2.64
080476 -150			0.007	<0.5	6.81	18	950	1.7	<2	0.63	<0.5	11	65	28	3.12	1.90
080477 -150			<0.005	<0.5	8.46	<5	930	2.2	<2	0.40	<0.5	7	80	22	3.00	2.63
080478 -150			<0.005	<0.5	7.78	23	950	2.0	<2	0.49	<0.5	6	75	17	2.81	2.23
080479 -150			<0.005	<0.5	7.13	79	990	1.7	2	0.80	<0.5	12	69	23	3.12	1.78
080480 -150			<0.005	<0.5	6.64	293	920	1.6	3	0.78	<0.5	8	68	15	2.70	1.57
080481 -150			<0.005	<0.5	6.65	300	940	1.6	3	0.80	<0.5	7	66	14	2.79	1.55
080482 -150			<0.005	<0.5	6.11	257	870	1.5	7	0.96	<0.5	7	58	20	2.60	1.44
080483 -150			<0.005	<0.5	9.97	177	1060	3.2	4	0.34	<0.5	8	90	33	3.31	3.57
080484 -150			<0.005	<0.5	6.82	24	820	1.5	2	0.56	<0.5	5	68	16	2.48	1.87
080485 -150			<0.005	<0.5	6.93	27	980	1.7	<2	0.66	<0.5	18	75	25	3.45	1.76
080486 -150			<0.005	<0.5	9.06	41	950	2.4	3	0.34	<0.5	9	88	28	3.44	2.83
080487 -150			<0.005	<0.5	10.10	15	1050	2.9	3	0.23	<0.5	11	93	41	4.40	3.49
080488 -150			<0.005	<0.5	6.76	19	830	1.3	<2	0.60	<0.5	9	73	16	3.66	1.38
080489 -150			<0.005	<0.5	8.47	32	930	2.2	2	0.38	<0.5	6	80	16	2.97	2.69
080490 -150			0.023	<0.5	10.15	29	1030	2.8	<2	0.19	<0.5	5	95	25	3.45	3.55
080491 -150			<0.005	<0.5	8.64	10	930	2.4	<2	0.21	<0.5	6	87	31	3.58	3.01
080492 -150			<0.005	0.5	8.53	14	850	2.2	2	0.28	<0.5	3	80	19	2.75	2.73
080493 -150			<0.005	<0.5	7.23	35	780	1.8	2	0.42	<0.5	4	67	14	2.51	2.21
080494 -150			<0.005	<0.5	7.28	43	1030	1.7	<2	0.61	<0.5	11	72	22	3.29	1.91
080495 -150			<0.005	<0.5	5.95	5	920	1.2	<2	0.82	<0.5	7	63	22	2.81	1.32
080496 -150			<0.005	<0.5	6.31	25	1160	1.3	<2	0.80	<0.5	10	71	22	3.05	1.34
080497 -150			0.005	<0.5	6.79	26	1140	1.5	<2	0.97	<0.5	12	70	38	3.45	1.44
080498 -150			<0.005	<0.5	6.42	27	990	1.3	<2	0.87	<0.5	10	68	32	3.10	1.35
080499 -150			0.009	<0.5	6.81	26	1060	1.7	2	0.89	<0.5	13	75	34	3.58	1.43
080500 -150			<0.005	<0.5	6.94	29	1000	1.6	<2	0.93	<0.5	15	76	29	3.54	1.46
080501 -150			<0.005	0.5	11.40	25	1130	3.6	<2	0.08	<0.5	10	100	36	3.86	4.36
080502 -150			<0.005	<0.5	9.50	15	1000	2.4	<2	0.30	<0.5	5	89	18	3.03	3.10
080503 -150			<0.005	<0.5	8.08	12	890	2.0	3	0.43	<0.5	6	72	18	2.83	2.46
080504 -150			<0.005	<0.5	7.22	17	980	1.9	<2	0.66	<0.5	12	70	25	3.32	2.09
080505 -150			<0.005	<0.5	6.82	17	770	1.6	<2	0.74	<0.5	25	79	40	3.26	1.35
080506 -150			<0.005	<0.5	7.06	31	880	1.9	2	0.80	1.1	21	59	19	3.65	1.66
080507 -150			<0.005	<0.5	7.07	30	830	1.6	<2	0.48	<0.5	4	71	12	2.37	2.02
080508 -150			<0.005	0.6	9.77	17	1000	2.7	2	0.29	<0.5	7	87	34	3.30	3.54
080509 -150			<0.005	<0.5	8.41	20	950	2.2	<2	0.47	<0.5	7	86	20	3.08	2.75
080510 -150			<0.005	<0.5	7.88	21	1000	2.0	<2	0.57	<0.5	11	81	23	3.29	2.44
080511 -150			<0.005	<0.5	6.81	17	780	1.5	<2	0.51	<0.5	4	68	13	2.59	1.83
080512 -150			<0.005	<0.5	7.16	12	860	1.9	2	0.46	<0.5	9	75	21	2.97	2.33
080513 -150			<0.005	<0.5	7.77	15	900	2.0	2	0.40	<0.5	8	75	27	3.17	2.43
080514 -150			<0.005	<0.5	5.90	14	760	1.3	2	0.61	<0.5	7	65	18	2.64	1.64

Comments: NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	ppm 0.005
080475 -150		0.68	254	1	0.71	18	530	29	0.01	10	132	0.36	112	<10	71	
080476 -150		0.66	449	1	0.96	27	610	22	0.01	<5	150	0.40	110	<10	80	
080477 -150		0.74	244	<1	0.76	19	430	12	0.01	<5	142	0.42	128	<10	60	
080478 -150		0.70	272	1	0.88	17	570	27	0.01	5	146	0.41	121	<10	71	
080479 -150		0.78	580	1	1.08	24	780	25	0.01	13	179	0.41	121	<10	98	
080480 -150		0.66	438	2	1.00	18	940	50	0.01	19	169	0.44	116	<10	84	
080481 -150		0.68	381	2	1.02	19	820	50	0.01	16	171	0.44	120	<10	86	0.006
080482 -150		0.69	337	1	1.12	17	740	60	0.02	31	190	0.39	104	<10	71	
080483 -150		0.75	236	1	0.62	20	500	35	0.01	18	158	0.36	124	<10	69	
080484 -150		0.70	215	2	0.89	16	740	40	0.02	13	140	0.39	112	<10	57	
080485 -150		0.79	430	2	1.01	42	740	12	0.01	5	158	0.39	122	<10	75	
080486 -150		0.94	259	2	0.69	22	610	13	0.03	8	136	0.39	120	<10	62	
080487 -150		1.00	284	2	0.62	30	300	19	0.02	<5	120	0.37	136	<10	80	
080488 -150		0.68	345	2	0.99	17	390	14	0.02	7	140	0.44	134	<10	64	
080489 -150		0.76	260	1	0.71	11	430	40	0.01	15	134	0.43	130	<10	56	
080490 -150		0.83	221	1	0.41	13	600	16	0.02	5	117	0.41	132	<10	65	
080491 -150		0.70	287	1	0.41	13	930	30	0.08	8	117	0.40	138	<10	61	
080492 -150		0.52	148	<1	0.55	11	600	48	0.02	<5	141	0.38	118	<10	42	
080493 -150		0.56	172	1	0.71	10	620	20	0.02	8	128	0.37	108	<10	43	
080494 -150		0.81	469	2	1.02	28	560	15	0.01	8	136	0.38	120	<10	82	
080495 -150		0.72	326	2	1.10	19	620	17	0.01	<5	160	0.39	118	<10	67	
080496 -150		0.75	355	2	1.04	24	720	17	0.01	<5	150	0.42	138	<10	90	
080497 -150		0.89	589	2	1.22	35	890	22	0.01	<5	180	0.44	134	<10	112	
080498 -150		0.80	434	1	1.20	30	800	19	0.01	5	174	0.41	124	<10	92	
080499 -150		0.88	567	1	1.26	36	750	13	0.02	<5	188	0.41	134	<10	96	
080500 -150		0.89	537	3	1.28	29	700	14	0.01	<5	188	0.43	134	<10	92	
080501 -150		0.69	186	1	0.40	21	340	222	0.02	57	142	0.43	160	<10	122	<0.005
080502 -150		0.76	176	1	0.72	13	620	28	0.01	<5	139	0.41	136	<10	56	
080503 -150		0.69	206	3	0.80	18	580	20	0.01	<5	138	0.38	118	<10	52	
080504 -150		0.87	439	2	1.03	27	540	20	0.01	<5	162	0.39	131	<10	82	
080505 -150		0.89	488	1	1.12	58	560	20	0.01	<5	164	0.35	110	<10	70	
080506 -150		0.81	997	2	1.00	30	670	114	0.01	13	158	0.34	97	<10	192	
080507 -150		0.52	176	1	0.75	11	690	85	0.02	14	124	0.42	120	<10	36	
080508 -150		0.72	178	1	0.37	24	880	66	0.05	17	125	0.34	132	<10	62	
080509 -150		0.80	285	1	0.77	16	790	15	0.01	<5	142	0.42	130	<10	58	
080510 -150		0.80	413	1	0.90	24	650	27	0.01	<5	147	0.39	128	<10	75	
080511 -150		0.63	207	1	0.83	15	570	25	0.01	5	132	0.38	109	<10	69	
080512 -150		0.72	276	1	0.70	23	450	21	0.01	<5	136	0.33	107	<10	63	
080513 -150		0.69	300	1	0.65	23	610	20	0.01	5	139	0.35	106	<10	58	
080514 -150		0.62	291	1	0.82	21	650	18	0.01	<5	138	0.35	93	<10	54	

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080515 -150			<0.005	<0.5	9.42	5	1000	3.1	<2	0.17	<0.5	10	97	37	4.00	3.53
080516 -150			0.005	<0.5	8.43	48	890	2.3	4	0.36	<0.5	15	80	34	3.58	2.93
080517 -150			<0.005	0.6	9.05	1250	1090	2.4	14	0.26	<0.5	5	104	20	3.19	2.99
080518 -150			<0.005	<0.5	7.87	522	900	2.0	10	0.36	<0.5	10	114	27	3.46	2.51
080519 -150			<0.005	<0.5	9.36	175	990	2.6	9	0.20	<0.5	8	104	29	3.55	3.13
080520 -150			0.031	<0.5	7.10	111	910	1.7	3	0.58	<0.5	10	80	23	3.41	1.99
080521 -150			0.036	<0.5	7.14	120	950	1.8	3	0.58	<0.5	12	81	26	3.38	2.03
080522 -150			<0.005	<0.5	9.76	355	1120	2.6	6	0.14	0.6	7	103	36	4.14	3.47
080523 -150			<0.005	<0.5	8.45	578	990	2.1	9	0.47	0.6	11	110	35	3.84	2.62
080524 -150			<0.005	<0.5	9.46	213	980	2.6	8	0.35	<0.5	11	134	36	3.77	3.21
080525 -150			<0.005	<0.5	9.17	192	1010	2.8	6	0.30	<0.5	12	113	38	4.14	3.27
080526 -150			0.007	0.5	8.60	432	940	2.3	5	0.35	<0.5	11	103	47	4.15	2.92
080527 -150			<0.005	<0.5	7.57	215	940	1.8	4	0.65	<0.5	12	77	30	3.45	2.07
080528 -150			<0.005	<0.5	6.99	150	910	1.8	3	0.55	<0.5	10	74	30	3.25	2.06
080529 -150			<0.005	<0.5	7.17	99	830	1.9	3	0.46	<0.5	10	72	23	3.22	2.36
080530 -150			<0.005	<0.5	6.75	54	940	1.5	2	0.77	<0.5	9	63	25	3.13	1.90
080531 -150			<0.005	<0.5	8.75	72	1050	2.4	3	0.30	<0.5	11	86	36	4.43	3.02
080532 -150			<0.005	<0.5	6.68	36	880	1.3	<2	0.68	<0.5	7	68	16	2.70	1.86
080533 -150			<0.005	<0.5	5.66	23	940	1.3	<2	0.74	<0.5	10	57	28	2.86	1.39
080534 -150			<0.005	<0.5	5.71	13	880	1.1	<2	0.79	<0.5	6	63	13	2.47	1.35
080535 -150			<0.005	<0.5	5.41	9	840	1.0	2	0.74	<0.5	4	55	12	2.12	1.28
080536 -150			<0.005	<0.5	5.32	12	800	1.0	2	0.84	<0.5	6	60	14	2.42	1.22
080537 -150			<0.005	<0.5	5.02	12	760	0.9	<2	0.79	<0.5	5	54	12	2.18	1.16
080538 -150			<0.005	<0.5	5.09	14	820	0.9	<2	0.77	<0.5	5	55	12	2.34	1.20
080539 -150			<0.005	<0.5	6.24	29	980	1.3	<2	0.97	<0.5	10	70	24	3.01	1.64
080540 -150			<0.005	<0.5	7.09	37	860	1.5	<2	0.60	<0.5	8	71	23	3.19	2.07
080541 -150			<0.005	<0.5	6.98	42	880	1.5	<2	0.59	<0.5	10	74	23	3.33	2.09
080542 -150			<0.005	<0.5	7.63	40	1190	1.7	<2	0.70	<0.5	11	77	31	3.64	2.33
080543 -150			<0.005	<0.5	6.78	13	920	1.5	<2	0.80	<0.5	9	63	21	3.06	1.75
080544 -150			<0.005	<0.5	7.07	22	830	1.7	3	0.61	<0.5	12	64	22	3.18	2.01
080545 -150			NSS	<0.5	11.30	16	1000	3.0	4	0.09	<0.5	17	99	44	5.37	3.61
080546 -150			0.010	<0.5	7.53	184	870	1.7	3	0.50	<0.5	8	69	33	3.69	2.03
080547 -150			<0.005	<0.5	5.51	50	780	1.1	<2	1.06	<0.5	8	57	20	2.81	1.23
080548 -150			<0.005	0.7	7.26	50	760	1.8	<2	0.86	<0.5	20	64	46	4.69	1.73
080549 -150			<0.005	<0.5	6.26	28	940	1.4	<2	0.67	<0.5	12	67	29	3.31	1.37
080550 -150			<0.005	<0.5	6.19	86	770	1.3	<2	0.51	<0.5	9	64	23	3.59	1.55
080551 -150			0.016	<0.5	5.65	37	750	1.2	<2	0.84	<0.5	8	60	19	3.01	1.21
080552 -150			<0.005	<0.5	6.24	138	820	1.2	<2	0.51	<0.5	7	59	20	2.95	1.70
080553 -150			NSS	<0.5	7.39	142	870	1.6	<2	0.53	<0.5	11	76	27	4.32	1.66
080554 -150			<0.005	<0.5	8.10	39	850	2.2	<2	0.31	<0.5	14	79	45	4.76	2.16

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm	Au ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080515 -150		1.04	272	1	0.45	24	430	30	0.02	9	127	0.36	135	<10	87	
080516 -150		0.79	494	<1	0.60	21	510	37	0.02	8	136	0.33	110	<10	70	
080517 -150		0.60	166	1	0.45	13	270	87	0.04	54	106	0.40	136	<10	87	
080518 -150		0.90	242	1	0.73	32	300	21	0.01	14	124	0.40	126	<10	54	
080519 -150		0.86	205	<1	0.61	26	220	20	0.01	16	113	0.39	136	<10	60	
080520 -150		0.81	331	1	0.98	27	280	21	0.01	11	154	0.39	119	<10	63	
080521 -150		0.82	364	1	1.01	26	250	23	0.01	11	160	0.39	123	<10	67	0.006
080522 -150		0.70	152	<1	0.47	23	350	48	0.08	35	95	0.37	122	<10	91	
080523 -150		0.79	259	1	0.72	31	280	38	0.02	30	142	0.43	133	<10	85	
080524 -150		0.90	240	1	0.59	36	490	42	0.03	30	135	0.45	140	<10	69	
080525 -150		1.02	258	1	0.62	39	460	29	0.03	10	131	0.47	136	<10	65	
080526 -150		0.90	273	1	0.64	31	610	96	0.07	47	142	0.41	126	<10	77	
080527 -150		0.76	304	1	0.86	29	630	52	0.02	20	176	0.37	109	<10	64	
080528 -150		0.76	267	1	0.83	28	510	28	0.01	12	157	0.37	104	<10	62	
080529 -150		0.69	281	1	0.72	26	560	36	0.02	14	137	0.31	94	<10	71	
080530 -150		0.67	363	1	1.07	27	440	33	0.01	9	196	0.37	101	<10	82	
080531 -150		0.75	319	2	0.62	32	470	59	0.01	10	139	0.36	126	<10	123	
080532 -150		0.63	306	1	0.91	21	480	18	0.01	32	139	0.38	103	<10	62	
080533 -150		0.67	608	1	0.92	27	780	52	<0.01	18	133	0.35	94	<10	113	
080534 -150		0.59	296	1	1.02	19	720	15	0.01	<5	159	0.39	111	<10	59	
080535 -150		0.53	235	1	1.05	17	510	14	0.01	<5	160	0.38	97	<10	50	
080536 -150		0.61	324	1	0.99	18	730	14	0.01	<5	154	0.38	104	<10	58	
080537 -150		0.55	311	1	0.96	15	750	11	0.02	<5	149	0.37	98	<10	50	
080538 -150		0.54	266	1	0.92	17	690	18	0.01	<5	142	0.38	100	<10	49	
080539 -150		0.68	517	1	1.06	30	760	22	0.02	6	176	0.39	114	<10	105	
080540 -150		0.62	427	1	0.91	27	470	19	0.01	<5	143	0.37	108	<10	75	
080541 -150		0.62	423	1	0.92	26	540	21	0.01	7	142	0.38	113	<10	78	0.006
080542 -150		0.63	534	2	0.92	30	850	19	0.01	8	152	0.43	136	<10	87	
080543 -150		0.72	368	1	1.05	24	490	14	0.01	<5	175	0.42	102	<10	68	
080544 -150		0.61	405	<1	0.84	29	430	27	0.02	<5	152	0.37	94	<10	79	
080545 -150		0.54	304	1	0.69	42	470	17	0.02	<5	133	0.48	130	<10	108	
080546 -150		0.64	323	1	0.71	28	400	20	0.05	7	155	0.39	108	<10	83	
080547 -150		0.61	392	1	0.87	19	680	16	0.04	<5	185	0.34	93	<10	62	
080548 -150		0.54	1235	2	0.48	44	660	27	0.03	9	228	0.38	95	<10	123	
080549 -150		0.76	391	1	1.09	29	190	14	0.01	<5	169	0.36	112	<10	63	
080550 -150		0.61	304	1	0.75	26	270	16	0.02	5	142	0.40	104	<10	57	
080551 -150		0.68	327	1	1.00	21	450	16	0.01	<5	175	0.35	101	<10	56	
080552 -150		0.50	265	1	0.72	22	290	43	0.01	8	146	0.40	95	<10	61	
080553 -150		0.72	319	2	0.77	27	270	28	0.02	6	137	0.39	126	<10	83	
080554 -150		0.75	285	1	0.69	38	310	23	0.03	<5	103	0.40	123	<10	92	

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080555 -150			<0.005	<0.5	6.66	24	850	2.1	<2	0.52	<0.5	30	62	35	3.26	1.56
080556 -150			<0.005	<0.5	6.32	15	880	1.3	<2	0.72	<0.5	9	66	20	3.46	1.51
080557 -150			<0.005	<0.5	7.34	9	950	1.8	<2	0.48	<0.5	10	71	26	3.34	2.08
080558 -150			<0.005	<0.5	7.62	19	890	1.8	<2	0.48	<0.5	9	69	23	3.18	2.28
080559 -150			<0.005	<0.5	7.06	10	940	1.5	<2	0.65	<0.5	6	72	20	2.91	1.82
080560 -150			NSS	<0.5	7.93	21	720	1.6	<2	0.37	<0.5	21	63	21	3.27	1.85
080561 -150			NSS	<0.5	9.33	10	720	1.7	<2	0.26	0.7	31	67	21	3.29	2.01
080562 -150			<0.005	<0.5	7.91	8	950	2.0	<2	0.41	<0.5	9	75	29	3.46	2.40
080563 -150			<0.005	<0.5	5.81	13	840	1.1	<2	0.67	<0.5	9	59	17	2.99	1.23
080564 -150			<0.005	<0.5	6.04	12	890	1.2	<2	0.75	<0.5	10	65	27	3.23	1.18
080565 -150			<0.005	<0.5	11.15	15	1020	3.2	<2	0.05	<0.5	5	103	47	4.67	3.96
080566 -150			<0.005	<0.5	6.77	19	970	1.4	<2	0.74	<0.5	12	73	27	3.70	1.44
080567 -150			<0.005	<0.5	7.22	12	840	1.7	<2	0.72	<0.5	15	68	31	3.71	1.82
080568 -150			<0.005	<0.5	6.23	11	1030	1.4	<2	1.08	<0.5	9	60	24	2.94	1.50
080569 -150			<0.005	<0.5	6.73	14	1020	1.3	<2	1.08	<0.5	10	70	21	2.97	1.50
080570 -150			<0.005	<0.5	7.16	20	1020	1.7	<2	0.77	<0.5	10	70	27	2.96	2.02
080571 -150			<0.005	<0.5	8.32	11	1020	2.2	<2	0.50	<0.5	12	85	29	3.43	2.58
080572 -150			<0.005	<0.5	8.93	14	1000	2.3	<2	0.45	<0.5	10	87	38	3.67	2.77
080573 -150			<0.005	<0.5	7.85	14	910	2.0	<2	0.53	<0.5	12	94	38	4.14	2.98
080574 -150			<0.005	<0.5	5.67	11	840	1.1	<2	0.68	<0.5	5	60	13	2.60	1.48
080575 -150			<0.005	<0.5	5.38	11	880	1.0	<2	0.82	<0.5	6	60	15	2.74	1.20
080576 -150			<0.005	<0.5	6.23	17	880	1.3	<2	0.84	<0.5	10	68	28	3.37	1.46
080577 -150			<0.005	<0.5	7.73	16	1000	2.0	<2	0.53	<0.5	11	75	30	3.76	2.54
080578 -150			<0.005	<0.5	6.99	12	1000	1.7	<2	0.67	<0.5	11	71	27	3.24	1.95
080579 -150			<0.005	<0.5	6.69	19	940	1.5	<2	0.60	<0.5	7	64	18	2.84	1.84
080580 -150			<0.005	<0.5	7.03	19	930	1.5	<2	0.62	<0.5	9	72	20	3.30	1.64
080581 -150			<0.005	<0.5	6.61	15	870	1.4	<2	0.59	<0.5	9	67	19	3.11	1.54
080582 -150			<0.005	<0.5	7.36	16	880	1.8	<2	0.45	<0.5	7	72	21	3.02	2.15
080583 -150			<0.005	0.6	9.06	45	1020	2.4	2	0.22	<0.5	13	83	31	4.01	2.81
080584 -150			<0.005	<0.5	10.10	55	1130	3.2	2	0.13	<0.5	14	104	36	3.78	4.01
080585 -150			<0.005	0.7	9.17	52	1090	2.4	<2	0.31	0.7	10	88	31	3.63	3.10
080586 -150			<0.005	0.6	7.67	47	980	2.1	<2	0.35	<0.5	9	71	26	3.13	2.63
080587 -150			<0.005	<0.5	7.32	65	970	1.8	<2	0.39	<0.5	8	70	27	3.38	2.32
080588 -150			<0.005	0.5	7.46	77	900	1.8	<2	0.43	<0.5	10	68	27	3.40	2.16
080589 -150			<0.005	<0.5	6.62	73	800	1.6	2	0.45	<0.5	8	64	22	3.09	1.96
080590 -150			<0.005	0.5	8.14	46	1100	2.1	<2	0.46	<0.5	10	79	36	3.39	2.64
080591 -150			<0.005	<0.5	6.80	68	700	1.8	<2	0.23	<0.5	9	62	28	3.34	2.19
080592 -150			<0.005	1.3	10.75	66	1050	2.8	<2	0.36	1.0	10	98	24	3.09	3.82
080593 -150			<0.005	7.7	11.40	276	1140	3.4	6	0.06	<0.5	5	109	27	2.95	4.84
080601 -150			NSS	<0.5	7.48	18	1060	1.6	<2	0.68	<0.5	11	84	42	3.38	1.96

Comments: NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
080555 -150		0.67	451	1	0.97	64	200	16	0.01	<5	141	0.35	106	<10	78
080556 -150		0.70	312	1	1.09	27	420	17	0.01	<5	166	0.37	118	<10	66
080557 -150		0.64	278	1	0.90	26	230	22	0.01	<5	149	0.34	116	<10	69
080558 -150		0.54	270	1	0.93	26	290	26	0.01	<5	164	0.29	112	<10	71
080559 -150		0.62	275	1	1.01	20	440	27	0.01	<5	166	0.37	116	<10	60
080560 -150		0.44	878	1	0.60	37	420	33	0.01	6	172	0.26	91	<10	81
080561 -150		0.39	1490	<1	0.43	42	490	49	0.01	5	210	0.24	90	<10	86
080562 -150		0.74	296	1	0.86	30	280	24	0.01	<5	146	0.33	118	<10	76
080563 -150		0.67	307	1	1.01	22	230	19	0.01	<5	153	0.34	108	<10	60
080564 -150		0.72	336	1	1.15	32	230	16	0.01	<5	171	0.35	115	<10	61
080565 -150		0.80	139	1	0.54	28	460	35	0.02	<5	129	0.27	152	<10	79
080566 -150		0.76	435	1	1.12	29	290	20	0.01	<5	173	0.37	130	<10	77
080567 -150		0.72	504	1	1.09	30	380	27	0.02	<5	184	0.37	114	<10	73
080568 -150		0.73	361	1	1.22	24	680	18	0.01	<5	214	0.39	111	<10	70
080569 -150		0.76	404	<1	1.24	24	630	18	0.01	<5	211	0.40	118	<10	72
080570 -150		0.71	282	1	1.12	27	610	20	0.01	<5	186	0.37	111	<10	77
080571 -150		0.68	299	1	0.93	29	550	27	0.02	<5	167	0.39	128	<10	75
080572 -150		0.68	275	2	0.74	32	460	42	0.02	6	154	0.37	128	<10	78
080573 -150		0.74	290	1	0.80	43	470	20	0.09	<5	155	0.35	146	<10	101
080574 -150		0.61	257	1	0.94	16	310	15	0.04	<5	152	0.36	107	<10	50
080575 -150		0.60	277	1	1.06	18	480	12	0.02	<5	169	0.38	104	<10	50
080576 -150		0.74	362	1	1.12	27	410	16	0.03	<5	184	0.37	119	<10	73
080577 -150		0.79	392	1	0.99	28	350	28	0.05	<5	165	0.35	129	<10	83
080578 -150		0.67	370	1	1.08	27	310	18	0.01	<5	179	0.39	120	<10	73
080579 -150		0.63	270	1	0.94	20	250	21	0.01	5	165	0.36	106	<10	59
080580 -150		0.74	329	1	1.03	22	220	26	0.01	<5	161	0.36	122	<10	66
080581 -150		0.70	312	1	0.98	22	200	26	0.01	<5	153	0.36	115	<10	63
080582 -150		0.67	233	1	0.77	17	170	25	0.01	5	140	0.34	117	<10	59
080583 -150		0.75	272	<1	0.56	28	250	75	0.02	34	141	0.36	128	<10	88
080584 -150		0.63	293	1	0.44	36	280	44	0.02	27	138	0.37	151	<10	80
080585 -150		0.56	301	1	0.63	28	370	118	0.01	48	151	0.37	134	<10	101
080586 -150		0.51	297	1	0.62	22	440	92	0.01	37	138	0.36	104	<10	88
080587 -150		0.56	270	1	0.71	26	440	77	0.01	37	141	0.30	107	<10	90
080588 -150		0.59	327	1	0.70	25	410	72	0.01	36	145	0.33	107	<10	87
080589 -150		0.54	275	1	0.74	22	420	62	0.01	38	142	0.34	98	<10	82
080590 -150		0.69	328	1	0.65	29	620	64	0.01	31	150	0.31	116	<10	90
080591 -150		0.54	231	1	0.47	23	320	50	0.01	11	111	0.32	89	<10	94
080592 -150		0.49	320	1	0.44	29	320	90	0.03	37	147	0.31	125	<10	125
080593 -150		0.52	112	1	0.36	15	360	742	0.10	379	153	0.34	160	<10	86
080601 -150		0.99	399	1	0.96	34	730	28	0.01	5	164	0.42	145	<10	96

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080602 -150			<0.005	<0.5	6.48	20	870	1.3	<2	0.70	<0.5	9	73	22	3.25	1.52
080603 -150			<0.005	<0.5	6.86	15	920	1.3	<2	0.83	<0.5	9	73	21	3.24	1.50
080604 -150			<0.005	<0.5	6.32	19	910	1.2	<2	0.85	<0.5	9	70	26	3.21	1.34
080605 -150			<0.005	<0.5	6.37	14	950	1.3	<2	0.81	<0.5	11	75	21	3.31	1.51
080606 -150			<0.005	<0.5	6.41	18	1000	1.2	<2	0.83	<0.5	8	74	20	3.22	1.35
080607 -150			0.006	<0.5	6.45	14	1120	1.2	<2	0.82	<0.5	8	75	22	2.90	1.38
080608 -150			0.011	0.7	5.77	125	850	1.3	<2	0.55	<0.5	9	62	37	3.10	1.34
080609 -150			0.011	<0.5	5.98	70	850	1.2	<2	0.69	<0.5	8	63	20	3.11	1.24
080610 -150			0.131	<0.5	6.16	127	750	1.3	3	0.44	<0.5	7	61	34	3.70	1.66
080611 -150			<0.005	<0.5	5.69	56	780	1.1	<2	0.58	<0.5	8	61	19	3.01	1.26
080612 -150			<0.005	<0.5	6.34	88	920	1.2	<2	0.66	<0.5	9	68	16	3.45	1.30
080613 -150			0.010	0.6	6.01	252	640	1.2	2	0.29	<0.5	6	65	29	2.39	1.57
080614 -150			0.006	<0.5	6.52	84	870	1.4	<2	0.65	<0.5	6	62	18	2.64	1.82
080615 -150			<0.005	<0.5	6.08	109	830	1.1	<2	0.75	<0.5	9	63	13	3.57	1.32
080616 -150			0.006	<0.5	7.92	96	940	2.1	<2	0.41	<0.5	8	79	22	2.91	2.97
080617 -150			<0.005	<0.5	7.10	73	730	1.6	3	0.38	<0.5	9	73	25	3.56	2.35
080618 -150			<0.005	0.7	10.15	126	1100	2.8	2	0.28	<0.5	10	102	29	3.30	4.23
080619 -150			<0.005	<0.5	5.57	34	770	1.2	<2	0.72	<0.5	6	63	19	2.57	1.50
080620 -150			0.006	0.9	6.41	28	750	1.4	2	0.57	<0.5	6	70	21	2.70	1.84
080621 -150			<0.005	0.7	6.80	30	800	1.4	<2	0.61	<0.5	6	72	21	2.91	1.90
080622 -150			<0.005	<0.5	6.29	20	810	1.3	<2	0.50	<0.5	6	69	16	2.73	1.54
080623 -150			0.009	<0.5	5.68	23	780	1.0	<2	0.79	<0.5	5	62	15	2.77	1.32
080624 -150			0.006	0.5	6.02	31	820	1.2	<2	0.80	<0.5	7	70	20	3.40	1.54
080625 -150			0.010	1.2	5.29	26	690	1.1	2	0.63	<0.5	10	60	21	3.17	1.19
080626 -150			0.010	1.4	6.24	26	810	1.0	<2	0.75	<0.5	5	66	21	3.10	1.42
080627 -150			0.006	1.3	7.28	22	790	1.8	<2	1.04	<0.5	16	78	49	3.93	2.26

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	ppm 0.005
080602 -150		0.82	337	1	1.08	25	730	17	0.02	<5	151	0.38	125	<10	68	
080603 -150		0.83	358	1	1.15	24	790	15	0.01	<5	166	0.39	128	<10	72	
080604 -150		0.76	380	1	1.13	26	800	16	0.01	<5	172	0.39	123	<10	71	
080605 -150		0.81	405	1	1.13	25	690	17	0.01	<5	169	0.41	134	<10	70	
080606 -150		0.76	340	1	1.06	23	920	17	0.02	<5	165	0.41	136	<10	68	
080607 -150		0.69	352	2	1.09	22	970	19	0.02	6	184	0.40	137	<10	65	
080608 -150		0.58	276	1	0.80	21	530	18	0.02	<5	127	0.36	114	<10	58	
080609 -150		0.68	314	1	0.98	22	280	12	0.01	<5	149	0.36	110	<10	66	
080610 -150		0.68	275	1	0.63	22	360	20	0.03	9	108	0.41	102	<10	55	
080611 -150		0.62	294	1	0.86	20	240	14	0.01	6	133	0.37	108	<10	56	
080612 -150		0.67	348	1	0.94	23	410	18	0.01	<5	147	0.39	130	<10	70	
080613 -150		0.35	208	1	0.41	19	750	43	0.01	16	101	0.48	112	<10	53	
080614 -150		0.64	279	1	0.94	18	370	19	0.01	<5	155	0.36	112	<10	54	
080615 -150		0.69	318	1	0.99	20	320	21	0.01	5	156	0.33	112	<10	64	
080616 -150		0.63	246	1	0.60	20	300	48	0.01	13	135	0.49	132	<10	60	
080617 -150		0.50	276	1	0.54	20	340	96	0.01	17	119	0.49	119	<10	83	
080618 -150		0.73	363	1	0.46	27	520	160	0.01	14	134	0.35	166	<10	88	
080619 -150		0.58	294	1	0.89	19	660	24	0.01	<5	143	0.39	108	<10	59	
080620 -150		0.57	250	1	0.77	17	540	104	0.01	17	131	0.38	116	<10	62	
080621 -150		0.60	266	1	0.80	19	590	112	0.01	22	135	0.36	118	<10	65	0.014
080622 -150		0.54	265	1	0.84	17	230	35	<0.01	<5	158	0.36	120	<10	52	
080623 -150		0.60	296	1	0.97	19	570	80	0.01	<5	158	0.36	108	<10	62	
080624 -150		0.65	344	1	0.97	22	410	80	0.01	<5	166	0.43	122	<10	86	
080625 -150		0.50	526	1	0.81	19	470	286	0.01	<5	137	0.40	109	<10	112	
080626 -150		0.61	274	1	0.93	16	530	170	0.01	<5	163	0.37	115	<10	65	
080627 -150		0.67	1050	1	0.56	34	700	128	0.04	<5	131	0.36	125	<10	150	

Comments: NSS is non-sufficient sample.



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Project: Dub 1735

P.O. No.:

This report is for 346 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2004.

