

StrataGold Corporation
#2550 - 1066 West Hastings Street
Vancouver, BC
V6E 3X2

Aurex Project - Fisher Claims, Assessment Report 2007

Title: 2007 Aurex Project - Fisher Claims Assessment Report

Location: Mayo Mining District, Yukon approximately 2km southwest of Keno City and 350 kilometers due north of Whitehorse

Dates of Field Work: July 16th to August 2nd, 2007

Prepared by: Kimberly Ferguson, Project Geologist, StrataGold Corporation

Supervised by: Terry Tucker, B.Sc., P.Geo, President/CEO, StrataGold Corporation (Canada) Ltd.

Sample Storage: Troll Farms 8640 Deroche Landing Road, R.R. 1, Deroche, B.C., Canada, V0M 1G0, Ph. # (604) 826-7820.

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1. INTRODUCTION

In the spring of 2007 a soil sampling program was laid out for the Fisher Claims on StrataGold Corporations Aurex property. based on historical data obtained from the work done by Expatriate Resources in 2000 and from the Yukon Minfile dataset. These and other historical data and the data obtained in the 2007 field season can be seen on the Aurex Property 2007 Compilation Map (Figure 1). Appendix A contains the full size version of the 2007Aurex Compilation Map.

This report summarizes the exploration activities successfully completed in 2007, consisting of soil and rock geochemical sampling.

Figure 1: 2007 Aurex Compilation Map



PROPERTY LOCATION AND CLAIMS

The Aurex property Fisher Claims are located in the Mayo Mining District, Yukon Territory, approximately 2 kilometers southwest of Keno City and 350 kilometers due north of Whitehorse (Figure 2). The Aurex Property comprises 459 contiguous quartz mining claims covering approximately 8779.50 hectares of land that is 100% owned by StrataGold Corporation (Figure 3). See Table-1 for the list of Aurex Property claims and Appendix C for details of the Aurex Property claims. The Fisher Claims on the Aurex property make up the easternmost block of the property, comprising 67 contiguous quartz mining claims covering approximately 1347.24 hectares of land. The Aurex property location and claims maps can be found in Appendix B.

Figure 2: 2007 Aurex Fisher Location Map.

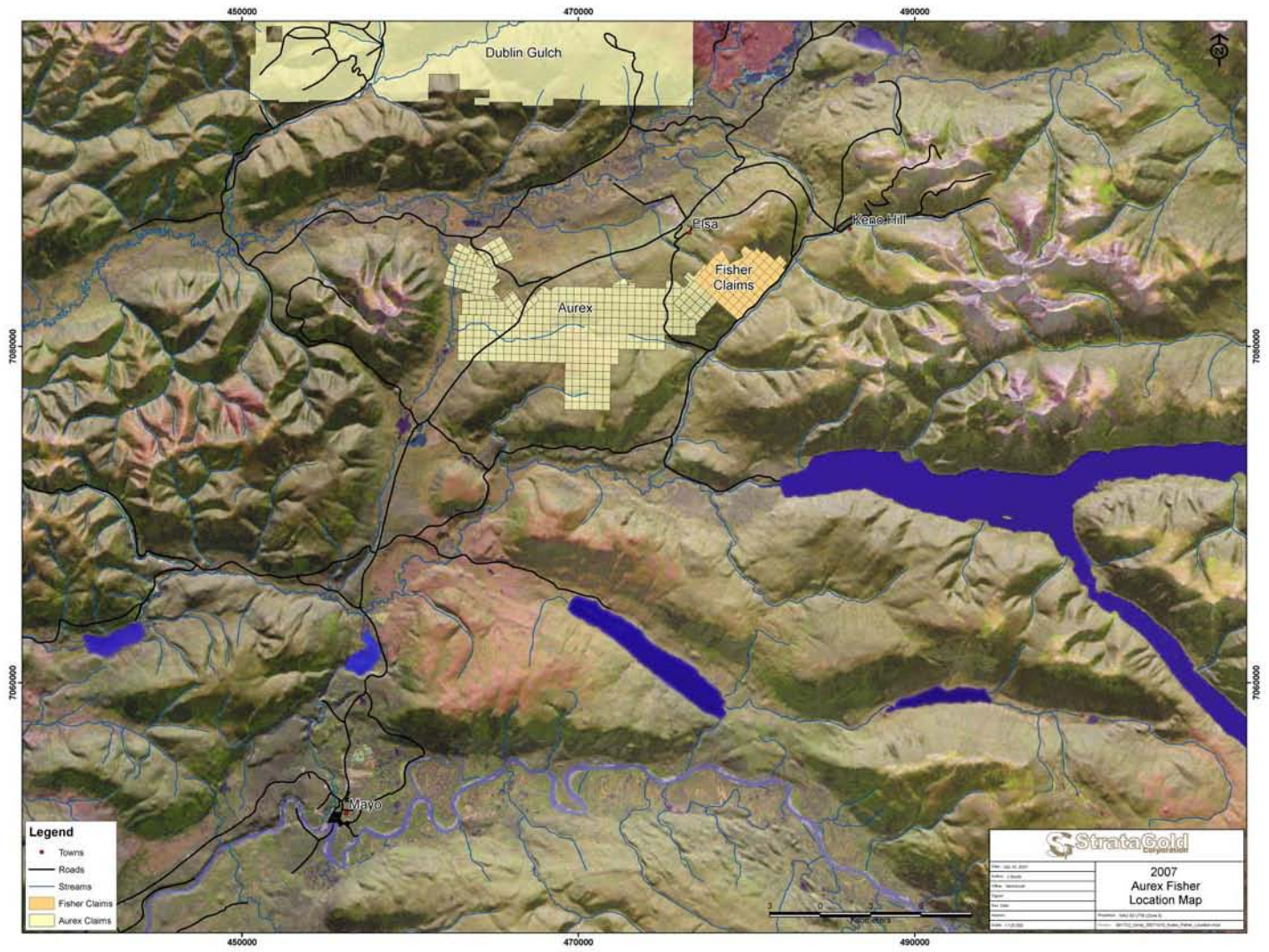


Figure 3: Aurex – Property Map



Table 1: Aurex Claims List

Name	GrantNumber	Name	GrantNumber	Name	GrantNumber
Sin 1	YA39499	AUREX 10	YB28438	AUREX 71	YB28485
Sin 2	YA39500	AUREX 11	YB28439	AUREX 72	YB28486
Sin 3	YA39501	AUREX 12	YB28440	AUREX 73	YB28487
Sin 4	YA39502	AUREX 13	YB28441	AUREX 74	YB28488
Sin 5	YA39503	AUREX 14	YB28442	AUREX 75	YB28489
Sin 6	YA39504	AUREX 15	YB28443	AUREX 76	YB28490
Sin 7	YA39505	AUREX 16	YB28444	AUREX 77	YB28491
Sin 8	YA39506	AUREX 17	YB28445	AUREX 78	YB28492
Sin 9	YA39507	AUREX 18	YB28446	AUREX 79	YB28493
Sin 10	YA39508	AUREX 19	YB28447	AUREX 80	YB28494
Sin 11	YA39509	AUREX 20	YB28448	AUREX 81	YB28495
Sin 13	YA39511	AUREX 21	YB28449	AUREX 82	YB28496
Sin 14	YA39512	AUREX 22	YB28450	AUREX 83	YB28497
Sin 15	YA39513	AUREX 23	YB28451	AUREX 84	YB28498
Sin 16	YA39514	AUREX 24	YB28452	AUREX 85	YB28499
Sin 17	YA39515	AUREX 25	YB28453	AUREX 86	YB28500
Sin 18	YA39516	AUREX 26	YB28454	AUREX 87	YB29366
Sin 19	YA39517	AUREX 27	YB28455	AUREX 88	YB29367
Sin 20	YA39518	AUREX 28	YB28456	AUREX 89	YB29368
Sin 21	YA39519	AUREX 29	YB28457	AUREX 90	YB29369
Sin 22	YA39520	AUREX 30	YB28458	AUREX 91	YB29370
Sin 23	YA39521	AUREX 31	YB28459	AUREX 92	YB29371
Sin 24	YA39522	AUREX 32	YB28460	AUREX 93	YB29372
Sin 25	YA39523	AUREX 33	YB28461	AUREX 94	YB29373
Sin 26	YA39524	AUREX 34	YB28462	AUREX 95	YB29374
Sin 27	YA39525	AUREX 51	YB28465	AUREX 96	YB29375
Sin 28	YA39526	AUREX 52	YB28466	AUREX 97	YB29376
Sin 29	YA39527	AUREX 53	YB28467	AUREX 98	YB29377
Sin 30	YA39528	AUREX 54	YB28468	AUREX 99	YB29378
Sin 31	YA39529	AUREX 55	YB28469	AUREX 100	YB29379
Sin 32	YA39530	AUREX 56	YB28470	AUREX 101	YB29380
Sin 33	YA39531	AUREX 57	YB28471	AUREX 102	YB29381
Sin 35	YA39533	AUREX 58	YB28472	AUREX 103	YB29382
Sin 37	YA39535	AUREX 59	YB28473	AUREX 104	YB29383
Sin 39	YA39537	AUREX 60	YB28474	AUREX 105	YB29384
Sin 40	YA39538	AUREX 61	YB28475	AUREX 106	YB29385
AUREX 1	YB28429	AUREX 62	YB28476	AUREX 107	YB29386
AUREX 2	YB28430	AUREX 63	YB28477	AUREX 108	YB29387
AUREX 3	YB28431	AUREX 64	YB28478	AUREX 109	YB29388
AUREX 4	YB28432	AUREX 65	YB28479	AUREX 110	YB29389
AUREX 5	YB28433	AUREX 66	YB28480	AUREX 111	YB29390
AUREX 6	YB28434	AUREX 67	YB28481	AUREX 112	YB29391
AUREX 7	YB28435	AUREX 68	YB28482	AUREX 113	YB29392
AUREX 8	YB28436	AUREX 69	YB28483	AUREX 114	YB29669

Name	GrantNumber
AUREX 9	YB28437
AUREX 116	YB29671
AUREX 117	YB29672
AUREX 118	YB29673
AUREX 119	YB29674
AUREX 120	YB29675
AUREX 121	YB29676
AUREX 122	YB29677
AUREX 123	YB29678
AUREX 124	YB29679
AUREX 125	YB29680
AUREX 126	YB29681
AUREX 127	YB29682
AUREX 128	YB29683
AUREX 129	YB29684
AUREX 130	YB29685
AUREX 131	YB29686
AUREX 132	YB29687
AUREX 133	YB29688
AUREX 134	YB29689
AUREX 135	YB29690
AUREX 136	YB29691
AUREX 137	YB29692
AUREX 138	YB29693
AUREX 139	YB29694
AUREX 140	YB29695
AUREX 141	YB29696
AUREX 142	YB29697
AUREX 143	YB29698
AUREX 144	YB29699
AUREX 145	YB29700
AUREX 146	YB29701
AUREX 147	YB29702
AUREX 148	YB29703
AUREX 149	YB29704
AUREX 150	YB29705
AUREX 151	YB29706
AUREX 152	YB29707
AUREX 153	YB29708
AUREX 154	YB29709
AUREX 155	YB29710
AUREX 156	YB29711
AUREX 157	YB29712
AUREX 158	YB29713
AUREX 159	YB29714

Name	GrantNumber
AUREX 70	YB28484
Nis 10	YC01598
Nis 11	YC01599
Nis 12	YC01600
Nis 13	YC01601
Nis 14	YC01602
Nis 15	YC01603
Nis 16	YC01604
Nis 17	YC01605
Nis 18	YC01606
Nis 19	YC01607
Nis 20	YC01608
Nis 21	YC01609
Nis 22	YC01610
Nis 23	YC01611
Nis 24	YC01612
Nis 25	YC01613
Nis 26	YC01614
Nis 27	YC01615
Nis 28	YC01616
Nis 29	YC01617
Nis 30	YC01618
Nis 31	YC01619
Nis 32	YC01620
Nis 33	YC01621
Nis 34	YC01622
AUREX 161	YB29716
AUREX 162	YB29717
AUREX 163	YB29718
AUREX 164	YB29719
AUREX 165	YB29720
AUREX 166	YB29721
AUREX 167	YB29722
AUREX 168	YB29723
AUREX 169	YB29724
AUREX 170	YB29725
AUREX 171	YB29726
Nis 1	YC01589
Nis 2	YC01590
Nis 3	YC01591
Nis 4	YC01592
Nis 5	YC01593
Nis 6	YC01594
Nis 7	YC01595
Nis 8	YC01596

Name	GrantNumber
AUREX 115	YB29670
Nis 35	YC01623
Nis 36	YC01624
Nis 37	YC01625
Nis 38	YC01626
Nis 39	YC01627
Nis 40	YC01628
Nis 41	YC01629
Nis 42	YC01630
Nis 43	YC01631
Nis 44	YC01632
Nis 45	YC01633
Nis 46	YC01634
Nis 47	YC01635
Nis 48	YC01636
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Nis 66	YC01654
Nis 67	YC01655
Nis 68	YC01656
Nis 69	YC01657
Nis 70	YC01658
Nis 71	YC01659
Nis 72	YC01660
Nis 73	YC01661
Nis 74	YC01662
Nis 75	YC01663
Fisher 1	YC01769
Fisher 2	YC01770
Fisher 3	YC01771

Name	GrantNumber
AUREX 160	YB29715
Fisher 5	YC01773
Fisher 6	YC01774
Fisher 7	YC01775
Fisher 8	YC01776
Fisher 9	YC01777
Fisher 10	YC01778
Fisher 11	YC01779
Fisher 12	YC01780
Fisher 13	YC01781
Fisher 14	YC01782
Fisher 15	YC01783
Fisher 16	YC01784
Fisher 17	YC01785
Fisher 18	YC01786
Fisher 19	YC01787
Fisher 20	YC01788
Fisher 21	YC01789
Fisher 22	YC01790
Fisher 23	YC01996
Fisher 24	YC01997
Fisher 25	YC01998
Fisher 26	YC01999
Fisher 27	YC02000
Fisher 28	YC02001
Fisher 29	YC02002
Fisher 30	YC02003
Fisher 31	YC02004
Fisher 32	YC02005
Fisher 33	YC02006
Fisher 34	YC02007
Fisher 35	YC02008
Fisher 36	YC02009
Fisher 37	YC02010
Fisher 38	YC02011
Fisher 39	YC02012
Fisher 40	YC02013
Fisher 41	YC02014
Fisher 42	YC02015
Fisher 43	YC02016
Fisher 44	YC02017
Fisher 45	YC02018
Fisher 46	YC02019
Fisher 47	YC02020
Fisher 48	YC02021
Fisher 49	YC02022

Name	GrantNumber
Nis 9	YC01597
Fisher 50	YC02023
Fisher 51	YC02024
Fisher 52	YC02025
Fisher 53	YC02026
Fisher 54	YC02027
Fisher 55	YC02028
Fisher 56	YC02029
Fisher 57	YC02030
Fisher 58	YC02031
Fisher 59	YC02032
Fisher 60	YC02033
Fisher 61	YC02034
Fisher 62	YC02035
Fisher 63	YC02036
Fisher 64	YC02037
Fisher 65	YC02038
Fisher 66	YC02039
Fisher 67	YC02040
Rex 1	YC02041
Rex 2	YC02042
Rex 3	YC02043
Rex 4	YC02044
Rex 5	YC02045
Rex 6	YC02046
Rex 7	YC02047
Rex 8	YC02048
Rex 9	YC02049
Rex 10	YC02050
Rex 11	YC02051
Rex 12	YC02052
Rex 13	YC02053
Rex 14	YC02054
Rex 23	YC02063
Rex 24	YC02064
Rex 25	YC02065
Rex 26	YC02066
Rex 27	YC02067
Rex 28	YC02068
Rex 29	YC02069
Rex 30	YC02070
Rex 31	YC02071
Rex 32	YC02072
Rex 33	YC02073
Rex 34	YC02074
Rex 35	YC02075

Name	GrantNumber
Fisher 4	YC01772
Rex 36	YC02076
Rex 37	YC02077
Rex 38	YC02078
Rex 39	YC02079
Rex 40	YC02080
Rex 41	YC02081
Rex 42	YC02082
Rex 43	YC02083
Rex 44	YC02084
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Rex 46	YC02086
Rex 47	YC02087
Rex 48	YC02088
Rex 49	YC02089
Sun 1	YC10698
Sun 2	YC10699
Sun 3	YC10700
Sun 4	YC10701
Sun 5	YC10702
Sun 6	YC10703
Sun 7	YC10704
Sun 8	YC10705
Sun 9	YC10706
Sun 10	YC10707
Sun 11	YC10708
Sun 12	YC10709
Moon 1	YC10750
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Moon 9	YC10758
Moon 10	YC10759
Moon 11	YC10760
Aurex 172	YC10862
Aurex 173	YC10863
Aurex 174	YC10864
Aurex 175	YC10865
Aurex 176	YC10866
Aurex 177	YC10867
Aurex 178	YC10868
Aurex 179	YC10869
Aurex 180	YC10870

Name	GrantNumber
Aurex 181	YC10871
Aurex 182	YC10872
Aurex 183	YC10873
Aurex 184	YC10874
Aurex 185	YC10875
Aurex 186	YC10876
Aurex 187	YC10877
Sin 41	YC10878
Sin 42	YC10879
Sin 43	YC10880
Sin 44	YC10881
Sin 45	YC10882
Sin 46	YC10883
Sin 47	YC10884
Sin 48	YC10885
Sin 49	YC10886
Sin 50	YC10887
Sin 51	YC10888
Sin 52	YC10889
Sin 53	YC10890
Sin 54	YC10891
Sin 55	YC10892
Sin 56	YC10893
Sin 57	YC10894
Moon 12	YC10895
Moon 13	YC10896
Rex 51	YC11029
Rex 52	YC11030
Rex 53	YC11031
Rex 54	YC11032

Name	GrantNumber
Rex 55	YC11033
Rex 56	YC11034
Rex 57	YC11035
Rex 58	YC11036
Rex 59	YC11037
Rex 60	YC11038
Rex 61	YC11039
Rex 62	YC11040
Rex 63	YC11041
Rex 64	YC11042
Rex 65	YC11043
Rex 66	YC11044
Rex 67	YC11045
Rex 68	YC11046
Rex 69	YC11047
Rex 70	YC11048
Rex 71	YC11049
Rex 72	YC11050
Rex 73	YC11051
Rex 74	YC11052
Rex 91	YC11053
Rex 92	YC11054
Rex 75	YC11063
Rex 76	YC11064
Rex 77	YC11065
Rex 78	YC11066
Rex 79	YC11067
Rex 80	YC11068
Rex 81	YC11069
Rex 82	YC11070

2. GEOCHEMICAL SAMPLING – GENERAL INFORMATION

A total of 342 soil (auger) samples and 3 rock (grab) samples were taken on the Aurex property Fisher Claims, between July 16, 2007 and August 1, 2007, see Figures 4 and 5 for sampling location maps.