The following have access to data associated with this certificate:

JASON DUNNING

ACCOUNTS PAYABLE

JIM SPARLING

RECEIVED
NOV - 8 2004

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

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

Page: 2 - A
Total # Pages: 5 (A - B)
Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071095

Method	Au-AA23	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	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	
LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01	
Sample Description																
STANDARDS																
BM-10		4.7	0.89	883	100	<0.5	195	0.15	137.0	373	1510	1815	11.70	0.05	0.27	
BM-10		5.6	0.89	898	100	<0.5	208	0.15	152.0	365	1625	1935	11.40	0.04	0.28	
BM-10		5.0	0.87	853	100	<0.5	192	0.15	134.5	368	1520	1810	11.40	0.04	0.26	
BM-10		5.6	0.88	882	120	<0.5	205	0.15	148.0	391	1555	1845	11.45	0.05	0.27	
BM-10		5.7	0.84	862	100	<0.5	187	0.15	134.5	375	1510	1795	10.90	0.04	0.26	
BM-10		5.4	0.84	831	100	<0.5	186	0.15	139.0	343	1515	1805	10.95	0.04	0.28	
Target Range - Lower Bound		4.6	0.72	755	70		183	0.12	117.5	301	845	1600	9.24		0.20	
Upper Bound		6.7	0.90	933	110		228	0.17	144.5	370	1035	1955	11.30		0.27	
G2000		3.6	4.98	481	2290	1.3	4	0.58	7.2	23	100	293	3.83	1.28	0.74	
G2000		4.5	4.89	486	2330	1.3	<2	0.57	6.8	23	94	295	3.65	1.21	0.72	
G2000		5.0	5.05	493	2300	1.3	2	0.58	7.6	25	100	364	3.84	1.30	0.74	
G2000		3.5	4.90	475	2290	1.2	<2	0.57	7.1	23	97	290	3.73	1.22	0.72	
G2000		3.7	5.20	506	2430	1.3	<2	0.60	7.2	25	107	308	3.96	1.32	0.76	
G2000		3.8	5.03	477	2340	1.3	2	0.58	7.0	23	104	308	3.76	1.30	0.77	
Target Range - Lower Bound		2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67	
Upper Bound		4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85	
OXF28	0.766															
OXF28	0.855															
OXF28	0.804															
OXF28	0.759															
OXF28	0.810															
OXF28	0.785															
Target Range - Lower Bound	0.741															
Upper Bound	0.863															
OXK18	3.31															
OXK18	3.71															
OXK18	3.54															
OXK18	3.50															
OXK18	3.52															
Target Range - Lower Bound	3.22															
Upper Bound	3.71															

Comments: NSS is non-sufficient sample.



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Total # Pages: 5 (A - B)

Finalized Date: 30-OCT-2004

Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-AA23D
		Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
														0.005
STANDARDS														
BM-10		3050	101	0.04	1590	60	2630	1.52	293	16	0.06	47	<10	3410
BM-10		2930	105	0.05	1570	70	2510	1.56	277	17	0.07	51	<10	3530
BM-10		3010	99	0.04	1565	60	2560	1.45	281	17	0.06	45	<10	3270
BM-10		3000	103	0.04	1585	60	2600	1.58	287	16	0.06	49	<10	3500
BM-10		2790	97	0.04	1530	60	2460	1.52	274	16	0.06	47	<10	3380
BM-10		2860	102	0.04	1510	70	2460	1.56	282	18	0.06	47	<10	3270
Target Range - Lower Bound		2410	90		1205	40	1880	1.27	199					2890
Upper Bound		2950	112		1475	70	2430	1.57	255					3530
G2000		563	6	0.14	282	950	659	0.26	31	116	0.35	100	10	1250
G2000		562	6	0.13	270	950	650	0.25	30	114	0.35	105	20	1210
G2000		571	6	0.14	281	950	678	0.25	34	118	0.34	100	10	1265
G2000		552	6	0.14	273	920	665	0.26	33	115	0.33	102	10	1240
G2000		573	6	0.15	294	980	681	0.28	35	122	0.36	110	10	1315
G2000		559	5	0.14	285	1010	665	0.28	34	121	0.36	108	10	1280
Target Range - Lower Bound		506	4	0.13	258	840	601	0.23	24	103	0.31	96	<10	1130
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385
OXF28														
OXF28														
OXF28														0.855
OXF28														
OXF28														
Target Range - Lower Bound														0.741
Upper Bound														0.863
OXK18														
OXK18														
OXK18														3.71
OXK18														
Target Range - Lower Bound														3.22
Upper Bound														3.71

Comments: NSS is non-sufficient sample.



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Page: 3 - A

Total # Pages: 5 (A - B)

Finalized Date: 30-OCT-2004

Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	Au-AA23 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	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
BLANKS																
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	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	2	<0.01	0.8	1	<1	1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
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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	<0.01	<0.01
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		0.032														
DUP		0.027														
Target Range - Lower Bound		0.018														
Upper Bound		0.041														
080410 -150			<0.5	3.37	25	540	0.9	<2	2.53	0.6	8	45	46	1.85	0.85	0.57
DUP			<0.5	3.66	41	580	0.9	<2	2.75	<0.5	8	44	47	1.98	0.86	0.61
Target Range - Lower Bound			<0.5	3.32	21	510	<0.5	<2	2.49	<0.5	6	40	42	1.80	0.79	0.54
Upper Bound			1.0	3.71	45	610	1.0	4	2.79	1.0	10	49	51	2.03	0.92	0.64
080449 -150			<0.5	7.89	15	1040	2.0	<2	0.45	<0.5	16	83	27	3.79	2.26	0.80
DUP			<0.5	8.24	14	1030	2.0	<2	0.47	<0.5	16	79	26	3.76	2.24	0.79
Target Range - Lower Bound			<0.5	7.64	<5	960	0.9	<2	0.42	<0.5	13	75	23	3.57	2.12	0.74
Upper Bound			1.0	8.49	25	1110	3.1	4	0.50	1.0	19	87	30	3.98	2.38	0.85
080455 -150		<0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-OCT-2004

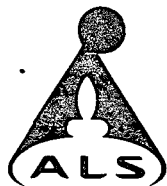
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	Au-AA23	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
		Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
080475 -150		0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
080485 -150			<0.5	6.93	27	980	1.7	<2	0.66	<0.5	18	75	25	3.45	1.76	0.79
DUP			<0.5	7.27	33	1010	1.7	<2	0.69	<0.5	18	71	25	3.54	1.80	0.80
Target Range - Lower Bound			<0.5	6.73	19	930	0.6	<2	0.62	<0.5	15	67	22	3.30	1.67	0.74
Upper Bound			1.0	7.48	42	1060	2.8	4	0.73	1.0	21	79	28	3.69	1.89	0.85
080495 -150		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
080521 -150			<0.5	7.14	120	950	1.8	3	0.58	<0.5	12	81	26	3.38	2.03	0.82
DUP			<0.5	7.10	118	930	1.7	3	0.58	<0.5	11	78	26	3.32	1.93	0.80
Target Range - Lower Bound			<0.5	6.74	103	870	0.7	<2	0.63	<0.5	9	74	23	3.16	1.86	0.75
Upper Bound			1.0	7.50	135	1010	2.8	4	0.63	1.0	14	85	29	3.54	2.10	0.87
080527 -150		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
080547 -150		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
080557 -150			<0.5	7.34	9	950	1.8	<2	0.48	<0.5	10	71	26	3.34	2.08	0.64
DUP			<0.5	7.71	11	980	1.9	<2	0.49	<0.5	10	76	28	3.47	2.22	0.68
Target Range - Lower Bound			<0.5	7.13	<5	900	0.8	<2	0.44	<0.5	8	68	24	3.21	2.02	0.61
Upper Bound			1.0	7.92	21	1030	2.9	4	0.53	1.0	13	79	30	3.60	2.28	0.71
080568 -150		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

Comments: NSS is non-sufficient sample.



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Total # Pages: 5 (A - B)

Finalized Date: 30-OCT-2004

Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071095

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	Au-AA23D	
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080475 -150 DUP Target Range - Lower Bound Upper Bound	DUPLICATES														
080485 -150 DUP Target Range - Lower Bound Upper Bound	430 444 405 469	2 2 1 4	1.01 1.02 0.94 1.09	42 44 39 47	740 750 690 800	12 10 6 16	0.01 0.01 0.01 0.02	5 5 5 10	158 162 150 170	0.39 0.40 0.36 0.43	122 125 115 132	<10 10 10 20	75 77 68 84		
080495 -150 DUP Target Range - Lower Bound Upper Bound															
080521 -150 DUP Target Range - Lower Bound Upper Bound	364 359 333 390	1 1 1 2	1.01 0.97 0.92 1.06	26 24 22 28	250 240 210 280	23 20 16 27	0.01 0.01 0.01 0.02	11 13 5 23	160 153 147 166	0.39 0.38 0.35 0.42	123 119 113 129	<10 10 10 20	67 65 59 73		
080527 -150 DUP Target Range - Lower Bound Upper Bound															
080547 -150 DUP Target Range - Lower Bound Upper Bound															
080557 -150 DUP Target Range - Lower Bound Upper Bound	278 290 260 308	1 1 1 2	0.90 0.97 0.87 1.00	26 28 24 30	230 240 200 270	22 21 16 27	0.01 0.01 0.01 0.02	5 5 5 10	149 161 145 165	0.34 0.40 0.33 0.41	116 124 112 128	<10 10 10 20	69 75 64 80		
080568 -150 DUP Target Range - Lower Bound Upper Bound															

Comments: NSS is non-sufficient sample.



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QC CERTIFICATE OF ANALYSIS VA04071095

Sample Description	Method Analyte Units LOR	Au-AA23	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
		Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
		DUPLICATES														
080602 -150			<0.5	6.48	20	870	1.3	<2	0.70	<0.5	9	73	22	3.25	1.52	0.82
DUP			<0.5	6.96	16	920	1.3	<2	0.76	<0.5	8	77	22	3.45	1.55	0.86
Target Range - Lower Bound			<0.5	6.36	7	830	<0.5	<2	0.67	<0.5	6	69	19	3.16	1.44	0.78
Upper Bound			1.0	7.08	29	960	2.4	4	0.79	1.0	11	81	25	3.54	1.63	0.90
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

Comments: NSS is non-sufficient sample.



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Page: 5 - B

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Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071095

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	Au-AA23D
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W	Zn	Au
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
DUPLICATES															
080602 -150		337	1	1.08	25	730	17	0.02	<5	151	0.38	125	<10	68	
DUP		359	1	1.12	25	770	18	0.02	<5	156	0.41	130	<10	71	
Target Range - Lower Bound		321	<1	1.03	22	690	13	<0.01	<5	144	0.36	119	<10	62	
Upper Bound		375	2	1.18	28	810	22	0.04	10	163	0.43	136	20	77	
ORIGINAL															
DUP															<0.005
Target Range - Lower Bound															<0.005
Upper Bound															0.010
ORIGINAL															
DUP															<0.005
Target Range - Lower Bound															<0.005
Upper Bound															0.010

Comments: NSS is non-sufficient sample.



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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Page: 1
Finalized Date: 30-OCT-2004
Account: STRGOL

CERTIFICATE VA04071094

Project: Dub 1735

P.O. No.:

This report is for 348 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2004.

The following have access to data associated with this certificate:

JASON DUNNING

ACCOUNTS PAYABLE

JIM SPARLING

RECEIVED
NOV - 8 2004

SAMPLE PREPARATION

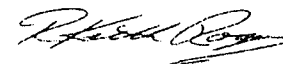
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

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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ALS Canada Ltd.

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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



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
080251 -80+150		0.20														
080252 -80+150		0.28														
080253 -80+150		0.34														
080254 -80+150		0.28														
080255 -80+150		0.24														
080256 -80+150		0.36														
080257 -80+150		0.32														
080258 -80+150		0.38														
080259 -80+150		0.36														
080260 -80+150		0.20														
080261 -80+150		0.20														
080262 -80+150		0.30														
080263 -80+150		0.34														
080264 -80+150		0.24														
080265 -80+150		0.28														
080266 -80+150		0.16														
080267 -80+150		0.34														
080268 -80+150		0.22														
080269 -80+150		0.26														
080270 -80+150		0.28														
080271 -80+150		0.24														
080272 -80+150		0.26														
080273 -80+150		0.34														
080274 -80+150		0.38														
080275 -80+150		0.22	<0.005													
080276 -80+150		0.18														
080277 -80+150		0.38														
080278 -80+150		0.22														
080301 -80+150		0.22														
080302 -80+150		0.26														
080303 -80+150		0.30														
080304 -80+150		0.38	<0.005													
080305 -80+150		0.38														
080306 -80+150		0.34														
080307 -80+150		0.38	<0.005													
080308 -80+150		0.28	<0.005													
080309 -80+150		0.28	<0.005													
080310 -80+150		0.38														
080311 -80+150		0.34														
080312 -80+150		0.34	<0.005													

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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701-475 HOWE ST
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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
080251 -80+150															
080252 -80+150															
080253 -80+150															
080254 -80+150															
080255 -80+150															
080256 -80+150															
080257 -80+150															
080258 -80+150															
080259 -80+150															
080260 -80+150															
080261 -80+150															
080262 -80+150															
080263 -80+150															
080264 -80+150															
080265 -80+150															
080266 -80+150															
080267 -80+150															
080268 -80+150															
080269 -80+150															
080270 -80+150															
080271 -80+150															
080272 -80+150															
080273 -80+150															
080274 -80+150															
080275 -80+150															
080276 -80+150															
080277 -80+150															
080278 -80+150															
080301 -80+150															
080302 -80+150															
080303 -80+150															
080304 -80+150															
080305 -80+150															
080306 -80+150															
080307 -80+150															
080308 -80+150															
080309 -80+150															
080310 -80+150															
080311 -80+150															
080312 -80+150															

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071094

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
080313 -80+150		0.28														
080314 -80+150		0.32														
080315 -80+150		0.30														
080316 -80+150		0.30														
080317 -80+150		0.32														
080318 -80+150		0.24														
080319 -80+150		0.38														
080320 -80+150		0.14														
080321 -80+150		0.26														
080322 -80+150		0.20														
080323 -80+150		0.18														
080324 -80+150		0.12														
080325 -80+150		0.20														
080326 -80+150		0.22														
080327 -80+150		0.18														
080328 -80+150		0.30														
080329 -80+150		0.18														
080330 -80+150		0.22	<0.005													
080331 -80+150		0.34														
080332 -80+150		0.20														
080333 -80+150		0.26														
080334 -80+150		0.16	0.007													
080335 -80+150		0.24														
080336 -80+150		0.30														
080337 -80+150		0.30														
080338 -80+150		0.30														
080339 -80+150		0.26														
080340 -80+150		0.22														
080341 -80+150		0.22														
080342 -80+150		0.28														
080343 -80+150		0.30														
080344 -80+150		0.36														
080345 -80+150		0.34														
080346 -80+150		0.26														
080347 -80+150		0.26														
080348 -80+150		0.24														
080349 -80+150		0.28														
080350 -80+150		0.28														
080351 -80+150		0.16														
080352 -80+150		0.24														

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
080313 -80+150															
080314 -80+150															
080315 -80+150															
080316 -80+150															
080317 -80+150															
080318 -80+150															
080319 -80+150															
080320 -80+150															
080321 -80+150															
080322 -80+150															
080323 -80+150															
080324 -80+150															
080325 -80+150															
080326 -80+150															
080327 -80+150															
080328 -80+150															
080329 -80+150															
080330 -80+150															
080331 -80+150															
080332 -80+150															
080333 -80+150															
080334 -80+150															
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080336 -80+150															
080337 -80+150															
080338 -80+150															
080339 -80+150															
080340 -80+150															
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080342 -80+150															
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080348 -80+150															
080349 -80+150															
080350 -80+150															
080351 -80+150															
080352 -80+150															

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071094

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
080353 -80+150		0.08	<0.005													
080354 -80+150		0.12														
080355 -80+150		0.08														
080356 -80+150		0.20														
080357 -80+150		0.16														
080358 -80+150		0.20														
080359 -80+150		0.16														
080360 -80+150		0.12														
080361 -80+150		0.12														
080362 -80+150		0.30														
080363 -80+150		0.22														
080364 -80+150		0.18														
080365 -80+150		0.14														
080366 -80+150		0.10														
080367 -80+150		0.10														
080368 -80+150		0.10														
080369 -80+150		0.16														
080370 -80+150		0.22														
080371 -80+150		0.12														
080372 -80+150		0.16														
080373 -80+150		0.14														
080374 -80+150		0.10														
080375 -80+150		0.36														
080376 -80+150		0.20														
080377 -80+150		0.24														
080378 -80+150		0.38														
080379 -80+150		0.22														
080380 -80+150		0.18														
080381 -80+150		0.20														
080382 -80+150		0.12														
080383 -80+150		0.24														
080384 -80+150		0.16														
080385 -80+150		0.28														
080386 -80+150		0.22														
080387 -80+150		0.22														
080388 -80+150		0.10														
080389 -80+150		0.46														
080390 -80+150		0.16														
080391 -80+150		0.08														
080392 -80+150		0.34														

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
080353 -80+150 080354 -80+150 080355 -80+150 080356 -80+150 080357 -80+150																
080358 -80+150 080359 -80+150 080360 -80+150 080361 -80+150 080362 -80+150																
080363 -80+150 080364 -80+150 080365 -80+150 080366 -80+150 080367 -80+150																
080368 -80+150 080369 -80+150 080370 -80+150 080371 -80+150 080372 -80+150																
080373 -80+150 080374 -80+150 080375 -80+150 080376 -80+150 080377 -80+150																
080378 -80+150 080379 -80+150 080380 -80+150 080381 -80+150 080382 -80+150																
080383 -80+150 080384 -80+150 080385 -80+150 080386 -80+150 080387 -80+150																
080388 -80+150 080389 -80+150 080390 -80+150 080391 -80+150 080392 -80+150																

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		Recvd Wt:	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
		kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
080393 -80+150		0.10													
080394 -80+150		0.20													
080395 -80+150		0.28													
080396 -80+150		0.28													
080397 -80+150		0.24													
080398 -80+150		0.30													
080399 -80+150		0.20													
080400 -80+150		0.32													
080401 -80+150		0.42													
080402 -80+150		0.50													
080403 -80+150		0.24													
080404 -80+150		0.16													
080405 -80+150		0.22													
080406 -80+150		0.14													
080407 -80+150		0.14													
080408 -80+150		0.14													
080409 -80+150		0.12													
080410 -80+150		0.10	<0.005												
080411 -80+150		0.08													
080412 -80+150		0.24													
080413 -80+150		0.16													
080414 -80+150		0.20													
080415 -80+150		0.22													
080416 -80+150		0.18													
080417 -80+150		0.22													
080418 -80+150		0.16													
080419 -80+150		0.34													
080420 -80+150		0.18													
080421 -80+150		0.18													
080422 -80+150		0.28													
080423 -80+150		0.42													
080424 -80+150		0.32													
080425 -80+150		0.28													
080426 -80+150		0.28													
080427 -80+150		0.28													
080428 -80+150		0.14													
080429 -80+150		0.24													
080430 -80+150		0.28													
080431 -80+150		0.40													
080432 -80+150		0.24													

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
080393 -80+150															
080394 -80+150															
080395 -80+150															
080396 -80+150															
080397 -80+150															
080398 -80+150															
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080420 -80+150															
080421 -80+150															
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080424 -80+150															
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080426 -80+150															
080427 -80+150															
080428 -80+150															
080429 -80+150															
080430 -80+150															
080431 -80+150															
080432 -80+150															

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		Recvd Wt kg 0.02	Au ppm 0.005	Au ppm 0.005	Ag ppm 0.5	Al % 0.01	As ppm 5	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
080433 -80+150		0.36														
080434 -80+150		0.18														
080435 -80+150		0.18														
080436 -80+150		0.20														
080437 -80+150		0.18														
080438 -80+150		0.24														
080439 -80+150		0.32														
080440 -80+150		0.28														
080441 -80+150		0.16														
080442 -80+150		0.20														
080443 -80+150		0.30														
080444 -80+150		0.22														
080445 -80+150		0.24														
080446 -80+150		0.22														
080251 -150			<0.005		<0.5	8.45	59	780	1.8	5	0.84	1.3	16	74	41	3.81
080252 -150			<0.005		<0.5	7.78	76	820	1.9	3	0.63	<0.5	10	72	33	3.83
080253 -150			<0.005		<0.5	7.88	56	1000	1.9	<2	0.75	<0.5	14	80	35	3.75
080254 -150			<0.005		<0.5	7.62	17	1110	1.6	3	0.97	<0.5	11	75	27	3.22
080255 -150			0.043		<0.5	6.09	78	860	1.3	7	0.88	0.6	8	72	30	2.78
080256 -150			0.009		<0.5	11.10	106	1070	4.5	9	0.36	0.5	23	99	67	4.86
080257 -150			<0.005		<0.5	7.59	41	1090	1.9	4	0.69	0.6	13	83	25	3.66
080258 -150			0.010		<0.5	7.52	94	1010	2.0	8	0.68	<0.5	15	76	23	3.60
080259 -150			0.007		<0.5	9.46	44	1170	2.2	5	0.48	0.6	15	87	23	3.89
080260 -150			<0.005		<0.5	10.85	64	910	2.3	7	0.22	<0.5	10	82	39	3.58
080261 -150			0.008	0.016	<0.5	11.50	84	1060	2.5	8	0.16	<0.5	9	106	26	3.38
080262 -150			<0.005		<0.5	8.54	98	750	2.1	5	0.37	0.5	13	79	26	4.06
080263 -150			0.007		<0.5	8.65	50	850	1.9	7	0.43	0.6	10	78	20	3.67
080264 -150			0.009		<0.5	6.61	255	820	1.3	6	0.48	0.6	5	64	19	2.88
080265 -150			0.010		<0.5	6.01	145	730	1.1	6	0.50	0.7	6	63	14	3.07
080266 -150			<0.005		<0.5	8.68	102	780	1.7	8	0.31	0.7	10	81	24	3.80
080267 -150			0.015		<0.5	7.74	140	870	1.9	6	0.48	0.7	10	71	40	4.03
080268 -150			<0.005		<0.5	5.31	64	670	1.3	5	0.36	0.5	5	48	23	2.73
080269 -150			0.013		<0.5	5.25	52	820	0.9	6	0.66	0.5	8	64	18	3.21
080270 -150			0.006		<0.5	7.26	27	800	1.5	5	0.45	0.5	9	66	26	3.11
080271 -150			0.012		<0.5	7.97	102	950	1.5	8	0.43	0.5	10	75	25	3.67
080272 -150			<0.005		<0.5	7.54	20	880	1.7	5	0.53	0.7	13	73	20	3.89
080273 -150			0.009		<0.5	5.88	12	870	1.2	5	0.63	0.5	7	57	18	2.81
080274 -150			<0.005		<0.5	7.03	20	1070	1.6	3	1.15	0.7	11	71	38	3.39
080275 -150			NSS		<0.5	4.36	25	530	1.1	<2	1.24	<0.5	9	34	29	2.36
080276 -150			<0.005		<0.5	7.13	40	820	1.5	6	0.59	0.8	11	73	32	3.67

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
080433 -80+150 080434 -80+150 080435 -80+150 080436 -80+150 080437 -80+150																
080438 -80+150 080439 -80+150 080440 -80+150 080441 -80+150 080442 -80+150																
080443 -80+150 080444 -80+150 080445 -80+150 080446 -80+150 080251 -150		2.79	0.61	1625	2	0.64	32	400	50	0.01	<5	166	0.40	117	<10	123
080252 -150 080253 -150 080254 -150 080255 -150 080256 -150		2.53 2.50 1.98 1.50 3.54	0.66 0.74 0.82 0.70 0.94	352 500 613 296 438	1 1 1 <1 2	0.80 0.87 1.07 0.99 0.57	31 39 30 23 68	470 600 720 650 660	24 25 19 15 16	0.01 0.01 0.02 0.03 0.10	<5 6 5 5 6	140 167 191 158 110	0.35 0.36 0.41 0.44 0.55	104 115 126 105 110	<10 <10 <10 20 <10	83 100 92 61 94
080257 -150 080258 -150 080259 -150 080260 -150 080261 -150		2.17 1.94 2.43 2.60 3.57	0.96 0.87 0.83 0.37 0.52	437 409 457 187 183	1 2 1 1 <1	1.00 1.01 0.79 0.58 0.55	34 34 30 27 28	730 570 510 1020 660	18 15 12 11 10	0.01 0.01 0.01 0.08 0.05	<5 <5 <5 <5 <5	150 142 124 114 102	0.47 0.44 0.51 0.46 0.53	127 111 119 95 116	<10 <10 10 20 10	77 84 75 55 60
080262 -150 080263 -150 080264 -150 080265 -150 080266 -150		2.20 2.09 1.84 1.48 2.21	0.67 0.64 0.47 0.51 0.52	470 396 271 277 255	1 <1 2 1 2	0.85 0.79 0.81 0.83 0.73	39 26 15 14 25	570 650 680 450 700	9 11 15 20 14	0.02 0.02 0.06 0.02 0.03	<5 <5 <5 <5 <5	130 140 146 126 128	0.44 0.49 0.43 0.41 0.44	100 110 96 98 98	10 10 10 10 40	80 66 51 50 63
080267 -150 080268 -150 080269 -150 080270 -150 080271 -150		2.20 1.64 1.18 1.52 2.28	0.85 0.63 0.60 0.61 0.55	311 212 328 229 260	1 1 1 1 1	0.79 0.68 0.81 0.73 0.74	26 16 18 21 24	690 540 590 740 310	17 12 14 17 20	0.09 0.08 0.03 0.02 0.02	5 <5 <5 <5 23	122 103 138 117 180	0.40 0.31 0.37 0.41 0.46	104 74 118 110 124	10 10 <10 <10 10	71 48 57 63 73
080272 -150 080273 -150 080274 -150 080275 -150 080276 -150		1.70 1.40 1.82 0.95 1.90	0.84 0.64 0.94 0.47 1.00	335 307 513 807 508	<1 1 <1 1 1	0.96 0.98 1.18 0.86 0.84	25 22 33 24 35	270 430 730 890 410	15 14 12 8 14	0.01 0.01 0.02 0.10 0.06	<5 <5 <5 <5 <5	137 141 222 154 155	0.43 0.37 0.42 0.23 0.47	120 104 120 54 114	<10 <10 <10 <10 <10	73 59 88 53 87

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

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
080277 -150			0.014		<0.5	7.72	22	860	1.9	8	0.69	0.5	15	73	29	3.79
080278 -150			<0.005		<0.5	6.28	19	840	1.3	4	0.77	0.6	8	63	10	3.17
080301 -150			0.008	<0.005	<0.5	9.95	12	1020	2.4	8	0.33	<0.5	7	87	24	3.12
080302 -150			0.006		<0.5	8.65	19	930	2.2	7	0.38	0.7	9	80	33	3.31
080303 -150			0.005		<0.5	8.53	9	910	2.0	4	0.42	0.5	7	81	25	2.90
080304 -150			NSS		<0.5	11.45	26	1100	2.6	<2	0.24	<0.5	6	90	27	3.40
080305 -150			<0.005		<0.5	6.31	31	980	1.4	5	0.78	0.7	8	59	21	2.66
080306 -150			0.005		1.0	7.85	171	1050	1.9	8	0.59	0.8	11	70	33	3.42
080307 -150			NSS		<0.5	11.55	28	1060	2.8	<2	0.21	0.6	4	101	28	3.42
080308 -150			NSS		<0.5	13.25	22	1070	3.2	<2	0.05	<0.5	6	110	39	3.64
080309 -150			NSS		<0.5	10.85	19	1000	2.6	<2	0.24	<0.5	4	93	22	2.71
080310 -150			0.006		<0.5	7.38	15	1130	1.9	7	0.50	0.8	12	67	26	2.99
080311 -150			<0.005		<0.5	9.80	27	1030	2.8	8	0.25	0.6	11	86	27	3.47
080312 -150			NSS		0.6	11.35	25	1140	3.3	<2	0.17	0.6	9	104	37	3.96
080313 -150			<0.005		0.5	9.53	<5	990	2.4	8	0.27	0.8	10	86	21	3.02
080314 -150			<0.005		<0.5	11.10	9	1140	3.3	9	0.12	0.5	13	104	30	3.84
080315 -150			<0.005		<0.5	11.35	10	1140	3.2	7	0.17	0.5	11	93	28	3.24
080316 -150			<0.005		<0.5	10.55	13	1020	2.9	8	0.26	1.3	16	99	29	3.56
080317 -150			<0.005		0.9	11.20	20	1150	3.2	11	0.30	1.2	19	104	31	3.22
080318 -150			0.006		<0.5	6.83	15	770	1.7	6	0.59	0.5	11	67	22	2.77
080319 -150			<0.005		0.5	9.76	83	1180	2.5	9	0.45	1.0	13	84	38	4.94
080320 -150			<0.005		0.5	6.30	7	1430	1.4	4	1.58	1.4	11	63	28	2.86
080321 -150			0.005	<0.005	<0.5	6.39	10	1420	1.3	4	1.55	1.2	12	63	26	2.86
080322 -150			<0.005		<0.5	6.60	10	980	1.4	7	0.99	0.5	11	64	21	3.15
080323 -150			<0.005		<0.5	6.20	13	920	1.3	4	1.82	<0.5	11	60	24	2.92
080324 -150			<0.005		<0.5	5.02	16	650	1.1	7	2.21	0.9	9	55	28	2.36
080325 -150			0.014		<0.5	5.46	13	650	1.2	3	1.80	0.7	12	67	26	2.51
080326 -150			<0.005		<0.5	8.34	32	750	2.0	7	0.97	<0.5	17	72	47	4.24
080327 -150			<0.005		<0.5	5.54	16	590	1.2	5	1.72	0.5	8	50	24	2.62
080328 -150			0.008		0.6	7.97	24	950	1.7	4	0.75	<0.5	8	71	38	3.30
080329 -150			<0.005		<0.5	7.49	24	1220	1.6	6	1.28	1.3	11	62	32	3.22
080330 -150			NSS		<0.5	4.91	11	440	1.0	<2	0.23	0.5	6	50	36	2.44
080331 -150			0.013		<0.5	6.50	15	910	1.4	6	0.78	<0.5	9	65	23	3.14
080332 -150			0.011		<0.5	6.17	9	930	1.3	5	0.85	0.5	9	62	22	2.83
080333 -150			0.006		<0.5	7.49	9	910	1.6	6	0.80	0.5	11	67	22	3.05
080334 -150			NSS		<0.5	6.87	52	830	1.8	<2	0.54	1.0	12	64	48	3.02
080335 -150			0.005		<0.5	10.05	22	910	2.4	10	0.28	0.8	11	81	33	4.21
080336 -150			<0.005		<0.5	8.51	24	930	2.0	5	0.33	0.5	12	70	33	3.46
080337 -150			<0.005		<0.5	5.79	12	800	1.2	4	0.67	<0.5	7	53	20	2.67
080338 -150			<0.005		<0.5	5.63	10	780	1.1	5	0.63	<0.5	5	55	13	2.35

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071094

Method Analyte Units LOR	ME-ICP61 K %	ME-ICP61 Mg %	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sr ppm	ME-ICP61 Ti %	ME-ICP61 V ppm	ME-ICP61 W ppm	ME-ICP61 Zn ppm
Sample Description	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
080277 -150	2.18	1.06	604	1	0.96	37	580	10	0.01	<5	182	0.49	111	<10	86
080278 -150	1.52	0.61	464	<1	0.96	21	620	15	0.03	<5	162	0.41	102	<10	61
080301 -150	3.13	0.51	198	1	0.62	20	500	29	0.01	15	152	0.38	127	<10	66
080302 -150	2.61	0.59	296	1	0.70	25	610	33	0.02	8	146	0.38	118	<10	77
080303 -150	2.48	0.54	207	1	0.75	19	760	36	0.02	6	152	0.39	119	<10	60
080304 -150	3.35	0.44	244	<1	0.60	28	500	44	0.02	22	203	0.38	133	<10	118
080305 -150	1.66	0.57	348	<1	1.07	24	630	80	0.01	51	188	0.34	102	<10	70
080306 -150	2.35	0.59	366	<1	0.88	28	710	138	0.01	72	175	0.32	118	<10	98
080307 -150	3.57	0.48	176	<1	0.61	15	360	47	0.01	157	171	0.45	170	<10	74
080308 -150	4.19	0.33	160	<1	0.46	16	450	34	0.02	117	190	0.38	146	<10	87
080309 -150	3.40	0.43	138	<1	0.65	11	330	32	0.01	33	185	0.39	136	<10	51
080310 -150	2.18	0.59	335	<1	0.86	37	470	22	0.01	31	158	0.34	115	<10	118
080311 -150	3.66	0.66	356	<1	0.63	29	450	37	0.01	15	147	0.27	122	<10	93
080312 -150	4.47	0.93	293	<1	0.60	27	350	76	0.01	9	171	0.37	158	<10	108
080313 -150	3.03	0.55	221	1	0.64	23	300	39	0.01	<5	150	0.33	132	<10	87
080314 -150	4.17	0.73	311	<1	0.56	30	270	35	0.01	5	146	0.28	148	<10	92
080315 -150	4.25	0.54	333	<1	0.56	30	310	33	0.01	8	167	0.29	141	<10	86
080316 -150	3.70	0.68	596	<1	0.50	36	410	52	0.02	5	154	0.29	131	<10	126
080317 -150	4.03	0.60	622	<1	0.59	38	340	95	0.01	14	170	0.35	149	<10	136
080318 -150	2.07	0.63	296	<1	0.75	26	480	37	0.04	9	148	0.30	96	<10	80
080319 -150	3.09	0.79	587	1	0.72	34	570	58	0.01	25	162	0.32	126	<10	114
080320 -150	1.56	0.72	852	<1	0.90	33	1030	18	0.07	<5	176	0.34	127	<10	145
080321 -150	1.58	0.73	860	1	0.95	33	1020	14	0.06	<5	181	0.35	128	<10	144
080322 -150	1.55	0.74	720	<1	0.95	29	860	23	0.05	<5	168	0.37	106	<10	134
080323 -150	1.42	0.76	664	1	1.02	29	960	20	0.10	<5	236	0.34	100	<10	93
080324 -150	1.26	0.64	600	1	0.77	30	1140	14	0.16	<5	213	0.26	78	<10	67
080325 -150	1.38	0.90	519	1	0.81	41	910	9	0.10	<5	198	0.28	82	<10	77
080326 -150	2.27	0.76	561	1	0.76	41	800	28	0.06	12	167	0.36	108	<10	89
080327 -150	1.42	0.60	538	<1	0.74	22	980	12	0.11	<5	194	0.27	79	<10	81
080328 -150	2.22	0.84	411	2	0.80	35	780	22	0.04	8	158	0.38	134	<10	111
080329 -150	2.06	0.66	479	3	0.76	43	1120	20	0.08	39	180	0.31	118	<10	150
080330 -150	1.06	0.20	225	1	0.48	20	1080	27	0.03	7	97	0.35	79	<10	61
080331 -150	1.44	0.73	427	1	1.14	26	400	21	0.01	<5	182	0.39	114	<10	72
080332 -150	1.38	0.62	312	<1	1.03	24	680	24	0.02	<5	182	0.36	96	<10	69
080333 -150	1.91	0.76	385	<1	1.12	25	700	15	0.02	<5	193	0.39	114	<10	74
080334 -150	1.50	0.48	233	1	0.54	37	1230	41	0.07	<5	146	0.24	89	<10	55
080335 -150	3.01	0.55	274	1	0.76	32	520	36	0.03	<5	147	0.31	127	<10	80
080336 -150	2.50	0.51	296	<1	0.84	32	280	23	0.01	<5	180	0.37	116	<10	72
080337 -150	1.32	0.61	296	<1	1.06	20	460	15	0.01	<5	167	0.35	98	<10	56
080338 -150	1.23	0.59	234	<1	1.02	18	530	15	0.01	<5	156	0.37	99	<10	45

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071094

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
080339 -150			<0.005		<0.5	9.87	28	950	2.5	6	0.31	0.7	10	76	25	3.27
080340 -150			<0.005		<0.5	7.54	16	950	1.6	4	0.57	<0.5	7	63	24	2.71
080341 -150			<0.005	<0.005	<0.5	7.57	10	950	1.7	6	0.57	<0.5	7	63	22	2.72
080342 -150			<0.005		<0.5	9.09	91	880	2.1	7	0.48	0.7	9	76	38	3.32
080343 -150			<0.005		<0.5	10.10	74	940	2.6	10	0.28	0.5	11	74	39	3.41
080344 -150			<0.005		<0.5	6.96	40	890	1.5	5	0.52	0.5	10	65	31	3.08
080345 -150			<0.005		<0.5	7.01	40	750	1.4	9	0.48	0.8	8	66	27	3.34
080346 -150			<0.005		<0.5	7.17	32	720	1.5	6	0.35	<0.5	7	60	22	2.72
080347 -150			0.008		<0.5	4.98	13	670	1.0	6	0.59	0.5	6	46	16	2.32
080348 -150			<0.005		<0.5	6.34	18	760	1.3	4	0.58	<0.5	9	56	22	2.66
080349 -150			<0.005		<0.5	7.18	21	830	1.4	6	0.56	<0.5	9	65	20	3.47
080350 -150			<0.005		<0.5	6.81	22	850	1.4	5	0.65	<0.5	9	60	22	2.98
080351 -150			<0.005		<0.5	10.55	21	1140	3.1	10	0.36	0.6	22	460	33	4.77
080352 -150			<0.005		<0.5	10.25	9	1170	2.9	6	0.44	<0.5	14	162	40	3.41
080353 -150			NSS		<0.5	6.82	12	620	1.7	<2	1.24	<0.5	14	121	51	4.01
080354 -150			0.007		<0.5	8.92	17	730	2.3	10	1.00	0.9	29	194	75	6.26
080355 -150			<0.005		<0.5	9.73	12	1070	2.8	8	0.74	0.9	17	142	31	5.18
080356 -150			<0.005		<0.5	8.91	12	1060	2.5	7	0.34	0.5	14	114	32	3.58
080357 -150			<0.005		<0.5	8.89	22	1090	2.5	6	0.41	0.6	15	136	37	3.74
080358 -150			<0.005		<0.5	9.64	13	960	2.8	2	0.35	<0.5	11	155	24	2.97
080359 -150			<0.005		<0.5	9.91	13	1060	2.4	2	0.64	<0.5	10	89	37	3.88
080360 -150			<0.005		0.5	6.42	65	760	1.7	<2	0.44	2.2	14	154	33	3.66
080361 -150			<0.005	<0.005	<0.5	7.99	35	990	1.9	3	0.57	1.2	11	99	31	3.40
080362 -150			0.048		<0.5	10.70	32	1040	2.8	<2	0.36	<0.5	15	112	44	4.38
080363 -150			0.032		<0.5	7.43	56	740	2.0	3	0.45	<0.5	10	82	33	3.49
080364 -150			0.006		<0.5	8.45	39	1010	2.1	<2	0.61	<0.5	14	90	35	3.74
080365 -150			<0.005		0.5	9.74	47	1020	2.5	<2	0.64	0.5	12	108	35	3.70
080366 -150			<0.005		<0.5	9.92	25	920	2.8	2	0.68	<0.5	16	256	34	3.60
080367 -150			<0.005		0.5	9.34	64	950	2.4	<2	0.31	0.5	14	99	32	3.89
080368 -150			<0.005		0.6	10.30	20	990	2.8	2	0.21	<0.5	8	107	30	3.96
080369 -150			<0.005		<0.5	8.46	68	920	2.0	<2	0.36	<0.5	8	100	28	3.24
080370 -150			<0.005		<0.5	9.01	42	1050	2.1	3	0.49	<0.5	7	79	24	3.15
080371 -150			<0.005		<0.5	7.68	16	840	1.9	<2	0.42	<0.5	8	84	29	3.44
080372 -150			0.005		<0.5	10.25	15	950	2.5	2	0.25	<0.5	12	89	34	3.60
080373 -150			<0.005		<0.5	6.85	20	850	1.6	3	0.55	<0.5	7	71	15	3.17
080374 -150			<0.005		<0.5	10.00	11	1010	2.5	<2	0.29	<0.5	8	87	32	4.10
080375 -150			<0.005		<0.5	8.76	7	950	2.0	2	0.39	<0.5	7	77	23	3.30
080376 -150			<0.005		<0.5	9.34	10	890	2.3	2	0.34	<0.5	9	90	27	3.19
080377 -150			<0.005		<0.5	10.10	<5	1160	2.4	<2	0.39	<0.5	9	97	32	3.48
080378 -150			<0.005		<0.5	11.35	18	1240	2.9	<2	0.35	<0.5	9	106	31	3.44

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



ALS Chemex

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701-475 HOWE ST
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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
080339 -150		3.07	0.46	236	<1	0.66	30	380	21	0.01	<5	180	0.41	119	<10
080340 -150		1.82	0.48	267	<1	0.87	24	490	21	0.01	<5	184	0.36	102	<10
080341 -150		1.92	0.48	275	<1	0.90	23	440	21	0.01	<5	188	0.38	102	<10
080342 -150		2.61	0.56	287	<1	0.75	31	530	38	0.01	<5	178	0.41	130	<10
080343 -150		3.24	0.63	288	1	0.61	26	330	43	0.01	5	146	0.40	136	<10
080344 -150		1.78	0.65	359	<1	0.98	25	240	20	<0.01	<5	161	0.39	114	<10
080345 -150		1.75	0.63	291	<1	0.87	24	360	30	0.01	<5	144	0.42	118	<10
080346 -150		1.95	0.54	219	1	0.73	18	240	28	<0.01	5	132	0.40	108	<10
080347 -150		1.10	0.56	262	1	1.08	16	210	12	<0.01	<5	160	0.35	85	<10
080348 -150		1.74	0.63	321	1	1.04	21	280	11	<0.01	<5	186	0.34	100	<10
080349 -150		1.73	0.73	370	<1	0.97	23	320	17	<0.01	<5	172	0.39	126	<10
080350 -150		1.76	0.68	410	<1	1.05	25	310	16	<0.01	<5	184	0.37	109	<10
080351 -150		4.02	2.29	408	<1	0.84	150	880	32	0.02	<5	197	0.30	182	<10
080352 -150		4.07	1.18	253	<1	0.77	52	660	34	0.02	<5	176	0.37	140	<10
080353 -150		2.36	0.96	549	<1	0.71	46	750	25	0.13	<5	143	0.30	98	<10
080354 -150		3.37	1.31	1050	1	0.46	97	770	19	0.05	11	158	0.29	166	<10
080355 -150		3.75	1.08	1050	<1	0.60	43	610	32	0.05	5	232	0.26	136	<10
080356 -150		3.18	1.08	352	<1	0.92	43	490	36	0.02	<5	156	0.31	128	<10
080357 -150		3.23	0.86	480	<1	0.75	54	610	42	0.02	10	183	0.31	132	<10
080358 -150		3.61	0.71	432	1	0.51	38	530	46	0.01	<5	174	0.32	144	<10
080359 -150		3.15	1.02	440	1	0.96	34	570	27	0.01	<5	196	0.38	134	<10
080360 -150		2.06	0.59	1090	1	0.57	51	560	169	0.03	56	131	0.26	106	<10
080361 -150		2.44	0.77	447	1	0.84	36	570	99	0.02	23	169	0.29	118	<10
080362 -150		3.73	1.06	389	1	0.69	49	670	41	0.02	12	161	0.22	140	<10
080363 -150		2.55	0.82	319	1	0.63	30	560	32	0.02	10	134	0.25	99	<10
080364 -150		2.74	0.86	694	1	0.73	36	650	40	0.02	12	154	0.28	118	<10
080365 -150		3.30	0.88	366	<1	0.73	38	580	79	0.03	31	176	0.34	134	<10
080366 -150		3.67	1.25	538	1	0.33	73	510	25	0.06	6	146	0.21	142	<10
080367 -150		3.03	0.71	496	1	0.57	35	580	88	0.02	35	138	0.23	125	<10
080368 -150		3.72	0.84	268	1	0.64	26	450	49	0.02	11	135	0.36	154	<10
080369 -150		2.60	0.69	299	<1	0.64	28	300	51	0.01	18	136	0.33	146	<10
080370 -150		2.60	0.64	348	1	0.80	22	430	55	0.01	28	172	0.34	128	<10
080371 -150		2.18	0.74	278	2	0.83	22	490	33	0.01	<5	146	0.38	138	<10
080372 -150		2.92	0.79	238	1	0.56	37	290	25	0.01	10	142	0.31	128	<10
080373 -150		1.66	0.59	264	1	0.76	21	340	32	0.01	12	138	0.35	119	<10
080374 -150		3.00	0.79	322	2	0.70	22	320	28	0.01	5	152	0.22	130	<10
080375 -150		2.36	0.66	241	1	0.80	24	230	33	0.01	<5	156	0.34	127	<10
080376 -150		2.79	0.53	350	1	0.66	27	440	25	0.01	5	172	0.32	127	<10
080377 -150		2.97	0.69	286	2	0.76	29	450	41	0.01	9	174	0.31	147	<10
080378 -150		3.74	0.64	362	1	0.62	33	410	38	0.01	10	186	0.33	151	<10

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071094

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
080379 -150			0.011		<0.5	9.49	15	920	2.4	2	0.30	<0.5	10	87	31	3.39
080380 -150			<0.005		<0.5	8.65	19	850	2.2	2	0.37	<0.5	13	86	25	3.06
080381 -150			<0.005	<0.005	0.5	8.83	21	870	2.2	2	0.38	<0.5	10	84	27	3.06
080382 -150			<0.005		<0.5	9.26	17	890	2.3	<2	0.45	<0.5	9	90	24	2.77
080383 -150			<0.005		<0.5	8.98	34	890	2.4	2	0.35	<0.5	12	91	35	3.48
080384 -150			<0.005		<0.5	8.54	54	920	2.4	<2	0.48	<0.5	16	81	37	3.61
080385 -150			0.030		<0.5	8.11	51	940	2.2	3	0.54	<0.5	10	79	37	3.52
080386 -150			<0.005		<0.5	8.16	26	940	2.1	2	0.63	0.5	11	84	35	3.40
080387 -150			<0.005		<0.5	7.32	9	850	1.9	<2	0.71	<0.5	15	124	36	3.53
080388 -150			0.006		<0.5	9.00	18	1020	2.4	2	0.41	<0.5	14	141	38	3.84
080389 -150			<0.005		<0.5	7.07	19	950	1.7	<2	0.65	<0.5	9	66	27	2.93
080390 -150			0.009		<0.5	8.23	30	960	2.1	<2	0.56	<0.5	10	75	33	3.46
080391 -150			<0.005		<0.5	7.45	29	890	2.0	2	0.76	<0.5	9	78	31	3.33
080392 -150			<0.005		<0.5	8.64	49	1060	2.3	3	0.49	<0.5	9	82	37	3.45
080393 -150			<0.005		<0.5	10.60	10	980	3.0	<2	0.20	<0.5	9	100	28	3.08
080394 -150			0.005		<0.5	7.41	16	1510	1.6	2	0.49	<0.5	4	69	22	2.88
080395 -150			<0.005		<0.5	7.00	11	950	1.6	<2	0.65	<0.5	10	78	29	3.55
080396 -150			<0.005		<0.5	6.79	19	960	1.7	<2	0.79	<0.5	15	73	28	3.65
080397 -150			<0.005		<0.5	6.86	<5	780	1.2	5	0.40	<0.5	4	55	17	3.16
080398 -150			<0.005		<0.5	8.10	<5	850	1.9	2	0.27	<0.5	3	70	17	3.19
080399 -150			<0.005		<0.5	7.76	20	1040	1.7	2	0.50	<0.5	9	74	33	3.33
080400 -150			<0.005		<0.5	7.90	15	1370	1.9	3	0.40	<0.5	5	76	22	2.61
080401 -150			0.005	<0.005	<0.5	8.00	8	1380	1.9	2	0.43	<0.5	5	75	24	2.78
080402 -150			0.009		<0.5	7.28	67	1080	1.7	<2	0.76	<0.5	7	67	26	3.25
080403 -150			0.006		<0.5	5.48	29	790	1.2	<2	0.61	<0.5	4	69	14	2.46
080404 -150			<0.005		<0.5	5.70	68	830	1.3	<2	0.54	<0.5	5	69	17	2.59
080405 -150			<0.005		<0.5	5.72	29	880	1.3	<2	0.68	<0.5	7	67	19	2.97
080406 -150			<0.005		<0.5	6.39	36	1020	1.4	2	0.82	<0.5	6	69	15	2.83
080407 -150			0.011		<0.5	7.00	73	1030	1.7	2	1.50	<0.5	14	78	34	3.74
080408 -150			0.154		<0.5	3.43	29	540	1.0	<2	2.37	<0.5	10	42	30	1.93
080409 -150			0.012		<0.5	6.06	85	940	1.6	3	1.35	<0.5	14	79	44	3.25
080410 -150			NSS		<0.5	3.37	25	540	0.9	<2	2.53	0.6	8	45	46	1.85
080411 -150			0.008		<0.5	5.65	78	930	1.4	2	1.64	0.7	9	64	39	2.95
080412 -150			0.007		<0.5	7.73	74	1080	1.8	4	1.20	<0.5	11	86	36	3.70
080413 -150			<0.005		<0.5	7.01	59	1010	1.9	3	1.04	<0.5	13	72	33	3.38
080414 -150			0.008		<0.5	6.33	69	900	1.7	<2	1.06	<0.5	12	69	31	3.03
080415 -150			0.010		<0.5	6.61	73	950	1.6	<2	1.14	<0.5	10	72	35	3.19
080416 -150			<0.005		<0.5	2.15	25	690	0.7	<2	3.52	<0.5	10	43	54	1.83
080417 -150			<0.005		<0.5	3.06	27	1150	1.0	2	3.06	1.1	16	49	57	2.01
080418 -150			<0.005		<0.5	3.02	26	890	0.9	<2	3.14	0.7	13	50	49	2.26

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		% 0.01	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2
080379 -150		2.93	0.55	284	1	0.53	39	400	48	0.01	16	150	0.25	120	<10	87
080380 -150		2.73	0.54	606	1	0.54	27	500	51	0.02	10	152	0.27	118	<10	79
080381 -150		2.74	0.55	441	<1	0.55	26	520	45	0.02	10	152	0.28	116	<10	74
080382 -150		2.93	0.56	309	1	0.37	23	490	27	0.05	9	158	0.27	117	<10	79
080383 -150		2.95	0.61	651	1	0.49	33	520	44	0.02	9	158	0.27	114	<10	92
080384 -150		2.84	0.71	554	1	0.59	42	630	50	0.01	13	145	0.35	116	10	127
080385 -150		2.55	0.74	422	1	0.65	36	590	43	0.01	13	148	0.34	112	<10	108
080386 -150		2.67	0.72	479	1	0.70	39	650	28	0.02	6	138	0.30	106	<10	96
080387 -150		2.36	0.76	510	1	0.52	52	860	27	0.03	5	169	0.31	109	<10	100
080388 -150		3.17	0.87	446	1	0.54	45	690	30	0.01	<5	156	0.28	133	10	94
080389 -150		2.09	0.62	370	1	0.89	25	580	20	0.01	<5	166	0.35	107	<10	77
080390 -150		2.68	0.69	344	1	0.74	35	680	22	0.01	11	142	0.33	109	<10	93
080391 -150		2.34	0.65	405	1	0.68	32	670	29	0.02	8	158	0.34	112	<10	102
080392 -150		2.89	0.66	338	1	0.54	31	560	43	0.01	11	150	0.35	117	<10	97
080393 -150		3.71	0.69	231	1	0.39	29	490	17	0.01	<5	156	0.32	124	<10	74
080394 -150		2.30	0.65	227	1	0.74	20	540	24	0.01	<5	115	0.36	106	<10	66
080395 -150		1.85	0.75	423	1	0.91	31	650	22	0.01	<5	140	0.35	120	<10	79
080396 -150		1.59	0.82	609	2	1.08	30	620	29	0.01	<5	168	0.36	120	<10	78
080397 -150		1.85	0.54	309	1	0.83	21	460	24	0.01	<5	105	0.27	78	<10	51
080398 -150		2.60	0.58	181	1	0.80	20	450	16	0.01	<5	79	0.35	95	<10	56
080399 -150		2.30	0.72	796	1	0.85	30	380	24	0.01	8	116	0.34	108	<10	67
080400 -150		2.60	0.54	252	1	0.73	20	430	16	0.01	<5	122	0.42	121	<10	60
080401 -150		2.53	0.57	264	1	0.77	21	450	15	0.01	<5	131	0.39	120	<10	65
080402 -150		1.99	0.65	397	1	1.05	27	620	20	0.01	50	181	0.33	107	<10	77
080403 -150		1.51	0.55	250	1	0.80	16	810	14	0.02	<5	128	0.39	118	<10	54
080404 -150		1.73	0.50	317	2	0.73	17	1050	14	0.02	16	116	0.34	121	<10	61
080405 -150		1.42	0.60	448	1	0.90	24	570	12	0.02	<5	142	0.34	109	<10	70
080406 -150		1.47	0.63	332	1	0.95	19	870	14	0.03	<5	158	0.34	110	<10	81
080407 -150		1.81	1.00	883	2	0.97	40	710	18	0.07	<5	207	0.43	113	10	88
080408 -150		0.84	0.51	1030	2	0.51	29	1000	7	0.20	<5	165	0.20	54	<10	48
080409 -150		1.63	0.93	622	2	0.84	48	700	21	0.04	8	188	0.39	105	<10	88
080410 -150		0.85	0.57	549	1	0.31	39	1010	13	0.18	<5	170	0.16	53	<10	47
080411 -150		1.49	0.72	538	2	0.65	33	710	16	0.07	<5	168	0.30	85	<10	108
080412 -150		2.23	0.98	458	1	0.88	39	630	21	0.03	<5	174	0.41	105	<10	100
080413 -150		2.09	0.91	494	1	0.91	36	550	17	0.02	<5	168	0.41	100	<10	96
080414 -150		1.94	0.81	420	1	0.83	32	570	19	0.02	<5	158	0.40	96	<10	90
080415 -150		1.98	0.84	413	1	0.80	36	610	16	0.02	<5	160	0.39	95	<10	90
080416 -150		0.48	0.69	2450	2	0.28	51	800	7	0.19	<5	192	0.14	47	<10	50
080417 -150		0.69	0.70	7370	4	0.45	66	800	10	0.16	<5	205	0.19	64	<10	55
080418 -150		0.71	0.78	4250	3	0.45	52	850	7	0.15	<5	202	0.20	62	10	57

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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VANCOUVER BC V6C 2B3

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Total # Pages: 10 (A - B)
Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

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
080419 -150			0.012		<0.5	4.00	38	1070	1.1	2	2.57	0.8	18	82	46	2.70
080420 -150			0.020		<0.5	5.92	25	1000	1.5	3	1.45	<0.5	12	76	32	3.20
080421 -150			0.005	<0.005	<0.5	6.20	34	1070	1.5	<2	1.51	<0.5	10	73	33	3.38
080422 -150			0.010		<0.5	6.33	30	1110	1.6	2	1.54	<0.5	13	74	36	3.47
080423 -150			0.009		<0.5	6.08	31	1090	1.5	3	1.32	<0.5	11	71	32	3.32
080424 -150			0.007		<0.5	6.20	22	1090	1.5	2	1.39	<0.5	10	70	31	3.42
080425 -150			0.022		<0.5	5.92	19	1050	1.5	3	1.46	<0.5	11	71	31	3.20
080426 -150			<0.005		<0.5	6.33	25	1040	1.5	3	1.11	<0.5	11	80	29	3.23
080427 -150			<0.005		<0.5	5.24	16	880	1.4	<2	1.02	<0.5	11	71	27	2.82
080428 -150			0.012		<0.5	6.20	24	1020	1.5	<2	1.11	<0.5	13	83	29	3.27
080429 -150			<0.005		<0.5	5.57	42	900	1.4	2	0.76	<0.5	13	57	19	3.00
080430 -150			<0.005		<0.5	5.74	34	920	1.4	2	0.81	<0.5	12	60	18	2.83
080431 -150			<0.005		<0.5	5.82	23	900	1.4	2	0.74	<0.5	12	57	16	3.14
080432 -150			<0.005		<0.5	5.98	24	930	1.4	2	0.85	<0.5	15	59	19	2.80
080433 -150			<0.005		<0.5	6.02	14	970	1.4	2	0.78	<0.5	16	60	17	2.22
080434 -150			<0.005		<0.5	4.35	<5	690	1.1	<2	1.27	<0.5	7	48	13	1.96
080435 -150			<0.005		<0.5	4.65	6	730	1.2	<2	1.34	<0.5	6	49	17	2.03
080436 -150			<0.005		<0.5	5.32	10	850	1.3	<2	1.18	<0.5	8	59	22	2.32
080437 -150			<0.005		<0.5	4.55	<5	750	1.1	<2	1.80	<0.5	6	44	17	1.85
080438 -150			<0.005		<0.5	6.42	<5	830	1.4	2	0.82	<0.5	4	58	21	2.02
080439 -150			<0.005		<0.5	7.20	6	1010	1.5	2	0.86	<0.5	9	68	22	2.48
080440 -150			<0.005		<0.5	7.34	<5	1030	1.7	2	0.83	<0.5	8	75	22	2.47
080441 -150			<0.005	<0.005	<0.5	7.47	8	1020	1.7	2	1.02	<0.5	12	71	27	2.85
080442 -150			<0.005		<0.5	7.98	9	1100	1.8	<2	0.87	<0.5	8	77	31	2.66
080443 -150			<0.005		<0.5	6.06	7	970	1.3	2	1.45	<0.5	7	64	17	2.54
080444 -150			0.005		<0.5	5.92	6	940	1.2	<2	1.36	<0.5	8	64	15	2.60
080445 -150			0.012		<0.5	5.43	5	900	1.1	<2	1.38	<0.5	8	61	13	2.32
080446 -150			<0.005		<0.5	5.88	9	1000	1.2	2	1.36	<0.5	10	63	16	2.64

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
080419 -150		0.97	0.93	4750	3	0.59	58	810	13	0.11	<5	207	0.29	86	<10	67
080420 -150		1.49	0.92	650	1	1.03	36	690	12	0.04	<5	212	0.41	108	<10	75
080421 -150		1.49	0.96	695	1	1.04	40	700	14	0.04	<5	214	0.41	110	<10	76
080422 -150		1.53	0.97	728	2	1.07	38	740	17	0.04	<5	222	0.40	110	<10	80
080423 -150		1.47	0.94	661	1	1.07	37	690	14	0.03	<5	208	0.41	108	<10	75
080424 -150		1.47	0.96	688	1	1.10	37	720	11	0.03	<5	217	0.42	107	<10	74
080425 -150		1.45	0.90	644	1	1.03	35	680	12	0.04	<5	212	0.41	109	10	74
080426 -150		1.50	1.01	458	1	0.96	41	500	14	0.02	<5	187	0.43	115	<10	77
080427 -150		1.28	0.85	408	1	0.82	37	490	12	0.02	<5	163	0.38	101	<10	70
080428 -150		1.50	1.00	487	1	0.92	42	530	12	0.02	<5	186	0.42	116	<10	80
080429 -150		1.46	0.53	946	1	0.75	24	760	37	0.04	<5	136	0.32	91	10	112
080430 -150		1.53	0.55	1020	1	0.80	22	620	39	0.04	<5	142	0.34	93	<10	99
080431 -150		1.56	0.56	525	1	0.84	21	620	34	0.03	<5	140	0.35	91	<10	114
080432 -150		1.62	0.56	1255	1	0.83	21	650	37	0.04	<5	150	0.33	95	10	107
080433 -150		1.66	0.55	986	<1	0.90	23	500	20	0.03	<5	150	0.37	94	<10	101
080434 -150		1.29	0.52	273	<1	0.83	20	600	13	0.04	<5	150	0.37	78	<10	65
080435 -150		1.21	0.56	295	1	0.88	20	610	13	0.04	<5	156	0.36	78	<10	63
080436 -150		1.47	0.63	383	1	0.95	24	610	16	0.03	<5	159	0.37	91	<10	76
080437 -150		1.23	0.52	455	<1	0.84	19	670	11	0.07	<5	178	0.31	70	<10	59
080438 -150		1.77	0.62	306	<1	1.07	21	570	14	0.03	<5	158	0.36	85	<10	64
080439 -150		2.11	0.73	536	<1	0.96	27	590	15	0.05	<5	157	0.37	93	<10	75
080440 -150		2.37	0.74	396	<1	0.97	28	590	17	0.05	<5	157	0.40	100	<10	81
080441 -150		2.27	0.72	926	<1	0.89	30	630	17	0.06	<5	161	0.39	97	<10	85
080442 -150		2.48	0.77	516	<1	0.92	30	590	18	0.05	<5	158	0.40	104	<10	83
080443 -150		1.42	0.84	703	<1	1.33	23	880	11	0.02	<5	231	0.43	108	<10	70
080444 -150		1.40	0.81	1110	<1	1.26	22	830	11	0.02	<5	221	0.40	105	<10	73
080445 -150		1.26	0.76	899	<1	1.23	22	830	12	0.02	<5	214	0.41	98	<10	65
080446 -150		1.37	0.79	2720	<1	1.24	26	840	13	0.02	<5	218	0.39	101	<10	74

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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701-475 HOWE ST

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Finalized Date: 30-OCT-2004

Account: STRGOL

QC CERTIFICATE VA04071094

Project: Dub 1735

P.O. No.:

This report is for 348 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-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
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

RECEIVED
NOV - 8 2004

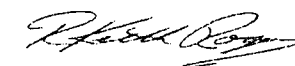
To: STRATAGOLD EXPLORATION INC.

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 VA04071094

Sample Description	Method Analyte Units LOR	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
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
STANDARDS														
BM-10		0.26	2940	102	0.04	1555	60	2450	1.29	283	15	0.06	46	<10
BM-10		0.27	2850	104	0.04	1540	60	2380	1.64	293	16	0.06	47	<10
BM-10		0.26	2690	102	0.04	1485	50	2340	1.40	256	16	0.06	46	<10
BM-10		0.23	2510	89	0.04	1500	50	2110	1.32	245	14	0.06	44	<10
BM-10		0.26	2600	95	0.04	1510	50	2240	1.39	254	18	0.06	45	<10
BM-10		0.27	3050	101	0.04	1590	60	2630	1.52	293	16	0.06	47	<10
BM-10		0.28	2920	103	0.04	1585	60	2580	1.51	286	16	0.06	49	<10
BM-10		0.25	2690	94	0.04	1395	70	2270	1.34	264	15	0.06	44	<10
BM-10		0.28	2860	102	0.04	1510	70	2460	1.56	282	18	0.06	47	<10
Target Range - Lower Bound		0.20	2410	90		1205	40	1980	1.27	199				2890
Upper Bound		0.27	2950	112		1475	70	2430	1.57	255				3530
G2000		0.76	586	7	0.14	295	960	679	0.27	36	118	0.36	109	<10
G2000		0.73	551	6	0.14	285	950	670	0.27	32	116	0.35	106	10
G2000		0.78	588	6	0.15	273	1040	691	0.27	32	124	0.32	104	10
G2000		0.74	595	6	0.15	280	970	673	0.27	34	117	0.34	105	10
G2000		0.74	563	6	0.14	282	950	659	0.26	31	116	0.35	100	10
G2000		0.76	539	6	0.15	285	940	670	0.26	32	118	0.34	108	<10
G2000		0.74	548	8	0.13	272	940	634	0.26	33	118	0.35	106	10
G2000		0.77	559	5	0.14	285	1010	665	0.28	34	121	0.36	108	10
Target Range - Lower Bound		0.67	506	4	0.13	256	640	601	0.23	24	103	0.31	96	<10
Upper Bound		0.85	630	8	0.18	318	1050	739	0.30	40	129	0.40	120	20
OXF28														
OXF28														
OXF28														
OXF28														
OXF28														
OXF28														
OXF28														
OXF28														
Target Range - Lower Bound														
Upper Bound														

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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QC CERTIFICATE OF ANALYSIS VA04071094

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	ME-ICP61
Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
Units	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
Sample Description	STANDARDS														
OXX18	3.59														
OXX18	3.59														
OXX18	3.65	3.65													
OXX18		3.62													
OXX18	3.64														
OXX18	3.54														
OXX18	3.53														
OXX18	3.50														
OXX18	3.52														
Target Range - Lower Bound	3.22	3.22													
Upper Bound	3.71	3.71													
BLANKS															
BLANK	<0.005														
BLANK	<0.005														
BLANK	<0.005	<0.005													
BLANK		<0.005													
BLANK	<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	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	3	<0.01	0.9	1	1	<1	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	1	<1	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	0.01	0.7	1	1	1	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	2	<0.01	0.8	<1	<1	1	<0.01	<0.01
BLANK			<0.5	<0.01	6	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01
BLANK	<0.005														
BLANK	<0.005														
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: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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QC CERTIFICATE OF ANALYSIS VA04071094

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	ME-ICP61 K % 0.01
Sample Description															
ORIGINAL	0.032														
DUP	0.027														
Target Range - Lower Bound	0.018														
Upper Bound	0.041														
ORIGINAL	0.104														
DUP	0.108	0.108													
Target Range - Lower Bound	0.091	0.093													
Upper Bound	0.121	0.123													
ORIGINAL	0.021														
DUP	0.021	0.021													
Target Range - Lower Bound	0.010	0.010													
Upper Bound	0.032	0.032													
ORIGINAL	0.063														
DUP	0.062	0.062													
Target Range - Lower Bound	0.049	0.049													
Upper Bound	0.076	0.075													
ORIGINAL	0.006														
DUP	<0.005														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
ORIGINAL			<0.5	3.33	<5	340	0.9	<2	14.25	<0.5	3	20	12	1.23	1.18
DUP			<0.5	3.56	10	360	0.9	<2	14.85	<0.5	4	19	13	1.30	1.27
Target Range - Lower Bound			<0.5	3.25	<5	310	<0.5	<2	13.80	<0.5	<1	17	10	1.18	1.14
Upper Bound			1.0	3.64	10	390	1.0	4	15.30	1.0	6	22	15	1.35	1.31
ORIGINAL	0.044														
DUP	0.046														
Target Range - Lower Bound	0.033														
Upper Bound	0.057														
ORIGINAL	0.050														
DUP	0.052														
Target Range - Lower Bound	0.038														
Upper Bound	0.064														

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
ORIGINAL DUP Target Range - Lower Bound Upper Bound		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															
ORIGINAL DUP Target Range - Lower Bound Upper Bound		3.11 3.30	258 268	1 1	0.64 0.69	8 8	340 350	12 11	0.03 0.03	<5 <5	565 598	0.17 0.17	32 33	<10 <10	33 34
ORIGINAL DUP Target Range - Lower Bound Upper Bound		3.02 3.39	240 286	<1 2	0.61 0.72	6 10	310 380	7 16	<0.01 0.05	<5 10	550 613	0.14 0.20	29 36	<10 20	28 39
ORIGINAL DUP Target Range - Lower Bound Upper Bound															
ORIGINAL DUP Target Range - Lower Bound Upper Bound															

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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VANCOUVER BC V6C 2B3

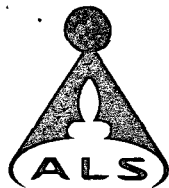
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Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071094

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	ME-ICP61 K % 0.01
DUPLICATES															
080006 -150 DUP			<0.5 0.5	6.12 5.90	9 <5	710 700	1.3 1.2	2 <2	0.52 0.52	<0.5 <0.5	4 3	65 60	15 14	2.22 2.23	1.72 1.62
Target Range - Lower Bound			<0.5	5.69	<5	650	<0.5	<2	0.47	<0.5	<1	57	12	2.09	1.57
Upper Bound			1.0	6.33	10	760	2.3	4	0.57	1.0	6	68	17	2.36	1.77
080264 -150 DUP			<0.5 0.5	6.61 6.50	255 256	820 790	1.3 1.3	6 5	0.48 0.46	0.6 <0.5	5 6	64 61	19 18	2.88 2.79	1.84 1.86
Target Range - Lower Bound			<0.5	6.21	233	740	<0.5	<2	0.43	<0.5	3	57	16	2.67	1.74
Upper Bound			1.0	6.90	278	870	2.4	10	0.51	1.0	8	68	21	3.00	1.96
080303 -150 DUP	0.005 <0.005														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
080323 -150 DUP	<0.005 <0.005														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
080328 -150 DUP			0.6 0.5	7.97 7.99	24 29	950 910	1.7 1.7	4 6	0.75 0.72	<0.5 0.5	8 9	71 67	38 38	3.30 3.18	2.22 2.21
Target Range - Lower Bound			<0.5	7.56	15	860	0.6	<2	0.68	<0.5	6	64	34	3.06	2.08
Upper Bound			1.0	8.40	38	1000	2.8	9	0.79	1.0	11	74	42	3.42	2.35
080343 -150 DUP	<0.005 <0.005														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
080367 -150 DUP			0.5 0.6	9.34 9.14	64 58	950 940	2.4 2.3	<2 2	0.31 0.32	0.5 0.5	14 13	99 95	32 31	3.89 3.81	3.03 3.03
Target Range - Lower Bound			<0.5	8.76	48	880	1.2	<2	0.28	<0.5	11	90	28	3.64	2.86
Upper Bound			1.0	9.72	74	1010	3.5	4	0.35	1.0	16	104	35	4.06	3.20
080381 -150 DUP	<0.005 <0.005	<0.005 <0.005													
Target Range - Lower Bound	<0.005	<0.005													
Upper Bound	0.010	0.010													

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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	
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
080006 -150		0.53	187	2	0.83	15	770	16	0.02	<5	138	0.34	102	<10	39
DUP		0.50	186	2	0.78	13	730	16	0.02	<5	130	0.35	100	<10	38
Target Range - Lower Bound		0.47	167	<1	0.74	11	690	11	<0.01	<5	125	0.31	94	<10	33
Upper Bound		0.56	206	4	0.87	17	810	21	0.04	10	143	0.38	108	20	44
080264 -150		0.47	271	2	0.81	15	680	15	0.06	<5	146	0.43	96	10	51
DUP		0.46	259	2	0.80	18	670	14	0.06	<5	146	0.40	93	10	50
Target Range - Lower Bound		0.42	242	<1	0.74	14	620	10	0.04	<5	137	0.37	88	<10	44
Upper Bound		0.51	288	4	0.87	19	730	19	0.08	10	155	0.46	101	20	57
080303 -150															
DUP															
Target Range - Lower Bound															
Upper Bound															
080323 -150															
DUP															
Target Range - Lower Bound															
Upper Bound															
080328 -150		0.84	411	2	0.80	35	780	22	0.04	8	158	0.38	134	<10	111
DUP		0.83	394	2	0.82	31	780	20	0.04	8	162	0.38	130	<10	104
Target Range - Lower Bound		0.77	372	<1	0.75	29	720	16	0.02	<5	150	0.34	123	<10	98
Upper Bound		0.90	433	4	0.87	37	840	26	0.08	10	170	0.42	141	20	117
080343 -150															
DUP															
Target Range - Lower Bound															
Upper Bound															
080367 -150		0.71	496	1	0.57	35	580	88	0.02	35	138	0.23	125	<10	157
DUP		0.70	485	2	0.57	32	570	86	0.02	34	136	0.29	123	<10	154
Target Range - Lower Bound		0.65	456	<1	0.52	30	530	79	<0.01	23	128	0.23	116	<10	144
Upper Bound		0.76	525	2	0.62	37	620	95	0.04	46	146	0.29	132	20	167
080381 -150															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071094

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	ME-ICP61 K % 0.01
Sample Description															
DUPLICATES															
080401 -150	0.005	<0.005													
DUP	0.005	0.005													
Target Range - Lower Bound	<0.005	<0.005													
Upper Bound	0.010	0.010													
080403 -150			<0.5	5.48	29	790	1.2	<2	0.61	<0.5	4	69	14	2.46	1.51
DUP			<0.5	5.73	28	810	1.3	<2	0.64	<0.5	4	67	14	2.54	1.49
Target Range - Lower Bound			<0.5	5.30	17	740	<0.5	<2	0.57	<0.5	2	63	11	2.36	1.41
Upper Bound			1.0	5.91	40	860	2.3	4	0.68	1.0	6	73	17	2.65	1.60
080410 -150			<0.5	3.37	25	540	0.9	<2	2.53	0.6	8	45	46	1.85	0.85
DUP			<0.5	3.66	41	580	0.9	<2	2.75	<0.5	8	44	47	1.98	0.86
Target Range - Lower Bound			<0.5	3.32	21	510	<0.5	<2	2.49	<0.5	6	40	42	1.80	0.79
Upper Bound			1.0	3.71	45	610	1.0	4	2.79	1.0	10	49	51	2.03	0.92
080421 -150	0.005	<0.005													
DUP	0.005	0.005													
Target Range - Lower Bound	<0.005	<0.005													
Upper Bound	0.010	0.010													
080449 -150			<0.5	7.89	15	1040	2.0	<2	0.45	<0.5	16	83	27	3.79	2.26
DUP			<0.5	8.24	14	1030	2.0	<2	0.47	<0.5	16	79	26	3.76	2.24
Target Range - Lower Bound			<0.5	7.64	<5	980	0.9	<2	0.42	<0.5	13	75	23	3.57	2.12
Upper Bound			1.0	8.49	25	1110	3.1	4	0.50	1.0	19	87	30	3.98	2.38
ORIGINAL	0.205														
DUP	0.203														
Target Range - Lower Bound	0.184														
Upper Bound	0.224														
ORIGINAL	0.603														
DUP	0.604														
Target Range - Lower Bound	0.563														
Upper Bound	0.644														
ORIGINAL	1.040														
DUP	1.015														
Target Range - Lower Bound	0.966														
Upper Bound	1.090														

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071094

Sample Description	Method Analyte Units LOR	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	
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DUPLICATES															
080401 -150 DUP Target Range - Lower Bound Upper Bound															
080403 -150 DUP Target Range - Lower Bound Upper Bound		0.55 0.57 0.51 0.61	250 260 232 278	1 1 1 2	0.80 0.83 0.75 0.88	16 16 13 19	810 840 760 890	14 13 9 18	0.02 0.02 0.01 0.04	<5 5 122 10	128 134 122 140	0.39 0.39 0.35 0.43	118 116 109 125	<10 10 10 20	54 54 47 61
080410 -150 DUP Target Range - Lower Bound Upper Bound		0.57 0.61 0.54 0.64	549 585 529 605	1 1 1 2	0.31 0.34 0.29 0.36	39 40 38 43	1010 1050 960 1100	13 15 9 19	0.18 0.20 0.16 0.22	<5 7 167 10	170 186 167 189	0.16 0.16 0.13 0.19	53 56 50 59	<10 10 10 20	47 47 41 53
080421 -150 DUP Target Range - Lower Bound Upper Bound															
080449 -150 DUP Target Range - Lower Bound Upper Bound		0.80 0.79 0.74 0.85	419 420 389 450	1 1 1 2	0.81 0.79 0.74 0.88	34 34 30 38	280 270 240 310	23 20 16 27	0.01 0.01 0.01 0.02	<5 5 125 10	133 134 125 142	0.41 0.39 0.36 0.44	125 122 115 132	<10 10 10 20	81 76 71 86
ORIGINAL DUP Target Range - Lower Bound Upper Bound															
ORIGINAL DUP Target Range - Lower Bound Upper Bound															
ORIGINAL DUP Target Range - Lower Bound Upper Bound															

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved NSS is non-sufficient sample.