Plan maps of the geochemical sample locations are provided with this assessment report in Appendix B. See Figures 4 and 5 below for the general sampling area.

Figure 4: 2007 Aurex Soil Sampling

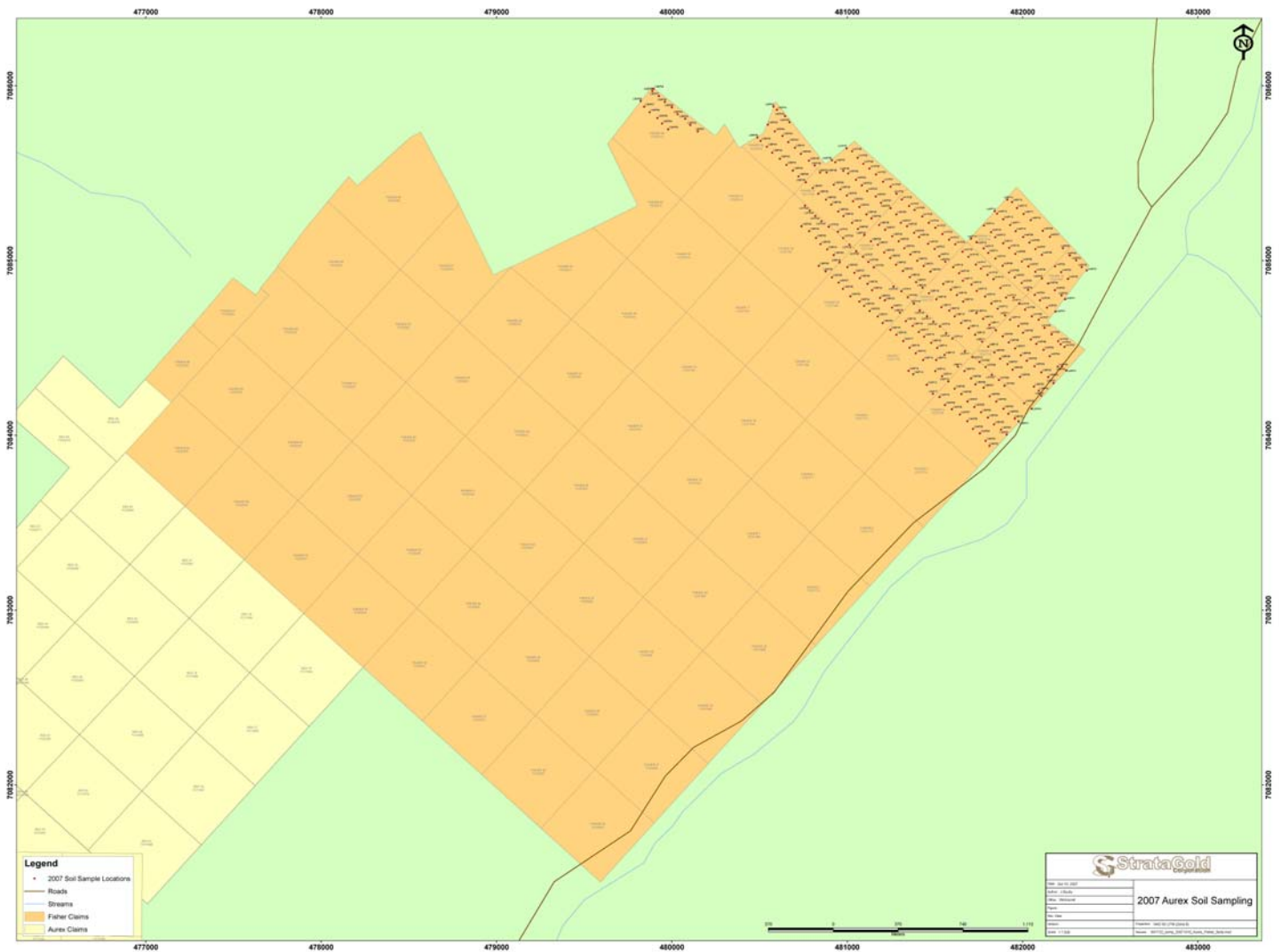
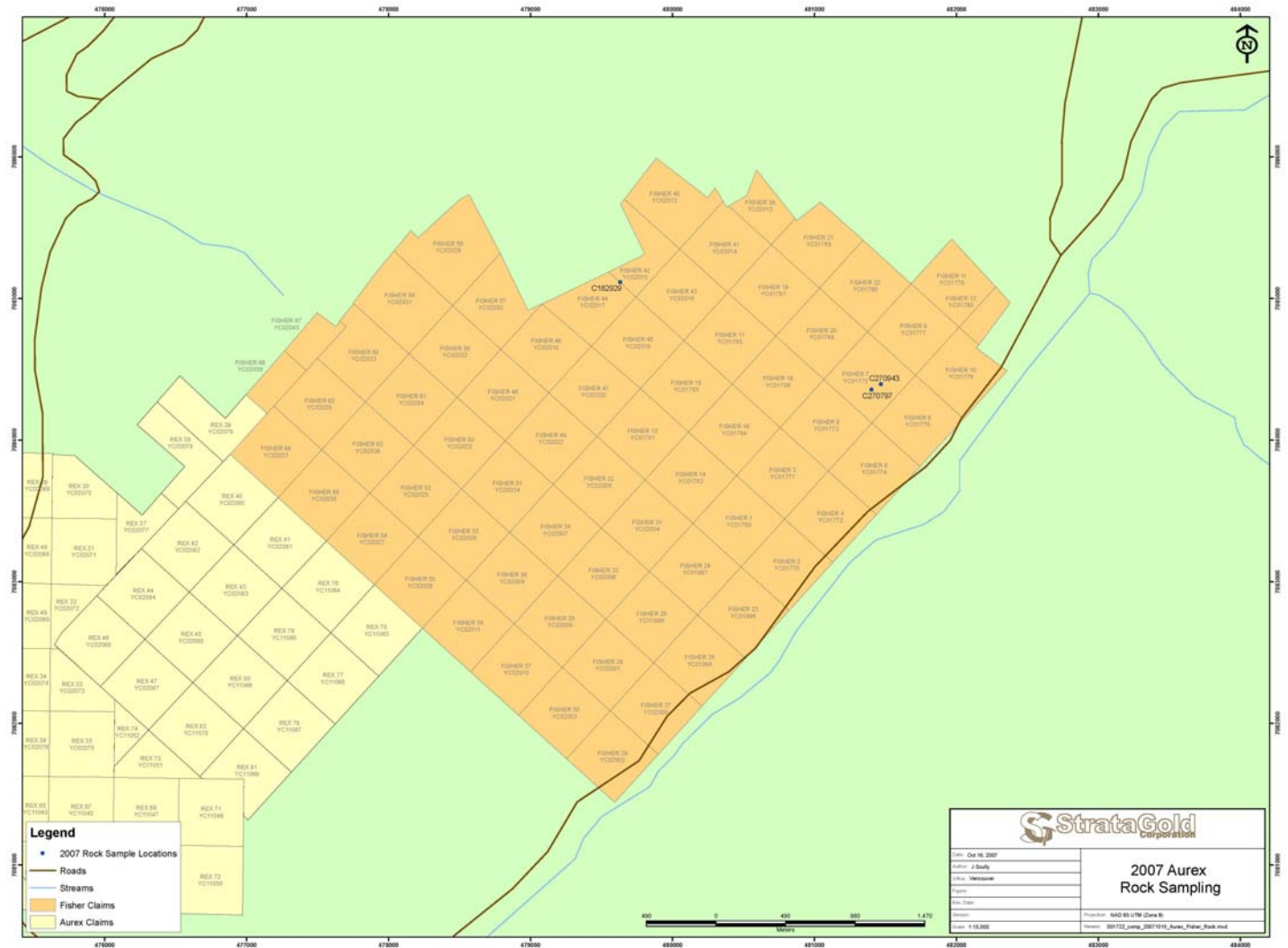


Figure 5: 2007 Aurex Rock Sampling

3. GEOCHEMICAL SAMPLING – DESCRIPTION OF WORK

The initial Fisher Claims soil sampling grid on the Aurex Property covered all 67 of the Fisher Claims; however the program was cut short due to time and personnel constraints. The rock samples were taken at outcrop points as found in the sampling area. The completed soil and rock sampling was performed on Fisher Claims 7 through 12, 19 through 22, 39 and 40, covering 223.37 hectares of land.

The Fisher Claims sampling grid was comprised of lines running NE to SW, parallel to claim block margins and spaced 100m apart. The samples on the lines were spaced 50m apart with a 25m offset every second line.

The soil samples were taken by clearing the top layer of soil and moss with a geo-pick or mattock, then using an auger to drill down to a minimum sampling depth of 12". The ideal sample material was to be from the B soil horizon, altered parent material with no organics, and in many areas required much deeper auguring to reach. Toward the bottom of Galena Hill there are some sample points the B soil horizon could not be reached due to thick overburden of organics and glacial deposits.

The procedure for documenting the soil sampling was as follows; for each sample a GPS point is taken in NAD83, Zn8 is taken, a sample number is assigned and a description of the sample and the conditions in which it was taken is recorded. All sample points were flagged with Point Name and Sample Number for future reference. The soil sample data can be viewed in Appendix C and the assay data can be found in Appendix F.

For transport the soil samples are first dried then packaged to be sent into ALS Chemex, Vancouver for testing. The samples are packaged approximately nine (9) to a large poly ore bag, and three (3) poly ore bags to a large rice bag. All poly ore and rice bags, as well as individual sample bags, are labeled with the sample numbers they contain. Samples were shipped to ALS Chemex, Vancouver, using some combination of, Rick's Enterprises, Kluane Freight, Canadian Freightways and Byer's Transport.

The rock samples were taken from outcrops in the sampling area, no float was sampled. At each sample point a GPS reading was taken in NAD83, Zn8, a description of the area in which it was taken and, if possible, strike

and dip were recorded. The samples were assigned a sample number and submitted to ALS Chemex, Vancouver for assay. The data for these samples can be seen in Appendix D and the assay data can be found in Appendix F.

4. GEOCHEMICAL SAMPLING - ASSAYS - METHODS OF ANALYSIS

The samples, once received by ALS Chemex, underwent the following procedure:

- The received sample was weighed and dried if necessary
- The sample was then crushed to 70% of the sample passing <2mm
- The sample was split using a riffle splitter
- The sample was then pulverized to 85% passing <75 um, with the crushers and pulverizers being washed at the beginning and end of the sample batch, and at the beginning of the technicians shift
- Followed by 50 gram Fire Assay and AAS with trace Hg via cold vapor/AAS
- Finally 27 element four acid ICP-AES

The analytical results were placed in an Access database as they were received for subsequent review and then incorporated into the Aurex Compilation Map (Appendix A).

5. STATEMENT OF EXPENDITURES

The total cost for the work done on the Aurex Property – Fisher Claims in 2007 is \$44,836.03, the breakdown of costs is detailed in Table 2, below.

Table 2: Schedule of Deferred Costs

Aurex Property - 2007 Schedule of Deferred Costs	
5000 · SCHEDULE OF DEFERRED COSTS	Amount
5010 · Explor. & Dev. Costs	
Total 5014 · Accommodation & Meals	4,522.49
Total 5016 · Assays Geochem Analysis	7,672.73
Total 5042 · Helicopter	796.00
Total 5085 · Expediting	510.50
Total 5116 · Fuel - Jet B	123.12
Total 5118 · Fuel - Diesel	466.00
Total 5132 · Geological Salaries & Wages	15,435.78
Total 5150 · Contract Labour	9,930.54
Total 5160 · Salaries & Wages	1,756.45
Total 5175 · Materials & Supplies	48.15
Total 5195 · Printing & Reproduction	160.52
Total 5212 · Truck Rental	1,734.78
Total 5214 · Delivery/shipping	716.37
Total 5250 · Workers' Compensation	1,002.60
TOTAL	44,876.03

6. RESULTS AND RECOMMENDATIONS

The geochemical sampling program on the Aurex Property – Fisher Claims yielded anomalously high Ag results that appear to align themselves on a 145 trend. Some of these anomalous values coincide with anomalous values from samples taken in 2000 by Expatriate Resources, as well they coincide with minfile occurrence 105M 022, float ore sample of galena and minor tetrahedrite, which assayed 22,295 g/t Ag and 25% Pb see Figure 6 for a general idea and Appendix G for full size map.

Figure 6: 2007 Aurex Ag Values

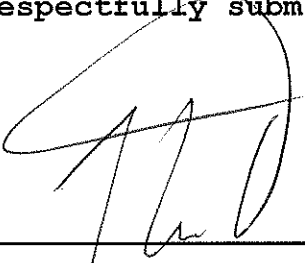
Based on the 2007 geochemical data an IP survey is recommended for the area already sampled as well as the rest of the Fisher Claim block, this will help to bypass the problem of meter's deep overburden which happens in many areas on Galena Hill. A trenching program across trend in the area with highly anomalous Ag values is also recommended, but the results of the IP survey should be reviewed first for best placement.

7. REFERENCES

Becker, T.C., 2000. Assessment Report describing prospecting, geochemical mapping and soil geochemistry, Private Report for Expatriate Resources Ltd by Archer, Cathro & Associates (1982) Limited.

Government of the Yukon, "Yukon Minfile", January 13, 2008.

Respectfully submitted,

A handwritten signature in black ink, appearing to be 'Terry Tucker', written over a horizontal line.

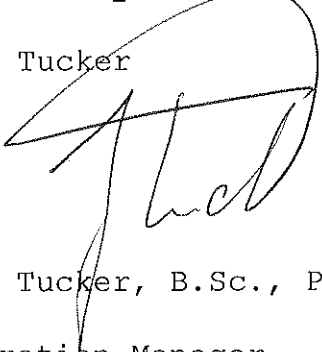
Terry Tucker, B.Sc., P.Geo.

President/CEO - StrataGold Corporation

8. CERTIFICATE OF QUALIFICATIONS

Respectfully submitted,

Terry Tucker

A handwritten signature in black ink, appearing to read 'T. Tucker', is written over the printed name 'Terry Tucker'.

Terry Tucker, B.Sc., P.Geo.

Exploration Manager - StrataGold Corporation

Certificate of Qualifications

1. I **Terry Tucker**, of 1541 Mahon Avenue, North Vancouver, British Columbia, Canada, hereby state - that I am the President and CEO of StrataGold Corporation, with offices at 2550 - 1066 West Hastings Street, Vancouver, British Columbia, Canada, V6E 3X2, and that:
2. I hold a B.Sc.(Geology) from the University of Alberta (1989).
3. I have worked as a geologist for a total of 17 years since my graduation from university.

2003 - Date President & CEO, StrataGold Corporation

2001 - 2003 Vice President, Exploration, Expatriate Resources

2000 - 2001 Exploration Manager, Expatriate Resources

1997 - 1999 President, Nickelodeon Minerals

1993 - 1997 Project Geologist, Westmin Resources Ltd.

1990 - 1993 Project Geologist, Keewatin Engineering

4. I am a practicing member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia.
5. I have extensive exploration and project development 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 regional and property geology, prospecting, geophysical surveys, diamond drilling, and the permitting processes in the Yukon Territory.
6. This report is based upon data collected during the 2007 Diamond Drilling and Geochemical sampling program in the Yukon Territory, Canada in 2007.