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QC CERTIFICATE OF ANALYSIS VA04071094

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	ME-ICP61
Analyte	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
Units	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
Sample Description	DUPLICATES														
ORIGINAL	0.061														
DUP	0.063														
Target Range - Lower Bound	0.049														
Upper Bound	0.075														
ORIGINAL			<0.5	7.39	5	440	0.8	<2	1.94	<0.5	3	13	88	1.02	1.01
DUP			<0.5	7.61	<5	420	0.7	<2	1.86	<0.5	3	10	81	0.98	0.98
Target Range - Lower Bound			<0.5	7.11	<5	390	<0.5	<2	1.79	<0.5	<1	9	78	0.93	0.93
Upper Bound			1.0	7.90	10	470	1.0	4	2.02	1.0	5	14	91	1.07	1.06

Comments: Due to low sample weights of many samples for Au, detection limits of 5 ppb may not be achieved. NSS is non-sufficient sample.



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Page: 1

Finalized Date: 30-OCT-2004

Account: STRGOL

CERTIFICATE VA04071096

Project: Dub 1735

P.O. No.:

This report is for 444 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2004.

The following have access to data associated with this certificate:

JASON DUNNING

ACCOUNTS PAYABLE

JIM SPARLING

RECEIVED
NOV - 8 2004

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: STRATAGOLD EXPLORATION INC.
ATTN: ACCOUNTS PAYABLE
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: _____



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CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080045-80+150		0.32														
080046-80+150		0.28														
080047-80+150		0.56														
080048-80+150		0.52														
080049-80+150		0.54														
080050-80+150		0.56														
080630-80+150		0.16														
080631-80+150		0.18														
080632-80+150		0.18														
080633-80+150		0.34														
080634-80+150		0.20														
080635-80+150		0.34														
080636-80+150		0.30														
080637-80+150		0.26														
080638-80+150		0.40														
080639-80+150		0.42														
080640-80+150		0.52														
080641-80+150		0.48														
080642-80+150		0.36														
080643-80+150		0.44														
080644-80+150		0.18														
080645-80+150		0.42														
080646-80+150		0.32														
080647-80+150		0.40														
080648-80+150		0.40														
080649-80+150		0.50														
080650-80+150		0.38														
080651-80+150		0.52														
080652-80+150		0.46														
080653-80+150		0.46														
080654-80+150		0.52														
080655-80+150		0.50														
080656-80+150		0.58														
080657-80+150		0.68														
080658-80+150		0.40														
080659-80+150		0.60														
080660-80+150		0.70														
080661-80+150		0.60														
080662-80+150		0.66														
080663-80+150		0.62														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Total # Pages: 13 (A - B)
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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080045-80+150 080046-80+150 080047-80+150 080048-80+150 080049-80+150																
080050-80+150 080630-80+150 080631-80+150 080632-80+150 080633-80+150																
080634-80+150 080635-80+150 080636-80+150 080637-80+150 080638-80+150																
080639-80+150 080640-80+150 080641-80+150 080642-80+150 080643-80+150																
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080649-80+150 080650-80+150 080651-80+150 080652-80+150 080653-80+150																
080654-80+150 080655-80+150 080656-80+150 080657-80+150 080658-80+150																
080659-80+150 080660-80+150 080661-80+150 080662-80+150 080663-80+150																

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080664-80+150		0.68														
080665-80+150		0.72														
080666-80+150		0.40														
080667-80+150		0.68														
080668-80+150		0.52														
080669-80+150		0.44														
080670-80+150		0.48														
080671-80+150		0.72														
080701-80+150		0.18														
080702-80+150		0.24														
080703-80+150		0.42														
080704-80+150		0.24														
080705-80+150		0.20														
080706-80+150		0.26														
080707-80+150		0.18														
080708-80+150		0.20														
080709-80+150		0.26														
080710-80+150		0.14														
080711-80+150		0.34														
080712-80+150		0.38														
080713-80+150		0.52														
080714-80+150		0.32														
080715-80+150		0.34														
080716-80+150		0.40														
080717-80+150		0.16														
080718-80+150		0.32														
080719-80+150		0.34														
080720-80+150		0.30														
080721-80+150		0.34														
080722-80+150		0.26														
080723-80+150		0.38														
080724-80+150		0.30														
080725-80+150		0.30														
080726-80+150		0.46														
080727-80+150		0.32														
080728-80+150		0.30														
080729-80+150		0.28														
080731-80+150		0.16														
080732-80+150		0.24														
080734-80+150		0.20														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm	Au ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080664-80+150 080665-80+150 080666-80+150 080667-80+150 080668-80+150																
080669-80+150 080670-80+150 080671-80+150 080701-80+150 080702-80+150																
080703-80+150 080704-80+150 080705-80+150 080706-80+150 080707-80+150																
080708-80+150 080709-80+150 080710-80+150 080711-80+150 080712-80+150																
080713-80+150 080714-80+150 080715-80+150 080716-80+150 080717-80+150																
080718-80+150 080719-80+150 080720-80+150 080721-80+150 080722-80+150																
080723-80+150 080724-80+150 080725-80+150 080726-80+150 080727-80+150																
080728-80+150 080729-80+150 080731-80+150 080732-80+150 080734-80+150																

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080737-80+150		0.24														
080739-80+150		0.34														
080740-80+150		0.32														
080741-80+150		0.26														
080742-80+150		0.20														
080743-80+150		0.58														
080744-80+150		0.48														
080745-80+150		0.58														
080746-80+150		0.46														
080747-80+150		0.44														
080748-80+150		0.42														
080749-80+150		0.50														
080750-80+150		0.50														
080751-80+150		0.44														
080752-80+150		0.40														
080753-80+150		0.48														
080754-80+150		0.54														
080755-80+150		0.54														
080756-80+150		0.44														
080757-80+150		0.42														
080758-80+150		0.28														
080759-80+150		0.48														
080760-80+150		0.48														
080761-80+150		0.46														
080762-80+150		0.56														
080763-80+150		0.42														
080764-80+150		0.40														
080765-80+150		0.32														
080766-80+150		0.46														
080767-80+150		0.24	0.008													
080768-80+150		0.48														
080769-80+150		0.44														
080770-80+150		0.38														
080771-80+150		0.28														
080772-80+150		0.36														
080773-80+150		0.36														
080774-80+150		0.36														
080775-80+150		0.44														
080851-80+150		0.38														
080852-80+150		0.62														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080737-80+150																
080739-80+150																
080740-80+150																
080741-80+150																
080742-80+150																
080743-80+150																
080744-80+150																
080745-80+150																
080746-80+150																
080747-80+150																
080748-80+150																
080749-80+150																
080750-80+150																
080751-80+150																
080752-80+150																
080753-80+150																
080754-80+150																
080755-80+150																
080756-80+150																
080757-80+150																
080758-80+150																
080759-80+150																
080760-80+150																
080761-80+150																
080762-80+150																
080763-80+150																
080764-80+150																
080765-80+150																
080766-80+150																
080767-80+150																
080768-80+150																
080769-80+150																
080770-80+150																
080771-80+150																
080772-80+150																
080773-80+150																
080774-80+150																
080775-80+150																
080851-80+150																
080852-80+150																

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080853-80+150		0.46														
080854-80+150		0.32														
080855-80+150		0.52														
080856-80+150		0.44														
080857-80+150		0.26														
088801-80+150		0.24														
088802-80+150		0.36														
088803-80+150		0.42														
088804-80+150		0.38														
088805-80+150		0.34														
088806-80+150		0.38														
088807-80+150		0.34														
088808-80+150		0.30														
088809-80+150		0.36														
088810-80+150		0.26														
088811-80+150		0.40														
088812-80+150		0.46														
088813-80+150		0.34														
088814-80+150		0.36														
088815-80+150		0.36														
088816-80+150		0.38														
088817-80+150		0.16														
088818-80+150		0.20														
088819-80+150		0.24														
088820-80+150		0.34														
088821-80+150		0.34														
088822-80+150		0.30														
088823-80+150		0.32														
088824-80+150		0.36														
088825-80+150		0.20														
088826-80+150		0.20														
088827-80+150		0.54														
088828-80+150		0.50														
088829-80+150		0.52														
088830-80+150		0.46														
088831-80+150		0.44														
088832-80+150		0.34														
088833-80+150		0.34														
088834-80+150		1.10														
088835-80+150		0.44														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	NI	P	Pb	S	Sb	Sr	Tl	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080853-80+150																
080854-80+150																
080855-80+150																
080856-80+150																
080857-80+150																
088801-80+150																
088802-80+150																
088803-80+150																
088804-80+150																
088805-80+150																
088806-80+150																
088807-80+150																
088808-80+150																
088809-80+150																
088810-80+150																
088811-80+150																
088812-80+150																
088813-80+150																
088814-80+150																
088815-80+150																
088816-80+150																
088817-80+150																
088818-80+150																
088819-80+150																
088820-80+150																
088821-80+150																
088822-80+150																
088823-80+150																
088824-80+150																
088825-80+150																
088826-80+150																
088827-80+150																
088828-80+150																
088829-80+150																
088830-80+150																
088831-80+150																
088832-80+150																
088833-80+150																
088834-80+150																
088835-80+150																

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
088836-80+150		0.42														
088837-80+150		0.10														
088838-80+150		0.50														
088839-80+150		0.36														
088840-80+150		0.42														
088841-80+150		0.52														
088842-80+150		0.42														
088843-80+150		0.36														
088844-80+150		0.40														
088845-80+150		0.42														
088846-80+150		0.30														
088847-80+150		0.44														
088848-80+150		0.42														
088849-80+150		0.46														
088850-80+150		0.44														
088851-80+150		0.46														
088852-80+150		0.42														
088853-80+150		0.32														
088854-80+150		0.32														
088855-80+150		0.48														
088856-80+150		0.50														
088857-80+150		0.62														
088858-80+150		0.48														
088859-80+150		0.56														
088860-80+150		0.40														
088861-80+150		0.46														
088862-80+150		0.16														
088863-80+150		0.60														
088864-80+150		0.36														
088865-80+150		0.46														
088866-80+150		0.50														
088867-80+150		0.60														
088868-80+150		0.68														
088869-80+150		0.74														
088901-80+150		0.62														
088903-80+150		0.38														
088904-80+150		0.42														
088905-80+150		0.44														
088906-80+150		0.52														
088907-80+150		0.54														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.

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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
088836-80+150 088837-80+150 088838-80+150 088839-80+150 088840-80+150																
088841-80+150 088842-80+150 088843-80+150 088844-80+150 088845-80+150																
088846-80+150 088847-80+150 088848-80+150 088849-80+150 088850-80+150																
088851-80+150 088852-80+150 088853-80+150 088854-80+150 088855-80+150																
088856-80+150 088857-80+150 088858-80+150 088859-80+150 088860-80+150																
088861-80+150 088862-80+150 088863-80+150 088864-80+150 088865-80+150																
088866-80+150 088867-80+150 088868-80+150 088869-80+150 088901-80+150																
088903-80+150 088904-80+150 088905-80+150 088906-80+150 088907-80+150																

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
088908-80+150		0.58														
088909-80+150		0.60														
088910-80+150		0.48														
088911-80+150		0.50														
088912-80+150		0.56														
088913-80+150		0.46														
088914-80+150		0.44														
088915-80+150		0.34														
088916-80+150		0.42														
088917-80+150		0.66														
088918-80+150		0.46														
088870-80+150		0.56														
088871-80+150		0.64														
088872-80+150		0.38														
088873-80+150		0.42														
089051-80+150		0.36														
089052-80+150		0.40														
089053-80+150		0.20														
089054-80+150		0.22														
089055-80+150		0.36														
089056-80+150		0.20														
089057-80+150		0.12														
080045-150			<0.005	<0.5	6.43	6	880	1.2	<2	0.98	<0.5	10	69	16	3.23	1.46
080046-150			<0.005	<0.5	8.64	19	1020	2.2	<2	0.52	0.9	14	181	33	4.00	2.96
080047-150			0.011	<0.5	5.97	14	850	1.3	<2	0.75	<0.5	12	80	20	3.53	1.36
080048-150			<0.005	<0.5	6.35	16	970	1.3	<2	0.69	0.5	10	85	22	3.46	1.48
080049-150			<0.005	<0.5	5.94	13	930	1.1	<2	0.71	0.5	8	66	13	3.34	1.26
080050-150			0.005	0.7	5.38	17	860	1.1	<2	0.65	0.6	7	62	16	2.91	1.42
080630-150			0.018	0.6	7.25	15	610	2.0	<2	1.11	0.5	25	70	60	5.02	2.28
080631-150			<0.005	<0.5	6.42	15	700	1.5	<2	0.49	0.5	12	63	21	3.10	1.92
080632-150			<0.005	1.1	6.77	31	1000	1.7	<2	0.96	1.6	21	70	28	3.40	1.88
080633-150			<0.005	<0.5	5.77	17	940	1.3	<2	0.68	<0.5	9	63	20	3.05	1.41
080634-150			<0.005	<0.5	6.39	21	1070	1.4	<2	0.92	<0.5	8	62	22	3.08	1.52
080635-150			0.006	<0.5	6.57	8	920	1.7	<2	0.81	0.5	11	91	29	3.42	1.71
080636-150			<0.005	<0.5	6.93	14	890	1.6	<2	0.73	<0.5	10	82	26	3.60	1.88
080637-150			<0.005	<0.5	7.11	23	860	1.9	<2	0.49	0.5	13	113	26	4.03	2.28
080638-150			<0.005	<0.5	5.86	7	980	1.2	<2	0.82	0.6	6	72	15	2.63	1.40
080639-150			<0.005	<0.5	5.99	17	1030	1.4	<2	1.01	<0.5	10	68	22	2.63	1.37
080640-150			<0.005	<0.5	5.67	<5	950	1.3	<2	1.24	0.5	10	64	21	2.73	1.44
080641-150			0.005	<0.5	5.84	15	1000	1.3	<2	1.25	<0.5	8	68	17	2.84	1.49

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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701-475 HOWE ST

VANCOUVER BC V6C 2B3

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Total # Pages: 13 (A - B)

Finalized Date: 30-OCT-2004

Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
088908-80+150																
088909-80+150																
088910-80+150																
088911-80+150																
088912-80+150																
088913-80+150																
088914-80+150																
088915-80+150																
088916-80+150																
088917-80+150																
088918-80+150																
088870-80+150																
088871-80+150																
088872-80+150																
088873-80+150																
089051-80+150																
089052-80+150																
089053-80+150																
089054-80+150																
089055-80+150																
089056-80+150																
089057-80+150																
080045-150		0.79	469	<1	1.06	26	290	18	0.02	<5	183	0.41	120	<10	61	
080046-150		1.21	409	<1	0.67	58	660	41	0.04	6	147	0.32	132	10	108	
080047-150		0.77	456	1	1.00	28	360	23	0.01	<5	157	0.41	120	<10	80	
080048-150		0.78	516	1	0.97	29	340	23	0.01	<5	155	0.39	132	<10	83	
080049-150		0.69	362	<1	1.05	21	430	22	0.01	<5	154	0.42	122	<10	73	
080050-150		0.58	303	<1	0.92	21	240	32	0.01	10	140	0.43	111	<10	58	
080630-150		0.58	2090	1	0.32	52	690	27	0.05	<5	102	0.38	114	<10	97	
080631-150		0.50	569	<1	0.52	25	480	31	0.02	<5	97	0.39	104	<10	83	
080632-150		0.65	1615	<1	0.83	35	770	93	0.04	<5	168	0.45	112	10	166	
080633-150		0.62	376	1	0.95	21	450	18	0.01	<5	150	0.40	117	<10	65	
080634-150		0.75	396	1	1.12	24	560	17	0.01	<5	182	0.41	121	10	72	
080635-150		0.88	357	1	1.00	34	260	18	0.01	<5	165	0.40	118	<10	75	
080636-150		0.81	396	1	0.97	30	310	24	0.02	5	158	0.45	125	<10	82	
080637-150		0.71	505	1	0.71	40	380	33	0.02	11	119	0.48	122	<10	91	
080638-150		0.69	270	1	0.94	23	520	20	0.02	5	152	0.38	114	<10	65	
080639-150		0.74	279	<1	1.06	24	540	26	0.02	5	176	0.40	117	<10	77	
080640-150		0.71	505	<1	1.17	23	710	18	0.02	<5	211	0.35	103	<10	77	
080641-150		0.74	373	1	1.18	22	730	20	0.01	<5	208	0.36	110	<10	79	<0.005

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Total # Pages: 13 (A - B)

Finalized Date: 30-OCT-2004

Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080642-150			0.005	<0.5	7.14	24	1010	1.6	<2	1.17	<0.5	10	78	24	3.21	2.04
080643-150			0.006	<0.5	6.43	43	880	1.5	<2	0.85	0.7	12	66	22	3.40	1.85
080644-150			0.005	<0.5	0.88	<5	150	<0.5	<2	4.46	1.2	2	10	20	0.45	0.20
080645-150			<0.005	<0.5	11.80	10	1330	3.8	<2	0.21	0.7	18	126	70	4.91	5.46
080646-150			0.005	<0.5	9.04	57	990	2.4	<2	1.04	1.0	24	137	58	5.32	3.10
080647-150			0.009	<0.5	8.51	33	1090	2.3	<2	0.94	<0.5	16	128	44	4.14	2.91
080648-150			0.005	<0.5	9.92	9	1130	2.5	<2	0.59	<0.5	15	123	35	4.21	3.26
080649-150			<0.005	<0.5	11.55	15	1230	3.1	<2	0.24	0.5	10	118	42	4.78	4.21
080650-150			<0.005	<0.5	7.01	8	890	1.6	<2	0.48	<0.5	9	110	23	3.33	1.82
080651-150			<0.005	0.5	6.72	13	1020	1.5	<2	0.80	1.3	11	163	26	3.62	1.78
080652-150			<0.005	0.9	6.21	16	910	1.2	<2	0.62	<0.5	8	83	19	3.30	1.50
080653-150			<0.005	0.9	6.76	12	1140	1.5	<2	0.71	0.9	9	78	30	3.51	1.71
080654-150			0.008	2.2	5.70	33	810	1.2	<2	0.69	0.5	8	66	19	3.09	1.45
080655-150			<0.005	1.0	6.59	25	1120	1.4	<2	1.16	0.6	9	70	25	3.06	1.76
080656-150			0.006	<0.5	6.55	22	1110	1.5	<2	1.00	0.7	9	70	27	3.26	1.82
080657-150			0.006	<0.5	6.83	21	990	1.6	<2	0.87	0.5	10	67	29	3.26	1.90
080658-150			<0.005	<0.5	6.79	15	1000	1.5	<2	1.44	0.6	10	73	22	3.12	1.90
080659-150			<0.005	<0.5	6.55	15	950	1.6	<2	1.39	0.6	8	65	28	3.00	1.89
080660-150			0.006	<0.5	9.02	38	1090	2.3	<2	0.70	0.9	17	83	37	4.23	2.97
080661-150			<0.005	<0.5	9.15	35	1070	2.4	<2	0.69	<0.5	15	86	38	4.30	2.98
080662-150			0.005	<0.5	8.15	24	1030	2.0	<2	0.75	0.6	10	75	30	3.76	2.47
080663-150			0.006	<0.5	8.26	26	1030	2.0	<2	0.89	0.5	13	76	36	3.89	2.49
080664-150			<0.005	<0.5	7.35	28	1020	1.8	<2	0.79	0.7	12	71	30	3.59	2.27
080665-150			0.009	0.9	5.54	48	1110	1.2	<2	0.84	0.7	9	64	50	3.42	1.12
080666-150			0.009	<0.5	5.02	13	1000	1.0	<2	1.29	1.1	8	52	24	2.70	1.08
080667-150			0.005	<0.5	6.32	26	1150	1.4	<2	1.04	0.7	13	65	31	3.27	1.59
080668-150			0.012	<0.5	4.95	21	930	1.1	<2	1.12	0.7	8	57	23	2.67	1.25
080669-150			0.007	<0.5	5.66	28	1160	1.3	<2	0.94	0.7	11	65	38	2.98	1.52
080670-150			0.006	<0.5	6.79	31	1420	1.6	<2	0.77	0.5	12	79	42	3.65	1.78
080671-150			0.007	<0.5	5.63	22	930	1.2	<2	0.93	0.8	11	58	25	3.23	1.48
080701-150			<0.005	<0.5	6.64	32	1110	1.4	<2	1.38	<0.5	10	65	20	3.02	1.85
080702-150			0.010	<0.5	6.32	20	1110	1.3	<2	1.10	0.6	9	65	19	2.89	1.65
080703-150			0.007	<0.5	6.54	17	1220	1.4	<2	0.95	0.7	10	66	21	3.10	1.78
080704-150			0.011	<0.5	6.06	12	1160	1.4	<2	1.14	0.5	8	53	21	2.74	1.68
080705-150			<0.005	<0.5	6.27	25	1470	1.4	<2	1.48	0.5	10	64	20	2.79	1.70
080706-150			0.007	<0.5	6.03	17	1320	1.3	<2	0.94	0.5	9	61	24	2.89	1.51
080707-150			0.030	<0.5	5.77	17	1320	1.3	<2	1.76	0.6	9	58	24	2.41	1.54
080708-150			0.008	<0.5	5.92	24	1230	1.4	<2	1.30	0.6	9	62	19	2.74	1.64
080709-150			0.006	<0.5	5.12	13	960	1.1	<2	1.22	0.6	8	59	18	2.72	1.32
080710-150			0.007	<0.5	4.96	12	1100	1.1	<2	2.00	1.0	8	56	25	2.33	1.20

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	ppm 0.005
080642-150		0.78	495	<1	1.05	27	740	30	0.02	8	198	0.38	112	<10	92	
080643-150		0.65	411	1	0.81	24	590	48	0.02	17	154	0.32	96	<10	94	
080644-150		0.34	477	<1	0.12	12	740	5	0.24	<5	210	0.04	15	<10	35	
080645-150		1.33	330	<1	0.61	63	450	53	0.03	<5	143	0.29	162	<10	128	
080646-150		1.37	689	1	0.65	55	700	60	0.02	14	190	0.34	162	<10	144	
080647-150		1.23	442	<1	0.88	47	580	44	0.01	12	200	0.38	157	<10	115	
080648-150		1.10	368	1	0.90	44	320	43	0.02	10	178	0.38	156	<10	101	
080649-150		1.15	278	1	0.76	36	350	43	0.02	7	157	0.37	162	<10	102	
080650-150		0.82	285	2	0.91	29	250	46	0.01	10	146	0.35	129	<10	85	
080651-150		1.01	517	1	0.86	55	330	56	0.01	5	148	0.38	123	<10	164	
080652-150		0.71	413	1	0.93	26	250	34	0.01	5	139	0.41	125	<10	81	
080653-150		0.80	480	1	0.98	32	210	40	0.01	6	157	0.40	128	<10	98	
080654-150		0.62	438	<1	0.88	24	330	212	0.01	168	139	0.43	108	10	112	
080655-150		0.77	615	1	1.05	27	730	102	0.01	22	192	0.38	117	<10	140	
080656-150		0.74	428	1	0.96	28	580	54	0.01	9	172	0.43	120	10	132	
080657-150		0.74	422	1	0.88	29	610	54	0.01	13	163	0.38	110	<10	120	
080658-150		0.81	463	<1	1.08	27	520	22	0.03	5	218	0.38	118	<10	105	
080659-150		0.68	419	1	0.79	25	540	31	0.05	<5	179	0.33	102	<10	78	
080660-150		0.79	702	<1	0.80	44	640	34	0.02	<5	150	0.40	120	10	112	
080661-150		0.80	603	1	0.82	39	630	38	0.02	<5	151	0.39	119	<10	116	
080662-150		0.73	388	<1	0.90	31	450	30	0.01	<5	158	0.41	112	<10	96	
080663-150		0.73	437	1	0.93	34	670	31	0.02	<5	168	0.37	112	<10	97	
080664-150		0.68	630	<1	0.84	32	640	33	0.01	<5	155	0.40	109	<10	101	
080665-150		0.63	615	1	0.65	26	530	35	0.01	<5	112	0.32	126	<10	92	
080666-150		0.64	813	1	0.75	22	650	25	0.04	5	150	0.31	96	<10	94	
080667-150		0.72	850	<1	0.87	29	710	29	0.03	<5	150	0.32	108	<10	108	
080668-150		0.64	448	1	0.73	23	720	26	0.02	<5	126	0.31	94	<10	93	
080669-150		0.73	561	1	0.71	29	650	27	0.01	6	123	0.31	110	<10	102	
080670-150		0.83	579	1	0.77	35	620	34	0.01	5	129	0.37	137	10	118	
080671-150		0.70	497	<1	0.79	33	770	38	0.01	7	125	0.29	97	<10	111	
080701-150		0.68	619	1	0.83	24	750	29	0.07	9	166	0.34	101	<10	104	<0.005
080702-150		0.66	617	1	0.86	24	630	25	0.04	6	154	0.34	106	10	87	
080703-150		0.77	555	1	0.86	22	680	24	0.02	<5	142	0.35	110	<10	90	
080704-150		0.71	569	<1	0.89	24	530	20	0.06	5	146	0.33	92	<10	94	
080705-150		0.72	628	<1	0.86	26	570	28	0.09	8	177	0.34	114	10	112	
080706-150		0.72	402	1	0.94	24	560	23	0.01	10	150	0.33	116	10	86	
080707-150		0.61	670	1	0.77	21	630	22	0.06	6	186	0.30	102	<10	83	
080708-150		0.70	536	<1	0.74	21	800	24	0.06	5	156	0.33	102	<10	105	
080709-150		0.67	385	1	0.83	21	490	20	0.04	<5	164	0.35	100	<10	84	
080710-150		0.65	643	1	0.82	23	770	21	0.13	6	219	0.29	93	<10	109	

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080711-150			0.007	<0.5	7.89	56	850	1.7	<2	0.38	0.6	6	81	23	3.18	2.58
080712-150			0.007	<0.5	7.19	24	1030	1.5	<2	0.51	0.6	10	69	26	3.61	1.92
080713-150			0.005	<0.5	7.03	18	1020	1.4	<2	0.56	0.6	9	69	23	3.37	1.94
080714-150			<0.005	<0.5	6.48	24	800	1.3	<2	0.38	<0.5	6	61	17	3.10	1.77
080715-150			0.007	<0.5	9.31	44	1100	2.2	<2	0.30	<0.5	14	83	43	4.52	3.30
080716-150			0.005	<0.5	6.96	18	940	1.4	<2	0.55	<0.5	7	68	20	3.20	2.00
080717-150			0.005	<0.5	6.06	11	1100	1.2	<2	1.12	<0.5	12	62	20	2.82	1.32
080718-150			0.007	<0.5	7.04	31	950	1.5	<2	0.46	0.5	12	71	35	3.79	1.72
080719-150			<0.005	<0.5	9.25	18	1340	2.6	<2	0.87	0.7	14	91	60	4.54	3.34
080720-150			0.008	<0.5	5.74	11	890	1.2	<2	0.86	0.5	11	63	14	2.87	1.45
080721-150			<0.005	<0.5	6.37	15	970	1.3	<2	0.83	<0.5	9	65	17	3.00	1.62
080722-150			<0.005	<0.5	6.55	6	980	1.3	<2	0.84	<0.5	20	64	13	2.95	1.52
080723-150			0.008	<0.5	6.16	26	930	1.3	<2	0.83	<0.5	11	65	23	2.90	1.50
080724-150			<0.005	<0.5	5.82	14	900	1.2	<2	0.76	<0.5	42	63	14	3.14	1.38
080725-150			0.013	<0.5	5.82	25	790	1.2	<2	0.72	<0.5	19	56	19	2.86	1.44
080726-150			0.017	<0.5	5.59	67	850	1.3	<2	0.85	<0.5	10	55	28	2.72	1.42
080727-150			0.042	<0.5	6.33	35	890	1.4	<2	1.03	<0.5	12	54	26	2.95	1.68
080728-150			0.129	<0.5	5.62	25	910	1.3	<2	1.08	<0.5	14	59	23	2.84	1.40
080729-150			<0.005	<0.5	5.28	77	670	1.3	<2	0.69	<0.5	12	46	21	2.82	1.46
080731-150			0.007	<0.5	6.02	203	960	1.3	<2	1.12	<0.5	16	62	23	2.60	1.46
080732-150			0.018	<0.5	5.35	79	820	1.2	<2	1.18	<0.5	11	57	21	2.64	1.32
080734-150			0.010	<0.5	5.56	36	880	1.1	<2	1.00	<0.5	9	55	17	2.09	1.38
080737-150			0.005	<0.5	5.90	96	870	1.1	<2	0.67	<0.5	5	65	12	2.39	1.56
080739-150			0.009	<0.5	6.22	112	780	1.5	<2	0.81	<0.5	13	60	30	3.17	1.89
080740-150			0.027	<0.5	5.46	100	690	1.3	<2	0.79	<0.5	14	50	27	2.90	1.60
080741-150			0.036	<0.5	6.09	141	780	1.5	<2	0.91	<0.5	14	60	30	3.09	1.80
080742-150			<0.005	<0.5	2.37	8	510	0.5	<2	2.73	<0.5	8	22	21	1.22	0.50
080743-150			0.005	<0.5	6.61	61	790	1.6	<2	0.64	<0.5	13	61	33	3.13	1.78
080744-150			<0.005	<0.5	5.11	11	820	0.9	<2	0.86	<0.5	6	53	12	2.00	1.12
080745-150			<0.005	<0.5	6.51	24	1120	1.4	<2	1.26	<0.5	10	65	31	3.10	1.45
080746-150			0.031	<0.5	5.50	22	910	1.1	<2	1.00	<0.5	9	57	22	2.75	1.13
080747-150			0.009	<0.5	6.15	25	970	1.2	<2	1.05	<0.5	9	62	18	2.82	1.44
080748-150			<0.005	<0.5	6.25	20	950	1.3	<2	1.15	<0.5	8	61	22	2.70	1.46
080749-150			<0.005	<0.5	5.41	20	830	1.1	<2	0.81	<0.5	8	51	17	2.41	1.18
080750-150			0.021	<0.5	5.74	42	840	1.3	<2	1.49	0.5	9	60	32	2.85	1.38
080751-150			<0.005	<0.5	5.83	32	860	1.2	<2	0.74	<0.5	10	64	20	3.30	1.16
080752-150			<0.005	<0.5	6.78	23	950	1.5	<2	1.06	<0.5	10	68	27	2.95	1.66
080753-150			<0.005	<0.5	6.18	36	900	1.3	<2	0.94	<0.5	8	60	23	2.92	1.34
080754-150			0.040	<0.5	5.74	49	800	1.3	<2	0.81	<0.5	9	50	18	2.46	1.50
080755-150			0.005	<0.5	7.14	91	930	1.6	<2	0.96	<0.5	9	70	20	3.29	2.05

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



ALS Chemex

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To: STRATAGOLD EXPLORATION INC.