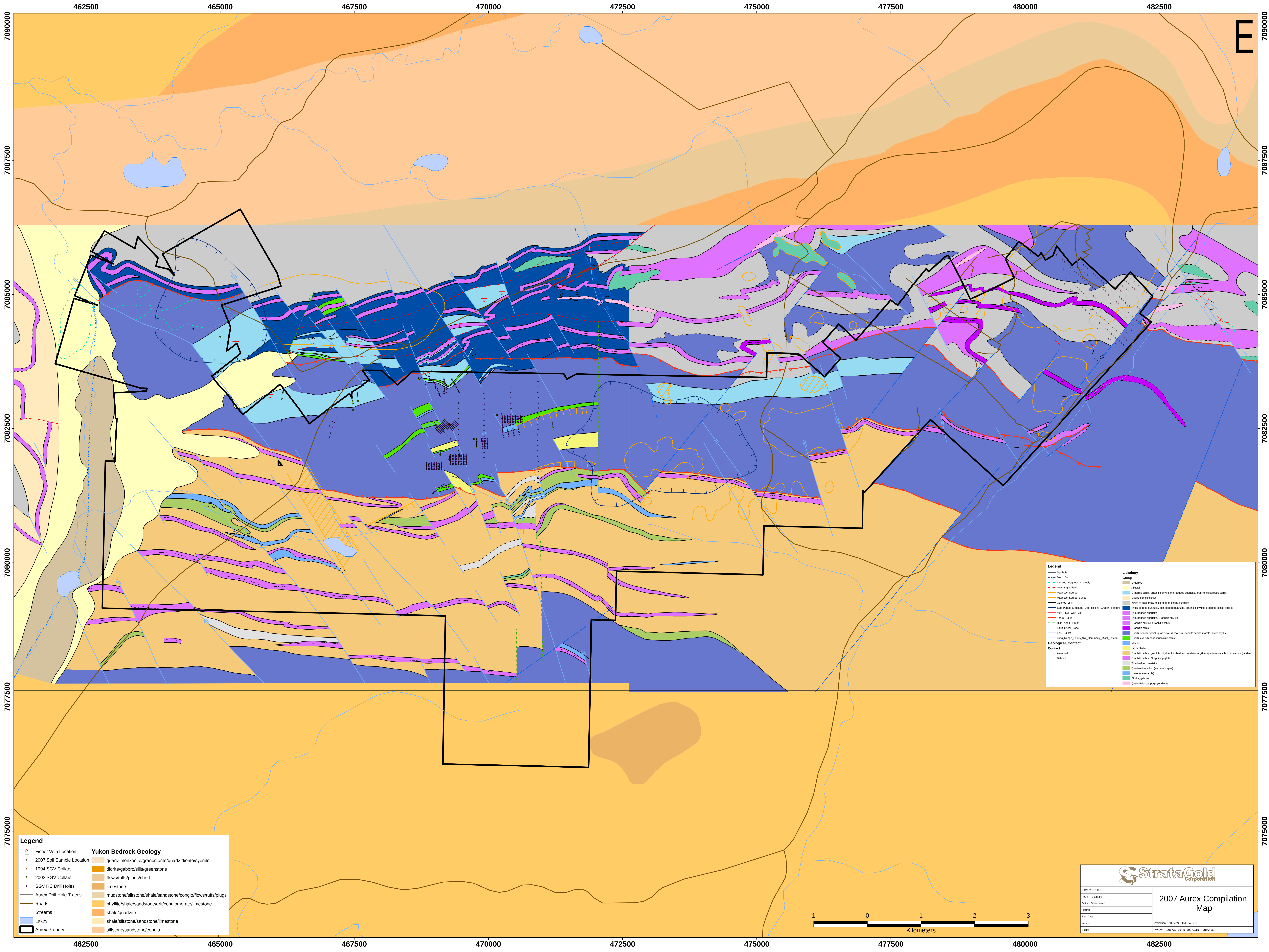
Dated at Vancouver, British Columbia; ^{MARCH 27} ~~January 27~~ 2008

Respectfully submitted,
Terry Tucker, B.Sc., P. Geo.

President & CEO - StrataGold Corporation

APPENDIX A

Aurex Property 2007 Compilation map



Legend

- Fisher Vein Location
- 2007 Soil Sample Location
- 1994 SGV Collars
- 2003 SGV Collars
- SGV RC Drill Holes
- Aurex Drill Hole Traces
- Roads
- Streams
- Lakes
- Aurex Property

Yukon Bedrock Geology

- quartz monzonite/granodiorite/quartz diorite/syenite
- diorite/gabbro/sills/greenstone
- flows/tuffs/plugs/chert
- limestone
- mudstone/siltstone/shale/sandstone/conglo/flows/tuffs/plugs
- phyllite/shale/sandstone/grit/conglomerate/limestone
- shale/quartzite
- shale/siltstone/sandstone/limestone
- siltstone/sandstone/conglo

Legend

- Symbols
- Depth, Dst
- Induced_Magnetic_Anomaly
- Low_Angle_Fault
- Magnetic_Source
- Magnetic_Source_Burned
- Outcrop_Limit
- Sag_Pond, Shallow_Depression, Graben_Feature
- Vein_Fault_Width_Dip
- Thrust_Fault
- High_Angle_Fault
- Fault_Shear_Zone
- ENE_Fault
- Long_Zone_Fault_WW_Commonly_Right_Lateral

Geological Contact

- Assumed
- Defined

Lithology Group

- Organics
- Almond
- Graphitic schist, graphitic phyllite, thin bedded quartzite, argillite, calcareous schist
- Quartz-sericite schist
- White to pale grey, thin bedded cherty quartzite
- Thin bedded quartzite, thin bedded quartzite, graphitic phyllite, graphitic schist, argillite
- Thin bedded quartzite
- Thin bedded quartzite, Graphitic phyllite
- Graphitic phyllite, Graphitic schist
- Graphitic schist
- Quartz-sericite schist, quartz eye siliceous muscovite schist, marble, silver phyllite
- Quartz eye siliceous muscovite schist
- Marble
- Silver phyllite
- Graphitic schist, graphitic phyllite, thin bedded quartzite, argillite, quartz-mica schist, limestone (marble)
- Graphitic schist, Graphitic phyllite
- Thin bedded quartzite
- Quartz-mica schist (+/- quartz eyes)
- Limestone (marble)
- Diabase gabbro
- Quartz-kefauver porphyry diorite

StrataGold Corporation

Date: 2007/11/15

Author: J. Scully

Office: Vancouver

Figure:

Rev. Date:

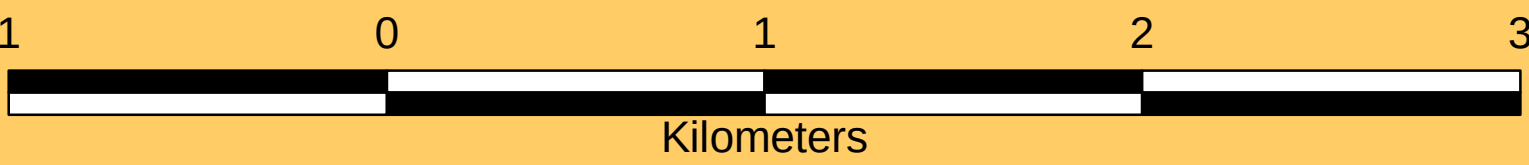
Version:

Scale:

2007 Aurex Compilation Map

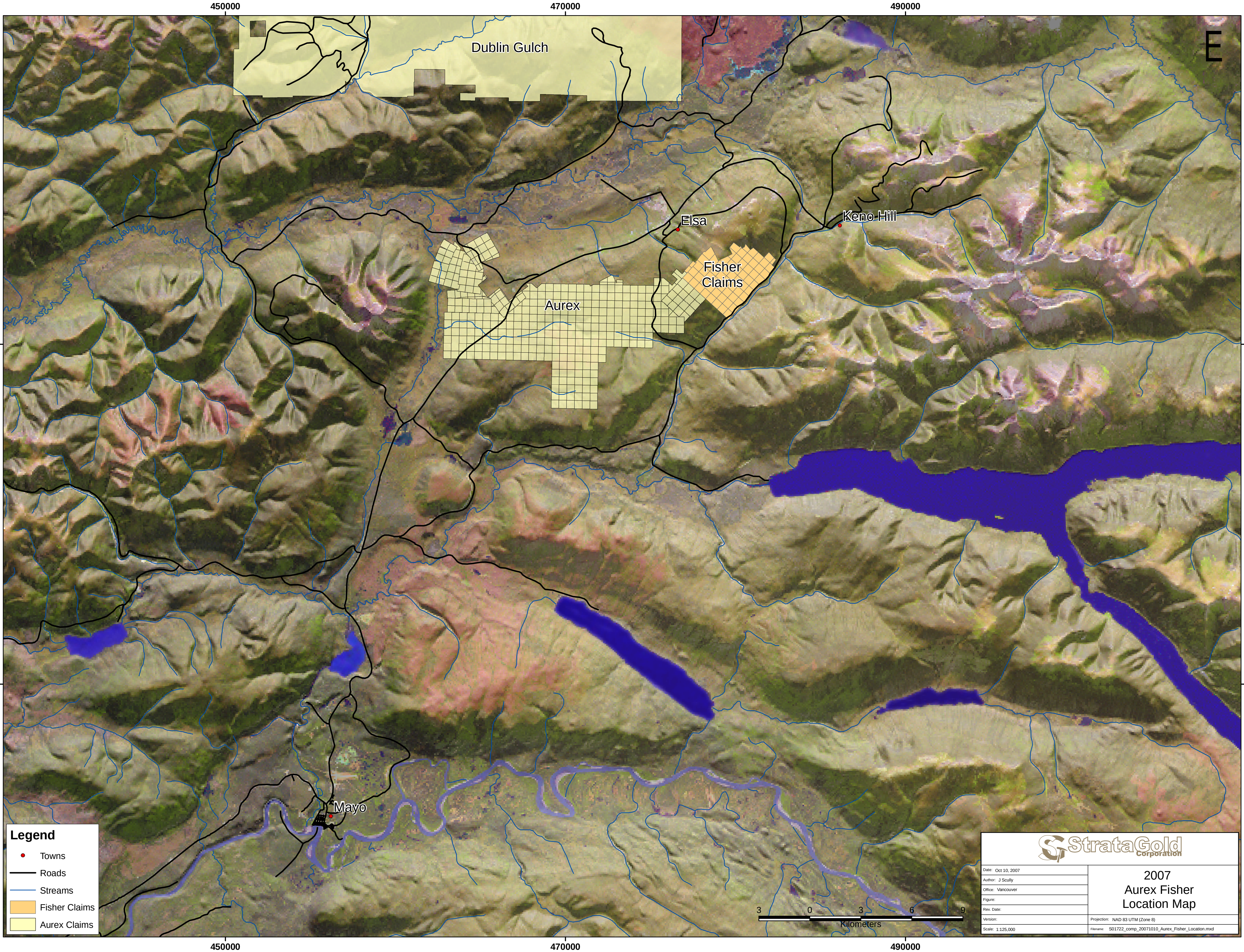
Projection: NAD 83 UTM (Zone 8)

Source: S03732_comp_20071115_Aurex.mxd



APPENDIX B

Aurex Property Location and Claims Maps

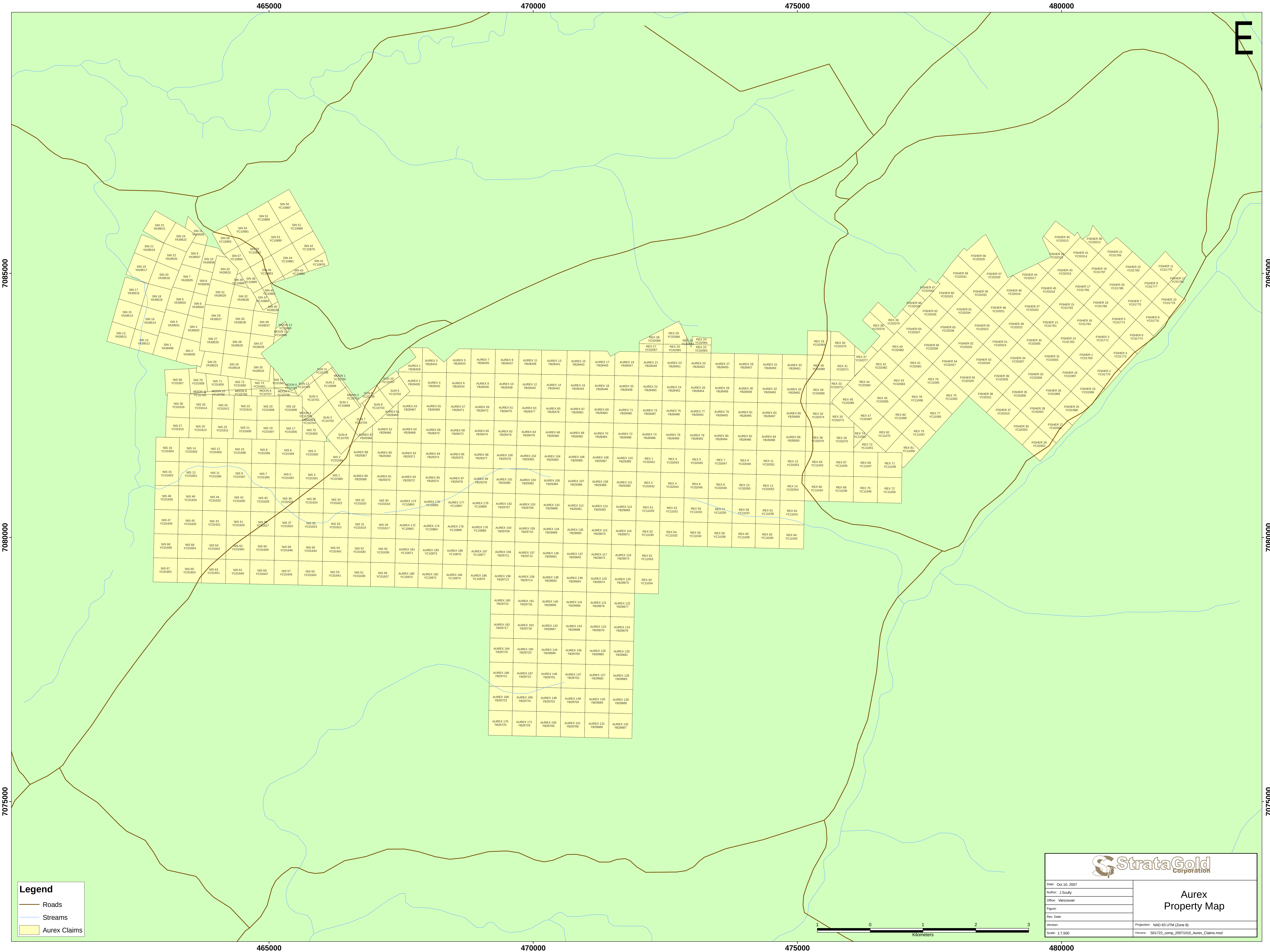


Legend

- Towns
- Roads
- Streams
- Fisher Claims
- Aurex Claims



	
Date: Oct 10, 2007	2007 Aurex Fisher Location Map
Author: J Scully	
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: NAD 83 UTM (Zone 8)
Scale: 1:125,000	Filename: S01722_comp_20071010_Aurex_Fisher_Location.mxd



Legend

- Roads
- Streams
- Aurex Claims



**Aurex
Property Map**

Date: Oct 10, 2007	
Author: J Scully	
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: NAD 83 UTM (Zone 8)
Scale: 1:7,500	Filename: S01722_comp_20071010_Aurex_Claims.mxd

APPENDIX C

List of Aurex Quartz Mineral Claims

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
Sin 1	YA39499	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 2	YA39500	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 3	YA39501	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 4	YA39502	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 5	YA39503	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 6	YA39504	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 7	YA39505	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 8	YA39506	2012-04-09	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 9	YA39507	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 10	YA39508	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 11	YA39509	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 13	YA39511	2012-04-09	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 14	YA39512	2012-04-09	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 15	YA39513	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 16	YA39514	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 17	YA39515	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 18	YA39516	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 19	YA39517	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 20	YA39518	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 21	YA39519	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 22	YA39520	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 23	YA39521	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 24	YA39522	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 25	YA39523	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 26	YA39524	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 27	YA39525	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 28	YA39526	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 29	YA39527	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 30	YA39528	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 31	YA39529	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 32	YA39530	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 33	YA39531	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 35	YA39533	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 37	YA39535	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 39	YA39537	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 40	YA39538	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 1	YB28429	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 2	YB28430	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 3	YB28431	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 4	YB28432	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 5	YB28433	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 6	YB28434	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 7	YB28435	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 8	YB28436	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 9	YB28437	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 10	YB28438	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 11	YB28439	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 12	YB28440	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 13	YB28441	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 14	YB28442	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 15	YB28443	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 16	YB28444	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 17	YB28445	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 18	YB28446	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
AUREX 19	YB28447	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 20	YB28448	2014-03-10	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 21	YB28449	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 22	YB28450	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 23	YB28451	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 24	YB28452	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 25	YB28453	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 26	YB28454	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 27	YB28455	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 28	YB28456	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 29	YB28457	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 30	YB28458	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 31	YB28459	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 32	YB28460	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 33	YB28461	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 34	YB28462	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 51	YB28465	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 52	YB28466	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 53	YB28467	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 54	YB28468	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 55	YB28469	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 56	YB28470	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 57	YB28471	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 58	YB28472	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 59	YB28473	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 60	YB28474	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 61	YB28475	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 62	YB28476	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 63	YB28477	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 64	YB28478	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 65	YB28479	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 66	YB28480	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 67	YB28481	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 68	YB28482	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 69	YB28483	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 70	YB28484	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 71	YB28485	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
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AUREX 73	YB28487	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 74	YB28488	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 75	YB28489	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
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AUREX 77	YB28491	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 78	YB28492	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 79	YB28493	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 80	YB28494	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 81	YB28495	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 82	YB28496	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 83	YB28497	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 84	YB28498	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 85	YB28499	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 86	YB28500	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 87	YB29366	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 88	YB29367	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
AUREX 89	YB29368	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 90	YB29369	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 91	YB29370	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 92	YB29371	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 93	YB29372	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 94	YB29373	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 95	YB29374	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 96	YB29375	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 97	YB29376	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 98	YB29377	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 99	YB29378	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 100	YB29379	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 101	YB29380	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 102	YB29381	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 103	YB29382	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 104	YB29383	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 105	YB29384	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 106	YB29385	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 107	YB29386	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 108	YB29387	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 109	YB29388	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 110	YB29389	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 111	YB29390	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 112	YB29391	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 113	YB29392	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 114	YB29669	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 115	YB29670	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 116	YB29671	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 117	YB29672	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 118	YB29673	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 119	YB29674	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 120	YB29675	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 121	YB29676	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 122	YB29677	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 123	YB29678	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 124	YB29679	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 125	YB29680	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 126	YB29681	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 127	YB29682	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 128	YB29683	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 129	YB29684	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 130	YB29685	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 131	YB29686	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 132	YB29687	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 133	YB29688	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 134	YB29689	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 135	YB29690	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 136	YB29691	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 137	YB29692	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 138	YB29693	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 139	YB29694	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 140	YB29695	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 141	YB29696	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 142	YB29697	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
AUREX 143	YB29698	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 144	YB29699	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 145	YB29700	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 146	YB29701	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 147	YB29702	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 148	YB29703	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 149	YB29704	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 150	YB29705	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 151	YB29706	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 152	YB29707	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 153	YB29708	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 154	YB29709	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 155	YB29710	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 156	YB29711	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 157	YB29712	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 158	YB29713	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 159	YB29714	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 160	YB29715	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 161	YB29716	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 162	YB29717	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 163	YB29718	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 164	YB29719	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 165	YB29720	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 166	YB29721	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 167	YB29722	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 168	YB29723	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 169	YB29724	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 170	YB29725	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
AUREX 171	YB29726	2014-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 1	YC01589	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 2	YC01590	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 3	YC01591	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 4	YC01592	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 5	YC01593	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 6	YC01594	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 7	YC01595	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 8	YC01596	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 9	YC01597	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 10	YC01598	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 11	YC01599	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 12	YC01600	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 13	YC01601	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 14	YC01602	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 15	YC01603	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 16	YC01604	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 17	YC01605	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 18	YC01606	2012-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 19	YC01607	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 20	YC01608	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 21	YC01609	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 22	YC01610	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 23	YC01611	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 24	YC01612	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 25	YC01613	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
Nis 26	YC01614	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 27	YC01615	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 28	YC01616	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 29	YC01617	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 30	YC01618	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 31	YC01619	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 32	YC01620	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 33	YC01621	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 34	YC01622	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 35	YC01623	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 36	YC01624	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 37	YC01625	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 38	YC01626	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 39	YC01627	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 40	YC01628	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 41	YC01629	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 42	YC01630	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 43	YC01631	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 44	YC01632	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 45	YC01633	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 46	YC01634	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 47	YC01635	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 48	YC01636	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 49	YC01637	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 50	YC01638	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 51	YC01639	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 52	YC01640	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 53	YC01641	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 54	YC01642	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 55	YC01643	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 56	YC01644	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 57	YC01645	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 58	YC01646	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 59	YC01647	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 60	YC01648	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 61	YC01649	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 62	YC01650	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 63	YC01651	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 64	YC01652	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 65	YC01653	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 66	YC01654	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 67	YC01655	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 68	YC01656	2011-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 69	YC01657	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 70	YC01658	2010-02-06	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Nis 71	YC01659	2010-02-06	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Nis 72	YC01660	2010-02-06	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Nis 73	YC01661	2010-02-06	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
Nis 74	YC01662	2010-02-06	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Nis 75	YC01663	2010-02-06	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Fisher 1	YC01769	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 2	YC01770	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 3	YC01771	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 4	YC01772	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 5	YC01773	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 6	YC01774	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 7	YC01775	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 8	YC01776	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 9	YC01777	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 10	YC01778	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 11	YC01779	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 12	YC01780	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 13	YC01781	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 14	YC01782	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 15	YC01783	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 16	YC01784	2009-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 17	YC01785	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 18	YC01786	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 19	YC01787	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 20	YC01788	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 21	YC01789	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 22	YC01790	2008-03-06	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 23	YC01996	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 24	YC01997	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 25	YC01998	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 26	YC01999	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 27	YC02000	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 28	YC02001	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 29	YC02002	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 30	YC02003	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 31	YC02004	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 32	YC02005	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 33	YC02006	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 34	YC02007	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 35	YC02008	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 36	YC02009	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 37	YC02010	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 38	YC02011	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 39	YC02012	2011-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Fisher 40	YC02013	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 41	YC02014	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 42	YC02015	2008-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Fisher 43	YC02016	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
Fisher 44	YC02017	2008-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Fisher 45	YC02018	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 46	YC02019	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 47	YC02020	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 48	YC02021	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 49	YC02022	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 50	YC02023	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 51	YC02024	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 52	YC02025	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 53	YC02026	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 54	YC02027	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 55	YC02028	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 56	YC02029	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 57	YC02030	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 58	YC02031	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 59	YC02032	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 60	YC02033	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 61	YC02034	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 62	YC02035	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 63	YC02036	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 64	YC02037	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 65	YC02038	2008-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Fisher 66	YC02039	2008-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Fisher 67	YC02040	2008-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Rex 1	YC02041	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 2	YC02042	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 3	YC02043	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 4	YC02044	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 5	YC02045	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 6	YC02046	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 7	YC02047	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 8	YC02048	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 9	YC02049	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 10	YC02050	2012-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 11	YC02051	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 12	YC02052	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 13	YC02053	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 14	YC02054	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 23	YC02063	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	
Rex 24	YC02064	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	
Rex 25	YC02065	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
Rex 26	YC02066	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	
Rex 27	YC02067	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	
Rex 28	YC02068	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	
Rex 29	YC02069	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 30	YC02070	2011-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Rex 31	YC02071	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 32	YC02072	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 33	YC02073	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Rex 34	YC02074	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 35	YC02075	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 36	YC02076	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 37	YC02077	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Rex 38	YC02078	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 39	YC02079	2010-02-22	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	LQ00019
Rex 40	YC02080	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 41	YC02081	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 42	YC02082	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 43	YC02083	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 44	YC02084	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 45	YC02085	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 46	YC02086	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 47	YC02087	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M14	LQ00019
Rex 48	YC02088	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 49	YC02089	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 1	YC10698	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 2	YC10699	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 3	YC10700	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 4	YC10701	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 5	YC10702	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 6	YC10703	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 7	YC10704	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 8	YC10705	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 9	YC10706	2009-08-15	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Sun 10	YC10707	2009-08-15	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Sun 11	YC10708	2011-08-15	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sun 12	YC10709	2011-08-15	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
Moon 1	YC10750	2010-01-13	STRATAGOLD CORPORATION - 100%.	Partial	Partial Quartz fraction (Partial Quartz fraction (<25 acres)	105M13	LQ00019
Moon 2	YC10751	2010-01-13	STRATAGOLD CORPORATION - 100%.	Partial	Partial Quartz fraction (Partial Quartz fraction (<25 acres)	105M13	LQ00019
Moon 4	YC10753	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Moon 5	YC10754	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Moon 6	YC10755	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Moon 7	YC10756	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Moon 8	YC10757	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Moon 9	YC10758	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Moon 10	YC10759	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Moon 11	YC10760	2010-01-13	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	LQ00019
Aurex 172	YC10862	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 173	YC10863	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 174	YC10864	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 175	YC10865	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 176	YC10866	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 177	YC10867	2010-06-30	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 178	YC10868	2009-06-30	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 179	YC10869	2009-06-30	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 180	YC10870	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 181	YC10871	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 182	YC10872	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 183	YC10873	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 184	YC10874	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 185	YC10875	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 186	YC10876	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Aurex 187	YC10877	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 41	YC10878	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 42	YC10879	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 43	YC10880	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 44	YC10881	2009-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 45	YC10882	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 46	YC10883	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 47	YC10884	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 48	YC10885	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019

Aurex Property - Claim Details

Name	GrantNumber	ClaimExpiryDate	Claim Owner	EquivalentType	NonStdSize	NTS MapNumber	lu_permit
Sin 49	YC10886	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 50	YC10887	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 51	YC10888	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 52	YC10889	2009-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 53	YC10890	2009-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 54	YC10891	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 55	YC10892	2010-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 56	YC10893	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Sin 57	YC10894	2011-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Moon 12	YC10895	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Moon 13	YC10896	2013-02-22	STRATAGOLD CORPORATION - 100%.			105M13	LQ00019
Rex 51	YC11029	2008-12-11	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M13	
Rex 52	YC11030	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 53	YC11031	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 54	YC11032	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 55	YC11033	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 56	YC11034	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 57	YC11035	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 58	YC11036	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 59	YC11037	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 60	YC11038	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 61	YC11039	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 62	YC11040	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 63	YC11041	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 64	YC11042	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M13	
Rex 65	YC11043	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 66	YC11044	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 67	YC11045	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 68	YC11046	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 69	YC11047	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 70	YC11048	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 71	YC11049	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 72	YC11050	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 73	YC11051	2008-12-11	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	
Rex 74	YC11052	2008-12-11	STRATAGOLD CORPORATION - 100%.	Full	Full Quartz fraction (25+ acres)	105M14	
Rex 91	YC11053	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 92	YC11054	2008-12-11	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 75	YC11063	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 76	YC11064	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 77	YC11065	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 78	YC11066	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 79	YC11067	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 80	YC11068	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 81	YC11069	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	
Rex 82	YC11070	2008-12-15	STRATAGOLD CORPORATION - 100%.			105M14	

APPENDIX D

Aurex Property – Fisher Claims Soil and Rock Sample Data

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L45P01	C182901	VA07086759	482366	7084943	898	3	20	dark brown	muddy clay	quartzite	ChM/CN	12-Jul-07	organic rich/ permafrost & water table
AX07L45P02	C182902	VA07086759	482337	7084962	907	4	18	dark brown	clay	quartzite	ChM/CN	12-Jul-07	organic rich/ permafrost & water table
AX07L45P14	C182903	VA07086759	481913	7085348	1043	3	16	dull greyish brown w/ red streaks	coarse sand & clay	none present	ChM/CN	12-Jul-07	
AX07L45P13	C182904	VA07086759	481940	7085334	1030	6	12	dull greyish brown w/ red streaks	coarse sand & clay	none present	ChM/CN	12-Jul-07	
AX07L45P12	C182905	VA07086759	481968	7085300	1020	2	17	med. Brown w/ rusty streaks	silty clay	none present	ChM/CN	12-Jul-07	
AX07L45P11	C182906	VA07086759	482006	7085266	1009	3	15	medium brown	silty clay	quartzite w/ sheeted quartz veining	ChM/CN	12-Jul-07	
AX07L45P10	C182907	VA07086759	482046	7085231	994	6	16	medium brown	muddy clay	none present	ChM/CN	12-Jul-07	
AX07L45P08	C182908	VA07086759	482115	7085170	977	7	16	grey w/ lots of reddish streaks	silty and muddy clay	none present	ChM/CN	12-Jul-07	
AX07L45P07	C182909	VA07086759	482156	7085135	966	7	18	medium brown w/ red streaks	clay	none present	ChM/CN	12-Jul-07	Minimal organic material present
AX07L45P05	C182910	VA07086759	482230	7085070	945	8	16	dark greyish med. Brown w/ red streaks	silty clay	none present	ChM/CN	12-Jul-07	
AX07L45P04	C182911	VA07086759	482269	7085029	934	4	14	medium brown	organic rich clay	qtzite & qtz	ChM/CN	12-Jul-07	
AX07L45P03	C182912	VA07086759	482305	7085001	919	9	18	med/dark brown w/ rusty streaks	organic rich clay	none present	ChM/CN	12-Jul-07	
AX07L42P01	C182913	VA07086755	482187	7084708	910	7	19	med/dark brown w/ light brown streaks	clay	none present	ChM/CN	14-Jul-07	some organic material may be present
AX07L42P02	C182914	VA07086755	482139	7084730	914	9	21	greyish medium brown	silty clay	qtz found at depth	ChM/CN	14-Jul-07	
AX07L42P03	C182915	VA07086755	482099	7084772	929	6	21	dark greyish brown	clay	none present	ChM/CN	14-Jul-07	
AX07L42P04	C182916	VA07086755	482069	7084803	941	7	22	dark greyish brown w/ rusty streaks	silty clay	none present	ChM/CN	14-Jul-07	
AX07L42P05	C182917	VA07086755	482031	7084832	940	3	15	light, medium and darker brown	clay	none present	ChM/CN	14-Jul-07	
AX07L42P06	C182918	VA07086755	481995	7084871	953	2	16	greyish brown w/ some reddish streaks	clay	none present	ChM/CN	14-Jul-07	
AX07L42P07	C182919	VA07086755	481955	7084903	963	3	16	dark greyish brown	silty clay	qtz found at depth	ChM/CN	14-Jul-07	A touch of organic material may be present

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L42P08	C182920	VA07086755	481922	7084931	971	9	18	grey brown	gravelly, silty clay	none present	ChM/CN	14-Jul-07	
AX07L42P09	C182921	VA07086755	481886	7084970	985	3	22	light/med. Brown w/ red & gold spots	silty clay	none present	ChM/CN	14-Jul-07	Quartzite boulder found halfway to P10
AX07L42P10	C182922	VA07086755	481845	7085011	999	7	16	grey brown	silty clay	none present	ChM/CN	14-Jul-07	some organic material mixed with clay; no actual horizon
AX07L42P11	C182923	VA07086755	481804	7085043	1004	9	17	light/med reddish brown & grey	sand& gravel	Qtz, Qtzite, Phyllite	ChM/CN	14-Jul-07	Sample by an old creek bed some qtz veining is sheeted
AX07L42P12	C182924	VA07086755	481778	7085069	1019	4	17	greyish med. Brown w/ lt. brown streaks	sandy clay	none present	ChM/CN	14-Jul-07	
AX07L42P13	C182925	VA07086755	481738	7085105	1026	4	18	greyish brown w/ red streaks	silty & sandy clay	qtz found at depth	ChM/CN	14-Jul-07	
AX07L42P14	C182926	VA07086755	481706	7085125	1035	5	16	med brown & reddish brown	clay	none present	ChM/CN	14-Jul-07	
AX07L35P21	C182927	VA07090066	481174	7084679	1012	6	14	grey/brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L36P59	C182928	VA07090066	479896	7085982	1344	4	18	tan/brown	clay/sand	phyll	CN/DK	20-Jul-07	
AX07L36P58	C182930	VA07090066	479889	7085969	1353	4	15	tan/brown	clay/sand	phyll	CN/DK	20-Jul-07	
AX07L36P57	C182931	VA07090066	479926	7085941	1339	6	29	med brown	clay/sand		CN/DK	20-Jul-07	
AX07L36P56	C182932	VA07090066	479960	7085907	1332	6	18	brown	clay/sand	phyll	CN/DK	20-Jul-07	
AX07L36P55	C182933	VA07090066	480000	7085876	1317	9	16	tan/brown	clay/sand	phyll	CN/DK	20-Jul-07	
AX07L36P54	C182934	VA07090066	480033	7085837	1305	6	14	dark brown	clay/sand	phyll	CN/DK	20-Jul-07	
AX07L36P53	C182935	VA07090066	480076	7085811	1296	5	15	dark brown	clay/sand	phyll	CN/DK	20-Jul-07	
AX07L36P52	C182936	VA07090066	480105	7085775	1285	3	14	dark brown	clay/sand	phyll	CN/DK	20-Jul-07	
AX07L36P51	C182937	VA07090066	480148	7085739	1274	6	15	dark brown	clay/sand	phyll/qtz	CN/DK	20-Jul-07	
AX07L39P45	C182938	VA07090066	480547	7085777	1228	5	15	tan/brown	clay/sand	phyll	DK/LN	21-Jul-07	
AX07L39P44	C182939	VA07090066	480587	7085739	1217	2	15	tan/brown	clay/sand	phyll	DK/LN	21-Jul-07	
AX07L39P43	C182940	VA07090066	480631	7085713	1204	3	18	Dk brown	clay/sand	phyll	DK/LN	21-Jul-07	
AX07L39P42	C182941	VA07090066	480664	7085677	1200	6	16	Dk brown	clay/sand	phyll	DK/LN	21-Jul-07	
AX07L39P41	C182942	VA07090066	480702	7085645	1192	11	18	med grey/brown	clay/sand	phyll	DK/LN	21-Jul-07	
AX07L39P40	C182943	VA07090066	480736	7085610	1187	4	16	grey/brown	clay/sand	phyll	DK/LN	21-Jul-07	
AX07L39P39	C182944	VA07090066	480782	7085571	1169	2	16	silver/grey	clay/sand		DK/LN	21-Jul-07	
AX07L39P38	C182945	VA07090066	480815	7085543	1164	7	15	silver/grey	clay/sand	phyll/qtz	DK/LN	21-Jul-07	
AX07L39P37	C182946	VA07090066	480845	7085503	1153	7	16	grey/brown	clay/sand		DK/LN	21-Jul-07	
AX07L39P36	C182947	VA07090066	480883	7085503	1155	6	18	med brown	clay/sand		DK/LN	21-Jul-07	
AX07L39P35	C182948	VA07090066	480923	7085433	1161	3	21	grey/brown	clay/sand		DK/LN	21-Jul-07	
AX07L39P34	C182949	VA07090066	480961	7085407	1150	2	18	grey/brown	clay/sand		DK/LN	21-Jul-07	