701-475 HOWE ST

VANCOUVER BC V6C 2B3

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Total # Pages: 13 (A - B)

Finalized Date: 30-OCT-2004

Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	ppm 0.005
080711-150		0.56	239	1	0.69	21	600	25	0.01	9	108	0.38	120	<10	71	
080712-150		0.65	432	1	0.81	27	340	27	0.01	16	115	0.34	118	10	88	
080713-150		0.71	348	1	0.91	23	400	23	0.01	<5	124	0.36	114	<10	80	
080714-150		0.59	240	<1	0.80	19	210	15	<0.01	<5	97	0.32	98	<10	65	
080715-150		0.81	325	1	0.81	36	300	29	<0.01	6	103	0.31	122	10	98	
080716-150		0.66	293	<1	0.91	24	420	17	0.01	<5	126	0.34	105	<10	72	
080717-150		0.70	881	1	1.04	24	700	21	0.02	<5	178	0.33	109	<10	77	
080718-150		0.64	320	1	0.80	37	290	30	0.01	7	115	0.35	116	<10	88	
080719-150		1.20	439	2	0.59	37	930	24	0.03	7	114	0.47	164	<10	112	
080720-150		0.65	575	1	0.97	18	640	19	0.01	<5	154	0.36	102	10	66	
080721-150		0.70	404	1	0.94	19	620	20	0.02	<5	154	0.35	108	<10	70	<0.005
080722-150		0.72	712	1	1.05	18	660	24	0.02	<5	164	0.37	106	<10	70	
080723-150		0.71	420	<1	1.01	22	680	23	0.01	<5	158	0.36	102	<10	83	
080724-150		0.63	2130	1	0.96	22	670	18	0.02	<5	152	0.34	99	<10	70	
080725-150		0.66	896	<1	0.97	22	660	16	0.02	<5	148	0.33	94	<10	75	
080726-150		0.72	535	1	0.91	27	800	17	0.01	6	140	0.36	91	<10	96	
080727-150		0.77	582	<1	1.18	29	720	20	0.01	5	184	0.34	94	<10	90	
080728-150		0.69	1255	<1	1.06	30	690	13	0.02	<5	174	0.35	94	<10	91	
080729-150		0.63	401	1	0.77	28	410	24	0.01	5	98	0.32	68	20	85	
080731-150		0.80	512	1	0.95	38	730	17	0.11	<5	158	0.36	98	<10	112	
080732-150		0.73	435	1	0.96	27	870	17	0.04	<5	161	0.37	89	10	91	
080734-150		0.71	273	<1	0.99	22	620	16	0.05	<5	162	0.36	89	10	89	
080737-150		0.70	211	<1	0.88	18	680	9	0.05	<5	134	0.37	98	10	70	
080739-150		0.73	655	<1	0.88	34	620	32	0.02	9	155	0.32	88	10	97	
080740-150		0.65	548	<1	0.90	29	660	32	0.01	11	150	0.31	75	10	84	
080741-150		0.72	556	<1	0.95	31	760	34	0.02	10	168	0.36	88	30	92	0.032
080742-150		0.36	2460	1	0.46	17	1200	8	0.18	<5	166	0.13	38	<10	36	
080743-150		0.68	329	1	0.77	33	560	21	0.01	7	118	0.31	86	10	85	
080744-150		0.58	216	<1	1.05	17	660	10	0.01	<5	152	0.36	99	<10	50	
080745-150		0.78	439	1	1.30	29	770	11	0.01	<5	220	0.39	124	10	92	
080746-150		0.73	359	<1	1.04	24	610	12	0.01	<5	158	0.38	104	10	65	
080747-150		0.72	544	1	0.96	24	850	17	0.05	<5	166	0.35	108	10	83	
080748-150		0.70	485	<1	0.93	27	700	17	0.04	5	164	0.37	100	<10	79	
080749-150		0.67	305	1	1.01	21	320	9	0.01	<5	152	0.36	97	<10	57	
080750-150		0.73	506	<1	0.84	29	840	13	0.06	<5	170	0.37	91	<10	104	
080751-150		0.75	325	1	0.94	28	260	17	0.01	<5	142	0.37	114	<10	73	
080752-150		0.74	423	<1	0.90	28	620	20	0.03	<5	166	0.38	104	10	81	
080753-150		0.75	354	<1	1.00	25	350	16	0.01	<5	156	0.38	100	<10	67	
080754-150		0.67	371	<1	0.82	21	520	12	0.01	<5	130	0.33	78	10	63	
080755-150		0.82	392	1	0.87	26	590	18	0.01	7	143	0.38	101	10	86	

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Page: 10 - A

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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080756-150			0.005	<0.5	6.02	159	950	1.4	<2	1.11	<0.5	14	56	26	3.84	1.72
080757-150			0.006	<0.5	7.36	9	990	1.8	<2	1.38	0.7	9	72	74	2.01	1.97
080758-150			<0.005	<0.5	4.90	256	1140	1.3	<2	1.82	0.9	63	56	42	11.20	1.26
080759-150			<0.005	<0.5	6.84	55	870	1.6	<2	1.05	<0.5	11	68	23	3.22	1.96
080760-150			0.005	<0.5	6.90	32	1010	1.6	<2	1.02	<0.5	10	71	27	2.96	1.86
080761-150			0.005	<0.5	6.79	32	970	1.6	<2	0.99	<0.5	10	71	29	2.90	1.88
080762-150			0.006	<0.5	8.37	54	1000	2.2	<2	0.51	<0.5	12	78	32	3.57	2.85
080763-150			<0.005	<0.5	7.12	10	830	1.8	<2	0.51	<0.5	7	69	22	2.86	2.11
080764-150			0.017	<0.5	5.80	17	750	1.2	<2	0.63	<0.5	6	57	17	2.39	1.52
080765-150			<0.005	<0.5	6.22	6	710	1.4	<2	0.47	<0.5	5	60	14	2.48	1.84
080766-150			<0.005	<0.5	9.52	23	1040	2.6	<2	0.36	<0.5	11	89	33	3.84	3.30
080767-150			NSS	0.8	6.89	49	890	1.4	<2	0.49	<0.5	7	75	37	3.28	1.64
080768-150			0.005	0.5	5.71	39	820	1.1	<2	0.65	<0.5	5	60	18	2.71	1.42
080769-150			0.006	0.8	6.44	58	830	1.3	<2	0.54	<0.5	7	71	29	3.58	1.60
080770-150			0.022	0.5	6.13	36	790	1.3	<2	0.54	<0.5	5	59	17	2.55	1.71
080771-150			<0.005	<0.5	5.46	60	670	1.1	<2	0.51	<0.5	6	60	18	2.70	1.24
080772-150			0.013	<0.5	5.42	26	690	1.0	<2	0.51	<0.5	6	56	19	2.53	1.38
080773-150			0.009	<0.5	6.42	42	760	1.2	<2	0.56	<0.5	6	68	28	3.23	1.33
080774-150			0.010	0.5	6.50	74	520	1.1	4	0.28	<0.5	2	63	38	2.65	1.40
080775-150			<0.005	1.0	5.69	18	710	1.2	<2	0.63	<0.5	5	57	27	2.56	1.48
080851-150			<0.005	<0.5	9.70	22	990	2.4	<2	0.33	<0.5	12	92	27	4.37	2.86
080852-150			<0.005	<0.5	10.05	24	1040	2.6	<2	0.26	<0.5	11	102	35	4.36	3.17
080853-150			<0.005	<0.5	9.84	12	1160	2.7	<2	0.32	<0.5	8	100	30	3.70	3.36
080854-150			<0.005	<0.5	5.51	40	770	1.1	2	0.51	<0.5	3	57	9	1.94	1.38
080855-150			<0.005	<0.5	7.82	<5	980	1.9	<2	0.84	<0.5	9	68	13	3.11	1.94
080856-150			<0.005	<0.5	6.62	19	940	1.7	<2	0.95	<0.5	6	58	16	2.91	1.52
080857-150			<0.005	<0.5	5.50	11	720	1.2	<2	0.76	<0.5	4	51	8	2.00	1.44
088801-150			<0.005	<0.5	5.73	35	920	1.2	<2	1.22	<0.5	7	54	27	2.10	1.40
088802-150			<0.005	<0.5	6.94	25	1140	1.4	<2	1.02	0.5	12	69	23	2.74	1.58
088803-150			<0.005	<0.5	7.45	11	1100	1.8	<2	0.46	<0.5	11	69	26	3.17	2.67
088804-150			<0.005	<0.5	8.82	79	1970	1.8	<2	0.41	<0.5	11	71	24	2.89	3.07
088805-150			<0.005	<0.5	6.31	62	860	1.2	<2	0.73	<0.5	7	60	13	2.77	1.62
088806-150			<0.005	<0.5	5.95	43	910	1.2	<2	0.85	<0.5	9	56	21	2.60	1.37
088807-150			<0.005	<0.5	6.32	39	1040	1.3	<2	0.90	<0.5	8	62	23	2.77	1.52
088808-150			<0.005	<0.5	6.78	29	980	1.4	<2	0.87	<0.5	10	67	23	2.79	1.82
088809-150			<0.005	<0.5	8.06	30	1170	1.9	<2	0.70	<0.5	10	72	29	3.43	2.67
088810-150			<0.005	<0.5	6.27	16	910	1.3	<2	1.08	<0.5	7	58	17	2.48	1.54
088811-150			0.008	<0.5	7.97	49	1120	1.8	<2	0.65	<0.5	9	77	24	3.16	2.67
088812-150			<0.005	<0.5	6.81	18	1030	1.4	<2	0.79	<0.5	8	60	24	2.77	1.83
088813-150			<0.005	<0.5	6.60	18	1000	1.4	<2	0.73	<0.5	8	61	22	2.59	1.82

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Tl %	V ppm	W ppm	Zn ppm	Au ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080756-150		0.68	3700	2	0.75	29	730	15	0.04	5	136	0.31	82	10	77	<0.005
080757-150		0.85	247	<1	0.68	46	760	26	0.21	6	166	0.37	91	<10	75	
080758-150		0.60	7540	3	0.49	67	840	12	0.12	8	166	0.23	75	<10	104	
080759-150		0.71	518	<1	0.76	31	730	23	0.03	<5	158	0.39	92	<10	88	
080760-150		0.88	350	1	0.97	32	690	21	0.04	6	170	0.38	108	10	85	
080761-150		0.87	381	1	0.90	32	650	19	0.04	5	164	0.36	106	<10	89	
080762-150		0.87	336	1	0.76	32	490	24	0.01	8	130	0.33	114	<10	104	
080763-150		0.70	277	<1	0.73	19	500	12	0.01	6	133	0.37	111	<10	56	
080764-150		0.62	243	<1	0.93	20	500	13	0.02	<5	141	0.34	99	<10	52	
080765-150		0.60	204	<1	0.74	16	470	14	0.02	5	124	0.33	97	<10	46	
080766-150		0.85	409	1	0.62	20	610	18	0.02	9	144	0.38	131	<10	74	
080767-150		0.62	241	<1	0.64	22	1440	72	0.03	10	116	0.36	126	<10	86	
080768-150		0.66	252	<1	0.89	17	360	46	0.01	7	134	0.41	113	<10	60	
080769-150		0.72	295	1	0.82	20	330	60	0.01	11	128	0.42	124	10	80	
080770-150		0.56	218	<1	0.79	13	270	73	0.01	8	126	0.45	108	<10	52	
080771-150		0.58	283	<1	0.74	17	650	24	0.02	5	113	0.36	101	<10	52	
080772-150		0.61	270	<1	0.80	17	440	11	0.01	6	118	0.38	98	<10	51	
080773-150		0.67	333	2	0.79	20	530	29	0.02	7	126	0.41	122	<10	64	
080774-150		0.40	140	1	0.42	8	340	65	0.01	12	96	0.37	108	10	29	
080775-150		0.60	263	<1	0.84	21	520	100	0.01	5	130	0.35	102	10	65	
080851-150		0.85	271	<1	0.82	28	490	42	0.02	11	150	0.42	152	<10	100	
080852-150		1.05	325	<1	0.79	26	270	17	0.01	8	146	0.36	150	<10	142	
080853-150		0.95	268	<1	0.77	23	400	23	0.02	8	152	0.40	148	<10	81	
080854-150		0.41	432	1	0.79	11	400	53	0.02	19	116	0.44	114	10	33	
080855-150		0.79	355	1	1.00	18	670	30	0.02	9	178	0.36	116	<10	85	
080856-150		0.67	244	<1	0.92	17	560	40	0.06	7	162	0.34	107	<10	88	
080857-150		0.55	205	<1	0.87	12	580	20	0.02	<5	149	0.32	88	<10	61	
088801-150		0.64	290	<1	1.03	21	560	17	0.10	<5	190	0.34	89	<10	74	
088802-150		0.75	343	<1	1.00	28	760	14	0.05	<5	176	0.35	111	<10	86	
088803-150		0.82	333	<1	0.75	26	380	11	0.01	5	117	0.33	93	<10	81	
088804-150		0.61	478	1	0.79	27	230	17	<0.01	5	144	0.41	104	<10	77	
088805-150		0.69	324	<1	0.94	17	350	16	0.01	<5	146	0.39	106	<10	65	
088806-150		0.66	323	<1	1.02	21	510	14	0.01	<5	159	0.36	100	10	67	
088807-150		0.68	333	<1	1.04	26	460	14	0.01	<5	165	0.37	107	<10	73	
088808-150		0.71	531	<1	1.01	27	550	17	0.02	<5	161	0.38	99	10	72	
088809-150		0.75	380	<1	0.91	34	590	10	0.01	6	154	0.39	113	<10	83	
088810-150		0.65	419	<1	0.90	20	590	13	0.06	<5	170	0.32	95	<10	63	
088811-150		0.71	371	<1	1.01	30	440	10	0.01	16	136	0.35	111	<10	80	
088812-150		0.66	319	1	1.06	25	430	8	0.01	<5	162	0.36	104	<10	67	
088813-150		0.66	318	<1	0.98	23	430	6	0.01	<5	157	0.36	102	<10	67	

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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

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Finalized Date: 30-OCT-2004
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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
088814-150			<0.005	<0.5	7.17	51	1120	1.5	<2	0.87	<0.5	11	67	29	3.08	1.85
088815-150			<0.005	<0.5	6.60	23	1130	1.4	<2	1.12	<0.5	11	67	25	2.95	1.51
088816-150			<0.005	<0.5	6.16	17	960	1.3	<2	0.90	<0.5	9	55	20	2.64	1.52
088817-150			<0.005	<0.5	6.43	27	1020	1.3	<2	1.41	<0.5	12	63	21	2.78	1.48
088818-150			<0.005	<0.5	7.50	41	1040	1.5	<2	0.78	<0.5	10	72	25	3.16	1.94
088819-150			<0.005	<0.5	6.10	18	940	1.3	<2	1.33	<0.5	9	57	22	2.58	1.40
088820-150			<0.005	<0.5	6.72	15	960	1.4	<2	0.75	<0.5	10	67	22	3.30	1.44
088821-150			<0.005	<0.5	6.99	14	1060	1.5	<2	0.81	<0.5	11	71	30	3.39	1.65
088822-150			<0.005	<0.5	7.16	10	930	1.6	<2	0.72	<0.5	8	69	23	3.11	1.92
088823-150			<0.005	<0.5	6.91	161	680	1.3	<2	0.42	<0.5	10	66	25	4.10	2.01
088824-150			0.061	<0.5	5.80	23	790	1.2	<2	1.02	<0.5	8	53	14	2.69	1.42
088825-150			0.006	<0.5	6.35	34	870	1.4	<2	1.65	<0.5	8	58	23	2.70	1.84
088826-150			<0.005	<0.5	6.79	47	880	1.4	<2	1.54	<0.5	8	58	20	2.62	1.97
088827-150			<0.005	<0.5	5.69	11	1000	1.2	<2	0.73	<0.5	8	54	22	2.63	1.32
088828-150			<0.005	<0.5	6.36	18	1080	1.3	<2	0.95	<0.5	11	63	25	3.04	1.40
088829-150			<0.005	<0.5	5.82	19	950	1.2	<2	0.82	<0.5	9	62	21	2.64	1.41
088830-150			0.008	<0.5	7.31	38	1200	1.6	<2	0.76	<0.5	10	68	30	3.30	2.15
088831-150			<0.005	<0.5	7.08	23	1140	1.5	<2	0.72	<0.5	11	73	30	3.34	2.05
088832-150			0.010	<0.5	5.88	28	980	1.3	<2	0.66	<0.5	10	61	28	2.87	1.56
088833-150			0.005	<0.5	8.13	23	1360	1.8	<2	0.75	<0.5	15	99	33	4.06	2.23
088834-150			0.006	<0.5	7.65	36	1240	1.7	<2	0.72	<0.5	12	80	35	3.50	2.20
088835-150			0.009	<0.5	6.53	54	1500	1.5	<2	0.76	<0.5	12	68	40	3.45	1.71
088836-150			0.008	<0.5	6.25	35	1200	1.4	<2	0.72	<0.5	10	62	37	3.10	1.60
088837-150			<0.005	0.9	5.91	17	1000	1.1	<2	0.86	<0.5	12	58	14	2.53	1.28
088838-150			<0.005	2.8	5.80	16	1030	1.2	<2	0.83	<0.5	12	60	28	2.66	1.24
088839-150			0.012	<0.5	5.35	8	970	1.1	<2	0.93	<0.5	8	52	14	1.94	1.24
088840-150			0.005	<0.5	5.48	12	1030	1.2	<2	1.02	<0.5	10	53	30	2.90	1.17
088841-150			0.005	<0.5	5.19	19	1000	1.1	<2	1.00	<0.5	9	50	25	2.68	1.08
088842-150			0.011	<0.5	5.71	27	880	1.2	<2	0.66	<0.5	10	57	28	2.85	1.32
088843-150			<0.005	<0.5	5.40	15	1020	1.1	<2	0.91	<0.5	8	56	19	2.55	1.18
088844-150			0.096	<0.5	6.04	29	1080	1.2	<2	0.79	0.5	12	59	18	3.18	1.40
088845-150			<0.005	<0.5	5.90	26	1120	1.3	<2	1.08	0.5	11	60	27	2.98	1.33
088846-150			<0.005	<0.5	5.91	13	1060	1.2	<2	1.01	0.7	9	55	16	2.52	1.44
088847-150			<0.005	<0.5	8.77	15	1100	2.1	<2	0.80	<0.5	14	71	35	3.89	2.82
088848-150			<0.005	<0.5	6.48	16	1020	1.5	<2	0.98	<0.5	11	61	28	3.17	1.62
088849-150			0.018	<0.5	6.49	16	1080	1.4	<2	0.84	<0.5	13	66	22	3.06	1.56
088850-150			0.005	<0.5	5.37	23	910	1.1	<2	0.86	<0.5	13	54	14	2.95	1.20
088851-150			<0.005	<0.5	6.92	56	1070	1.5	<2	1.18	<0.5	14	68	35	3.75	1.70
088852-150			0.005	<0.5	5.98	61	760	1.2	<2	0.62	<0.5	13	60	28	3.54	1.32
088853-150			0.085	<0.5	5.70	23	910	1.1	<2	0.97	<0.5	10	58	17	2.89	1.22

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



ALS Chemex

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CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
088814-150		0.78	372	<1	1.04	29	470	18	0.01	<5	171	0.37	118	10	79
088815-150		0.79	469	1	1.15	26	500	10	0.01	<5	194	0.39	120	10	71
088816-150		0.68	387	<1	0.99	23	390	9	0.01	5	162	0.36	102	10	65
088817-150		0.72	1710	<1	0.84	26	750	12	0.06	5	186	0.33	103	<10	70
088818-150		0.65	367	1	0.91	27	490	20	0.02	11	156	0.36	114	10	75
088819-150		0.61	530	<1	0.91	24	810	16	0.08	6	182	0.31	89	<10	57
088820-150		0.77	390	1	1.06	27	230	9	0.01	<5	160	0.41	130	10	71
088821-150		0.83	468	1	1.14	31	250	12	0.01	<5	182	0.41	134	<10	78
088822-150		0.75	396	<1	1.05	23	410	13	0.02	<5	162	0.42	118	<10	71
088823-150		0.59	453	1	0.72	26	580	21	0.01	<5	111	0.33	108	<10	98
088824-150		0.55	492	<1	0.99	19	700	12	0.03	<5	151	0.33	81	<10	72
088825-150		0.58	430	<1	0.85	25	700	11	0.06	<5	166	0.30	91	10	88
088826-150		0.59	451	<1	0.91	22	560	12	0.05	<5	164	0.30	88	<10	75
088827-150		0.62	297	<1	0.91	22	560	12	0.01	<5	142	0.36	102	<10	68
088828-150		0.72	372	<1	1.05	29	730	13	0.01	<5	168	0.39	113	<10	77
088829-150		0.71	294	<1	0.95	26	560	16	0.01	<5	140	0.35	102	10	66
088830-150		0.78	401	<1	0.87	29	670	17	0.01	<5	131	0.35	110	<10	91
088831-150		0.84	484	1	0.95	32	570	20	<0.01	<5	128	0.39	109	<10	91
088832-150		0.72	403	<1	0.83	28	600	13	0.01	<5	113	0.34	99	<10	79
088833-150		1.30	692	<1	1.06	49	580	14	0.01	<5	124	0.51	126	<10	97
088834-150		1.00	457	<1	0.95	38	640	14	0.01	6	135	0.39	118	<10	90
088835-150		0.78	531	1	0.87	39	690	18	0.01	9	138	0.36	120	<10	102
088836-150		0.71	387	<1	0.89	30	650	20	0.01	<5	138	0.33	109	<10	83
088837-150		0.68	511	1	1.07	23	760	24	0.02	<5	158	0.35	106	10	80
088838-150		0.70	346	<1	0.98	26	710	29	0.01	<5	139	0.36	104	<10	83
088839-150		0.62	250	<1	0.98	19	680	11	0.04	<5	154	0.38	85	<10	71
088840-150		0.68	449	<1	1.08	29	790	10	0.01	<5	172	0.36	106	<10	77
088841-150		0.65	425	<1	1.04	27	730	13	0.01	<5	166	0.34	102	<10	70
088842-150		0.64	476	1	0.94	26	490	18	0.01	6	133	0.35	102	<10	65
088843-150		0.65	275	<1	1.05	23	810	12	0.02	6	166	0.36	104	<10	65
088844-150		0.67	410	<1	0.95	22	800	18	0.03	<5	145	0.34	102	<10	87
088845-150		0.69	869	1	1.09	28	630	16	0.02	7	186	0.35	112	<10	83
088846-150		0.69	369	<1	1.02	24	680	9	0.04	<5	160	0.33	93	10	88
088847-150		0.83	499	1	0.89	32	610	19	0.01	<5	140	0.33	110	<10	93
088848-150		0.71	519	1	0.99	27	660	15	0.01	<5	158	0.35	104	<10	78
088849-150		0.73	447	<1	1.01	24	650	16	0.01	<5	152	0.36	108	<10	78
088850-150		0.62	306	<1	0.95	20	700	11	0.01	<5	143	0.34	92	<10	68
088851-150		0.81	356	<1	0.95	36	660	25	0.03	6	158	0.34	113	<10	94
088852-150		0.60	442	<1	0.87	28	300	22	0.01	13	123	0.32	100	10	82
088853-150		0.69	489	<1	1.03	24	420	13	0.01	<5	162	0.35	102	<10	77

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
088854-150			<0.005	<0.5	5.67	36	770	1.2	<2	0.79	<0.5	11	57	25	3.10	1.26
088855-150			0.011	<0.5	5.71	31	900	1.1	<2	1.25	0.6	8	58	17	2.84	1.34
088856-150			0.006	<0.5	5.21	29	740	0.9	<2	0.81	<0.5	8	60	13	2.66	1.18
088857-150			0.012	<0.5	5.20	21	870	1.1	<2	1.04	<0.5	7	53	20	2.07	1.17
088858-150			<0.005	<0.5	4.73	45	760	1.0	<2	1.04	<0.5	7	52	19	2.21	1.12
088859-150			0.007	<0.5	5.65	39	1060	1.2	<2	1.16	0.5	9	64	22	2.79	1.31
088860-150			0.006	<0.5	4.14	27	740	0.9	<2	0.91	<0.5	6	42	11	1.92	0.93
088861-150			<0.005	<0.5	5.11	13	930	1.1	<2	1.02	<0.5	6	48	19	2.13	1.14
088862-150			<0.005	<0.5	6.25	171	1160	1.5	<2	0.89	<0.5	10	68	20	6.35	1.58
088863-150			<0.005	<0.5	4.96	14	780	1.0	<2	0.86	<0.5	5	54	15	2.42	1.14
088864-150			<0.005	<0.5	6.19	7	1000	1.3	<2	0.89	<0.5	13	61	16	3.27	1.50
088865-150			<0.005	<0.5	5.61	23	910	1.6	<2	1.00	<0.5	8	59	30	2.91	1.34
088866-150			<0.005	<0.5	5.70	18	930	1.2	<2	0.93	<0.5	11	59	21	3.02	1.34
088867-150			<0.005	<0.5	5.06	6	800	1.1	<2	0.75	<0.5	5	52	17	2.44	1.22
088868-150			0.007	<0.5	5.75	48	860	1.3	<2	0.63	<0.5	7	53	23	3.00	1.63
088869-150			<0.005	<0.5	5.14	25	960	1.1	<2	0.87	<0.5	6	52	27	2.88	1.22
088901-150			<0.005	<0.5	5.96	57	1000	1.3	<2	0.77	<0.5	7	67	23	2.82	1.54
088903-150			<0.005	<0.5	5.72	27	830	1.1	<2	0.82	<0.5	6	72	19	3.00	1.36
088904-150			<0.005	<0.5	5.73	55	880	1.2	<2	0.68	<0.5	5	65	23	2.75	1.50
088905-150			<0.005	<0.5	5.07	29	760	1.0	<2	0.89	<0.5	7	58	16	2.73	1.10
088906-150			<0.005	<0.5	6.26	29	970	1.4	<2	0.71	<0.5	8	65	24	3.15	1.56
088907-150			<0.005	<0.5	7.19	36	1020	1.6	<2	0.70	<0.5	10	71	30	3.64	1.92
088908-150			<0.005	<0.5	5.08	23	780	1.0	<2	0.82	<0.5	7	58	17	2.53	1.24
088909-150			0.016	<0.5	6.00	27	910	1.2	<2	0.78	<0.5	6	66	17	2.92	1.46
088910-150			0.008	<0.5	6.37	24	920	1.3	<2	0.80	<0.5	8	65	19	3.12	1.68
088911-150			0.005	<0.5	7.36	34	1020	1.7	<2	0.69	<0.5	10	67	29	3.46	2.15
088912-150			<0.005	<0.5	6.94	19	990	1.5	<2	0.75	<0.5	10	70	23	3.15	1.84
088913-150			<0.005	<0.5	7.68	14	760	1.7	<2	0.31	<0.5	14	55	36	4.69	2.53
088914-150			<0.005	<0.5	6.99	26	1000	1.5	<2	0.72	<0.5	7	67	23	3.00	1.89
088915-150			<0.005	<0.5	4.65	14	750	0.9	<2	0.90	<0.5	4	49	12	2.02	1.00
088916-150			<0.005	<0.5	5.67	5	930	1.2	<2	0.93	<0.5	7	60	21	2.82	1.27
088917-150			<0.005	<0.5	6.23	76	920	1.4	<2	0.63	<0.5	9	71	24	3.44	1.50
088918-150			<0.005	<0.5	6.24	17	900	1.4	<2	0.59	<0.5	9	67	24	3.23	1.60
088870-150			<0.005	<0.5	5.53	37	860	1.2	<2	0.75	<0.5	7	58	20	2.78	1.34
088871-150			0.006	<0.5	5.65	30	970	1.3	<2	0.77	<0.5	6	58	29	2.98	1.36
088872-150			<0.005	<0.5	5.31	8	790	1.0	<2	0.76	<0.5	4	57	14	2.64	1.24
088873-150			<0.005	<0.5	4.97	35	710	1.0	<2	0.61	<0.5	8	52	23	2.82	1.14
089051-150			<0.005	<0.5	8.27	10	1030	2.1	<2	0.41	<0.5	13	82	26	3.72	2.42
089052-150			<0.005	<0.5	8.38	11	1080	2.2	<2	0.44	<0.5	16	88	27	3.68	2.35
089053-150			<0.005	<0.5	5.65	13	780	1.2	<2	0.63	<0.5	5	65	15	2.63	1.42

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Sample Description	Method Analyte Units LOR	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	Au-AA23D Au ppm 0.005
088854-150		0.67	491	1	1.02	25	440	19	0.01	<5	154	0.35	97	<10	69	
088855-150		0.70	399	<1	1.11	20	830	14	0.02	<5	186	0.37	96	<10	78	
088856-150		0.56	349	3	1.02	16	280	19	0.01	<5	149	0.34	107	<10	65	
088857-150		0.62	252	1	1.06	20	640	13	0.05	<5	168	0.32	88	<10	72	
088858-150		0.63	378	<1	0.99	20	660	23	0.02	<5	150	0.31	82	<10	70	
088859-150		0.75	303	2	1.01	21	710	19	0.07	<5	176	0.34	101	<10	97	
088860-150		0.50	442	1	0.99	13	620	15	0.03	<5	150	0.30	68	<10	55	
088861-150		0.63	287	1	1.18	17	670	15	0.03	<5	177	0.30	86	<10	69	0.009
088862-150		0.70	482	4	0.83	27	920	25	0.07	5	143	0.26	120	<10	127	
088863-150		0.57	295	2	1.02	17	660	17	0.01	<5	145	0.32	86	<10	52	
088864-150		0.69	348	2	1.06	24	760	22	0.02	<5	158	0.33	98	<10	84	
088865-150		0.66	384	2	1.13	26	700	19	0.01	<5	174	0.34	98	10	72	
088866-150		0.64	599	2	1.04	22	770	24	0.02	<5	159	0.34	95	<10	78	
088867-150		0.59	267	1	0.99	20	650	16	<0.01	<5	128	0.33	87	10	63	
088868-150		0.70	401	1	0.84	22	750	23	<0.01	5	100	0.28	88	<10	86	
088869-150		0.62	416	2	1.04	24	730	16	0.01	<5	156	0.32	98	<10	79	
088901-150		0.66	394	2	1.10	23	430	33	0.01	<5	162	0.36	114	<10	68	0.006
088903-150		0.67	339	3	1.00	19	970	30	0.01	7	142	0.37	112	<10	63	
088904-150		0.68	310	3	0.91	19	1000	26	0.02	32	131	0.36	116	<10	61	
088905-150		0.66	403	2	1.06	22	570	16	0.01	<5	154	0.30	98	<10	58	
088906-150		0.79	430	2	1.08	25	490	20	0.01	<5	154	0.34	123	<10	76	
088907-150		0.83	531	3	1.15	25	520	29	0.01	<5	166	0.35	117	<10	79	
088908-150		0.64	317	1	1.12	18	540	17	0.01	<5	162	0.28	96	<10	53	
088909-150		0.69	336	2	1.08	16	500	20	0.01	<5	157	0.33	108	<10	63	
088910-150		0.68	442	2	1.08	22	510	21	0.01	<5	160	0.35	108	<10	67	
088911-150		0.61	520	2	1.12	30	480	24	0.01	5	155	0.30	105	<10	81	
088912-150		0.66	381	3	1.12	24	370	19	0.01	<5	160	0.32	110	<10	70	
088913-150		0.37	722	2	1.35	40	650	39	0.01	<5	98	0.16	68	<10	94	
088914-150		0.58	338	1	1.10	23	490	22	0.01	<5	147	0.28	97	<10	80	
088915-150		0.55	266	1	1.08	15	640	15	0.01	<5	161	0.28	82	<10	49	
088916-150		0.71	396	2	1.22	24	740	16	0.01	<5	181	0.35	103	10	62	
088917-150		0.73	343	3	1.00	27	420	20	0.01	<5	142	0.34	120	<10	64	
088918-150		0.73	361	3	1.00	26	270	21	0.01	<5	144	0.32	120	<10	68	
088870-150		0.67	394	2	1.00	18	490	21	<0.01	<5	138	0.32	100	<10	67	
088871-150		0.67	436	2	0.97	23	600	23	<0.01	<5	141	0.32	104	10	80	
088872-150		0.64	298	2	1.06	16	620	22	0.01	<5	148	0.35	100	10	60	
088873-150		0.59	387	1	0.91	20	500	26	<0.01	<5	113	0.30	92	<10	69	
089051-150		0.79	440	3	0.75	35	300	28	0.01	<5	122	0.37	124	<10	78	
089052-150		0.82	430	1	0.83	33	270	29	0.01	5	128	0.36	130	<10	83	
089053-150		0.58	249	2	0.82	18	740	18	0.02	<5	128	0.39	114	<10	50	

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.

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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
089054-150			<0.005	<0.5	5.58	7	750	1.2	<2	0.61	<0.5	4	63	16	2.52	1.44
089055-150			<0.005	<0.5	6.03	8	800	1.3	<2	0.61	<0.5	5	67	15	2.73	1.54
089056-150			0.006	<0.5	6.12	8	810	1.3	<2	0.62	<0.5	4	67	15	2.71	1.56
089057-150			<0.005	<0.5	5.65	11	750	1.2	<2	0.59	<0.5	4	62	14	2.47	1.44

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
089054-150		0.53	245	1	0.81	17	880	19	0.02	<5	128	0.37	106	<10	49
089055-150		0.58	249	1	0.82	18	690	19	0.01	<5	128	0.39	114	<10	48
089056-150		0.57	254	1	0.83	20	750	21	0.02	<5	130	0.38	114	<10	49
089057-150		0.53	226	1	0.79	16	760	18	0.02	<5	124	0.36	106	<10	45

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.

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Page: 1
Finalized Date: 30-OCT-2004
Account: STRGOL

QC CERTIFICATE VA04071096

Project: Dub 1735

P.O. No.:

This report is for 444 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2004.