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L39P33	C182950	VA07090066	480998	7085372	1139	3	18	grey/brown	clay/sand	phyll	DK/LN	21-Jul-07	
AX07L44P14	C182951	VA07086759	481841	7085282	1039	8	14	med grey/brown	clay/gravel	phyllite	MH/SD	12-Jul-07	Permafrost
AX07L44P13	C182952	VA07086759	481854	7085268	1031	6	16	dark chocolate brown/gray	clay/sand	phyllite	MH/SD	12-Jul-07	Wet Material
AX07L44P12	C182953	VA07086759	481889	7085236			15	dark brown/black	clay	none present	MH/SD	12-Jul-07	organic rich/ permafrost & water table
AX07L44P11	C182954	VA07086759	481929	7085203	1012	5	18	medium brown	clay/sand	phyllite	MH/SD	12-Jul-07	permafrost
AX07L44P10	C182955	VA07086759	481961	7085168	1001	5	18	chocolate brown	clay/gravel	phyllite	MH/SD	12-Jul-07	permafrost
AX07L44P09	C182956	VA07086759	481203	7085134	990	9	18	dark grey	clay/sand	none present	MH/SD	12-Jul-07	
AX07L44P08	C182957	VA07086759	482039	7085103	984	12	12	dark grey	clay	none present	MH/SD	12-Jul-07	permafrost
AX07L44P07	C182958	VA07086759	482073	7085065	971	6	18	dark grey	clay	none present	MH/SD	12-Jul-07	permafrost
AX07L44P06	C182959	VA07086759	482110	7085033	961	6	18	dark grey	clay	none present	MH/SD	12-Jul-07	permafrost
AX07L44P04	C182960	VA07086759	482185	7084966			12	medium grey	clay/gravel	phyllite	MH/SD	12-Jul-07	very rocky
AX07L44P03	C182961	VA07086759	482220	7084933	933	10	16	medium grey	clay/gravel	phyllite	MH/SD	12-Jul-07	permafrost
AX07L44P02	C182962	VA07086759	482259	7084895	922	9	22	dark grey	clay	none present	MH/SD	12-Jul-07	permafrost
AX07L43P14	C182963	VA07086755	481780	7085200	1032	6	16	dark grey	silty clay	phyllite	MH/SD	14-Jul-07	permafrost/water table
AX07L43P13	C182964	VA07086755	481820	7085162	1025	8	18	dark grey	silty clay	none present	MH/SD	14-Jul-07	permafrost/organic material
AX07L43P12	C182965	VA07086755	481844	7085133	1013	7	18	dark grey	silty clay	phyllite	MH/SD	14-Jul-07	permafrost/water table
AX07L43P11	C182966	VA07086755	481889	7085099	1002	6	16	medium grey	clay	none present	MH/SD	14-Jul-07	organic rich/ permafrost & water table
AX07L43P10	C182967	VA07086755	481924	7085072			22	dark chocolate brown	clay	none present	MH/SD	14-Jul-07	very wet material
AX07L43P09	C182968	VA07086755	481959	7085038	982	6	22	medium grey	sandy clay	phyllite	MH/SD	14-Jul-07	permafrost/water table
AX07L43P08	C182969	VA07086755	481996	7084994	969	6	22	medium grey/brown	sandy clay	none present	MH/SD	14-Jul-07	
AX07L43P07	C182970	VA07086755	482033	7084966	964	7	20	medium gray/brown	clay	none present	MH/SD	14-Jul-07	
AX07L43P06	C182971	VA07086755	482073	7084935	957	12	18	medium gray/brown	sandy clay	none present	MH/SD	14-Jul-07	permafrost
AX07L43P05	C182972	VA07086755	482110	7084897	944	8	18	medium gray	sandy clay	phyllite	MH/SD	14-Jul-07	wet sample
AX07L43P04	C182973	VA07086755	482145	7084868	937	10	14	medium gray/brown	clay	none present	MH/SD	14-Jul-07	rocky ground
AX07L43P03	C182974	VA07086755	482184	7084830	923	6	20	dark grey	clay/gravel	phyllite	MH/SD	14-Jul-07	
AX07L43P02	C182975	VA07086755	482222	7084800	917	6	24	medium brown/gray	clay/gravel	phyllite	MH/SD	14-Jul-07	
AX07L43P01	C182976	VA07086755	482242	7084779	910	7	20	meidum grey	clay/gravel	phyllite	MH/SD	14-Jul-07	
AX07L40P05	C270751	VA07090066	482120	7084489	897	8	14	dk grey-brown	clay/sand		NN/DK	16-Jul-07	

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L41P02	C270753	VA07090066	482239	7084506			18	Med/dk brown	gravel/sand	phyll	KF/DN	17-Jul-07	
AX07L41P03	C270754	VA07090066	482217	7084520	892	9	18	med brown/grey	sandy clay	phyll	KF/DN	17-Jul-07	Had to move off road
AX07L41P04	C270755	VA07090066	482203	7084538	885	12	12	Dk brown	clay/mud		KF/DN	17-Jul-07	permafrost and water
AX07L41P05	C270756	VA07090066	482165	7084577	899	12	14	Dk brown	mud/clay		KF/DN	17-Jul-07	permafrost and water
AX07L35P53	C270757	VA07090066	479979	7085750	1296	6	24	Med tan	wet clay/gravel	phyll/MSED	KF/LN	19-Jul-07	very very wet
AX07L35P54	C270758	VA07090066	479944	7085784	1311	6	20	Med tan	clay, gravel	MSED, qtz	KF/LN	19-Jul-07	onto rocks
AX07L35P55	C270759	VA07090066	479918	7085815	1319	5	28	lt brown-yellow	clay, some gravel	MSED, qtz	KF/LN	19-Jul-07	onto rocks
AX07L35P56	C270760	VA07090066	479873	7085848	1327	6	22	lt brown-yellow	clay		KF/LN	19-Jul-07	wet
AX07L35P57	C270761	VA07090066	479842	7085880	1341	7	26	lt brown	clay, gravel	phyll, qtz	KF/LN	19-Jul-07	rocky area
AX07L35P58	C270762	VA07090066	479822	7085912	1351	7	24	lt brown	clay	phyll	KF/LN	19-Jul-07	hole collapses in
AX07L40P42	C270763	VA07090066	480579	7085881	1246	6	20	medium grey	wet clay/gravel	phyllite	KF/DN	20-Jul-07	
AX07L40P41	C270764	VA07090066	480599	7085862	1233	8	23	grey/brown	clay	none present	KF/DN	20-Jul-07	
AX07L40P40	C270765	VA07090066	480645	7085826	1224	5	22	grey brown	wet clay	none present	KF/DN	20-Jul-07	
AX07L40P39	C270766	VA07090066	480671	7085791	1215	7	16	dark grey	clay	none present	KF/DN	20-Jul-07	
AX07L40P38	C270767	VA07090066	480913	7085573	1175	6	22	medium grey	clay	phyllite/mica	KF/DN	20-Jul-07	
AX07L40P37	C270768	VA07090066	480932	7085562	1172	6	18	medium grey	clay	skarn	KF/DN	20-Jul-07	
AX07L40P36	C270769	VA07090066	480978	7085513	1169	6	26	medium grey	clay	phyllite	KF/DN	20-Jul-07	clay is sparkly!
AX07L40P35	C270770	VA07090066	481006	7085498	1160	6	16	medium grey	clay (sparkly)	phyllite	KF/DN	20-Jul-07	onto rocks
AX07L40P34	C270771	VA07090066	481050	7085462	1166	13	22	light medium grey	clay	none present	KF/DN	20-Jul-07	
AX07L40P33	C270772	VA07090066	481083	7085430	1171	6	22	medium grey	clay	phyllite	KF/DN	20-Jul-07	
AX07L40P32	C270773	VA07090066	481114	7085397	1152	8	24	light grey & dark grey	clay	phyllite	KF/DN	20-Jul-07	
AX07L40P31	C270774	VA07090066	481163	7085366	1146	7	20	dark grey	clay/sand/gravel	phyllite	KF/DN	20-Jul-07	sand & gravel @ bottom
AX07L40P30	C270775	VA07090066	481193	7085330	1123	11	20	dark / medium grey	clay	none present	KF/DN	20-Jul-07	
AX07L40P29	C270776	VA07090066	481247	7085299	1120	8	16	medium grey	clay	phyll	KF/DN	20-Jul-07	
AX07L40P28	C270777	VA07090066	481280	7085264	1106	8	20	medium grey	clay/gravel	phyll	KF/DN	20-Jul-07	
AX07L40P27	C270778	VA07090066	481306	7085215	1100	8	20	light medium grey	clay	phyll	KF/DN	20-Jul-07	
AX07L40P26	C270779	VA07090066	481341	7085196	1093	8	26	light medium grey	clay	phyll	KF/DN	20-Jul-07	
AX07L40P25	C270780	VA07090066	481381	7085158	1078	7	16	light grey	clay	phyll	KF/DN	20-Jul-07	
AX07L40P24	C270781	VA07090066	481409	7085134	1072	5	20	light medium grey	clay/gravel/sand	phyll	KF/DN	20-Jul-07	
AX07L40P23	C270782	VA07090066	481461	7085095	1054	6	22	medium grey	clay/sand/clasts	phyll	KF/DN	20-Jul-07	
AX07L40P22	C270783	VA07090066	481498	7085066	1045	6	16	medium grey	gravelly clay	phyll	KF/DN	20-Jul-07	
AX07L34P02	C270784	VA07090066	481811	7083939	875	6	18	medium brown	clay/sand/gravel	phyllite/qtz	KF/CN	23-Jul-07	dry
AX07L34P03	C270785	VA07090066	481789	7083968	887	12	16	medium orange brown	clay/gravel	phyll/qtz	KF/CN	24-Jul-07	forestry
AX07L34P04	C270786	VA07090066	481756	7084011	909	13	16	light yellow brown	clay	none present	KF/CN	25-Jul-07	

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Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L34P05	C270787	VA07090066	481717	7084036	920	12	20	light yellow brown	clay	none present	KF/CN	26-Jul-07	
AX07L34P06	C270788	VA07090066	481685	7084081	949	7	22	light yellow tan	clay	none present	KF/CN	27-Jul-07	
AX07L34P07	C270789	VA07090066	481643	7084119	951	7	20	light medium yellow tan	clay	none present	KF/CN	28-Jul-07	dry
AX07L34P08	C270790	VA07090066	481597	7084149	941	7	20	light medium yellow tan	clay	M.Sed, dawg.	KF/CN	29-Jul-07	Word.
AX07L34P09	C270791	VA07090066	481557	7084173	955	5	20	medium yellow brown	clay gravel	phyll/qtz	KF/CN	30-Jul-07	
AX07L34P10	C270792	VA07090066	481526	7084219	956	10	22	orange brown	loose clay	none present	KF/CN	31-Jul-07	
AX07L34P11	C270793	VA07090066	481489	7084237	955	6	20	light medium brown	gravelly sandy clay	phyll	KF/CN	01-Aug-07	
AX07L34P12	C270794	VA07090066	481454	7084289	950	6	22	medium brown	gravelly clay	phyll	KF/CN	02-Aug-07	
AX07L34P14	C270795	VA07090066	481376	7084349	970	8	24	medium light grey	clay	none present	KF/CN	04-Aug-07	
AX07L34P15	C270796	VA07090066	481350	7084369	971	9	18	medium grey	clay	phyll	KF/CN	05-Aug-07	
AX07L40P01	C270801	VA07090065	482249	7084371	854	9	22	Dk grey	clay		SD/DN	16-Jul-07	
AX07L40P02	C270802	VA07090065	482225	7084392	858	10	18	Dk grey	clay	phyll (?)	SD/DN	16-Jul-07	
AX07L40P03	C270803	VA07090065	482201	7084392	867	7	18	Med Brown	Clay		SD/DN	16-Jul-07	Water table
AX07L40P04	C270804	VA07090065	482155	7084452	881	7	16	Med grey	gravelly clay	MSED	SD/DN	16-Jul-07	Water table/gravel
AX07L38P01	C270805	VA07090065	482106	7084227	842	6	20	Dk brown	clay		SD/LN	17-Jul-07	organic, water table, swamp
AX07L38P02	C270806	VA07090065	482093	7084255	846	7	22	Dk brown	clay		SD/LN	17-Jul-07	permafrost, water table
AX07L38P03	C270807	VA07090065	482065	7084279	847	11	20	Dk brown	clay		SD/LN	17-Jul-07	Water table, permafrost
AX07L38P05	C270808	VA07090065	481985	7084334	898	7	20	Dk brown	gravelly clay	MSED	SD/LN	17-Jul-07	water table
AX07L38P06	C270809	VA07090065	481943	7084375	912	8	18	med grey	sandy clay	Qtz	SD/LN	17-Jul-07	water table
AX07L38P07	C270810	VA07090065	481914	7084407	915	10	18	grey	clay		SD/LN	17-Jul-07	perfect sample
AX07L38P08	C270811	VA07090065	481872	7084438	928	3	18	grey/brown	gravelly clay	phyll/qtz	SD/LN	17-Jul-07	water table
AX07L38P09	C270812	VA07090065	481839	7084474	941	2	18	grey	sandy clay		SD/LN	17-Jul-07	
AX07L38P10	C270813	VA07090065	481804	7084507	949	10	18	brown	sandy clay		SD/LN	17-Jul-07	permafrost, water table
AX07L38P11	C270814	VA07090065	481769	7084536	940	7	18	Dk brown	clay/organic		SD/LN	17-Jul-07	organic
AX07L38P12	C270815	VA07090065	481729	7084575	967	6	18	sandy clay	clay/organic	qtz	SD/LN	17-Jul-07	organic/wet sample
AX07L38P13	C270816	VA07090065	481693	7084612	971	7	18	Dk brown	gravel/clay		SD/LN	17-Jul-07	organic
AX07L38P14	C270817	VA07090065	481650	7084642	974	2	18	brown	sandy clay	qtz/phyll	SD/LN	17-Jul-07	
AX07L38P15	C270818	VA07090065	481613	7084680	947	8	16	Dk brown	organic sandy		SD/LN	17-Jul-07	permafrost, organic, wet
AX07L38P16	C270819	VA07090065	481582	7084713	986	2	18	Dk brown	clay/organic		SD/LN	17-Jul-07	permafrost, water table, organic
AX07L38P17	C270820	VA07090065	481537	7084732	989	8	16	Dk brown	organic clay		SD/LN	17-Jul-07	permafrost
AX07L36P01	C270821	VA07090065	481977	7084080	852	7	24	grey	sandy clay	phyll	SD/LN	18-Jul-07	

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Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L36P02	C270822	VA07090065	481956	7084095	856	8	24	grey	sandy clay	phyll	SD/LN	18-Jul-07	
AX07L36P03	C270823	VA07090065	481919	7084123	865	7	22	med grey	sandy clay	phyll, qtz	SD/LN	18-Jul-07	moved off point, was on creek
AX07L36P04	C270824	VA07090065	481891	7084152	866	7	20	grey/dk brown	sandy clay	phyll	SD/LN	18-Jul-07	beside creek
AX07L36P05	C270825	VA07090065	481850	7084193	880	5	24	grey	silty clay	qtz	SD/LN	18-Jul-07	
AX07L36P06	C270826	VA07090065	481812	7084223	888	3	20	dk brown	clay		SD/LN	18-Jul-07	water table
AX07L36P07	C270827	VA07090065	481778	7084623	903	7	20	Dk brown	sandy clay	qtz	SD/LN	18-Jul-07	rocky bed
AX07L36P08	C270828	VA07090065	481731	7084291	915	16	36	grey	silty/sandy clay	sandy/silty clay	SD/LN	18-Jul-07	very organic even to 30", wet sample
AX07L36P09	C270829	VA07090065	481706	7084325	903		22	grey	sandy clay	phyll	SD/LN	18-Jul-07	water table
AX07L36P10	C270830	VA07090065	481669	7084367	956	21	26	grey	silty/sandy clay	MSED/qtz	SD/LN	18-Jul-07	rocky sample/water table
AX07L36P11	C270831	VA07090065	481631	7084352	955	3	20	brown/grey	silty/sandy clay	phyll/qtz	SD/LN	18-Jul-07	rocky bed
AX07L36P12	C270833	VA07090065	481507	7084431	966	4	30	Dk brown	orgnic clay		SD/LN	18-Jul-07	very organic
AX07L36P13	C270834	VA07090065	481555	7084460	975	5	36	Lt grey-brown	clay/gravel	phyll	SD/LN	18-Jul-07	water table
AX07L40P06	C270835	VA07090065	482078	7084522	906	5	12	dk brown	organics, silt		SD/DN	19-Jul-07	Water table, permafrost
AX07L40P07	C270836	VA07090065	482047	7084548	912	4	18	Dk brown	silt, organic		SD/DN	19-Jul-07	Water table, permafrost
AX07L40P08	C270837	VA07090065	482002	7084586	922	2	16	grey	sandy clay		SD/DN	19-Jul-07	permafrost, rocky gravel
AX07L40P09	C270838	VA07090065	481976	7084625	929	9	16	Med grey	sandy clay		SD/DN	19-Jul-07	
AX07L40P10	C270839	VA07090065	481929	7084662	948	7	14	Dk grey	clay		SD/DN	19-Jul-07	permafrost
AX07L40P11	C270840	VA07090065	481900	7084686	947	3	18	Dk brown	sandy clay		SD/DN	19-Jul-07	organic
AX07L40P12	C270841	VA07090065	481858	7084724	954	3	18	Dk brown	silt, organic		SD/DN	19-Jul-07	Water table, permafrost
AX07L40P13	C270842	VA07090065	481822	7084754	962	5	16	light grey/brown	sandy clay		SD/DN	19-Jul-07	water table/permafrost
AX07L40P14	C270843	VA07090065	481786	7084794	973	4	18	grey-ish black	clay		SD/DN	19-Jul-07	
AX07L40P15	C270844	VA07090065	481739	7084826	979	3	20	grey	sandy clay		SD/DN	19-Jul-07	
AX07L40P16	C270845	VA07090065	481708	7084862	988	8	18	med brown	gravel/clay		SD/DN	19-Jul-07	water table
AX07L40P17	C270846	VA07090065	481659	7084884	999	5	18	Dk brown	sandy clay		SD/DN	19-Jul-07	watertable
AX07L40P18	C270847	VA07090065	481638	7084927	1015	3	18	Dk brown	clay-organic	qtz	SD/DN	19-Jul-07	
AX07L40P19	C270848	VA07090065	481604	7084962	1018	4	18	grey	clay	phyll	SD/DN	19-Jul-07	
AX07L40P20	C270849	VA07090065	481559	7084993	1026	9	16	med grey	clay		SD/DN	19-Jul-07	
AX07L40P21	C270850	VA07090065	481525	7085024	1040	5	18	grey	clay/clast	qtz	SD/DN	19-Jul-07	
AX07L39P01	C270901	VA07090065	482176	7084299	859	3	23	Dk grey	clay, clasts	galena	DK/LN	17-Jul-07	
AX07L39P02	C270902	VA07090065	482146	7084333	863	6	13	dk brown	clay, clasts	phyll	DK/LN	17-Jul-07	
AX07L39P03	C270903	VA07090065	482107	7084360	869	4	21	dk brown	clay, sand		DK/LN	17-Jul-07	

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PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L39P04	C270904	VA07090065	482068	7084395	885	8	18	dk brown	clay, sand	phyll	DK/LN	17-Jul-07	
AX07L39P05	C270905	VA07090065	482024	7084426	894	4	13	dk brown	clay, sand	phyll/qtz	DK/LN	17-Jul-07	
AX07L39P06	C270906	VA07090065	481990	7084457	910	2	18	dk brown	clay, sand	qtz	DK/LN	17-Jul-07	
AX07L39P07	C270907	VA07090065	481958	7084497	917	6	14	dk brown	clay, clasts	phyll	DK/LN	17-Jul-07	
AX07L39P08	C270908	VA07090065	481921	7084531	927	2	13	dk brown	clay, clasts	phyll	DK/LN	17-Jul-07	Swampy/marsh area, lots of water
AX07L39P09	C270909	VA07090065	481887	7084566	937	4	13	dk brown	clay, sand	phyll	DK/LN	17-Jul-07	Swampy/marsh area, lots of water
AX07L39P10	C270910	VA07090065	481848	7084600	944	2	13	dk brown	clay, sand		DK/LN	17-Jul-07	Swampy/marsh area, lots of water
AX07L39P11	C270911	VA07090065	481811	7084632	950	2	13	dk brown	clay, sand		DK/LN	17-Jul-07	Swampy/marsh area, lots of water
AX07L39P12	C270912	VA07090065	481775	7084666	957	7	18	greyish brown	clay, sand		DK/LN	17-Jul-07	
AX07L39P13	C270913	VA07090065	481737	7084699	965	7	19	grey/brown/orange	clay, sand		DK/LN	17-Jul-07	
AX07L39P14	C270914	VA07090065	481737	7084699	947	6	16	brown/tan	clay, sand	qtz, phyll	DK/LN	17-Jul-07	
AX07L39P15	C270915	VA07090065	481661	7084765	984	3	16	dk brown	clay, sand	phyll	DK/LN	17-Jul-07	
AX07L39P16	C270916	VA07090065	481625	7084802	991	6	18	dk brown	clay, sand	qtz, phyll	DK/LN	17-Jul-07	
AX07L39P17	C270917	VA07090065	481591	7084833	1003	2	14	dk brown	clay, sand	phyll	DK/LN	17-Jul-07	
AX07L39P18	C270918	VA07090065	481548	7084865	1010	2	14	dk brown	clay, sand	phyll	DK/LN	17-Jul-07	
AX07L39P19	C270919	VA07090065	481508	7084779	1005	4	18	dk brown	clay, sand	phyll	DK/LN	17-Jul-07	
AX07L37P01	C270920	VA07090065	482051	7084152	850	3	23	grey brown/oxidation	clay/sand		CN/DK	18-Jul-07	
AX07L37P02	C270921	VA07090065	482009	7084183	859	3	23	dark brown	clay/sand	phyll	CN/DK	18-Jul-07	
AX07L37P05	C270922	VA07090065	481897	7084283	895	5	24	grey/brown	clay/sand	qtz/phyll	CN/DK	18-Jul-07	
AX07L37P06	C270923	VA07090065	481865	7084316	909	5	24	grey/brown	clay/sand	phyll	CN/DK	18-Jul-07	
AX07L37P07	C270924	VA07090065	481824	7084346	923	5	24	dark brown	clay/sand	phyll	CN/DK	18-Jul-07	
AX07L37P08	C270925	VA07090065	481789	7084390	937	3	18	dark brown	clay/sand	phyll	CN/DK	18-Jul-07	
AX07L37P09	C270926	VA07090065	481754	7084419	958	11	18	dark brown/grey	clay/sand	phyll	CN/DK	18-Jul-07	
AX07L37P10	C270927	VA07090065	481714	7084447	964	4	12	grey/brown	clay/sand	quartz	CN/DK	18-Jul-07	
AX07L37P11	C270928	VA07090065	481671	7084481	970	7	19	grey/brown	clay/sand	phyll	DK/LN	18-Jul-07	
AX07L37P13	C270929	VA07090065	481600	7084553	976	3	13	brown/grey	clay/sand	phyll/qtz	DK/LN	18-Jul-07	
AX07L37P14	C270930	VA07090065	481564	7084583	982	3	13	grey/brown	clay/sand	quartz	CN/DK	18-Jul-07	
AX07L35P01	C270931	VA07090065	481909	7084004	860	5	11	grey/brown	clay/sand	quartz	CN/DK	19-Jul-07	
AX07L35P02	C270932	VA07090065	481877	7084032	872	3	16	grey/brown	clay/sand	qtz/phyll	CN/DK	19-Jul-07	
AX07L35P03	C270933	VA07090065	481837	7084062	894	3	13	grey/brown	clay/clast	qtz/phyll	CN/DK	19-Jul-07	heavy qtz formation

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PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L35P04	C270934	VA07090065	481802	7084101	897	6	19	grey/brown	clay/sand	qtz	CN/DK	19-Jul-07	
AX07L35P05	C270935	VA07090065	481763	7084131	906	12	15	dark brown	clay/clast	phyll/qtz	CN/DK	19-Jul-07	
AX07L35P06	C270936	VA07090065	481725	7084162	918	9	16	dark brown	clay/clast	phyll	CN/DK	19-Jul-07	
AX07L35P07	C270937	VA07090065	481686	7084193	929	13	11	dark brown	clay/clast	phyll/qtz	CN/DK	19-Jul-07	sample taken 9m SW due to heavy vegetation
AX07L35P08	C270938	VA07090065	481651	7084236	912	7	18	dark grey/brown	clay/sand	qtz	CN/DK	19-Jul-07	
AX07L35P09	C270939	VA07090065	481613	7084267	937	8	12	grey brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L35P10	C270940	VA07090065	481577	7084308	940	4	19	grey/brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L35P11	C270941	VA07090065	481541	7084338	944	2	21	grey/brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L35P12	C270942	VA07090065	481502	7084367	953	2	18	dk brown	clay/sand		CN/DK	19-Jul-07	very deep-dense organic layer, partial sample of organic layer included
AX07L35P13	C270943	VA07096032	481469	7084396	961	2	15	grey-reddish brown	ROCK	phyll	CN/DK	19-Jul-07	Strike:45-50, Dip:0-20
AX07L35P14	C270944	VA07090065	481433	7084431	970	2	16	brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L35P15	C270945	VA07090065	481391	7084469	976	3	16	grey brown	clayey sand	phyll	CN/DK	19-Jul-07	
AX07L35P16	C270946	VA07090065	481356	7084501	985	2	15	grey brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L35P17	C270947	VA07090065	481320	7084539	990	4	16	grey/brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L35P18	C270948	VA07090065	481280	7084575	996	6	20	grey/brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L35P19	C270949	VA07090065	481246	7084603	1001	4	19	silver grey/brown/oxidation	clay/sand	phyll/galena/qtz	CN/DK	19-Jul-07	
AX07L35P20	C270950	VA07090065	481202	7084642	1009	2	13	grey/brown	clay/sand	phyll	CN/DK	19-Jul-07	
AX07L39P32	C270951	VA07090065	481033	7085339	1136	2	18	grey/brown	clay/sand	phyll/qtz	DK/LN	21-Jul-07	
AX07L39P31	C270952	VA07090065	481070	7085306	1128	5	18	grey/brown	clay, sand, clasts	phyll	DK/LN	21-Jul-07	
AX07L38P46	C270953	VA07090065	480488	7085704	1227	2	16	med grey/brown	clay/sand	qtz/phyll	SD/DK	22-Jul-07	
AX07L38P45	C270954	VA07090065	480506	7085684	1220	3	24	med grey/brown	clay	qtz	SD/DK	22-Jul-07	
AX07L38P44	C270955	VA07090065	480542	7085651	1208	6	22	med grey/brown	clay/sand	phyll	SD/DK	22-Jul-07	
AX07L38P43	C270956	VA07090065	480572	7085617	1204	6	22	med grey/brown	clay/sand		SD/DK	22-Jul-07	water table
AX07L38P42	C270957	VA07090065	480616	7085582	1194	4	16	brown	clay/sand	qtz	SD/DK	22-Jul-07	
AX07L38P41	C270958	VA07090065	480654	7085547	1185	2	18	med brown	clay/sand	phyll	SD/DK	22-Jul-07	
AX07L38P40	C270959	VA07090065	480690	7085515	1176	5	18	grey/brown	clay, clasts		SD/DK	22-Jul-07	
AX07L38P39	C270960	VA07090065	480722	7085481	1168	5	18	grey/brown	clay/sand	qtz/phyll	SD/DK	22-Jul-07	
AX07L38P38	C270961	VA07090065	480764	7085447	1158	3	18	grey/brown	clay/sand	phyll	SD/DK	22-Jul-07	
AX07L38P37	C270962	VA07090065	480803	7085414	1144	2	23	brown	clay/sand	qtz	SD/DK	22-Jul-07	
AX07L38P36	C270963	VA07090065	480835	7085382	1146	4	20	brown	clay/sand		SD/DK	22-Jul-07	
AX07L38P35	C270964	VA07090065	480879	7085348	1124	8	18	brown	clay, clasts	phyll	SD/DK	22-Jul-07	water table, creek bed

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L38P34	C270965	VA07090065	480909	7085320	1128	4	21	brown	clay, clasts		SD/DK	22-Jul-07	water table, creek bed
AX07L38P33	C270966	VA07090065	480949	7085280	1119	8	24	grey	clay, clasts		SD/DK	22-Jul-07	
AX07L38P32	C270967	VA07090065	480979	7085254	1109	8	18	Dk brown	clay/sand	phyll	SD/DK	22-Jul-07	
AX07L38P31	C270968	VA07090065	481028	7085215	1100	6	21	grey/brown	clay/sand		SD/DK	22-Jul-07	
AX07L38P30	C270969	VA07090065	481061	7085180	1097	2	18	lt grey	clay/sand		SD/DK	22-Jul-07	
AX07L38P29	C270970	VA07090065	481098	7085145	1086	4	18	grey/brown	clay/sand	qtz	SD/DK	22-Jul-07	
AX07L38P28	C270971	VA07090065	481135	7085110	1077	2	18	grey/brown	clay/sand	qtz/phyll	SD/DK	22-Jul-07	rocky ground
AX07L41P37	E260001	VA07090066	480996	7085642	1194	7	16	grey to brown	silt/clay/gravel	phyllite	DN/SD	20-Jul-07	
AX07L41P36	E260002	VA07090066	481028	7085625	1194	11	14	lt brown	silty clay	phyllite	DN/SD	20-Jul-07	
AX07L41P35	E260003	VA07090066	481059	7085588	1189	6	16	med brown	clay	none present	DN/SD	20-Jul-07	
AX07L41P34	E260004	VA07090066	481092	7085553	1184	12	20	lt/med grey	clay	phyllite	DN/SD	20-Jul-07	
AX07L41P33	E260005	VA07090066	481127	7085526	1177	8	16	med brown/grey	sandy clay	none present	DN/SD	20-Jul-07	
AX07L41P32	E260006	VA07090066	481164	7085492	1167	7	18	dark grey	organic rich clay	none present	SD/DN	20-Jul-07	
AX07L41P31	E260007	VA07090066	481205	7085451	1154	12	23	grey	organic rich clay	none present	DN/SD	20-Jul-07	
AX07L41P30	E260008	VA07090066	481247	7085422	1146	7	20	black/dark brown	organics	none present	DN/SD	20-Jul-07	
AX07L41P29	E260009	VA07090066	481281	7085382	1134	7	24	grey	clay	none present	DN/SD	20-Jul-07	
AX07L41P28	E260010	VA07090066	481311	7085349	1118	8	20	brown/grey	clay	phyllite	DN/SD	20-Jul-07	
AX07L41P27	E260011	VA07090066	481353	7085312	1100	5	22	dark brown/grey	organics/clay	none present	SD/DN	20-Jul-07	
AX07L41P06	E260012	VA07090066	482125	7084615	907	5	16	dark grey	clay	none present	KF/SD	21-Jul-07	wet sample
AX07L41P07	E260013	VA07090066	482092	7084661	913	5	14	med/dark grey	sandy clay	none present	KF/SD	21-Jul-07	permafrost/wet sample
AX07L41P08	E260014	VA07090066	482053	7084680	923	4	18	med grey	clay	none present	KF/SD	21-Jul-07	wet sample
AX07L41P09	E260015	VA07090066	482014	7084719	928	5	16	dark grey	clay	none present	KF/SD	21-Jul-07	wet sample/permafrost
AX07L35P22	E260016	VA07097302	481128	7084711	1023	10	19	medium brown	muddy clay	none present	SD/ChM	29-Jul-07	
AX07L35P23	E260017	VA07097302	481097	7084740	1023	5	21	light brown	muddy clay	none present	SD/ChM	29-Jul-07	
AX07L35P24	E260018	VA07097302	481070	7084765	1036	10	18	medium brown	muddy clay	none present	SD/ChM	29-Jul-07	
AX07L35P25	E260019	VA07097302	481018	7084795	1039	7	19	medium brown	muddy clay	none present	SD/ChM	29-Jul-07	
AX07L35P26	E260020	VA07097302	480976	7084838	1042	6	18	medium brown	clay	quartzite	SD/ChM	29-Jul-07	
AX07L35P27	E260021	VA07097302	480951	7084873	1052	8	15	greyish light brown	silty clay	phyllite & qtzite	SD/ChM	29-Jul-07	
AX07L35P28	E260022	VA07097302	480913	7084903	1065	6	19	medium brown clay	silty clay	quartzite/phyllite	SD/ChM	29-Jul-07	
AX07L35P29	E260023	VA07097302	480877	7084937	1072	6	16	medium brown w/ grey patches	cobbly clay	quartzite	SD/ChM	29-Jul-07	
AX07L35P30	E260024	VA07097302	480838	7084970	1079	5	17	grey w/ red	silty clay	none present	SD/ChM	29-Jul-07	
AX07L36P31	E260025	VA07097302	480886	7085063	1081	7	15	medium greyish brown	cobbly clay	qtz & qtzite	SD/ChM	29-Jul-07	

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L36P32	E260026	VA07097302	480848	7085093	1090	8	18	medium greyish brown	silty clay	phyllite	SD/ChM	29-Jul-07	
AX07L36P33	E260027	VA07097302	480822	7085129	1104	6	17	medium greyish brown	cobbly clay	phyll + qtz	SD/ChM	29-Jul-07	
AX07L36P34	E260028	VA07097302	480783	7085168	1116	5	18	medium greyish brown	silty clay	none present	SD/ChM	29-Jul-07	
AX07L36P35	E260029	VA07097302	480739	7085196	1121	8	20	light greyish brown	silty clay	none present	SD/ChM	29-Jul-07	
AX07L36P14	E260030	VA07097302	481513	7084500	978	5	16	medium brown	clay	quartzite & quartz	SD/ChM	30-Jul-07	
AX07L36P15	E260031	VA07097302	481479	7084529	983	10	16	medium brownish grey	clay	none present	SD/ChM	30-Jul-07	
AX07L36P16	E260032	VA07097302	481439	7084564	990	5	14	medium greyish brown	clay	none present	SD/ChM	30-Jul-07	
AX07L36P17	E260033	VA07097302	481408	7084591	998	6	17	medium greyish w/ rusty streaks	clay	none present	SD/ChM	30-Jul-07	may be organic rich
AX07L36P18	E260034	VA07097302	481373	7084626	996	6	17	medium brown	organic rich clay	none present	SD/ChM	30-Jul-07	
AX07L36P19	E260035	VA07097302	481334	7084653	1000	8	17	medium grey	clay w/ a bit of organics	none present	SD/ChM	30-Jul-07	
AX07L36P20	E260036	VA07097302	481300	7084702	1010	7	26	medium brown	muddy clay	none present	SD/ChM	30-Jul-07	may be organic rich
AX07L36P21	E260037	VA07097302	481256	7084730	1016	6	19	medium greyish brown	silty clay	quartzite	SD/ChM	30-Jul-07	
AX07L36P22	E260038	VA07097302	481214	7084772	1020	7	23	medium/dark brown	muddy clay	quartzite	SD/ChM	30-Jul-07	
AX07L36P23	E260039	VA07097302	481187	7084786	1025	5	17	medium grey	muddy clay	none present	SD/ChM	30-Jul-07	
AX07L36P24	E260040	VA07097302	481142	7084830	1028	5	16	dark brown	organic rich clay	quartzite	SD/ChM	30-Jul-07	permafrosty
AX07L36P25	E260041	VA07097302	481116	7084866	1045	6	15	dull greyish brown	clay	quartzite	SD/ChM	30-Jul-07	
AX07L36P26	E260042	VA07097302	481072	7084899	1046	8	16	dull greyish brown	sandy clay	quartzite & quartz	SD/ChM	30-Jul-07	
AX07L36P27	E260043	VA07097302	481641	7084929	1054	11	20	medium brown	muddy clay	none present	SD/ChM	30-Jul-07	
AX07L36P28	E260044	VA07097302	481001	7084962	1060	7	19	medium brown	muddy clay	none present	SD/ChM	30-Jul-07	
AX07L36P29	E260045	VA07097302	480956	7084989	1066	6	16	medium greyish brown	cohesive clay	none present	SD/ChM	30-Jul-07	
AX07L36P30	E260046	VA07097302	480923	7085031	1074	5	21	medium brown	muddy clay	none present	SD/ChM	30-Jul-07	
AX07L37P15	E260047	VA07097302	481529	7084623	987	5	16	dull pencil-lead grey	clay	none present	SD/ChM	31-Jul-07	
AX07L37P16	E260048	VA07097302	481491	7084649	988	5	17	medium brownish grey	clay	none present	SD/ChM	31-Jul-07	
AX07L37P17	E260049	VA07097302	481455	7084680	989	7	19	medium grey brownw/ rust	cobbly clay	quartzite	SD/ChM	31-Jul-07	
AX07L37P18	E260050	VA07097302	481413	7084715	1002	10	17	medium grey w/ red streaks	sandy clay & clay	none present	SD/ChM	31-Jul-07	
AX07L38P21	E260136	VA07097302	481393	7084876	1028	6	18	medium brown w/ red streaks	sandy clay w/ clasts	Quartzite	SD/ChM	28-Jul-07	Permafrost