The following have access to data associated with this certificate:

JASON DUNNING

ACCOUNTS PAYABLE

JIM SPARLING

RECEIVED
NOV - 8 2004

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

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: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	Au-AA23	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
		Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-10			5.3	0.81	834	100	<0.5	184	0.14	125.0	359	1470	1690	10.60	0.05	0.26
BM-10			5.7	0.88	879	110	<0.5	204	0.16	153.0	402	1670	1830	11.80	0.05	0.28
BM-10			5.4	0.81	806	100	<0.5	196	0.14	146.5	350	1425	1695	10.30	0.04	0.25
BM-10			5.5	0.83	833	100	<0.5	221	0.14	157.5	361	1545	1715	10.75	0.04	0.26
BM-10			5.3	0.83	812	100	<0.5	194	0.14	180.0	353	1470	1705	10.65	0.04	0.26
BM-10			4.1	0.81	787	100	<0.5	181	0.14	136.5	364	1530	1695	10.85	0.04	0.26
BM-10			5.1	0.80	793	90	<0.5	191	0.15	130.0	344	1485	1750	10.35	0.04	0.26
BM-10			5.4	0.84	831	100	<0.5	186	0.15	139.0	343	1515	1805	10.95	0.04	0.28
Target Range - Lower Bound			4.6	0.72	755	70		183	0.12	117.5	301	845	1600	9.24		0.20
Upper Bound			6.7	0.90	933	110		228	0.17	144.5	370	1035	1955	11.30		0.27
G2000			3.9	5.08	482	2410	1.3	<2	0.59	7.4	23	99	308	3.88	1.30	0.76
G2000			3.6	4.92	483	2390	1.3	2	0.58	7.7	25	106	300	3.82	1.28	0.74
G2000			3.6	5.00	474	2220	1.3	<2	0.54	7.0	24	99	303	3.59	1.30	0.75
G2000			3.8	5.24	486	2430	1.3	<2	0.59	7.5	25	106	310	3.86	1.32	0.78
G2000			3.2	5.13	484	2370	1.3	2	0.58	7.6	25	102	300	3.78	1.29	0.76
G2000			5.1	4.90	472	2240	1.3	<2	0.55	7.2	22	97	295	3.69	1.28	0.74
G2000			3.8	5.11	488	2350	1.3	2	0.58	7.0	23	109	305	3.81	1.27	0.76
G2000			3.8	5.03	477	2340	1.3	2	0.58	7.0	23	104	308	3.76	1.30	0.77
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85
OXF28		0.808														
OXF28		0.816														
OXF28		0.775														
OXF28		0.810														
OXF28		0.835														
OXF28		0.816														
OXF28		0.785														
Target Range - Lower Bound		0.741														
Upper Bound		0.863														
OXX18		3.24														
OXX18		3.53														
OXX18		3.46														
OXX18		3.50														
OXX18		3.60														
OXX18		3.48														
OXX18		3.52														
Target Range - Lower Bound		3.22														
Upper Bound		3.71														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

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	Au-AA23D
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
STANDARDS															
BM-10		2690	94	0.04	1480	50	2320	1.40	265	15	0.06	46	<10	3170	
BM-10		3020	104	0.04	1645	60	2570	1.62	297	17	0.06	50	<10	3570	
BM-10		2780	99	0.04	1430	60	2340	1.42	255	15	0.06	44	<10	3110	
BM-10		2870	104	0.04	1495	60	2390	1.43	266	14	0.06	46	<10	3290	
BM-10		2820	102	0.04	1445	60	2390	1.48	267	14	0.06	46	<10	3260	
BM-10		2840	104	0.05	1510	70	2400	1.53	287	14	0.06	45	<10	3370	
BM-10		2830	96	0.04	1370	50	2330	1.44	262	14	0.06	43	<10	3060	
BM-10		2860	102	0.04	1510	70	2460	1.56	282	18	0.06	47	<10	3270	
Target Range - Lower Bound		2410	90		1205	40	1980	1.27	199					2890	
Upper Bound		2950	112		1475	70	2430	1.57	255					3530	
G2000		566	5	0.15	289	980	678	0.27	34	122	0.35	108	20	1270	
G2000		568	5	0.14	285	950	667	0.27	33	115	0.35	106	20	1245	
G2000		545	5	0.15	272	940	664	0.26	32	118	0.34	103	10	1250	
G2000		577	5	0.14	292	960	699	0.27	33	116	0.37	110	10	1325	
G2000		578	6	0.14	277	960	655	0.26	35	115	0.35	108	10	1265	
G2000		544	6	0.13	266	900	627	0.27	31	114	0.33	101	10	1240	
G2000		553	6	0.15	271	950	663	0.28	32	118	0.34	103	10	1230	
G2000		559	5	0.14	285	1010	665	0.28	34	121	0.36	108	10	1280	
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130	
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385	
OXF28															
OXF28															
OXF28															
OXF28															
OXF28															
OXF28															
Target Range - Lower Bound															0.741
Upper Bound															0.863
OXK18															
OXK18															
OXK18															
OXK18															
OXK18															
OXK18															
Target Range - Lower Bound															3.22
Upper Bound															3.71

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	Au-AA23 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	ME-ICP61 K % 0.01	ME-ICP61 Mn % 0.01
BLANKS																
BLANK		<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	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
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BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	2	<0.01	<0.5	<1	1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		>10.0														
DUP		>10.0														
Target Range - Lower Bound		9.49														
Upper Bound		10.00														
ORIGINAL		0.032														
DUP		0.027														
Target Range - Lower Bound		0.018														
Upper Bound		0.041														
ORIGINAL		1.080														
DUP		1.110														
Target Range - Lower Bound		1.030														
Upper Bound		1.160														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.

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QC CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
BLANKS															
BLANK															
BLANK															
BLANK															<0.005
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK		<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
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BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK		<5	1	<0.01	1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK		<5	1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2	
BLANK															
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BLANK															
BLANK															
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	<0.005
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4	0.010
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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701-475 HOWE ST
VANCOUVER BC V6C 2B3



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Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	Au-AA23 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	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DUPLICATES																
ORIGINAL			<0.5	3.79	10	360	1.0	<2	13.45	<0.5	4	23	12	1.42	1.33	1.55
DUP			<0.5	3.75	<5	340	1.0	<2	13.10	<0.5	3	22	12	1.40	1.31	1.53
Target Range - Lower Bound			<0.5	3.56	<5	310	<0.5	<2	12.60	<0.5	<1	19	9	1.32	1.23	1.44
Upper Bound			1.0	3.98	10	390	2.1	4	13.95	1.0	6	26	15	1.50	1.41	1.64
080410 -150			<0.5	3.37	25	540	0.9	<2	2.53	0.6	8	45	46	1.85	0.85	0.57
DUP			<0.5	3.66	41	580	0.9	<2	2.75	<0.5	8	44	47	1.98	0.86	0.61
Target Range - Lower Bound			<0.5	3.32	21	510	<0.5	<2	2.49	<0.5	6	40	42	1.80	0.79	0.54
Upper Bound			1.0	3.71	45	610	1.0	4	2.79	1.0	10	49	51	2.03	0.92	0.64
080630-150		0.018														
DUP		0.011														
Target Range - Lower Bound		<0.005														
Upper Bound		0.025														
080633-150			<0.5	5.77	17	940	1.3	<2	0.68	<0.5	9	63	20	3.05	1.41	0.62
DUP			<0.5	6.06	15	970	1.3	<2	0.71	<0.5	9	66	20	3.15	1.42	0.64
Target Range - Lower Bound			<0.5	5.60	<5	890	<0.5	<2	0.64	<0.5	7	59	17	2.93	1.32	0.58
Upper Bound			1.0	6.23	27	1020	2.4	4	0.75	1.0	11	70	23	3.28	1.51	0.68
080650-150		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
080669-150			<0.5	5.66	28	1160	1.3	<2	0.94	0.7	11	65	38	2.98	1.52	0.73
DUP			<0.5	6.08	19	1200	1.4	<2	0.97	0.6	10	68	40	3.11	1.64	0.77
Target Range - Lower Bound			<0.5	5.56	12	1100	<0.5	<2	0.89	<0.5	8	61	35	2.87	1.48	0.69
Upper Bound			1.0	6.18	35	1260	2.4	4	1.02	1.0	13	72	43	3.22	1.68	0.81
080670-150		0.006														
DUP		0.016														
Target Range - Lower Bound		<0.005														
Upper Bound		0.022														
080739-150			<0.5	6.22	112	780	1.5	<2	0.81	<0.5	13	60	30	3.17	1.89	0.73
DUP			<0.5	6.25	108	800	1.6	<2	0.84	<0.5	13	60	30	3.18	1.88	0.73
Target Range - Lower Bound			<0.5	5.90	95	730	<0.5	<2	0.76	<0.5	10	55	27	3.00	1.77	0.67
Upper Bound			1.0	6.57	126	850	2.6	4	0.89	1.0	16	65	34	3.35	2.00	0.79

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Finalized Date: 30-OCT-2004
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-AA23D	
		Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
DUPLICATES															
ORIGINAL		294	<1	0.79	10	400	14	0.03	<5	373	0.19	33	<10	35	
DUP		294	1	0.78	11	400	13	0.02	<5	375	0.18	32	<10	34	
Target Range - Lower Bound		269	<1	0.73	8	360	9	<0.01	<5	353	0.16	29	<10	29	
Upper Bound		319	2	0.84	13	440	18	0.05	10	395	0.21	36	20	40	
080410 -150		549	1	0.31	39	1010	13	0.18	<5	170	0.16	53	<10	47	
DUP		585	1	0.34	40	1050	15	0.20	7	186	0.16	56	10	47	
Target Range - Lower Bound		529	<1	0.29	36	960	9	0.16	<5	167	0.13	50	<10	41	
Upper Bound		605	2	0.36	43	1100	19	0.22	10	189	0.19	59	20	53	
080630-150															
DUP															
Target Range - Lower Bound															
Upper Bound															
080633-150		376	1	0.95	21	450	18	0.01	<5	150	0.40	117	<10	65	
DUP		393	1	0.98	23	480	20	0.01	<5	156	0.38	118	<10	65	
Target Range - Lower Bound		355	<1	0.90	19	420	14	<0.01	<5	143	0.35	110	<10	58	
Upper Bound		414	2	1.03	25	510	24	0.02	10	163	0.43	125	20	72	
080650-150															
DUP															
Target Range - Lower Bound															
Upper Bound															
080669-150		561	1	0.71	29	650	27	0.01	6	123	0.31	110	<10	102	
DUP		590	1	0.77	33	700	26	0.01	<5	135	0.33	118	<10	108	
Target Range - Lower Bound		537	<1	0.68	27	620	21	<0.01	<5	121	0.28	108	<10	96	
Upper Bound		614	2	0.80	35	730	32	0.02	10	137	0.36	122	20	114	
080670-150															
DUP															
Target Range - Lower Bound															
Upper Bound															
080739-150		655	<1	0.88	34	620	32	0.02	9	155	0.32	88	10	97	
DUP		661	<1	0.87	32	620	31	0.02	10	156	0.31	88	10	99	
Target Range - Lower Bound		615	<1	0.81	29	570	26	<0.01	<5	146	0.28	82	<10	89	
Upper Bound		701	2	0.94	37	670	37	0.04	10	165	0.35	94	20	107	

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

Method	Au-AA23	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	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
Sample Description	DUPLICATES														
080762-150	0.006														
DUP	0.006														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
080775-150		1.0	5.69	18	710	1.2	<2	0.63	<0.5	5	57	27	2.56	1.48	0.60
DUP		1.0	5.80	19	730	1.2	<2	0.65	<0.5	6	58	28	2.64	1.53	0.62
Target Range - Lower Bound		<0.5	5.44	8	660	<0.5	<2	0.59	<0.5	3	53	24	2.45	1.41	0.56
Upper Bound		2.1	6.05	29	780	2.3	4	0.69	1.0	8	62	31	2.75	1.60	0.66
080857-150	<0.005														
DUP	<0.005														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
088829-150		<0.5	5.82	19	950	1.2	<2	0.82	<0.5	9	62	21	2.64	1.41	0.71
DUP		<0.5	5.99	16	950	1.3	<2	0.83	<0.5	9	61	22	2.67	1.46	0.72
Target Range - Lower Bound		<0.5	5.59	7	880	<0.5	<2	0.76	<0.5	7	56	18	2.50	1.34	0.66
Upper Bound		1.0	6.22	28	1020	2.3	4	0.89	1.0	11	67	25	2.81	1.53	0.77
088838-150	<0.005														
DUP	0.049														
Target Range - Lower Bound	0.016														
Upper Bound	0.038														
088855-150	0.011														
DUP	0.014														
Target Range - Lower Bound	<0.005														
Upper Bound	0.023														
088858-150	<0.005														
DUP	0.009														
Target Range - Lower Bound	<0.005														
Upper Bound	0.010														
088865-150		<0.5	5.61	23	910	1.6	<2	1.00	<0.5	8	59	30	2.91	1.34	0.66
DUP		<0.5	5.57	22	920	1.2	<2	1.01	<0.5	6	62	30	2.93	1.32	0.66
Target Range - Lower Bound		<0.5	5.29	11	850	<0.5	<2	0.93	<0.5	5	55	27	2.75	1.24	0.61
Upper Bound		1.0	5.89	34	980	2.5	4	1.08	1.0	9	66	34	3.09	1.42	0.71

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	Au-AA23	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
		Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %
		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
088910-150		0.008														
DUP		0.006														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.

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o: STRATAGOLD EXPLORATION INC.

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Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04071096

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
088910-150 DUP Target Range - Lower Bound Upper Bound		DUPLICATES													
															0.006 <0.005 0.010

Comments: sample 088838-150 shows erratic Au due to sample type NSS is non-sufficient sample.



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Finalized Date: 29-OCT-2004
Account: STRGOL

CERTIFICATE VA04070980

Project: Dub 1735

P.O. No.:

This report is for 460 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2004.

The following have access to data associated with this certificate:

JASON DUNNING

ACCOUNTS PAYABLE

JIM SPARLING

RECEIVED
NOV - 8 2004

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

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: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080001 -80+150		0.48														
080002 -80+150		0.48														
080003 -80+150		0.40														
080004 -80+150		0.66														
080005 -80+150		0.44														
080006 -80+150		0.36														
080007 -80+150		0.34														
080008 -80+150		0.60														
080009 -80+150		0.54														
080010 -80+150		0.48														
080011 -80+150		0.54														
080012 -80+150		0.42														
080013 -80+150		0.58														
080014 -80+150		0.44														
080015 -80+150		0.50														
080016 -80+150		0.44														
080017 -80+150		0.36														
080018 -80+150		0.42														
080019 -80+150		0.52														
080020 -80+150		0.42														
080021 -80+150		0.36														
080022 -80+150		0.64														
080023 -80+150		0.58														
080024 -80+150		0.58														
080025 -80+150		0.50														
080026 -80+150		0.58														
080027 -80+150		0.54														
080028 -80+150		0.54														
080029 -80+150		0.40														
080030 -80+150		0.64														
080031 -80+150		0.60														
080032 -80+150		0.56														
080033 -80+150		0.54														
080034 -80+150		0.66														
080035 -80+150		0.78														
080036 -80+150		0.60														
080037 -80+150		0.58														
080038 -80+150		0.70														
080039 -80+150		0.58														
080040 -80+150		0.54														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080001 -80+150																
080002 -80+150																
080003 -80+150																
080004 -80+150																
080005 -80+150																
080006 -80+150																
080007 -80+150																
080008 -80+150																
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080035 -80+150																
080036 -80+150																
080037 -80+150																
080038 -80+150																
080039 -80+150																
080040 -80+150																

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080041 -80+150		0.60														
080042 -80+150		0.54														
080043 -80+150		0.38														
080044 -80+150		0.50														
080051 -80+150		0.36														
080052 -80+150		0.46														
080053 -80+150		0.42														
080054 -80+150		0.52														
080055 -80+150		0.44														
080056 -80+150		0.44														
080057 -80+150		0.42														
080058 -80+150		0.40														
080059 -80+150		0.44														
080060 -80+150		0.42														
080061 -80+150		0.50														
080062 -80+150		0.34														
080063 -80+150		0.44														
080064 -80+150		0.42														
080065 -80+150		0.40														
080066 -80+150		0.38														
080067 -80+150		0.30														
080068 -80+150		0.36														
080069 -80+150		0.32														
080070 -80+150		0.30														
080071 -80+150		0.34														
080072 -80+150		0.36														
080073 -80+150		0.46														
080074 -80+150		0.30														
080075 -80+150		0.30														
080076 -80+150		0.38														
080077 -80+150		0.34														
080078 -80+150		0.34														
080079 -80+150		0.30														
080080 -80+150		0.30														
080081 -80+150		0.30														
080082 -80+150		0.28														
080083 -80+150		0.28														
080084 -80+150		0.36														
080085 -80+150		0.40														
080086 -80+150		0.34														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.

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Account: STRGOL

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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080041 -80+150																
080042 -80+150																
080043 -80+150																
080044 -80+150																
080051 -80+150																
080052 -80+150																
080053 -80+150																
080054 -80+150																
080055 -80+150																
080056 -80+150																
080057 -80+150																
080058 -80+150																
080059 -80+150																
080060 -80+150																
080061 -80+150																
080062 -80+150																
080063 -80+150																
080064 -80+150																
080065 -80+150																
080066 -80+150																
080067 -80+150																
080068 -80+150																
080069 -80+150																
080070 -80+150																
080071 -80+150																
080072 -80+150																
080073 -80+150																
080074 -80+150																
080075 -80+150																
080076 -80+150																
080077 -80+150																
080078 -80+150																
080079 -80+150																
080080 -80+150																
080081 -80+150																
080082 -80+150																
080083 -80+150																
080084 -80+150																
080085 -80+150																
080086 -80+150																

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080087 -80+150		0.26														
080088 -80+150		0.30														
080089 -80+150		0.22														
080090 -80+150		0.28														
080091 -80+150		0.22														
080092 -80+150		0.28														
080093 -80+150		0.34														
080094 -80+150		0.34														
080095 -80+150		0.24														
080096 -80+150		0.36														
080097 -80+150		0.38														
080098 -80+150		0.38														
080099 -80+150		0.36														
080100 -80+150		0.42														
080101 -80+150		0.38														
080102 -80+150		0.28														
080103 -80+150		0.44														
080104 -80+150		0.28														
080105 -80+150		0.32														
080106 -80+150		0.38														
080107 -80+150		0.28														
080108 -80+150		0.30														
080109 -80+150		0.44														
080110 -80+150		0.44														
080111 -80+150		0.30														
080112 -80+150		0.42														
080113 -80+150		0.34														
080114 -80+150		0.32														
080115 -80+150		0.38														
080116 -80+150		0.32														
080117 -80+150		0.34														
080118 -80+150		0.38														
080119 -80+150		0.38														
080122 -80+150		0.36														
080123 -80+150		0.34														
080124 -80+150		0.44														
080125 -80+150		0.44														
080126 -80+150		0.42														
080127 -80+150		0.42														
080128 -80+150		0.50														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	NI	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
080087 -80+150															
080088 -80+150															
080089 -80+150															
080090 -80+150															
080091 -80+150															
080092 -80+150															
080093 -80+150															
080094 -80+150															
080095 -80+150															
080096 -80+150															
080097 -80+150															
080098 -80+150															
080099 -80+150															
080100 -80+150															
080101 -80+150															
080102 -80+150															
080103 -80+150															
080104 -80+150															
080105 -80+150															
080106 -80+150															
080107 -80+150															
080108 -80+150															
080109 -80+150															
080110 -80+150															
080111 -80+150															
080112 -80+150															
080113 -80+150															
080114 -80+150															
080115 -80+150															
080116 -80+150															
080117 -80+150															
080118 -80+150															
080119 -80+150															
080122 -80+150															
080123 -80+150															
080124 -80+150															
080125 -80+150															
080126 -80+150															
080127 -80+150															
080128 -80+150															

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080129 -80+150		0.60														
080130 -80+150		0.58														
080131 -80+150		0.48														
080132 -80+150		0.56														
080133 -80+150		0.58														
080134 -80+150		0.50	0.006													
080135 -80+150		0.70														
080136 -80+150		0.52														
080137 -80+150		0.44														
080138 -80+150		0.52														
080139 -80+150		0.48														
080140 -80+150		0.58														
080141 -80+150		0.54														
080142 -80+150		0.46														
080143 -80+150		0.52														
080144 -80+150		0.48														
080145 -80+150		0.54														
080151 -80+150		0.36														
080152 -80+150		0.38														
080153 -80+150		0.32														
080154 -80+150		0.40														
080155 -80+150		0.46														
080156 -80+150		0.24														
080157 -80+150		0.38														
080158 -80+150		0.32														
080159 -80+150		0.30														
080160 -80+150		0.18														
080161 -80+150		0.34														
080162 -80+150		0.12														
080163 -80+150		0.34														
080164 -80+150		0.32														
080165 -80+150		0.42														
080166 -80+150		0.22														
080167 -80+150		0.16														
080168 -80+150		0.30														
080169 -80+150		0.12														
080170 -80+150		0.26														
080171 -80+150		0.46														
080172 -80+150		0.36														
080173 -80+150		0.32														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	NI	P	Pb	S	Sb	Sr	Tl	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080129 -80+150																
080130 -80+150																
080131 -80+150																
080132 -80+150																
080133 -80+150																
080134 -80+150																
080135 -80+150																
080136 -80+150																
080137 -80+150																
080138 -80+150																
080139 -80+150																
080140 -80+150																
080141 -80+150																
080142 -80+150																
080143 -80+150																
080144 -80+150																
080145 -80+150																
080151 -80+150																
080152 -80+150																
080153 -80+150																
080154 -80+150																
080155 -80+150																
080156 -80+150																
080157 -80+150																
080158 -80+150																
080159 -80+150																
080160 -80+150																
080161 -80+150																
080162 -80+150																
080163 -80+150																
080164 -80+150																
080165 -80+150																
080166 -80+150																
080167 -80+150																
080168 -80+150																
080169 -80+150																
080170 -80+150																
080171 -80+150																
080172 -80+150																
080173 -80+150																

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 K %
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
080174 -80+150		0.42														
080175 -80+150		0.40														
080176 -80+150		0.54														
080177 -80+150		0.38														
080178 -80+150		0.38														
080179 -80+150		0.26														
080180 -80+150		0.40														
080181 -80+150		0.38														
080182 -80+150		0.30														
080183 -80+150		0.26														
080184 -80+150		0.38														
080185 -80+150		0.40														
080186 -80+150		0.42														
080187 -80+150		0.24														
080188 -80+150		0.44														
080189 -80+150		0.44														
080190 -80+150		0.32														
080191 -80+150		0.38														
080192 -80+150		0.12														
080193 -80+150		0.34														
080194 -80+150		0.26														
080195 -80+150		0.26														
080196 -80+150		0.18														
080197 -80+150		0.40														
080198 -80+150		0.16														
080199 -80+150		0.40														
080200 -80+150		0.36														
080201 -80+150		0.32														
080202 -80+150		0.38														
080203 -80+150		0.18														
080204 -80+150		0.36														
080205 -80+150		0.34														
080206 -80+150		0.18														
080207 -80+150		0.38														
080208 -80+150		0.46														
080209 -80+150		0.26														
080210 -80+150		0.50														
080211 -80+150		0.38														
080212 -80+150		0.32														
080213 -80+150		0.34														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080174 -80+150 080175 -80+150 080176 -80+150 080177 -80+150 080178 -80+150																
080179 -80+150 080180 -80+150 080181 -80+150 080182 -80+150 080183 -80+150																
080184 -80+150 080185 -80+150 080186 -80+150 080187 -80+150 080188 -80+150																
080189 -80+150 080190 -80+150 080191 -80+150 080192 -80+150 080193 -80+150																
080194 -80+150 080195 -80+150 080196 -80+150 080197 -80+150 080198 -80+150																
080199 -80+150 080200 -80+150 080201 -80+150 080202 -80+150 080203 -80+150																
080204 -80+150 080205 -80+150 080206 -80+150 080207 -80+150 080208 -80+150																
080209 -80+150 080210 -80+150 080211 -80+150 080212 -80+150 080213 -80+150																

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080214 -80+150		0.32														
080215 -80+150		0.34														
080216 -80+150		0.46														
080217 -80+150		0.34														
080218 -80+150		0.32														
080219 -80+150		0.40														
080220 -80+150		0.42														
080221 -80+150		0.42														
080222 -80+150		0.30														
080223 -80+150		0.36														
080224 -80+150		0.36														
080225 -80+150		0.04														
080226 -80+150		0.30														
080227 -80+150		0.42														
080228 -80+150		0.38														
080229 -80+150		0.40														
080230 -80+150		0.40														
080231 -80+150		0.36														
080232 -80+150		0.48														
080233 -80+150		0.38														
080234 -80+150		0.36														
080235 -80+150		0.44														
080236 -80+150		0.38														
080237 -80+150		0.38														
080238 -80+150		0.34														
080239 -80+150		0.38														
080240 -80+150		0.36														
080241 -80+150		0.38														
080242 -80+150		0.32														
080243 -80+150		0.42														
080001 -150			<0.005	<0.5	9.27	12	910	2.1	3	0.31	<0.5	8	82	23	3.40	2.61
080002 -150			<0.005	<0.5	10.15	15	960	2.8	4	0.17	<0.5	6	102	30	4.49	3.56
080003 -150			<0.005	<0.5	6.98	9	780	1.5	2	0.61	<0.5	9	66	25	3.36	1.86
080004 -150			<0.005	<0.5	6.40	8	750	1.3	2	0.60	<0.5	4	68	15	2.44	1.66
080005 -150			<0.005	<0.5	6.07	9	710	1.3	2	0.58	<0.5	5	59	17	2.32	1.60
080006 -150			<0.005	<0.5	6.12	9	710	1.3	2	0.52	<0.5	4	65	15	2.22	1.72
080007 -150			0.007	<0.5	7.80	5	900	1.6	2	0.78	<0.5	6	88	15	3.35	2.15
080008 -150			<0.005	<0.5	7.87	14	930	1.8	2	0.95	<0.5	13	164	28	3.80	2.37
080009 -150			0.007	<0.5	7.58	17	880	1.7	<2	0.59	<0.5	8	82	25	3.46	2.05
080010 -150			<0.005	<0.5	13.75	11	1690	4.2	<2	0.03	<0.5	7	125	39	4.82	5.62

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.

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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080214 -80+150																
080215 -80+150																
080216 -80+150																
080217 -80+150																
080218 -80+150																
080219 -80+150																
080220 -80+150																
080221 -80+150																
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080238 -80+150																
080239 -80+150																
080240 -80+150																
080241 -80+150																
080242 -80+150																
080243 -80+150																
080001 -150		0.62	227	2	0.74	26	270	24	0.01	<5	177	0.37	134	<10	71	
080002 -150		0.89	236	2	0.64	16	480	31	0.03	<5	168	0.29	146	<10	83	
080003 -150		0.70	323	1	0.98	28	580	19	0.01	<5	165	0.33	112	<10	81	
080004 -150		0.61	214	2	0.89	16	600	15	0.01	<5	145	0.35	111	<10	46	
080005 -150		0.56	202	1	0.86	17	540	13	0.01	<5	146	0.35	97	<10	45	
080006 -150		0.53	187	2	0.83	15	770	16	0.02	<5	138	0.34	102	<10	39	
080007 -150		0.79	281	1	1.14	22	870	22	0.03	<5	181	0.50	134	<10	61	
080008 -150		1.41	464	2	0.90	53	520	29	0.01	6	181	0.41	148	<10	78	
080009 -150		0.79	288	2	0.99	22	260	21	0.01	<5	166	0.39	131	<10	60	
080010 -150		1.20	243	2	0.62	25	320	33	0.02	<5	168	0.38	182	<10	92	

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



ALS Chemex

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080011 -150			<0.005	<0.5	8.63	8	1020	1.9	2	0.47	<0.5	7	85	23	3.87	2.27
080012 -150			<0.005	<0.5	7.86	14	890	1.8	<2	0.48	<0.5	12	76	24	3.47	2.17
080013 -150			<0.005	<0.5	8.27	8	870	2.0	<2	0.39	<0.5	7	78	29	3.54	2.42
080014 -150			<0.005	<0.5	6.77	12	830	1.3	<2	0.61	<0.5	9	74	19	3.72	1.44
080015 -150			<0.005	<0.5	9.17	7	860	2.0	<2	0.32	<0.5	6	80	36	4.56	2.41
080016 -150			<0.005	0.7	8.26	18	840	2.0	2	0.33	<0.5	3	85	15	3.04	2.51
080017 -150			<0.005	<0.5	6.19	18	790	1.1	<2	0.65	<0.5	8	69	13	3.27	1.27
080018 -150			0.012	1.8	7.74	247	810	1.6	5	0.67	<0.5	4	80	14	2.58	2.13
080019 -150			<0.005	<0.5	9.65	140	860	2.8	5	0.22	<0.5	8	111	41	3.97	3.67
080020 -150			<0.005	<0.5	9.80	63	930	2.5	10	0.32	<0.5	5	159	20	3.23	3.42
080021 -150			<0.005	<0.5	10.05	80	980	2.5	9	0.32	<0.5	5	146	21	3.10	3.40
080022 -150			<0.005	<0.5	8.83	105	900	2.1	5	0.38	<0.5	5	75	20	2.88	2.92
080023 -150			0.005	<0.5	8.47	180	860	2.2	4	0.33	<0.5	6	78	21	2.95	3.01
080024 -150			<0.005	<0.5	7.90	78	880	1.8	<2	0.47	<0.5	8	121	19	3.22	2.12
080025 -150			<0.005	<0.5	8.74	103	900	2.0	3	0.40	<0.5	7	93	22	3.20	2.60
080026 -150			0.008	<0.5	7.93	80	860	1.9	<2	0.43	<0.5	6	80	19	2.85	2.41
080027 -150			<0.005	<0.5	9.45	95	970	2.5	3	0.36	<0.5	7	91	32	3.82	3.19
080028 -150			<0.005	<0.5	9.56	66	980	2.4	<2	0.43	<0.5	8	90	30	3.81	3.15
080029 -150			0.006	<0.5	7.76	82	880	1.8	2	0.53	<0.5	7	77	26	3.43	2.31
080030 -150			<0.005	<0.5	8.15	63	860	1.9	2	0.41	<0.5	5	82	22	3.53	2.55
080031 -150			0.008	<0.5	6.58	37	680	1.6	2	0.47	0.6	67	63	22	5.10	1.80
080032 -150			<0.005	<0.5	6.05	28	840	1.4	2	0.68	<0.5	6	59	21	2.68	1.62
080033 -150			<0.005	<0.5	6.86	40	850	1.6	<2	0.61	<0.5	6	66	20	2.97	1.84
080034 -150			0.009	<0.5	7.86	59	1100	1.7	2	0.49	<0.5	8	71	25	3.19	2.52
080035 -150			<0.005	<0.5	8.38	32	1280	2.0	2	0.79	<0.5	11	70	36	3.50	2.78
080036 -150			<0.005	<0.5	7.61	21	1220	1.7	<2	0.87	<0.5	12	68	37	3.36	2.15
080037 -150			0.005	<0.5	8.59	24	1420	2.0	<2	0.76	<0.5	15	81	31	3.73	2.76
080038 -150			0.015	<0.5	6.68	17	1280	1.4	<2	0.89	<0.5	8	64	26	2.85	1.66
080039 -150			0.005	0.5	6.41	16	1140	1.4	<2	1.05	<0.5	7	66	31	2.88	1.48
080040 -150			0.013	<0.5	6.74	32	3910	1.7	<2	0.71	<0.5	7	72	54	3.75	1.67
080041 -150			0.006	0.5	5.90	21	1560	1.1	<2	0.82	<0.5	6	66	28	3.16	1.34
080042 -150			0.007	<0.5	5.95	26	1480	1.4	<2	1.21	<0.5	8	63	36	2.89	1.49
080043 -150			0.006	<0.5	6.43	15	1540	1.5	<2	1.84	<0.5	8	63	39	2.92	1.71
080044 -150			<0.005	<0.5	7.33	21	1270	1.8	2	1.06	0.9	12	72	53	3.86	2.11
080051 -150			0.006	<0.5	7.64	14	840	2.0	3	0.44	<0.5	10	72	37	3.61	2.33
080052 -150			<0.005	<0.5	7.90	11	1140	1.8	<2	0.71	<0.5	9	76	31	3.33	2.18
080053 -150			<0.005	<0.5	9.03	11	1000	2.2	<2	0.50	<0.5	11	81	33	3.49	2.53
080054 -150			<0.005	<0.5	8.34	11	1020	2.0	<2	0.62	<0.5	8	75	30	3.25	2.41
080055 -150			<0.005	<0.5	8.56	12	1010	2.0	<2	0.66	<0.5	9	79	30	3.43	2.30
080056 -150			<0.005	<0.5	8.17	6	900	1.9	<2	0.55	<0.5	11	76	22	3.09	2.33

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	ppm 0.005
080011 -150		0.84	298	2	0.85	19	270	41	0.01	<5	155	0.37	140	<10	70	
080012 -150		0.72	382	1	0.86	28	280	46	0.01	5	146	0.37	127	<10	87	
080013 -150		0.69	240	1	0.73	27	260	44	0.01	17	147	0.33	125	<10	76	
080014 -150		0.75	390	2	0.94	25	320	26	0.01	<5	149	0.38	125	<10	72	
080015 -150		0.78	245	1	0.67	19	320	27	0.01	15	137	0.30	124	<10	111	
080016 -150		0.40	181	2	0.59	11	310	134	0.01	23	148	0.42	140	<10	90	
080017 -150		0.63	367	2	0.89	20	510	66	0.02	9	137	0.39	124	<10	64	
080018 -150		0.66	228	1	0.83	11	800	1530	0.01	1030	163	0.39	126	<10	59	
080019 -150		0.61	173	1	0.45	24	430	24	0.05	23	121	0.36	135	<10	59	
080020 -150		0.54	161	1	0.54	21	510	17	0.01	13	219	0.38	158	<10	42	
080021 -150		0.53	163	2	0.53	20	600	18	0.01	15	222	0.41	156	<10	40	<0.005
080022 -150		0.56	200	1	0.68	17	370	21	0.01	9	160	0.40	138	<10	46	
080023 -150		0.50	216	1	0.56	20	390	34	0.01	18	146	0.38	123	<10	60	
080024 -150		0.59	276	2	0.75	24	410	32	0.01	9	152	0.43	150	<10	60	
080025 -150		0.56	209	1	0.64	20	370	33	0.01	7	157	0.40	132	<10	57	
080026 -150		0.55	201	1	0.66	17	370	26	0.01	6	152	0.39	121	<10	50	
080027 -150		0.79	251	2	0.66	27	500	27	0.03	8	149	0.41	132	<10	70	
080028 -150		0.82	284	2	0.73	24	510	21	0.01	5	155	0.41	136	<10	69	
080029 -150		0.64	254	2	0.77	23	670	24	0.02	6	148	0.40	127	<10	67	
080030 -150		0.61	179	1	0.66	17	750	24	0.02	6	139	0.38	126	<10	53	
080031 -150		0.68	2240	1	0.69	29	700	44	0.03	5	118	0.30	92	<10	101	
080032 -150		0.64	301	1	0.91	20	450	17	0.01	<5	154	0.39	101	<10	64	
080033 -150		0.66	280	1	0.84	17	590	25	0.01	9	140	0.37	103	<10	65	
080034 -150		0.61	368	1	0.86	22	320	23	0.01	6	124	0.28	97	<10	75	
080035 -150		0.93	741	1	0.88	31	620	34	0.01	<5	104	0.30	106	<10	107	
080036 -150		0.77	741	1	0.87	31	540	26	0.01	<5	136	0.33	106	<10	87	
080037 -150		0.89	1015	1	0.88	33	540	23	0.02	<5	125	0.34	108	<10	89	
080038 -150		0.73	416	1	0.99	23	600	25	0.01	<5	149	0.35	102	<10	80	
080039 -150		0.73	464	1	1.09	27	730	34	0.01	<5	174	0.37	112	<10	96	
080040 -150		0.78	366	4	0.78	36	520	19	0.03	7	154	0.33	166	<10	85	
080041 -150		0.64	283	2	1.00	20	380	20	0.01	<5	159	0.39	132	<10	59	<0.005
080042 -150		0.68	601	1	0.80	29	640	18	0.02	6	151	0.32	114	<10	94	
080043 -150		0.67	566	1	0.77	33	760	15	0.05	8	176	0.32	127	<10	94	
080044 -150		0.86	586	2	0.71	44	730	27	0.03	13	138	0.34	138	<10	152	
080051 -150		0.64	362	1	0.77	21	530	31	0.02	<5	152	0.30	109	<10	68	
080052 -150		0.77	417	1	1.05	27	640	17	0.01	<5	186	0.36	126	<10	85	
080053 -150		0.73	379	1	0.80	27	440	26	0.01	<5	166	0.34	124	<10	73	
080054 -150		0.74	325	1	0.90	28	500	17	0.01	<5	175	0.35	120	<10	80	
080055 -150		0.77	371	1	0.83	26	510	23	0.01	<5	163	0.34	118	<10	78	
080056 -150		0.72	346	1	0.83	19	460	29	0.01	5	160	0.33	110	<10	69	

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080057 -150			<0.005	0.5	8.67	23	910	2.1	<2	0.46	<0.5	8	81	26	3.25	2.50
080058 -150			<0.005	0.5	9.67	69	1020	2.6	2	0.39	<0.5	12	84	29	3.53	3.12
080059 -150			0.007	<0.5	9.95	31	960	2.5	<2	0.33	<0.5	10	81	30	3.57	3.04
080060 -150			<0.005	0.9	8.58	78	970	2.0	2	0.48	<0.5	6	76	25	3.13	2.48
080061 -150			<0.005	0.9	8.47	76	1010	2.1	<2	0.50	<0.5	6	79	25	3.18	2.55
080062 -150			<0.005	0.6	7.26	63	930	1.7	<2	0.58	<0.5	25	69	34	3.45	1.74
080063 -150			<0.005	0.9	7.63	666	800	2.0	<2	0.69	1.2	17	75	32	3.88	2.10
080064 -150			<0.005	<0.5	10.40	30	950	2.9	<2	0.19	<0.5	8	92	48	4.87	3.22
080065 -150			<0.005	<0.5	9.17	16	880	2.0	<2	0.37	<0.5	9	79	32	4.07	2.36
080066 -150			<0.005	<0.5	7.84	14	960	1.7	<2	0.90	<0.5	6	66	27	3.09	2.08
080067 -150			<0.005	<0.5	6.18	12	740	1.3	<2	0.62	<0.5	5	62	19	2.39	1.54
080068 -150			<0.005	<0.5	8.08	12	890	1.8	<2	0.69	<0.5	6	78	23	3.21	2.07
080069 -150			<0.005	<0.5	7.82	8	980	1.8	<2	0.66	<0.5	6	80	22	3.09	2.09
080070 -150			0.009	<0.5	8.20	16	900	1.9	<2	0.54	<0.5	9	103	28	3.31	2.25
080071 -150			<0.005	<0.5	6.86	12	820	1.5	2	0.58	<0.5	5	70	19	2.76	1.77
080072 -150			<0.005	<0.5	6.07	18	810	1.4	<2	0.55	<0.5	9	60	27	3.09	1.46
080073 -150			<0.005	<0.5	10.65	33	1020	3.1	<2	0.15	<0.5	17	101	40	4.11	3.91
080074 -150			<0.005	<0.5	6.27	16	740	1.4	2	0.57	<0.5	6	58	19	2.50	1.66
080075 -150			<0.005	<0.5	8.70	84	950	2.1	<2	0.61	<0.5	18	84	25	3.69	2.55
080076 -150			<0.005	<0.5	8.53	108	970	1.9	4	0.58	<0.5	9	71	36	4.04	2.37
080077 -150			<0.005	<0.5	7.76	71	810	2.1	3	0.49	<0.5	10	70	36	3.64	2.55
080078 -150			<0.005	<0.5	7.73	204	910	1.9	4	0.63	<0.5	8	92	30	3.20	2.13
080079 -150			<0.005	<0.5	7.44	225	840	1.8	5	0.53	<0.5	9	80	26	3.34	1.98
080080 -150			0.015	<0.5	8.62	29	940	2.2	<2	0.41	<0.5	11	87	32	3.86	2.52
080081 -150			0.051	<0.5	8.10	26	890	1.9	<2	0.45	<0.5	10	82	26	3.58	2.26
080082 -150			0.007	<0.5	7.55	122	850	1.9	3	0.51	<0.5	12	77	33	3.30	2.11
080083 -150			<0.005	<0.5	8.75	192	830	2.2	6	0.44	<0.5	12	89	26	3.48	2.49
080084 -150			<0.005	<0.5	8.40	107	960	2.2	<2	0.68	<0.5	9	81	33	3.62	2.47
080085 -150			<0.005	<0.5	9.53	16	950	2.4	<2	0.42	<0.5	5	82	27	3.54	2.96
080086 -150			<0.005	<0.5	8.01	33	840	1.9	2	0.50	<0.5	6	80	19	3.14	2.34
080087 -150			<0.005	<0.5	6.39	14	740	1.4	<2	0.57	<0.5	4	74	13	2.70	1.76
080088 -150			<0.005	<0.5	11.75	11	1300	3.4	2	0.14	<0.5	4	99	30	4.53	4.57
080089 -150			<0.005	<0.5	6.61	25	1080	1.4	<2	1.12	<0.5	9	67	18	2.72	1.84
080090 -150			<0.005	<0.5	6.61	18	1000	1.4	<2	1.27	<0.5	9	64	27	2.89	1.78
080091 -150			<0.005	<0.5	6.49	9	910	1.4	2	1.00	<0.5	7	60	24	2.57	1.72
080092 -150			<0.005	<0.5	6.18	20	960	1.3	<2	0.98	<0.5	9	61	24	2.93	1.56
080093 -150			<0.005	<0.5	6.72	20	1180	1.4	<2	0.90	<0.5	12	66	29	3.21	1.62
080094 -150			<0.005	<0.5	7.72	26	1520	1.7	3	1.01	<0.5	9	78	36	3.58	2.13
080095 -150			<0.005	<0.5	7.67	23	1040	1.7	<2	1.05	<0.5	10	70	27	3.17	2.19
080096 -150			<0.005	<0.5	7.76	25	1100	1.6	2	1.02	<0.5	10	75	28	3.33	2.00

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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To: STRATAGOLD EXPLORATION INC.