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L38P22	E260137	VA07097302	481357	7084905	1030	6	19	brownish grey	silty clay	none present	SD/ChM	28-Jul-07	
AX07L38P23	E260138	VA07097302	481317	7084940	1038	5	20	medium grey	silty clay	quartzite	SD/ChM	28-Jul-07	
AX07L38P24	E260139	VA07097302	481278	7084976	1049	5	24	medium grey	silty clay	quartz at depth	SD/ChM	28-Jul-07	
AX07L38P25	E260140	VA07097302	481245	7085014	1055	8	16	medium brown /grey	silty clay	quartzite	SD/ChM	28-Jul-07	
AX07L38P26	E260141	VA07097302	481211	7085046	1066	7	22	grey	sandy clay	quartzite	SD/ChM	28-Jul-07	
AX07L38P27	E260142	VA07097302	481175	7085090	1072	7	19	grey	clay	none present	SD/ChM	28-Jul-07	
AX07L37P29	E260143	VA07097302	481013	7085090	1079	8	16	medium/dark brown	sandy clay w/ organics	none present	SD/ChM	28-Jul-07	
AX07L37P30	E260144	VA07097302	480977	7085128	1090	9	19	brownish grey	sandy clay	quartzite	SD/ChM	28-Jul-07	
AX07L37P31	E260145	VA07097302	480947	7085165	1093	8	17	medium brown	clay w/ organics	none present	SD/ChM	28-Jul-07	11m off mark due to creek
AX07L37P32	E260146	VA07097302	480894	7085193	1097	11	17	medium brown	clay	quartz @ depth	SD/ChM	28-Jul-07	
AX07L37P33	E260147	VA07097302	480853	7085225	1110	10	20	greyish medium brown	silty clay	quartzite	SD/ChM	28-Jul-07	
AX07L37P34	E260148	VA07097302	480818	7085255	1118	7	20	medium grey	clay	phyllite	SD/ChM	28-Jul-07	
AX07L37P35	E260149	VA07097302	480786	7085286	1127	8	20	greyish light brown	silty clay	qtz @ depth	SD/ChM	28-Jul-07	
AX07L37P36	E260150	VA07097302	480759	7085313	1139	8	20	greyish medium brown	clay	phyllite w/ qtz	SD/ChM	28-Jul-07	
AX07L37P19	E260415	VA07097302	481379	7084753	1005	7	16	medium grey/brown	sandy clay	none present	SD/ChM	31-Jul-07	
AX07L37P20	E260416	VA07097302	481345	7084789	1014	8	17	dull medium greyish brown	sandy clay	none present	SD/ChM	31-Jul-07	
AX07L37P21	E260417	VA07097302	481309	7084824	1025	8	17	medium grey brown	clay	none present	SD/ChM	31-Jul-07	
AX07L37P22	E260418	VA07097302	481264	7084851	1029	6	19	medium grey brown	clay	quartzite w/ quartz	SD/ChM	31-Jul-07	
AX07L37P25	E260419	VA07097302	481151	7084960	1049	8	18	grey	clay	quartz	SD/ChM	31-Jul-07	
AX07L37P26	E260420	VA07097302	481120	7084991	1060	11	15	medium dark brown	organic rich clay	none present	SD/ChM	31-Jul-07	
AX07L37P27	E260421	VA07097302	481089	7085021	1060	6	18	dull medium grey	clay	quartzite w/ quartz	SD/ChM	31-Jul-07	
AX07L37P28	E260422	VA07097302	481051	7085052	1065	6	17	greyish brown	sandy clay	none present	SD/ChM	31-Jul-07	
AX07L41P10	E260451	VA07090066	481980	7084754	942	4	16	med grey/brown	silt/clay	none present	SD/DN	22-Jul-07	
AX07L41P11	E260452	VA07090066	481948	7084788	953	8	16	dark grey	silt/clay/organic	Qtz	SD/DN	22-Jul-07	
AX07L41P12	E260453	VA07090066	481906	7084788	954	12	18	grey w/ ozidation stains	clay	none present	SD/DN	22-Jul-07	
AX07L41P13	E260454	VA07090066	481874	7084843	962	5	20	med/dark grey	clay/organics	none present	SD/DN	22-Jul-07	
AX07L41P14	E260455	VA07090066	481834	7084893	977	4	18	dark brown	clay/organics	none present	SD/DN	22-Jul-07	
AX07L41P15	E260456	VA07090066	481800	7084918	990	9	22	med grey/brown	sandy clay/silt	Qtz	SD/DN	22-Jul-07	
AX07L41P16	E260457	VA07090066	481762	7084953	995	7	20	dark brown	organic rich clay	none present	SD/DN	22-Jul-07	
AX07L41P17	E260458	VA07090066	481734	7084977	1000	8	35	med brown/grey	clay	Qtz/Phyll	SD/DN	22-Jul-07	

Aurex Property - Fisher Claims

Soil Sample Data

All UTM Data taken in NAD83, Zn8

PointID	Sample	Certificate	Easting	Northing	Elev (m)	Error_m	Depth_in	Colour	SampleType	Lithology	Samplers	Date	Notes
AX07L41P18	E260459	VA07090066	481691	7085021	1018	5	20	med grey	clay/silt	Qtz	SD/DN	22-Jul-07	
AX07L41P19	E260460	VA07090066	481657	7085050	1021	6	20	grey	clay	none present	SD/DN	22-Jul-07	
AX07L41P20	E260461	VA07090066	481616	7085092	1032	12	20	med brown/grey	clay	none present	SD/DN	22-Jul-07	
AX07L41P21	E260462	VA07090066	481581	7085119	1051	8	20	dark brown	clay/organics	none present	SD/DN	22-Jul-07	
AX07L41P22	E260463	VA07090066	481543	7085151	1064	5	20	med/lt brown	clay	none present	SD/DN	22-Jul-07	
AX07L41P23	E260464	VA07090066	481503	7085187	1069	9	22	lt/med brown	clay	none present	SD/DN	22-Jul-07	
AX07L41P24	E260465	VA07090066	481465	7085215	1081	9	20	dark brown	organic rich clay	none present	SD/DN	22-Jul-07	
AX07L41P25	E260466	VA07090066	481428	7085252	1090	9	16	med brown/grey	clay	phyllite	SD/DN	22-Jul-07	
AX07L41P26	E260467	VA07090066	481384	7085289	1100	12	20	med grey	silty clay	slate/qtz	SD/DN	22-Jul-07	
AX07L39P30	E260468	VA07090066	481110	7085264	1123	9	20	dark grey/brown	clay	none present	DN/LN	22-Jul-07	
AX07L39P29	E260469	VA07090066	481138	7085241	1106	14	24	dark brown/grey	clay/organics	none present	DN/LN	22-Jul-07	
AX07L39P28	E260470	VA07090066	481182	7085203	1100	2	24	med grey	clay	none present	DN/LN	22-Jul-07	
AX07L39P27	E260471	VA07090066	481216	7085176	1089	4	22	lt grey	clay	none present	SD/DN	22-Jul-07	water table
AX07L39P26	E260473	VA07090066	481257	7085138	1084	4	18	grey	clay	none present	SD/DN	22-Jul-07	
AX07L39P25	E260474	VA07090066	481294	7085110	1078	10	14	dark brown/grey	clay/organics	none present	SD/DN	22-Jul-07	perma frost
AX07L39P24	E260475	VA07090066	481326	7085070	1067	4	18	grey/brown	clay	none present	SD/DN	22-Jul-07	
AX07L39P23	E260476	VA07090066	481360	7085035	1060	7	18	dark grey	clay	phyllite	SD/DN	22-Jul-07	
AX07L39P22	E260477	VA07090066	481399	7084998	1046	4	18	med grey	clay	none present	SD/DN	22-Jul-07	
AX07L39P21	E260478	VA07090066	481536	7084969	1038	5	18	lt/med grey	clay	Qtz	SD/DN	22-Jul-07	
AX07L39P20	E260479	VA07090066	481474	7084936	1033	7	20	med grey/brown	clay	Qtz	SD/DN	22-Jul-07	
AX07L38P20	E260480	VA07090066	481429	7084845	1018	8	22	dark grey	clay/gravel	slate	SD/DN	22-Jul-07	
AX07L38P19	E260481	VA07090066	481466	7084813	1011	3	18	dark brown	organic rich clay	none present	SD/DN	22-Jul-07	

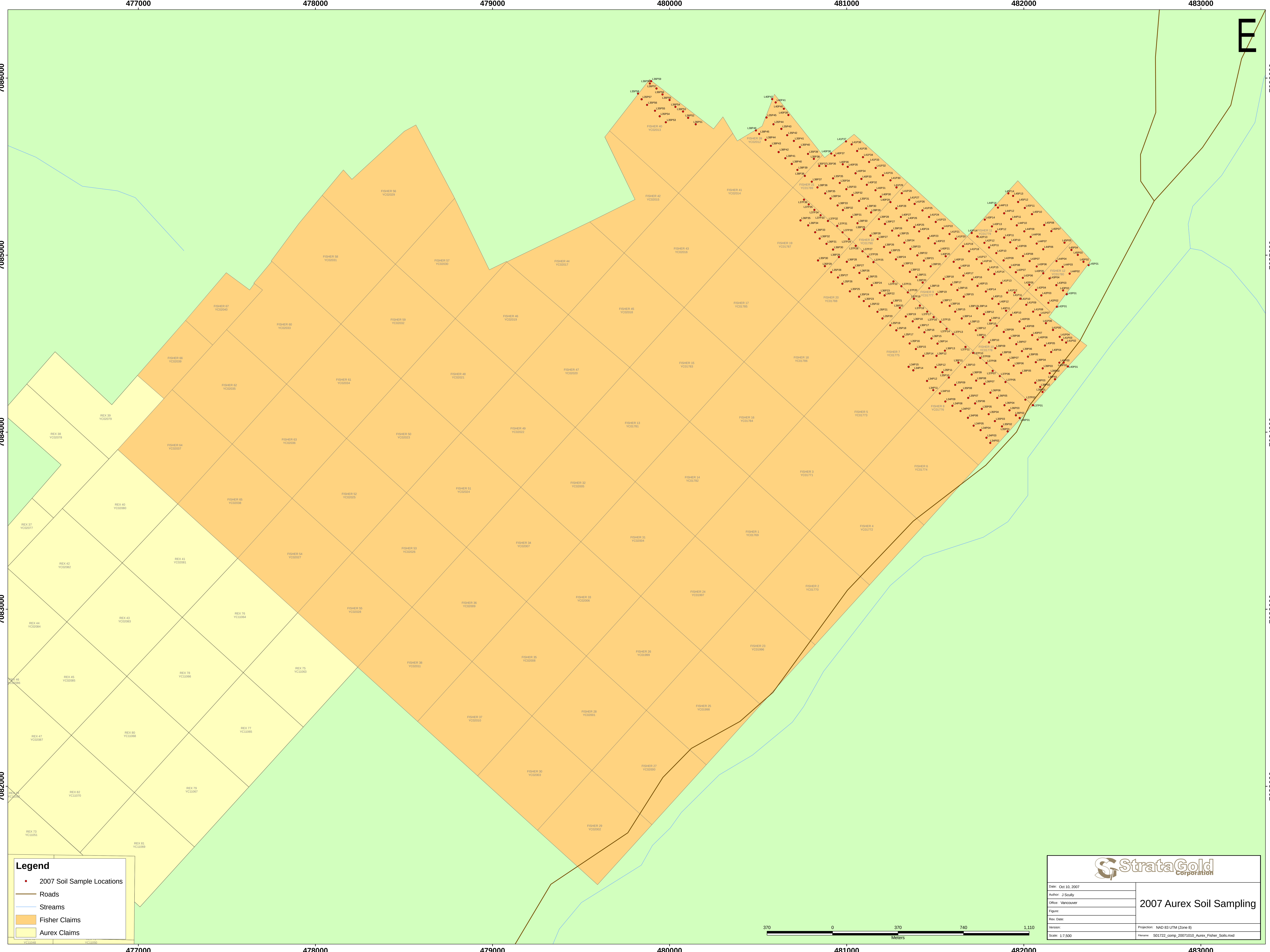
Aurex Property - Fisher Claims

Rock Sample Data

Sample	Certificate	Easting	Northing	Elev_m	Error_m	SampleType	Lithology	Samplers	Date	Notes
C270943	VA07096032	481469	7084396	961	2	rock	phyll	CN/DK	19-Jul-07	Strike:45-50, Dip:0-20, used to be AX07L35P13
C182929	VA07096032	479633	7086116	1397	7	rock		DK/CN	20-Jul-07	
C270797	VA07096032	481402	7084356	966	5	rock	possible skarn	KF/CN	22-Jul-07	Near an old survey pin point

APPENDIX E

Aurex Property – Fisher Claims Soil and Rock Location Maps



Legend

2007 Soil Sample Locations

Roads

Streams

Fisher Claims

Aurex Claims

StrataGold

Corporation

Date: Oct 10, 2007

Author: J Scully

Office: Vancouver

Figure:

Rev. Date:

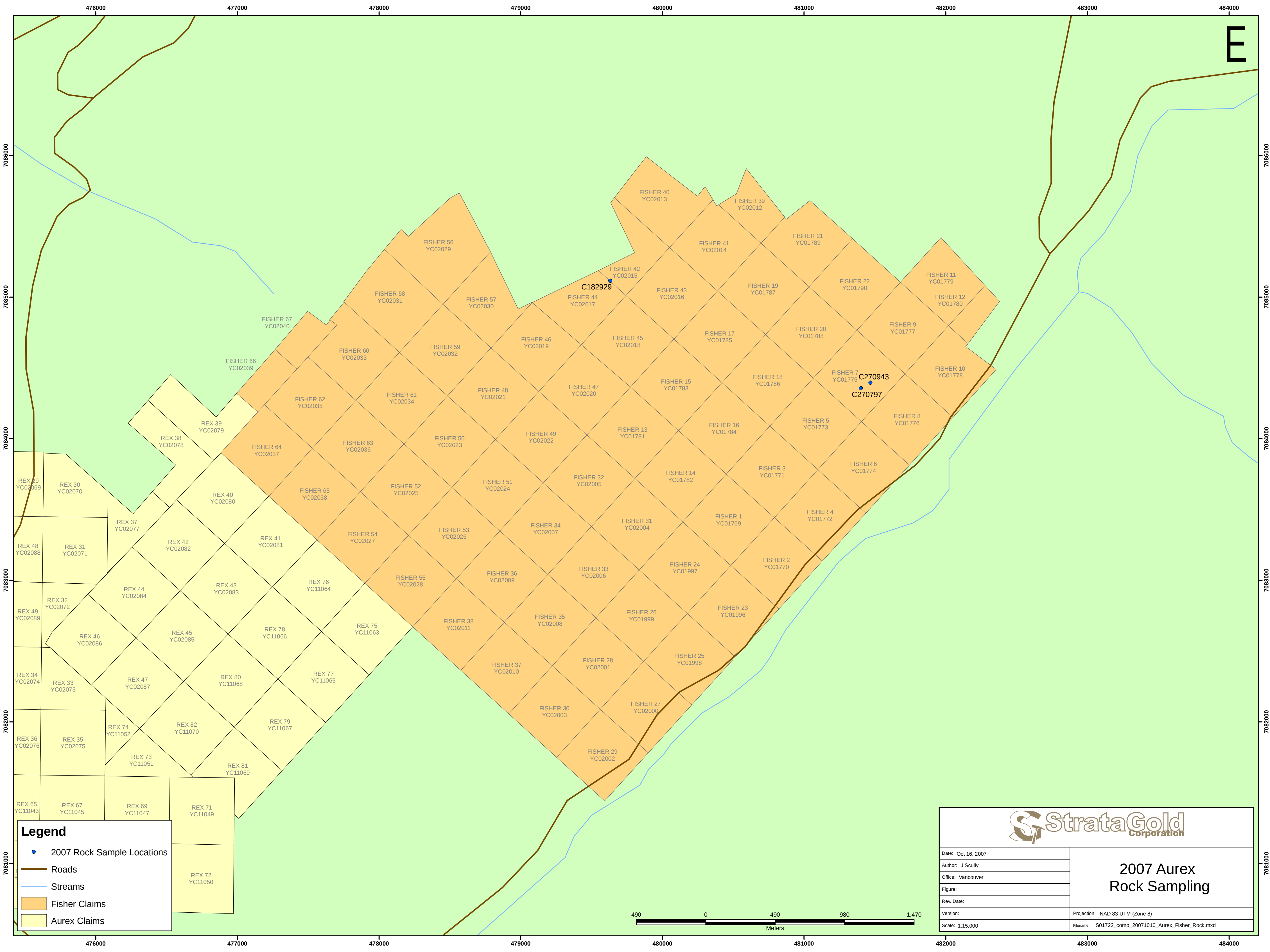
Version:

Scale: 1:7,500

2007 Aurex Soil Sampling

Projection: NAD 83 UTM (Zone 8)

Filename: S01722_comp_20071010_Aurex_Fisher_Soils.mxd



APPENDIX F

ALS Chemex Assay Sheets



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Page: 1
Finalized Date: 20-AUG-2007
This copy reported on 21-SEP-2007
Account: STRGOL

CERTIFICATE VA07086755

Project: 1722

P.O. No.:

This report is for 28 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2007.