701-475 HOWE ST

VANCOUVER BC V6C 2B3



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Tl	V	W	Zn	Au
		%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080057 -150		0.64	252	2	0.76	24	550	52	0.02	21	146	0.28	114	<10	88	
080058 -150		0.73	375	1	0.72	26	400	110	0.01	59	152	0.32	128	<10	123	
080059 -150		0.69	320	1	0.73	26	320	55	0.01	23	146	0.30	120	<10	108	
080060 -150		0.69	274	1	0.80	20	290	217	0.01	125	148	0.33	122	<10	85	
080061 -150		0.71	288	1	0.84	23	300	223	0.01	127	153	0.34	124	<10	86	<0.005
080062 -150		0.71	711	1	0.98	35	300	108	0.01	73	158	0.33	118	<10	108	
080063 -150		0.58	503	1	0.78	49	660	702	0.03	320	159	0.29	104	<10	248	
080064 -150		0.65	206	1	0.59	28	500	37	0.01	15	136	0.26	132	<10	104	
080065 -150		0.78	363	1	0.67	24	450	26	0.01	12	134	0.29	114	<10	75	
080066 -150		0.80	332	<1	1.08	18	590	21	<0.01	11	198	0.36	118	<10	65	
080067 -150		0.54	260	1	0.83	16	760	20	0.02	<5	134	0.36	102	<10	41	
080068 -150		0.74	267	1	0.91	20	600	29	0.01	<5	162	0.38	120	<10	68	
080069 -150		0.73	315	1	0.91	21	550	21	0.01	<5	158	0.38	122	<10	71	
080070 -150		0.74	354	2	0.87	37	400	23	0.01	6	154	0.37	124	<10	72	
080071 -150		0.67	288	1	0.94	20	500	17	0.01	<5	148	0.36	114	<10	52	
080072 -150		0.64	437	1	0.91	24	320	42	0.01	6	141	0.34	103	<10	65	
080073 -150		0.79	555	1	0.49	41	370	49	0.01	9	127	0.20	130	<10	101	
080074 -150		0.53	271	1	0.85	19	520	19	0.01	<5	138	0.29	95	<10	53	
080075 -150		0.84	574	1	0.83	24	560	33	0.02	10	148	0.38	118	<10	73	
080076 -150		0.87	436	1	0.81	28	600	31	0.02	11	146	0.32	99	<10	69	
080077 -150		0.71	356	1	0.72	36	630	33	0.01	11	134	0.31	99	<10	83	
080078 -150		0.95	273	1	0.97	25	360	14	0.03	<5	154	0.43	120	<10	51	
080079 -150		0.81	340	1	0.84	28	330	14	0.02	<5	136	0.40	114	<10	56	
080080 -150		0.93	309	1	0.81	30	330	16	0.04	<5	130	0.40	118	<10	62	
080081 -150		0.84	286	1	0.84	25	290	14	0.03	<5	130	0.41	118	<10	55	0.146
080082 -150		0.90	318	1	0.89	31	370	16	0.02	5	139	0.38	122	<10	53	
080083 -150		0.76	440	3	0.66	22	580	24	0.03	7	129	0.44	123	<10	52	
080084 -150		0.95	332	1	0.96	29	580	18	0.02	8	166	0.38	128	<10	74	
080085 -150		0.91	299	1	0.72	19	440	18	0.03	<5	130	0.40	124	<10	67	
080086 -150		0.76	258	1	0.82	19	400	23	0.01	6	137	0.38	116	<10	56	
080087 -150		0.72	239	1	0.76	19	580	23	0.03	6	132	0.35	100	<10	51	
080088 -150		0.93	168	1	0.42	13	760	27	0.06	11	157	0.36	142	<10	66	
080089 -150		0.62	712	1	0.85	21	540	21	0.04	<5	157	0.35	103	<10	88	
080090 -150		0.66	319	<1	0.80	28	580	19	0.09	<5	174	0.33	96	<10	97	
080091 -150		0.59	251	<1	0.87	24	560	20	0.06	5	158	0.32	97	<10	84	
080092 -150		0.62	371	1	0.84	25	690	22	0.04	5	144	0.35	106	<10	80	
080093 -150		0.69	671	1	0.96	29	640	23	0.02	<5	151	0.37	114	<10	91	
080094 -150		0.76	418	1	0.72	30	610	25	0.11	9	140	0.33	122	<10	118	
080095 -150		0.70	650	1	0.86	29	660	22	0.05	6	152	0.35	106	<10	100	
080096 -150		0.73	466	1	1.02	26	550	19	0.01	<5	160	0.37	114	<10	84	

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



ALS Chemex

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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080097 -150			<0.005	<0.5	7.69	68	1020	1.6	3	0.85	<0.5	7	72	18	2.96	2.20
080098 -150			0.006	<0.5	9.06	44	1420	2.1	<2	0.44	<0.5	13	84	35	3.90	2.89
080099 -150			<0.005	<0.5	6.92	38	940	1.3	<2	0.73	<0.5	6	78	16	3.00	1.72
080100 -150			<0.005	<0.5	7.67	32	1160	1.7	2	0.66	<0.5	10	67	19	3.27	2.44
080101 -150			<0.005	<0.5	7.94	32	1180	1.8	<2	0.70	<0.5	9	68	19	3.36	2.37
080102 -150			<0.005	<0.5	6.46	12	1130	1.4	<2	1.07	<0.5	8	61	17	2.83	1.57
080103 -150			<0.005	<0.5	7.93	30	1520	1.7	<2	0.60	2.5	9	63	52	4.05	2.20
080104 -150			<0.005	<0.5	8.13	74	1610	1.9	<2	0.95	<0.5	9	75	31	3.52	2.53
080105 -150			0.007	<0.5	7.05	52	1300	1.6	<2	0.86	<0.5	10	72	33	3.38	1.84
080106 -150			0.013	<0.5	7.84	131	2650	1.7	<2	0.66	<0.5	9	82	44	3.75	1.98
080107 -150			<0.005	<0.5	7.69	36	1090	1.8	<2	0.48	<0.5	6	73	26	3.15	2.38
080108 -150			<0.005	<0.5	7.78	23	990	1.8	<2	0.45	<0.5	9	74	28	3.18	2.41
080109 -150			<0.005	<0.5	7.10	19	890	1.5	<2	0.68	<0.5	8	65	24	3.51	1.92
080110 -150			<0.005	<0.5	6.38	23	830	1.3	3	0.66	<0.5	7	61	21	3.52	1.70
080111 -150			<0.005	<0.5	6.90	27	1040	1.4	<2	0.72	<0.5	10	72	23	3.31	1.56
080112 -150			<0.005	<0.5	6.86	33	930	1.5	<2	0.68	<0.5	9	71	23	3.12	1.66
080113 -150			<0.005	<0.5	6.43	34	930	1.3	<2	0.69	<0.5	9	73	23	3.45	1.40
080114 -150			<0.005	<0.5	6.41	59	890	1.2	<2	0.70	<0.5	9	71	14	3.38	1.50
080115 -150			<0.005	<0.5	6.79	42	920	1.2	<2	0.68	<0.5	7	77	18	3.50	1.34
080116 -150			<0.005	<0.5	7.34	28	890	1.5	<2	0.58	<0.5	7	77	23	3.10	1.86
080117 -150			<0.005	<0.5	5.91	73	750	1.2	3	0.59	<0.5	9	61	26	3.01	1.40
080118 -150			<0.005	<0.5	6.58	21	840	1.3	<2	0.63	<0.5	8	68	20	3.02	1.62
080119 -150			<0.005	0.5	7.80	27	840	1.8	2	0.47	<0.5	9	72	41	3.35	2.56
080122 -150			<0.005	<0.5	5.78	38	700	1.1	2	0.57	<0.5	5	64	12	3.28	1.45
080123 -150			<0.005	<0.5	6.31	37	770	1.2	<2	0.61	<0.5	8	70	12	3.55	1.58
080124 -150			<0.005	0.8	6.81	24	940	1.4	4	0.72	0.8	8	71	23	3.07	1.81
080125 -150			<0.005	<0.5	5.93	34	790	1.1	<2	0.66	<0.5	9	69	21	3.53	1.18
080126 -150			<0.005	0.5	5.85	75	750	1.3	2	0.79	<0.5	10	64	54	3.11	1.38
080127 -150			<0.005	1.6	7.19	59	1000	1.5	5	0.67	<0.5	9	70	64	3.50	1.82
080128 -150			0.022	<0.5	6.78	35	930	1.5	<2	0.68	<0.5	10	68	36	3.11	1.58
080129 -150			<0.005	<0.5	5.34	20	750	1.1	<2	0.81	<0.5	6	59	16	2.60	1.29
080130 -150			<0.005	<0.5	5.96	14	1140	1.3	<2	1.01	<0.5	9	62	25	2.82	1.35
080131 -150			<0.005	<0.5	6.33	20	1040	1.3	<2	1.07	<0.5	11	67	25	3.21	1.48
080132 -150			<0.005	<0.5	9.06	67	920	2.2	3	0.26	<0.5	11	77	36	4.01	2.92
080133 -150			<0.005	<0.5	7.86	27	920	2.0	<2	0.44	<0.5	15	72	30	4.08	2.30
080134 -150			NSS	<0.5	11.65	56	1100	3.3	<2	0.06	<0.5	23	93	43	5.34	4.09
080135 -150			<0.005	<0.5	8.71	31	900	2.2	2	0.31	<0.5	12	73	37	3.95	2.87
080136 -150			<0.005	<0.5	8.94	24	920	2.2	<2	0.37	<0.5	17	76	33	3.93	2.60
080137 -150			0.005	<0.5	8.25	20	1100	1.9	2	0.59	<0.5	9	75	29	3.28	2.21
080138 -150			<0.005	<0.5	7.47	23	810	1.9	2	0.47	<0.5	11	71	30	3.58	2.20

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D
		Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
		% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2
080097 -150		0.69	396	<1	1.01	24	530	20	0.01	59	159	0.37	110	<10	68
080098 -150		0.96	362	2	0.48	31	660	29	0.02	42	94	0.40	142	<10	120
080099 -150		0.77	300	1	0.99	20	860	17	0.02	10	141	0.36	114	<10	54
080100 -150		0.83	625	<1	0.96	22	680	24	0.02	28	108	0.37	91	<10	106
080101 -150		0.84	660	1	0.97	25	710	25	0.02	28	115	0.39	95	<10	112
															<0.005
080102 -150		0.71	527	1	0.92	22	800	20	0.05	6	162	0.34	101	<10	90
080103 -150		0.66	358	6	0.65	56	970	19	0.01	27	124	0.27	142	<10	242
080104 -150		0.77	475	2	0.75	27	780	21	0.05	19	140	0.38	125	<10	109
080105 -150		0.77	557	1	1.01	29	520	21	0.01	34	160	0.33	134	<10	80
080106 -150		0.73	360	2	0.87	29	400	18	0.01	23	149	0.40	143	<10	83
080107 -150		0.59	294	1	0.64	23	560	37	0.01	6	115	0.39	110	<10	66
080108 -150		0.72	395	1	0.81	24	400	45	0.03	15	108	0.37	114	<10	68
080109 -150		0.76	346	1	0.92	26	260	23	0.01	7	148	0.43	113	<10	65
080110 -150		0.68	306	1	0.95	24	300	14	0.01	7	144	0.41	109	<10	60
080111 -150		0.78	337	1	1.04	30	330	16	0.01	<5	156	0.39	130	<10	81
080112 -150		0.70	398	<1	0.97	21	210	15	0.01	<5	152	0.42	126	<10	66
080113 -150		0.70	364	1	0.94	28	440	18	0.01	<5	142	0.39	132	<10	69
080114 -150		0.71	510	2	0.92	21	650	26	0.01	<5	143	0.40	136	<10	70
080115 -150		0.73	347	2	1.02	19	270	23	<0.01	<5	151	0.40	136	<10	66
080116 -150		0.62	370	1	0.80	23	300	19	0.01	<5	135	0.40	130	<10	60
080117 -150		0.58	339	1	0.87	23	240	28	0.01	7	132	0.35	102	<10	67
080118 -150		0.64	333	<1	0.91	18	260	20	0.01	<5	138	0.34	112	<10	56
080119 -150		0.59	412	1	0.71	22	430	50	0.01	32	116	0.42	124	<10	102
080122 -150		0.53	402	1	0.80	15	360	46	0.01	10	122	0.37	109	<10	58
080123 -150		0.57	446	1	0.87	14	380	48	0.01	10	134	0.37	120	<10	63
080124 -150		0.64	387	1	0.93	22	590	108	0.01	5	151	0.41	122	<10	164
080125 -150		0.62	390	1	0.96	25	410	23	0.01	<5	138	0.38	118	<10	81
080126 -150		0.65	451	1	0.97	27	490	53	0.01	17	152	0.42	106	<10	86
080127 -150		0.72	471	1	0.93	29	450	71	0.01	17	151	0.39	118	<10	85
080128 -150		0.72	388	1	0.97	26	380	29	0.01	8	151	0.40	121	<10	78
080129 -150		0.59	393	1	0.95	17	560	24	0.01	<5	149	0.39	99	<10	60
080130 -150		0.72	336	1	1.08	25	680	18	0.01	<5	170	0.39	113	<10	83
080131 -150		0.73	407	1	1.03	24	700	28	0.01	5	172	0.35	114	<10	80
080132 -150		0.64	469	1	0.72	29	460	28	0.01	6	122	0.38	103	<10	78
080133 -150		0.58	841	1	0.71	33	670	30	0.02	<5	124	0.33	100	<10	114
080134 -150		0.55	410	1	0.39	52	400	32	0.01	<5	131	0.32	135	<10	97
080135 -150		0.56	459	1	0.73	33	540	22	0.01	7	123	0.25	100	<10	85
080136 -150		0.58	686	<1	0.72	30	450	28	0.01	<5	126	0.35	103	<10	79
080137 -150		0.66	314	1	0.87	28	510	19	0.01	<5	150	0.35	114	<10	72
080138 -150		0.53	328	1	0.79	28	490	18	0.01	<5	136	0.26	97	<10	70

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080139 -150			<0.005	0.5	7.63	25	830	2.0	3	0.67	<0.5	14	71	45	4.02	2.00
080140 -150			<0.005	<0.5	9.25	40	850	2.3	2	0.16	<0.5	17	72	60	5.18	2.86
080141 -150			<0.005	<0.5	9.15	45	850	2.5	<2	0.17	<0.5	16	78	59	5.06	3.01
080142 -150			<0.005	<0.5	7.02	22	1080	1.5	2	1.21	0.6	25	69	23	4.39	1.68
080143 -150			0.010	<0.5	7.81	37	720	2.0	<2	0.34	<0.5	13	63	38	3.91	2.34
080144 -150			0.005	<0.5	8.13	32	800	2.1	2	0.27	<0.5	13	65	37	3.81	2.52
080145 -150			<0.005	<0.5	10.90	38	1100	2.7	<2	0.36	<0.5	7	95	41	4.09	3.33
080151 -150			<0.005	0.9	12.15	77	1170	3.5	5	0.15	<0.5	12	105	41	4.13	4.43
080152 -150			0.006	<0.5	7.85	36	840	1.9	<2	0.44	<0.5	9	75	27	3.19	2.26
080153 -150			0.010	1.0	6.84	83	840	1.6	<2	0.58	1.8	7	70	14	2.76	1.88
080154 -150			<0.005	<0.5	6.73	14	840	1.5	<2	0.54	<0.5	9	67	31	3.14	1.61
080155 -150			0.005	0.5	10.10	20	1000	2.6	<2	0.34	0.5	12	85	37	3.91	3.15
080156 -150			<0.005	0.7	8.26	45	860	2.0	<2	0.45	<0.5	5	79	19	2.92	2.64
080157 -150			<0.005	6.2	7.31	236	870	1.8	<2	0.63	<0.5	7	75	28	2.91	2.10
080158 -150			<0.005	1.3	7.92	63	870	1.9	<2	0.53	<0.5	6	79	25	2.91	2.29
080159 -150			<0.005	<0.5	8.26	15	910	2.0	<2	0.38	<0.5	5	78	21	2.92	2.42
080160 -150			<0.005	<0.5	6.94	12	780	1.6	<2	0.39	<0.5	4	64	16	2.47	1.99
080161 -150			<0.005	<0.5	7.38	12	960	1.7	<2	0.67	<0.5	8	72	23	2.97	1.96
080162 -150			<0.005	<0.5	6.20	15	790	1.4	<2	0.66	<0.5	6	60	14	2.31	1.69
080163 -150			0.006	<0.5	8.74	8	930	2.3	<2	0.39	<0.5	9	82	26	3.27	2.94
080164 -150			<0.005	<0.5	7.77	<5	880	1.9	<2	0.60	<0.5	9	84	24	3.18	2.34
080165 -150			0.005	<0.5	8.82	19	920	2.2	<2	0.46	0.6	8	82	25	3.22	2.81
080166 -150			<0.005	<0.5	8.26	13	960	1.8	<2	0.77	<0.5	7	78	24	3.32	2.27
080167 -150			0.005	<0.5	7.09	11	860	1.7	<2	0.54	<0.5	7	67	40	2.53	1.92
080168 -150			<0.005	<0.5	7.30	10	950	1.8	<2	0.55	<0.5	12	75	35	3.25	2.10
080169 -150			0.007	0.7	7.49	<5	940	1.5	<2	1.03	<0.5	14	84	34	3.35	1.56
080170 -150			<0.005	<0.5	7.91	11	960	2.0	<2	0.37	<0.5	7	93	17	3.14	2.37
080171 -150			0.006	<0.5	12.20	13	1180	3.2	<2	0.15	<0.5	5	96	20	2.89	4.33
080172 -150			0.005	<0.5	12.95	15	1180	3.7	<2	0.11	<0.5	18	127	42	3.93	4.46
080173 -150			<0.005	<0.5	7.26	10	710	1.9	<2	0.32	<0.5	7	69	29	3.82	2.24
080174 -150			<0.005	<0.5	8.34	9	890	2.0	<2	0.46	<0.5	8	77	26	3.28	2.46
080175 -150			<0.005	<0.5	8.56	7	890	2.1	<2	0.40	<0.5	7	82	26	3.45	2.36
080176 -150			0.005	<0.5	11.80	72	980	2.9	<2	0.05	<0.5	5	95	40	4.36	4.00
080177 -150			<0.005	<0.5	6.26	14	750	1.3	<2	0.53	<0.5	7	64	17	3.46	1.26
080178 -150			<0.005	<0.5	6.70	48	830	1.5	4	0.49	<0.5	7	90	21	3.30	1.42
080179 -150			0.032	<0.5	6.28	864	840	1.7	<2	1.12	<0.5	11	56	30	3.25	1.30
080180 -150			0.100	0.5	7.34	2740	720	1.8	3	0.28	<0.5	7	150	60	4.40	1.44
080181 -150			0.024	<0.5	6.06	557	800	1.4	<2	0.65	<0.5	9	63	32	3.03	1.34
080182 -150			0.017	8.2	5.30	792	700	1.2	27	0.58	<0.5	9	60	26	2.98	1.08
080183 -150			<0.005	<0.5	7.69	30	850	1.8	<2	0.56	0.5	21	71	16	2.93	2.27

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



ALS Chemex

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	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	Au-AA23D Au ppm 0.005
080139 -150		0.50	696	1	0.63	35	740	29	0.03	6	140	0.28	97	<10	67	<0.005
080140 -150		0.47	680	1	0.55	37	520	39	0.01	10	116	0.20	99	<10	93	
080141 -150		0.47	601	1	0.56	40	520	40	0.01	7	116	0.21	104	<10	96	
080142 -150		0.72	1570	1	1.05	31	840	26	0.05	<5	196	0.37	116	<10	104	
080143 -150		0.45	395	1	0.62	31	420	24	0.01	<5	106	0.27	87	<10	76	
080144 -150		0.48	311	1	0.69	32	340	24	0.01	<5	115	0.31	93	<10	74	<0.005
080145 -150		0.76	260	2	0.77	26	350	40	0.06	<5	160	0.45	145	<10	72	
080151 -150		0.70	319	<1	0.46	35	360	514	0.03	166	150	0.37	164	<10	138	
080152 -150		0.63	351	1	0.76	22	300	99	0.01	37	132	0.35	115	<10	118	
080153 -150		0.53	426	1	0.73	17	480	160	0.01	79	132	0.40	110	<10	214	
080154 -150		0.71	311	1	1.01	26	200	56	0.01	11	162	0.36	114	<10	87	<0.005
080155 -150		0.79	377	2	0.70	35	460	76	0.03	22	150	0.37	130	<10	119	
080156 -150		0.71	212	1	0.73	17	560	267	0.02	172	146	0.35	118	<10	110	
080157 -150		0.69	287	1	0.85	23	680	2500	0.01	1350	162	0.37	120	<10	101	
080158 -150		0.77	248	2	0.84	19	560	604	0.01	311	161	0.34	127	<10	92	
080159 -150		0.64	198	2	0.74	18	630	60	0.02	19	144	0.35	118	<10	79	<0.005
080160 -150		0.54	168	1	0.70	15	630	47	0.02	10	130	0.32	104	<10	55	
080161 -150		0.74	332	1	1.04	25	470	27	0.01	<5	180	0.38	122	<10	66	
080162 -150		0.63	232	1	0.97	17	620	22	0.02	<5	162	0.37	107	<10	62	
080163 -150		0.85	277	1	0.75	30	460	26	0.01	<5	144	0.31	117	<10	72	
080164 -150		0.86	310	1	1.01	28	530	25	0.01	<5	168	0.37	124	<10	69	<0.005
080165 -150		0.74	347	1	0.83	24	580	27	0.01	6	160	0.37	122	<10	76	
080166 -150		0.94	289	1	1.11	27	750	22	0.02	<5	194	0.39	138	<10	73	
080167 -150		0.59	234	1	0.84	22	1290	25	0.04	<5	152	0.31	108	<10	53	
080168 -150		0.69	446	1	0.95	32	580	22	0.01	<5	168	0.33	118	<10	77	
080169 -150		0.65	436	3	0.57	45	2190	30	0.11	<5	166	0.31	124	<10	86	<0.005
080170 -150		0.60	194	1	0.74	20	380	23	0.01	<5	143	0.34	132	<10	51	
080171 -150		0.59	132	2	0.58	20	270	22	0.01	<5	166	0.33	156	<10	53	
080172 -150		0.75	571	1	0.48	44	520	32	0.01	<5	178	0.29	174	<10	89	
080173 -150		0.75	313	2	0.73	14	660	99	0.06	21	137	0.27	100	<10	67	
080174 -150		0.80	245	1	0.88	20	390	26	0.02	<5	158	0.36	124	<10	63	<0.005
080175 -150		0.73	233	1	0.82	19	370	28	0.02	<5	152	0.37	128	<10	57	
080176 -150		0.52	112	1	0.26	13	450	35	0.05	28	113	0.50	134	<10	76	
080177 -150		0.61	272	1	0.87	20	330	16	0.03	5	135	0.39	116	<10	55	
080178 -150		0.75	244	1	0.79	23	440	31	0.06	11	160	0.38	104	<10	72	
080179 -150		0.84	299	2	1.06	27	1050	23	0.04	<5	246	0.37	98	<10	73	0.019
080180 -150		0.31	287	3	0.36	25	620	74	0.24	104	252	0.45	99	<10	56	
080181 -150		0.70	288	1	0.90	28	570	50	0.02	18	156	0.37	115	<10	75	
080182 -150		0.54	358	1	0.81	23	310	283	0.02	166	136	0.37	104	<10	66	
080183 -150		0.68	549	1	0.93	22	710	41	0.02	10	166	0.35	106	<10	69	

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
Sample Description															
080184 -150		<0.005	<0.5	7.93	74	840	2.0	<2	0.39	<0.5	6	70	29	3.20	2.45
080185 -150		0.006	<0.5	8.05	138	930	2.0	<2	0.62	<0.5	11	80	29	3.59	2.40
080186 -150		<0.005	<0.5	12.40	24	1100	3.7	<2	0.04	<0.5	10	105	44	4.19	4.23
080187 -150		<0.005	<0.5	8.29	35	780	1.9	<2	0.27	<0.5	7	77	17	3.45	2.49
080188 -150		<0.005	<0.5	13.00	11	1160	3.7	<2	0.16	<0.5	14	117	40	3.84	4.55
080189 -150		0.008	3.1	11.20	555	970	3.0	<2	0.12	<0.5	6	110	41	4.33	4.03
080190 -150		<0.005	1.0	8.11	136	870	1.9	<2	0.53	0.6	4	77	38	2.88	2.51
080191 -150		<0.005	<0.5	12.20	22	1100	3.4	<2	0.13	0.5	11	102	38	3.55	4.51
080192 -150		<0.005	1.0	6.20	29	1430	1.3	<2	0.52	0.9	9	66	25	3.01	1.30
080193 -150		<0.005	<0.5	6.74	5	1120	1.5	<2	0.88	0.7	10	66	27	3.06	1.72
080194 -150		<0.005	0.6	5.94	17	1080	1.3	<2	0.83	<0.5	9	60	23	2.79	1.36
080195 -150		<0.005	<0.5	6.75	27	890	1.5	<2	1.30	<0.5	9	55	22	2.76	1.95
080196 -150		<0.005	<0.5	6.13	24	980	1.4	<2	1.13	<0.5	9	58	25	2.65	1.58
080197 -150		0.006	<0.5	6.62	91	1020	1.7	<2	0.71	<0.5	12	65	33	3.25	2.00
080198 -150		0.005	0.5	6.58	21	1470	1.4	<2	0.62	<0.5	4	79	19	2.53	1.26
080199 -150		0.010	<0.5	7.40	26	1530	1.6	<2	0.78	<0.5	8	93	32	3.31	1.44
080200 -150		<0.005	<0.5	6.20	8	1180	1.2	<2	0.83	<0.5	5	72	18	2.61	1.25
080201 -150		0.030	<0.5	7.20	15	1430	1.5	<2	0.84	<0.5	9	80	29	3.26	1.55
080202 -150		0.006	<0.5	6.88	9	1350	1.5	<2	0.87	<0.5	8	73	25	3.06	1.44
080203 -150		<0.005	0.5	6.79	22	1430	1.4	<2	1.00	<0.5	9	74	34	3.20	1.36
080204 -150		<0.005	<0.5	6.64	14	1240	1.3	<2	1.01	<0.5	8	78	25	2.89	1.30
080205 -150		<0.005	<0.5	5.14	28	820	1.1	<2	0.99	<0.5	6	63	11	2.11	1.19
080206 -150		0.005	<0.5	5.81	12	850	1.1	<2	1.01	<0.5	6	61	16	2.44	1.30
080207 -150		0.028	<0.5	8.52	98	970	1.9	<2	0.42	<0.5	10	76	26	3.58	2.64
080208 -150		0.018	<0.5	7.31	79	960	1.7	<2	0.58	<0.5	11	66	30	3.26	2.06
080209 -150		0.008	<0.5	7.68	59	960	1.7	<2	0.67	<0.5	11	71	23	3.47	1.90
080210 -150		0.005	<0.5	6.64	28	940	1.4	<2	0.91	<0.5	8	66	19	3.49	1.52
080211 -150		<0.005	<0.5	7.11	23	950	1.5	<2	0.92	<0.5	8	69	17	3.03	1.73
080212 -150		0.020	<0.5	6.27	14	880	1.2	<2	1.00	<0.5	6	67	16	2.81	1.44
080213 -150		<0.005	<0.5	6.93	10	850	1.4	<2	0.81	<0.5	7	69	16	2.99	1.74
080214 -150		<0.005	<0.5	8.28	38	880	2.0	<2	0.76	<0.5	11	71	28	3.52	2.51
080215 -150		<0.005	<0.5	7.73	45	860	2.2	<2	0.67	<0.5	13	72	29	3.68	2.64
080216 -150		0.009	<0.5	8.36	37	940	2.4	<2	0.71	<0.5	11	80	44	4.24	2.93
080217 -150		0.005	<0.5	7.07	33	860	1.8	<2	0.83	<0.5	11	69	43	2.81	2.01
080218 -150		<0.005	<0.5	7.71	85	800	1.6	<2	0.55	<0.5	13	68	37	3.91	2.09
080219 -150		0.005	<0.5	8.02	68	830	1.9	<2	0.55	<0.5	13	68	32	3.84	2.34
080220 -150		<0.005	<0.5	7.32	61	740	1.8	<2	0.47	<0.5	13	60	43	4.08	1.98
080221 -150		<0.005	<0.5	7.10	51	720	1.7	<2	0.46	<0.5	15	61	47	4.28	1.94
080222 -150		<0.005	<0.5	7.70	23	1030	1.8	<2	0.89	<0.5	14	74	28	3.41	2.01
080223 -150		<0.005	<0.5	7.89	9	980	1.8	<2	0.71	<0.5	9	73	22	2.97	2.22

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA04070980

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	Au-AA23D
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
	Units LOR	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	ppm 0.005
080184 -150		0.69	234	1	0.76	21	420	44	0.01	10	138	0.37	105	<10	74	
080185 -150		0.80	485	2	0.74	27	760	47	0.04	13	152	0.35	114	<10	83	
080186 -150		0.90	236	1	0.35	30	390	38	0.02	7	134	0.38	159	<10	100	
080187 -150		0.55	198	1	0.59	22	420	22	0.02	7	116	0.36	114	<10	60	
080188 -150		0.79	282	2	0.34	38	340	22	0.01	12	190	0.36	162	10	70	
080189 -150		0.59	158	1	0.38	20	370	795	0.13	555	146	0.33	150	<10	134	
080190 -150		0.49	201	2	0.70	17	580	251	0.03	64	170	0.38	114	<10	72	
080191 -150		0.50	266	1	0.38	27	360	52	0.01	28	156	0.33	149	<10	106	
080192 -150		0.57	470	1	0.61	44	1160	30	0.05	5	138	0.32	136	<10	164	
080193 -150		0.76	662	1	0.90	38	840	20	0.02	<5	168	0.36	128	<10	150	
080194 -150		0.64	580	1	0.88	28	800	29	0.02	8	164	0.37	112	<10	115	
080195 -150		0.71	541	1	0.74	25	710	26	0.05	<5	134	0.33	90	<10	103	
080196 -150		0.66	588	1	0.74	29	800	16	0.05	<5	148	0.30	95	<10	106	
080197 -150		0.61	392	2	0.64	39	670	37	0.01	10	124	0.29	110	<10	126	
080198 -150		0.51	221	1	0.86	27	1100	27	0.03	<5	203	0.37	130	<10	63	
080199 -150		0.64	375	2	1.05	30	1100	32	0.01	<5	230	0.43	154	<10	87	
080200 -150		0.58	277	2	1.07	21	770	20	0.02	<5	207	0.40	127	<10	63	
080201 -150		0.70	394	2	1.03	35	840	31	0.02	<5	207	0.44	145	<10	99	<0.005
080202 -150		0.68	361	2	1.05	32	810	27	0.02	<5	206	0.43	136	<10	88	
080203 -150		0.70	432	2	0.91	35	960	28	0.03	<5	196	0.39	142	<10	104	
080204 -150		0.72	396	2	1.13	27	720	19	0.01	<5	212	0.44	134	<10	80	
080205 -150		0.67	262	1	1.03	18	720	16	0.03	5	177	0.41	92	<10	55	
080206 -150		0.75	270	1	1.12	22	760	17	0.02	<5	188	0.41	106	<10	65	
080207 -150		0.65	354	1	0.78	28	600	19	0.01	8	128	0.47	97	<10	77	
080208 -150		0.73	509	1	1.01	31	580	18	<0.01	<5	148	0.42	99	<10	80	
080209 -150		0.75	352	1	0.94	30	670	21	0.04	<5	152	0.41	102	<10	79	
080210 -150		0.80	314	1	1.10	24	750	21	0.02	<5	182	0.42	122	<10	81	
080211 -150		0.75	306	1	1.15	24	700	17	0.02	<5	194	0.45	122	<10	74	
080212 -150		0.77	302	1	1.20	22	740	18	0.02	<5	201	0.41	114	<10	69	
080213 -150		0.80	312	1	1.12	21	590	20	0.02	<5	182	0.42	118	<10	67	
080214 -150		0.77	708	2	0.85	28	710	22	0.03	<5	146	0.40	98	<10	80	
080215 -150		0.75	948	2	0.66	30	670	27	0.03	<5	130	0.41	106	<10	83	
080216 -150		0.91	376	2	0.75	32	780	35	0.02	9	134	0.42	124	<10	102	
080217 -150		0.76	280	1	0.98	38	630	41	0.04	<5	162	0.39	99	<10	94	
080218 -150		0.65	705	2	1.03	34	470	31	0.02	6	118	0.36	92	<10	82	
080219 -150		0.74	494	2	1.05	33	680	30	0.01	7	126	0.35	91	<10	77	
080220 -150		0.62	482	1	0.88	44	580	33	0.01	5	120	0.31	80	<10	80	
080221 -150		0.58	481	1	0.85	44	670	28	0.01	7	124	0.30	78	<10	86	<0.005
080222 -150		0.75	511	1	0.90	33	620	22	0.02	<5	171	0.39	116	<10	87	
080223 -150		0.72	316	1	0.99	27	390	24	0.01	<5	180	0.41	120	<10	76	

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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To: STRATAGOLD EXPLORATION INC.

701-475 HOWE ST

VANCOUVER BC V6C 2B3



Page: 13 - A

Total # Pages: 13 (A - B)

Finalized Date: 29-OCT-2004

Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	ME-ICP61 K % 0.01
080224 -150			0.048	<0.5	7.94	11	930	1.9	<2	0.63	<0.5	10	72	23	2.88	2.35
080225 -150			NSS	<0.5	0.73	<5	140	<0.5	<2	3.22	0.8	1	7	9	0.30	0.24
080226 -150			0.011	<0.5	6.87	9	870	1.5	<2	0.93	<0.5	7	63	17	2.69	1.76
080227 -150			<0.005	<0.5	6.90	22	970	1.5	<2	0.62	<0.5	8	66	22	2.94	1.71
080228 -150			<0.005	<0.5	6.42	10	900	1.6	<2	0.59	<0.5	9	62	22	2.84	1.69
080229 -150			<0.005	<0.5	7.07	23	1000	1.6	<2	0.64	<0.5	9	63	22	3.04	1.72
080230 -150			<0.005	<0.5	6.98	9	970	1.3	<2	0.63	<0.5	6	52	18	3.01	1.40
080231 -150			<0.005	<0.5	7.52	22	920	1.8	<2	0.38	<0.5	9	71	28	3.79	2.26
080232 -150			<0.005	<0.5	7.56	14	910	1.7	<2	0.36	<0.5	9	73	28	3.83	2.24
080233 -150			<0.005	<0.5	7.58	15	910	1.7	<2	0.37	<0.5	8	70	26	3.73	2.23
080234 -150			<0.005	<0.5	7.61	12	930	1.8	<2	0.38	<0.5	10	73	29	3.83	2.27
080235 -150			<0.005	<0.5	7.54	12	930	1.7	<2	0.38	0.5	8	73	29	3.78	2.23
080236 -150			<0.005	<0.5	7.50	18	900	1.7	<2	0.36	<0.5	9	73	29	3.75	2.26
080237 -150			<0.005	<0.5	7.44	17	900	1.7	<2	0.37	<0.5	9	72	27	3.70	2.24
080238 -150			<0.005	<0.5	7.64	18	920	1.8	<2	0.37	<0.5	9	71	28	3.82	2.29
080239 -150			<0.005	<0.5	7.59	94	1060	1.6	<2	1.01	0.6	12	73	36	3.56	1.94
080240 -150			<0.005	<0.5	7.45	114	1030	1.6	<2	0.99	0.5	12	74	34	3.48	1.96
080241 -150			<0.005	<0.5	7.68	105	1070	1.6	<2	1.01	0.8	12	74	39	3.54	1.96
080242 -150			<0.005	<0.5	7.45	114	1050	1.6	<2	1.01	0.6	12	71	39	3.58	1.88
080243 -150			<0.005	<0.5	6.95	113	970	1.5	<2	0.96	0.5	12	68	32	3.27	1.76

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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To: **STRATAGOLD EXPLORATION INC.**

701-475 HOWE ST

VANCOUVER BC V6C 2B3



Page: 1

Finalized Date: 29-OCT-2004

Account: STRGOL

QC CERTIFICATE VA04070980

Project: Dub 1735

P.O. No.:

This report is for 460 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-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
SCR-41	Screen to -180um and save both
SCR-41d	Screen to -100um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

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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Page: 2 - A

Total # Pages: 5 (A - B)

Finalized Date: 29-OCT-2004

Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	Au-AA23 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	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
STANDARDS																
BM-10			4.3	0.89	857	110	<0.5	198	0.15	135.5	376	1580	1825	11.65	0.05	0.28
BM-10			5.5	0.88	818	110	<0.5	192	0.15	126.0	359	1515	1810	10.75	0.05	0.26
BM-10			5.3	0.88	821	90	<0.5	208	0.15	129.5	361	1505	1830	10.90	0.05	0.26
BM-10			4.9	0.83	808	90	<0.5	188	0.14	141.5	353	1515	1790	10.75	0.05	0.26
BM-10			5.9	0.90	925	100	<0.5	213	0.15	144.0	377	1590	1930	11.30	0.05	0.28
BM-10			5.9	0.81	826	90	<0.5	199	0.14	130.5	337	1455	1740	10.20	0.04	0.25
BM-10			6.7	0.89	887	100	<0.5	216	0.15	149.0	364	1505	1815	11.00	0.05	0.27
Target Range - Lower Bound			4.6	0.72	755	70		183	0.12	117.5	301	845	1600	9.24		0.20
Upper Bound			6.7	0.90	933	110		228	0.17	144.5	370	1035	1955	11.30		0.27
G2000			3.7	5.07	470	2210	1.3	3	0.58	7.2	22	98	304	3.78	1.31	0.76
G2000			3.6	5.21	472	2340	1.3	<2	0.60	7.0	23	101	306	3.82	1.30	0.75
G2000			3.5	5.06	472	2280	1.3	<2	0.59	7.2	23	100	296	3.75	1.27	0.73
G2000			3.3	5.20	486	2410	1.4	2	0.62	7.2	24	108	310	3.91	1.33	0.76
G2000			3.6	4.95	472	2240	1.3	<2	0.56	7.1	21	98	302	3.63	1.26	0.74
G2000			4.3	5.04	493	2260	1.3	<2	0.57	7.0	23	97	305	3.69	1.27	0.76
G2000			3.6	5.11	495	2320	1.4	<2	0.58	7.3	23	101	316	3.74	1.32	0.76
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85
OXF28		0.805														
OXF28		0.802														
OXF28		0.794														
OXF28		0.802														
OXF28		0.844														
Target Range - Lower Bound		0.741														
Upper Bound		0.863														
OXX18		3.55														
OXX18		3.55														
OXX18		3.45														
OXX18		3.56														
OXX18		3.38														
Target Range - Lower Bound		3.22														
Upper Bound		3.71														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.

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TO: STRATAGOLD EXPLORATION INC.

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Page: 2 - B

Total # Pages: 5 (A - B)

Finalized Date: 29-OCT-2004

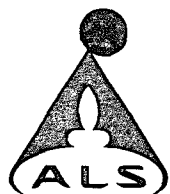
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-AA23D	
		Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
STANDARDS															
BM-10		2920	103	0.04	1585	60	2580	1.51	286	16	0.06	49	<10	3430	
BM-10		2870	98	0.04	1465	60	2370	1.42	289	17	0.06	47	<10	3200	
BM-10		2920	98	0.04	1470	50	2420	1.30	290	17	0.06	48	<10	3200	
BM-10		2840	97	0.04	1460	50	2400	1.54	282	15	0.06	47	<10	3130	
BM-10		2950	109	0.04	1575	60	2570	1.57	286	17	0.06	50	<10	3510	
BM-10		2640	96	0.04	1435	60	2300	1.42	255	16	0.06	46	<10	3250	
BM-10		2890	103	0.05	1535	70	2490	1.48	274	17	0.06	49	<10	3390	
Target Range - Lower Bound		2410	90		1205	40	1980	1.27	199					2890	
Upper Bound		2950	112		1475	70	2430	1.57	255					3530	
G2000		539	6	0.15	285	940	670	0.26	32	118	0.34	108	<10	1265	
G2000		568	6	0.14	274	970	662	0.28	31	118	0.35	106	10	1250	
G2000		563	6	0.14	273	940	654	0.27	34	114	0.35	105	10	1245	
G2000		588	6	0.14	281	980	673	0.29	33	117	0.35	108	<10	1280	
G2000		548	6	0.14	270	950	646	0.25	32	117	0.34	104	10	1225	
G2000		545	6	0.15	279	980	671	0.26	32	119	0.35	106	<10	1265	
G2000		579	7	0.15	283	980	671	0.26	34	121	0.36	108	10	1300	
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130	
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385	
OXF28															
OXF28															
OXF28															0.794
OXF28															0.802
OXF28															
Target Range - Lower Bound															0.741
Upper Bound															0.863
OXX18															
OXX18															
OXX18															3.45
OXX18															3.56
OXX18															
Target Range - Lower Bound															3.22
Upper Bound															3.71

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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o: STRATAGOLD EXPLORATION INC.

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Page: 3 - A

Total # Pages: 5 (A - B)

Finalized Date: 29-OCT-2004

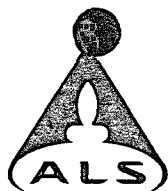
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	Au-AA23	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
		Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
BLANKS																
BLANK			<0.5	<0.01	<5	<10	<0.5	2	<0.01	0.8	<1	<1	1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
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BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		0.119														
DUP		0.126														
Target Range - Lower Bound		0.106														
Upper Bound		0.139														
ORIGINAL		0.067														
DUP		0.084														
Target Range - Lower Bound		0.062														
Upper Bound		0.089														
080006 -150			<0.5	6.12	9	710	1.3	2	0.52	<0.5	4	65	15	2.22	1.72	0.53
DUP			<0.5	5.90	<5	700	1.2	<2	0.52	<0.5	3	60	14	2.23	1.62	0.50
Target Range - Lower Bound			<0.5	5.69	<5	650	<0.5	<2	0.47	<0.5	<1	57	12	2.09	1.57	0.47
Upper Bound			1.0	6.33	10	760	2.3	4	0.57	1.0	6	68	17	2.36	1.77	0.56
080007 -150		0.007														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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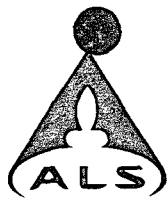
Page: 3 - B
Total # Pages: 5 (A - B)
Finalized Date: 29-OCT-2004
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-AA23D	
		Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
BLANKS															
BLANK		<5	1	<0.01	1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2	
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	1	<10	<2	
BLANK		<5	1	<0.01	<1	<10	2	<0.01	<5	1	<0.01	1	<10	<2	
BLANK		<5	2	<0.01	1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2	
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BLANK		<5	2	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2	
BLANK															<0.005
BLANK															<0.005
BLANK															
BLANK															
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	<0.005
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4	0.010
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															0.084
Target Range - Lower Bound															0.070
Upper Bound															0.098
080006 -150		187	2	0.83	15	770	16	0.02	<5	138	0.34	102	<10	39	
DUP		186	2	0.78	13	730	16	0.02	<5	130	0.35	100	<10	38	
Target Range - Lower Bound		167	<1	0.74	11	690	11	<0.01	<5	125	0.31	94	<10	33	
Upper Bound		206	4	0.87	17	810	21	0.04	10	143	0.38	108	20	44	
080007 -150															
DUP															
Target Range - Lower Bound															
Upper Bound															

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Page: 4 - A
Total # Pages: 5 (A - B)
Finalized Date: 29-OCT-2004
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	Au-AA23	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	
		Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	
		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01	
DUPLICATES																	
080027 -150		<0.005															
DUP		<0.005															
Target Range - Lower Bound		<0.005															
Upper Bound		0.010															
080042 -150			<0.5	5.95	26	1480	1.4	<2	1.21	<0.5	8	63	36	2.89	1.49	0.68	
DUP			<0.5	5.87	18	1430	1.3	<2	1.17	<0.5	8	58	35	2.81	1.41	0.66	
Target Range - Lower Bound			<0.5	5.59	11	1360	<0.5	<2	1.11	<0.5	6	55	32	2.69	1.36	0.62	
Upper Bound			1.0	6.23	33	1550	2.4	4	1.27	1.0	10	66	39	3.01	1.54	0.72	
080053 -150		<0.005															
DUP		<0.005															
Target Range - Lower Bound		<0.005															
Upper Bound		0.010															
080084 -150			<0.5	8.40	107	960	2.2	<2	0.68	<0.5	9	81	33	3.62	2.47	0.95	
DUP			<0.5	8.24	104	960	2.2	3	0.68	<0.5	12	82	33	3.64	2.51	0.96	
Target Range - Lower Bound			<0.5	7.88	90	890	1.1	<2	0.63	<0.5	8	75	29	3.43	2.35	0.89	
Upper Bound			1.0	8.76	121	1030	3.3	4	0.73	1.0	13	88	37	3.83	2.63	1.02	
080091 -150		<0.005															
DUP		<0.005															
Target Range - Lower Bound		<0.005															
Upper Bound		0.010															
080111 -150		<0.005															
DUP		<0.005															
Target Range - Lower Bound		<0.005															
Upper Bound		0.010															
080122 -150			<0.5	5.78	38	700	1.1	2	0.57	<0.5	5	64	12	3.28	1.45	0.53	
DUP			<0.5	5.98	33	740	1.1	<2	0.59	<0.5	5	67	11	3.45	1.48	0.55	
Target Range - Lower Bound			<0.5	5.57	24	660	<0.5	<2	0.53	<0.5	3	60	9	3.18	1.37	0.49	
Upper Bound			1.0	6.19	47	780	2.2	4	0.63	1.0	7	71	14	3.55	1.56	0.59	
080163 -150			<0.5	8.74	8	930	2.3	<2	0.39	<0.5	9	82	26	3.27	2.94	0.85	
DUP			<0.5	9.20	15	970	2.5	<2	0.41	<0.5	10	90	28	3.41	3.16	0.90	
Target Range - Lower Bound			<0.5	8.50	<5	880	1.3	<2	0.36	<0.5	7	80	24	3.15	2.88	0.81	
Upper Bound			1.0	9.44	22	1020	3.5	4	0.44	1.0	12	92	30	3.53	3.22	0.94	

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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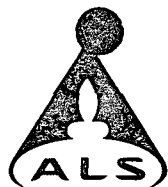
Account: STRGOL

Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-AA23D	
		Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Au
		ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
		5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
DUPLICATES															
080027 -150 DUP Target Range - Lower Bound Upper Bound															
080042 -150 DUP Target Range - Lower Bound Upper Bound		601 580 551 630	1 1 ≤1 2	0.80 0.78 0.73 0.85	29 27 25 31	640 640 590 690	18 19 14 23	0.02 0.02 ≤0.01 0.04	6 5 ≤5 10	151 150 141 160	0.32 0.27 0.26 0.33	114 105 102 117	<10 <10 ≤10 20	94 87 82 99	
080053 -150 DUP Target Range - Lower Bound Upper Bound															
080084 -150 DUP Target Range - Lower Bound Upper Bound		332 334 306 360	1 1 ≤1 2	0.96 0.98 0.90 1.04	29 29 26 32	580 580 530 630	18 14 11 21	0.02 0.02 ≤0.01 0.04	8 5 ≤5 10	166 170 158 178	0.38 0.41 0.36 0.43	128 132 122 139	<10 <10 ≤10 20	74 75 67 82	
080091 -150 DUP Target Range - Lower Bound Upper Bound															
080111 -150 DUP Target Range - Lower Bound Upper Bound															
080122 -150 DUP Target Range - Lower Bound Upper Bound		402 420 380 442	1 1 ≤1 2	0.80 0.83 0.75 0.88	15 13 11 17	360 380 330 410	46 47 40 53	0.01 0.01 ≤0.01 0.02	10 11 ≤5 21	122 124 115 131	0.37 0.38 0.34 0.41	109 113 103 119	<10 <10 ≤10 20	58 61 53 66	
080163 -150 DUP Target Range - Lower Bound Upper Bound		277 295 262 310	1 1 ≤1 2	0.75 0.81 0.72 0.84	30 29 26 33	460 510 440 530	26 26 21 31	0.01 0.01 ≤0.01 0.02	<5 <5 ≤5 10	144 155 140 159	0.31 0.31 0.27 0.35	117 127 114 130	<10 <10 ≤10 20	72 78 67 83	

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Sample Description	Method	Au-AA23	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	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
LOR		0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
DUPLICATES																
080176 -150		0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
080199 -150			<0.5	7.40	26	1530	1.6	<2	0.78	<0.5	8	93	32	3.31	1.44	0.64
DUP			<0.5	6.69	18	1390	1.5	<2	0.71	<0.5	7	86	28	3.01	1.36	0.58
Target Range - Lower Bound			<0.5	6.67	11	1370	<0.5	<2	0.69	<0.5	5	83	27	2.98	1.31	0.56
Upper Bound			1.0	7.42	33	1550	2.6	4	0.80	1.0	10	96	34	3.34	1.49	0.66
080216 -150		0.009														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
080235 -150			<0.5	7.54	12	930	1.7	<2	0.38	0.5	8	73	29	3.78	2.23	0.64
DUP			<0.5	7.63	16	930	1.8	<2	0.39	<0.5	10	72	29	3.79	2.25	0.65
Target Range - Lower Bound			<0.5	7.19	<5	860	0.7	<2	0.35	<0.5	7	67	26	3.58	2.11	0.59
Upper Bound			1.0	7.98	25	1000	2.8	4	0.42	1.0	11	78	32	3.99	2.37	0.70
080241 -150		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

Comments: some samples show erratic Au due to sample type NSS is non-sufficient sample.



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Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04070980

Method Analyte Units LOR	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sr ppm	ME-ICP61 Ti %	ME-ICP61 V ppm	ME-ICP61 W ppm	ME-ICP61 Zn ppm	Au-AA23D Au ppm
Sample Description	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.005
080176 -150 DUP Target Range - Lower Bound Upper Bound	DUPLICATES													<0.005 <0.005 0.010
080199 -150 DUP Target Range - Lower Bound Upper Bound	375 340 330 385	2 2 <1 4	1.05 0.94 0.93 1.06	30 29 28 33	1100 990 970 1120	32 28 25 36	0.01 0.01 <0.01 0.02	<5 <5 <5 10	230 207 206 231	0.43 0.42 0.38 0.47	154 146 141 160	<10 <10 <10 20	87 79 75 91	
080216 -150 DUP Target Range - Lower Bound Upper Bound														<0.005 <0.005 0.010
080235 -150 DUP Target Range - Lower Bound Upper Bound	364 364 336 392	1 1 <1 2	0.63 0.64 0.58 0.69	31 28 26 33	350 350 310 390	45 40 38 49	0.01 0.01 <0.01 0.02	<5 <5 <5 10	136 138 128 146	0.44 0.44 0.40 0.48	123 124 115 132	<10 <10 <10 20	89 89 81 97	
080241 -150 DUP Target Range - Lower Bound Upper Bound														<0.005 <0.005 <0.005 0.010

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Page: 1
Finalized Date: 4-NOV-2004

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CERTIFICATE VA04075013

Project: Dub 1735

P.O. No.:

This report is for 13 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2004.

The following have access to data associated with this certificate:

NEIL BURNS
JIM SPARLING

JASON DUNNING

ACCOUNTS PAYABLE

RECEIVED
NOV - 8 2004

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
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: STRATAGOLD EXPLORATION INC.
ATTN: ACCOUNTS PAYABLE
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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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Finalized Date: 4-NOV-2004
Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04075013

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	Au-GRA21	Au-AA23D	Au-AA23D	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt.	Au	Au	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co
		kg	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.02	0.005	0.05	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1
B089001		0.74	0.183				<0.5	7.17	56	1420	3.9	3	1.93	<0.5	11
B089002		1.26	0.489		0.720	0.111	<0.5	6.98	118	1420	3.4	12	2.10	0.5	10
B089003		1.18	0.064				<0.5	7.49	33	1330	3.6	3	1.56	<0.5	8
B089004		0.98	0.263		0.228	0.226	<0.5	7.68	741	1400	4.0	25	1.66	<0.5	12
B089005		1.30	0.247				<0.5	8.23	33	1400	3.8	5	1.51	<0.5	9
B089006		0.46	>10.0	11.10	>10.0		<0.5	2.39	>10000	350	1.0	62	0.52	<0.5	589
B089007		0.98	0.564				<0.5	7.73	589	1260	3.8	19	1.42	<0.5	7
B089008		0.80	0.154				<0.5	7.69	19	1360	4.5	2	1.68	<0.5	7
B089009		0.52	>10.0	31.0	>10.0		15.4	3.76	>10000	240	1.7	28	0.65	<0.5	14
B089010		1.32	0.176				<0.5	7.06	2890	1200	3.5	<2	1.96	<0.5	6
B089011		0.66	0.035				<0.5	7.30	107	1210	3.8	<2	1.54	<0.5	5
B089012		0.94	0.060		0.063	0.063	<0.5	6.91	50	1140	4.0	<2	1.38	<0.5	7
B089013		0.84	0.040				<0.5	6.91	182	1120	3.9	<2	1.42	<0.5	4

Comments: sample B089002 shows erratic Au



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Account: STRGOL

Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04075013

Sample Description	Method Analyte Units LOR	ME-ICP61	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
		Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr
		ppm	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
		1	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1
B089001		43	2.15	0.02	3.42	0.92	202	2	1.21	19	700	18	0.15	<5	520
B089002		43	2.61	0.05	3.76	0.92	283	3	1.25	18	620	22	0.29	10	397
B089003		82	2.35	0.05	3.24	0.77	176	4	1.37	13	670	19	0.38	<5	477
B089004		101	2.52	0.04	3.54	0.81	172	1	1.56	15	690	13	0.48	6	509
B089005		62	2.21	0.11	3.16	0.73	156	1	1.57	12	720	12	0.20	<5	521
B089006		10	6.04	<0.01	1.38	0.22	73	8	0.33	39	160	3	3.30	29	116
B089007		38	1.84	0.07	3.57	0.57	137	2	1.31	11	670	18	0.20	<5	472
B089008		45	1.64	0.01	4.03	0.54	93	1	1.83	6	680	17	0.18	<5	537
B089009		10	14.20	0.01	2.24	0.29	69	2	0.57	5	300	54	7.70	79	158
B089010		56	2.16	0.02	3.90	0.73	168	<1	1.18	10	650	13	0.49	5	489
B089011		38	1.82	0.02	3.82	0.63	151	1	1.39	5	660	16	0.12	<5	468
B089012		21	1.76	0.02	3.70	0.55	143	<1	1.54	7	600	20	0.07	<5	469
B089013		23	1.92	0.02	3.45	0.63	166	20	1.38	7	580	17	0.08	<5	425

Comments: sample B089002 shows erratic Au



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Project: Dub 1735

CERTIFICATE OF ANALYSIS VA04075013

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61
		V	W	Zn
		ppm 1	ppm 10	ppm 2
B089001		48	20	31
B089002		43	20	53
B089003		49	30	25
B089004		54	10	21
B089005		50	20	22
B089006		11	20	5
B089007		35	20	20
B089008		34	<10	15
B089009		16	10	67
B089010		31	20	11
B089011		32	10	15
B089012		30	10	20
B089013		30	10	22

Comments: sample B089002 shows erratic Au



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QC CERTIFICATE VA04075013

Project: Dub 1735

P.O. No.:

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The following have access to data associated with this certificate:

NEIL BURNS
JIM SPARLING

JASON DUNNING

ACCOUNTS PAYABLE

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

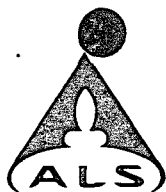
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

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Project: Dub 1735

QC CERTIFICATE OF ANALYSIS VA04075013

Sample Description	Method Analyte Units LOR	Au-AA23	Au-GRA21	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
		Au ppm	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.005	0.05	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
STANDARDS																
BM-10					5.1	0.85	971	100	<0.5	202	0.14	139.0	382	1510	1645	11.05
Target Range - Lower Bound					4.6	0.72	755	70		183	0.12	117.5	301	845	1600	9.24
Upper Bound					6.7	0.90	933	110		228	0.17	144.5	370	1035	1955	11.30
BPL-04			51.0													
BPL-04			48.0													
Target Range - Lower Bound			43.8													
Upper Bound			50.6													
G2000																
G2000					3.5	4.94	474	2310	1.3	2	0.56	7.2	24	107	296	3.73
G2000					4.1	5.10	507	2370	1.4	<2	0.59	7.6	24	102	304	3.83
Target Range - Lower Bound					2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41
Upper Bound					4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19
LKSD-3					2.8	6.65	20	630	1.5	3	1.60	<0.5	32	74	35	3.84
Target Range - Lower Bound					1.9	5.93	19	560	1.0	<2	1.47	<0.5	26	62	31	3.14
Upper Bound					3.5	7.27	35	700	2.4	4	1.81	1.0	34	77	40	3.86
OXF28		0.765		0.765												
OXF28		0.810		0.810												
OXF28				0.815												
OXF28		0.819														
OXF28		0.839														
Target Range - Lower Bound		0.741		0.741												
Upper Bound		0.863		0.863												
OXK18		3.66		3.66												
OXK18		3.51		3.51												
OXK18				3.30												
OXK18		3.29														
OXK18		3.46														
Target Range - Lower Bound		3.22		3.22												
Upper Bound		3.71		3.71												
OXM16			13.70													
OXM16			15.15													
Target Range - Lower Bound			14.05													
Upper Bound			16.25													
Pb-106					57.9	4.87	259	560	0.6	<2	1.74	56.3	3	36	5990	1.87
Target Range - Lower Bound					51.9	4.44	206	510	<0.5	<2	1.63	49.0	2	34	5530	1.73
Upper Bound					64.6	5.44	282	650	1.0	4	2.01	61.0	4	44	6770	2.13

Comments: sample B089002 shows erratic Au



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QC CERTIFICATE OF ANALYSIS VA04075013

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
STANDARDS																
BM-10		0.05	0.26	2840	95	0.04	1515	60	2300	1.48	266	17	0.06	48	<10	
Target Range: Lower Bound			0.20	2410	90		1205	40	1980	1.27	199					
Upper Bound			0.27	2950	112		1475	70	2430	1.57	255					
BPL-04																
BPL-04																
Target Range: Lower Bound																
Upper Bound																
G2000	0.80															
G2000	0.80															
G2000		1.26	0.73	549	5	0.13	276	940	646	0.28	32	116	0.34	105	10	
G2000		1.30	0.76	578	6	0.15	286	960	669	0.26	34	116	0.36	109	10	
Target Range: Lower Bound		0.68	1.16	0.67	506	4	0.13	256	840	0.23	24	103	0.31	96	<10	
Upper Bound		0.81	1.44	0.85	630	8	0.18	316	1050	0.30	40	129	0.40	120	20	
LKSD-3		1.88	1.18	1375	1	1.87	82	1080	32	0.17	<5	261	0.28	80	<10	
Target Range: Lower Bound		1.63	1.08	1155	<1	1.52	41	910	24	0.12	<5	238	0.24	67	<10	
Upper Bound		2.01	1.34	1425	2	1.88	53	1130	34	0.16	10	294	0.32	84	20	
OXF28																
OXF28																
OXF28																
OXF28																
OXF28																
Target Range: Lower Bound																
Upper Bound																
OXK18																
OXK18																
OXK18																
OXK18																
OXK18																
Target Range: Lower Bound																
Upper Bound																
OXM16																
OXM16																
Target Range: Lower Bound																
Upper Bound																
Pb-106		2.00	0.39	611	40	0.85	7	220	5010	1.18	71	321	0.08	49	<10	
Target Range: Lower Bound		1.78	0.35	562	36	<0.01	7	200	4660	1.07	56	298	0.06	43	<10	
Upper Bound		2.19	0.45	698	46	0.04	11	270	5700	1.33	80	366	0.10	55	20	

Comments: sample B089002 shows erratic Au



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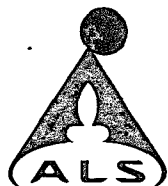
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QC CERTIFICATE OF ANALYSIS VA04075013

Sample Description	Method	ME-ICP61	
	Analyte Units LOR	Zn	ppm
			2
STANDARDS			
BM-10			3070
Target Range - Lower Bound			2890
Upper Bound			3530
BPL-04			
BPL-04			
Target Range - Lower Bound			
Upper Bound			
G2000			
G2000			
G2000		1245	
G2000		1295	
Target Range - Lower Bound		1130	
Upper Bound		1385	
LKSD-3		148	
Target Range - Lower Bound		133	
Upper Bound		167	
OXF28			
OXF28			
OXF28			
OXF28			
OXF28			
Target Range - Lower Bound			
Upper Bound			
OXK18			
OXK18			
OXK18			
OXK18			
OXK18			
Target Range - Lower Bound			
Upper Bound			
OXM16			
OXM16			
Target Range - Lower Bound			
Upper Bound			
Pb-106		8160	
Target Range - Lower Bound		7550	
Upper Bound		9240	

Comments: sample B089002 shows erratic Au



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	Method Analyte Units LOR	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	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
Sample Description	BLANKS															
	BLANK	<0.005		<0.005												
	BLANK															
	BLANK				<0.5	<0.01	<5	<10	<0.5	2	<0.01	0.8	1	<1	<1	<0.01
	BLANK	<0.005		<0.005												
	BLANK			<0.005												
	BLANK	<0.005														
	BLANK		<0.05													
	BLANK				<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
	BLANK	<0.005														
	BLANK		<0.05													
	Target Range - Lower Bound	<0.005	<0.05	<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
	Upper Bound	0.010	0.10	0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02
	DUPLICATES															
	ORIGINAL	0.326														
	DUP	0.318		0.318												
	Target Range - Lower Bound	0.296		0.292												
	Upper Bound	0.348		0.344												
	ORIGINAL	0.282														
DUP	0.291		0.291													
Target Range - Lower Bound	0.262		0.266													
Upper Bound	0.314		0.316													
ORIGINAL	0.313															
DUP	0.337															
Target Range - Lower Bound	0.299															
Upper Bound	0.351															
ORIGINAL	1.040															
DUP	1.040															
Target Range - Lower Bound	0.978															
Upper Bound	1.100															

Comments: sample B089002 shows erratic Au



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QC CERTIFICATE OF ANALYSIS VA04075013

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

Comments: sample B089002 shows erratic Au



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Sample Description	Method Analyte Units LOR	Au-AA23	Au-GRA21	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
		Au	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.005	0.05	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
DUPLICATES																
ORIGINAL					<0.5	6.86	34	330	1.5	<2	3.74	0.8	12	22	19	2.72
DUP					<0.5	6.85	45	340	1.5	<2	3.85	0.9	12	21	21	2.73
Target Range - Lower Bound					<0.5	6.49	28	300	<0.5	<2	3.59	<0.5	9	18	17	2.57
Upper Bound					1.0	7.22	51	370	2.6	4	4.00	1.0	15	25	23	2.88
ORIGINAL		<0.005														
DUP		0.007		0.007												
Target Range - Lower Bound		<0.005		<0.005												
Upper Bound		0.010		0.010												
ORIGINAL		0.028														
DUP		0.022														
Target Range - Lower Bound		0.014														
Upper Bound		0.036														
B089006			11.10													
DUP			12.25													
Target Range - Lower Bound			11.00													
Upper Bound			12.35													
B089008					<0.5	7.69	19	1360	4.5	2	1.68	<0.5	7	99	45	1.64
DUP					<0.5	7.75	34	1380	4.5	<2	1.67	<0.5	6	109	43	1.66
Target Range - Lower Bound					<0.5	7.31	15	1280	3.3	<2	1.57	<0.5	4	97	40	1.55
Upper Bound					1.0	8.13	38	1460	5.7	4	1.78	1.0	9	111	48	1.75
B089009			31.0													
DUP			32.4													
Target Range - Lower Bound			30.0													
Upper Bound			33.4													
B089010		0.176														
DUP		0.313		0.313												
Target Range - Lower Bound		0.222		0.287												
Upper Bound		0.267		0.339												

Comments: sample B089002 shows erratic Au

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QC CERTIFICATE OF ANALYSIS VA04075013

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
Sample Description															
	DUPLICATES														
ORIGINAL		2.55	1.11	922	12	1.00	7	880	7	2.22	<5	233	0.41	101	<10
DUP		2.56	1.11	946	11	1.00	7	880	12	2.18	<5	234	0.43	105	<10
Target Range - Lower Bound		2.41	1.03	877	9	0.93	5	820	5	2.07	<5	220	0.38	96	<10
Upper Bound		2.70	1.19	991	14	1.07	9	940	14	2.33	10	247	0.46	110	20
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
B089006															
DUP															
Target Range - Lower Bound															
Upper Bound															
B089008		4.03	0.54	93	1	1.83	6	680	17	0.18	<5	537	0.31	34	<10
DUP		3.97	0.55	95	1	1.86	9	700	17	0.18	<5	533	0.31	35	10
Target Range - Lower Bound		3.78	0.50	79	<1	1.73	5	640	12	0.15	<5	506	0.27	31	<10
Upper Bound		4.22	0.59	109	2	1.96	10	740	22	0.21	10	564	0.35	38	20
B089009															
DUP															
Target Range - Lower Bound															
Upper Bound															
B089010		0.02													
DUP		0.02													
Target Range - Lower Bound		<0.01													
Upper Bound		0.04													

Comments: sample B089002 shows erratic Au



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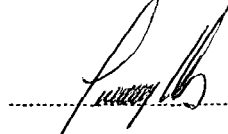
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QC CERTIFICATE OF ANALYSIS VA04075013

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
DUPLICATES		
ORIGINAL		98
DUP		90
Target Range - Lower Bound		85
Upper Bound		103
ORIGINAL		
DUP		
Target Range - Lower Bound		
Upper Bound		
ORIGINAL		
DUP		
Target Range - Lower Bound		
Upper Bound		
B089006		
DUP		
Target Range - Lower Bound		
Upper Bound		
B089008		15
DUP		14
Target Range - Lower Bound		10
Upper Bound		19
B089009		
DUP		
Target Range - Lower Bound		
Upper Bound		
B089010		
DUP		
Target Range - Lower Bound		
Upper Bound		

Comments: sample B089002 shows erratic Au

Costs associated with this report have been
approved in the amount of \$ 81,000⁰⁰
for assessment credit under Certificate of
Work No. Qmco535



Mining Recorder
Mayo Mining District