The following have access to data associated with this certificate:

WILLIAM HAY
KRISTIAN WHITEHEAD

JEFF SCULLY

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: STRATAGOLD CORPORATION
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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:

Lawrence Ng, Laboratory Manager - Vancouver



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Page: 2 - A
Total # Pages: 2 (A - C)
Finalized Date: 20-AUG-2007
Account: STRGOL

Project: 1722

CERTIFICATE OF ANALYSIS VA07086755

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C182913		0.46	0.007	0.6	1.00	33	<10	270	<0.5	2	1.21	1.2	7	16	35	2.20
C182914		1.16	0.008	0.7	1.08	20	<10	220	<0.5	<2	0.50	1.0	9	19	32	2.09
C182915		0.66	0.008	0.8	1.14	31	<10	250	<0.5	2	0.67	1.0	8	17	28	2.50
C182916		0.60	0.041	0.6	1.21	29	<10	290	<0.5	<2	0.72	1.1	8	18	32	2.04
C182917		0.42	0.005	0.6	1.00	22	<10	210	<0.5	3	0.95	0.6	10	15	29	2.27
C182918		0.28	<0.005	0.3	1.00	23	<10	230	<0.5	2	1.38	1.0	7	14	28	2.12
C182919		0.66	<0.005	0.7	1.02	22	<10	210	<0.5	2	0.69	0.9	10	15	31	2.22
C182920		0.78	0.008	0.7	1.15	26	<10	210	<0.5	<2	0.49	1.1	12	17	39	2.63
C182921		0.72	0.008	1.1	1.17	25	<10	230	<0.5	2	0.58	1.4	10	17	35	2.59
C182922		0.44	<0.005	0.6	1.06	23	<10	230	<0.5	<2	1.33	1.0	8	15	29	2.09
C182923		0.80	<0.005	0.6	1.00	35	<10	210	<0.5	3	0.37	1.0	13	14	51	3.53
C182924		0.62	<0.005	0.3	0.96	28	<10	150	<0.5	2	0.43	0.6	6	14	22	1.88
C182925		0.56	<0.005	0.2	1.12	12	<10	180	<0.5	<2	0.68	<0.5	7	18	25	2.11
C182926		0.42	0.005	0.2	0.87	17	<10	240	<0.5	2	1.61	0.8	12	12	30	3.47
C182963		0.56	0.159	0.3	0.88	16	<10	240	<0.5	2	0.79	<0.5	9	13	18	1.97
C182964		0.32	0.005	0.3	0.98	16	<10	460	<0.5	2	1.48	0.6	7	14	28	1.90
C182965		0.42	<0.005	0.5	1.03	13	<10	460	<0.5	2	1.10	0.8	9	15	31	1.92
C182966		0.58	0.027	0.4	1.06	14	<10	390	<0.5	3	1.10	0.9	9	15	31	1.99
C182967		0.64	0.005	0.6	1.16	20	<10	360	<0.5	2	0.73	1.1	15	16	26	2.67
C182968		0.78	0.010	0.5	1.06	22	<10	290	<0.5	<2	0.76	0.5	8	15	31	2.24
C182969		0.94	0.005	0.4	1.19	22	<10	280	<0.5	<2	0.49	<0.5	9	17	34	2.47
C182970		0.56	<0.005	0.3	1.09	12	<10	250	<0.5	<2	0.60	0.6	7	14	26	1.78
C182971		0.48	0.006	0.5	1.15	24	<10	450	<0.5	2	0.66	1.0	10	17	41	2.72
C182972		0.82	0.009	0.6	1.09	26	<10	370	<0.5	2	0.61	0.9	10	18	36	2.56
C182973		0.54	0.005	0.7	0.99	19	<10	360	<0.5	3	0.94	0.5	7	14	36	1.90
C182974		0.70	<0.005	0.4	1.05	21	<10	390	<0.5	2	1.19	1.2	8	14	33	2.16
C182975		0.68	0.007	0.4	1.06	23	<10	310	<0.5	2	0.64	1.2	10	18	34	2.51
C182976		0.70	0.008	0.8	1.06	31	<10	240	<0.5	2	0.55	1.0	10	19	36	2.38

Comments: ** CORRECTED COPY for project name **



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Total # Pages: 2 (A - C)
Finalized Date: 20-AUG-2007
Account: STRGOL

Project: 1722

CERTIFICATE OF ANALYSIS VA07086755

Sample Description	Method Analyte Units LOR	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
		10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C182913		<10	0.05	0.05	10	0.32	460	1	<0.01	22	630	41	0.06	3	2
C182914		<10	0.04	0.06	10	0.36	358	1	0.01	23	690	33	0.01	<2	3
C182915		<10	0.05	0.05	10	0.33	400	1	<0.01	17	570	45	0.03	<2	3
C182916		<10	0.05	0.05	10	0.35	374	1	<0.01	19	550	46	0.05	2	3
C182917		<10	0.04	0.04	10	0.32	606	1	<0.01	21	660	59	0.04	2	2
C182918		<10	0.05	0.04	10	0.28	597	1	0.01	17	690	36	0.08	2	2
C182919		<10	0.04	0.04	10	0.30	579	1	<0.01	20	550	40	0.03	<2	2
C182920		<10	0.08	0.05	10	0.34	672	1	<0.01	26	600	61	0.01	3	3
C182921		<10	0.04	0.05	10	0.33	475	1	<0.01	23	590	100	0.02	2	3
C182922		<10	0.06	0.05	10	0.31	549	1	<0.01	18	650	49	0.06	<2	2
C182923		<10	0.03	0.05	20	0.34	807	2	<0.01	32	720	42	0.02	2	3
C182924		<10	0.03	0.04	10	0.29	185	1	<0.01	14	540	27	0.02	2	2
C182925		<10	0.10	0.04	10	0.33	367	<1	<0.01	16	520	22	0.03	<2	3
C182926		<10	0.04	0.03	10	0.31	1515	1	<0.01	23	640	13	0.07	<2	2
C182963		<10	0.04	0.03	10	0.26	733	1	<0.01	12	470	17	0.03	2	2
C182964		<10	0.07	0.04	10	0.29	532	1	0.01	19	660	18	0.06	<2	2
C182965		<10	0.07	0.04	10	0.29	816	1	0.01	20	600	20	0.05	<2	2
C182966		<10	0.06	0.04	10	0.29	998	1	0.01	20	660	22	0.05	<2	2
C182967		<10	0.04	0.05	10	0.35	1725	1	<0.01	24	610	26	0.03	2	2
C182968		<10	0.05	0.04	10	0.32	492	1	<0.01	18	630	24	0.03	<2	2
C182969		<10	0.04	0.04	10	0.37	311	1	<0.01	20	560	26	0.02	<2	2
C182970		<10	0.04	0.04	10	0.33	216	<1	<0.01	16	490	33	0.04	<2	2
C182971		<10	0.05	0.05	10	0.32	314	1	<0.01	25	510	40	0.05	<2	3
C182972		<10	0.05	0.05	10	0.33	455	1	<0.01	22	610	41	0.03	<2	3
C182973		<10	0.05	0.04	10	0.28	286	<1	0.01	19	630	39	0.04	3	2
C182974		<10	0.05	0.05	10	0.32	1010	1	<0.01	20	760	42	0.05	<2	2
C182975		<10	0.05	0.06	10	0.35	328	1	0.01	23	710	44	0.02	<2	3
C182976		<10	0.06	0.07	10	0.38	480	2	<0.01	22	800	36	0.01	<2	3

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Page: 2 - C

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Finalized Date: 20-AUG-2007

Account: STRGOL

Project: 1722

CERTIFICATE OF ANALYSIS VA07086755

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
C182913		0.02	<10	<10	26	<10	111
C182914		0.04	<10	<10	33	<10	114
C182915		0.02	<10	<10	27	<10	120
C182916		0.02	<10	<10	28	<10	120
C182917		0.02	<10	<10	22	<10	117
C182918		0.01	<10	<10	22	<10	100
C182919		0.02	<10	<10	24	<10	108
C182920		0.02	<10	<10	26	<10	133
C182921		0.02	<10	<10	26	<10	174
C182922		0.02	<10	<10	23	<10	119
C182923		0.01	<10	<10	20	<10	160
C182924		0.02	<10	<10	22	<10	77
C182925		0.02	<10	<10	25	<10	72
C182926		0.02	<10	<10	20	<10	68
C182963		0.02	<10	<10	23	<10	62
C182964		0.02	<10	<10	24	<10	73
C182965		0.02	<10	<10	25	<10	90
C182966		0.02	<10	<10	26	<10	85
C182967		0.02	<10	<10	26	<10	114
C182968		0.02	<10	<10	25	<10	96
C182969		0.02	<10	<10	25	<10	95
C182970		0.01	<10	<10	22	<10	84
C182971		0.02	<10	<10	28	<10	120
C182972		0.02	<10	<10	28	<10	121
C182973		0.02	<10	<10	23	<10	84
C182974		0.02	<10	<10	24	<10	106
C182975		0.02	<10	<10	29	<10	132
C182976		0.02	<10	<10	28	<10	148

Comments: ** CORRECTED COPY for project name **



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Page: 1
Finalized Date: 20-SEP-2007
Account: STRGOL

CERTIFICATE VA07090065

Project: 1722

P.O. No.:

This report is for 120 Soil samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY
KRISTIAN WHITEHEAD

JEFF SCULLY

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: STRATAGOLD CORPORATION
ATTN: JIM SPARLING
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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:

Lawrence Ng, Laboratory Manager - Vancouver



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Account: STRGOL

Project: 1722

CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt	Au	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270901		0.90	0.010	0.5	0.73	20	<10	140	<0.5	<2	0.12	<0.5	2	15	16	2.49
C270902		1.28	0.007	0.9	1.05	30	<10	210	<0.5	<2	0.52	1.4	11	18	36	2.71
C270903		0.54	0.005	0.5	1.09	31	<10	230	<0.5	<2	0.68	1.2	9	19	30	2.86
C270904		1.16	0.009	0.4	1.18	21	<10	300	<0.5	<2	0.53	<0.5	9	21	34	2.52
C270905		0.72	0.015	0.5	1.07	15	<10	270	<0.5	<2	0.64	1.0	9	19	30	2.28
C270906		0.92	0.006	<0.2	1.03	14	<10	290	<0.5	<2	1.45	0.6	9	23	31	2.62
C270907		1.06	0.006	0.6	1.20	39	<10	230	<0.5	<2	0.40	1.1	10	18	45	2.89
C270908		0.68	<0.005	0.3	0.91	12	<10	170	<0.5	<2	0.56	0.5	7	14	16	1.91
C270909		0.32	<0.005	0.5	1.24	13	<10	290	<0.5	<2	0.98	1.0	10	19	23	2.28
C270910		0.66	<0.005	0.4	0.95	10	<10	150	<0.5	<2	0.62	<0.5	5	15	13	1.96
C270911		0.28	0.014	0.2	1.06	15	<10	260	<0.5	<2	1.27	1.1	7	17	25	2.07
C270912		0.96	0.006	0.3	1.28	30	<10	240	<0.5	<2	0.31	0.7	9	20	37	2.88
C270913		0.94	0.016	0.5	1.26	32	<10	260	<0.5	<2	0.36	1.6	13	23	45	3.13
C270914		0.56	<0.005	0.5	1.29	12	<10	260	<0.5	<2	0.50	0.6	7	19	29	2.37
C270915		0.78	0.072	0.2	0.97	11	<10	190	<0.5	<2	0.37	<0.5	6	16	21	1.95
C270916		0.88	0.005	0.6	1.29	19	<10	270	<0.5	<2	0.42	0.7	8	20	37	2.61
C270917		0.58	<0.005	0.5	1.17	16	<10	270	<0.5	<2	0.71	1.4	10	18	30	2.36
C270918		0.36	<0.005	0.6	1.12	14	<10	230	<0.5	<2	0.88	0.5	6	17	19	2.12
C270919		0.74	0.009	0.4	1.23	15	<10	230	<0.5	<2	0.35	<0.5	8	20	28	2.25
C270920		0.86	0.007	0.9	0.83	31	<10	300	<0.5	<2	1.70	1.3	8	16	124	2.14
C270921		0.80	0.005	0.7	1.08	35	<10	150	<0.5	<2	0.43	0.6	10	16	29	3.11
C270922		1.14	0.019	0.9	1.23	32	<10	260	<0.5	<2	0.61	1.6	11	19	47	2.74
C270923		0.98	0.006	0.9	1.12	39	<10	260	<0.5	<2	1.43	1.3	9	16	43	2.53
C270924		1.26	0.008	1.1	1.13	40	<10	180	<0.5	<2	0.48	1.4	9	17	45	2.86
C270925		1.16	0.008	1.2	1.16	48	<10	160	<0.5	<2	0.50	1.2	12	16	46	3.01
C270926		0.56	0.007	0.7	1.29	37	<10	160	<0.5	<2	0.60	0.9	12	17	43	2.90
C270927		0.66	0.007	0.4	1.26	39	<10	160	<0.5	<2	0.61	0.7	14	17	48	3.13
C270928		1.06	0.006	0.8	1.09	33	<10	170	<0.5	<2	0.42	1.3	11	16	36	2.54
C270929		0.90	0.008	0.7	1.15	32	<10	190	<0.5	<2	0.46	1.2	11	17	36	2.73
C270930		0.56	<0.005	0.4	1.15	4	<10	220	<0.5	<2	0.47	0.7	6	19	24	1.69
C270931		0.40	<0.005	1.2	1.12	31	<10	220	<0.5	<2	0.83	1.2	10	21	37	2.72
C270932		0.74	0.005	0.8	0.91	52	<10	200	<0.5	<2	1.11	1.1	9	18	49	2.79
C270933		1.04	0.009	0.9	1.04	39	<10	180	<0.5	<2	0.46	1.4	11	19	47	2.85
C270934		0.98	0.006	1.4	1.15	17	<10	210	<0.5	<2	0.38	1.2	9	19	29	2.37
C270935		0.82	0.007	0.7	1.06	22	<10	230	<0.5	<2	0.26	0.6	7	18	28	2.16
C270936		1.14	<0.005	0.4	1.01	24	<10	150	<0.5	<2	0.17	0.5	8	17	20	2.17
C270937		0.70	0.007	0.7	0.95	19	<10	170	<0.5	<2	0.16	0.9	9	16	24	2.09
C270938		1.02	<0.005	0.6	1.04	11	<10	240	<0.5	<2	0.27	0.7	7	18	27	2.00
C270939		1.16	0.182	0.6	0.94	27	<10	170	<0.5	<2	0.39	1.2	9	14	33	2.40
C270940		0.70	0.011	0.8	1.10	26	<10	290	<0.5	<2	0.54	1.4	10	16	32	2.36

Comments: NSS is non-sufficient sample.



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Total # Pages: 4 (A - C)

Finalized Date: 20-SEP-2007

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Project: 1722

CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm 10	Hg ppm 0.01	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
C270901		<10	0.02	0.03	20	0.18	100	2	0.01	15	580	21	0.08	4	1	17
C270902		<10	0.06	0.05	10	0.41	717	1	0.01	23	710	46	0.07	3	3	28
C270903		<10	0.04	0.06	10	0.39	342	1	0.01	19	730	35	0.10	4	3	37
C270904		<10	0.04	0.05	10	0.39	534	1	0.01	26	690	33	0.06	2	3	32
C270905		<10	0.04	0.05	10	0.38	565	1	0.01	23	660	33	0.07	2	3	37
C270906		<10	0.02	0.03	10	0.54	437	1	0.02	27	790	13	0.07	2	4	47
C270907		<10	0.05	0.06	10	0.40	391	1	0.01	25	720	49	0.05	4	3	23
C270908		<10	0.04	0.03	10	0.31	448	1	0.01	13	610	29	0.05	2	2	30
C270909		<10	0.07	0.05	10	0.38	1175	1	0.01	21	740	31	0.08	2	2	51
C270910		<10	0.05	0.04	10	0.32	302	1	0.01	13	620	27	0.06	<2	2	34
C270911		<10	0.08	0.05	10	0.34	727	1	0.01	18	880	29	0.13	3	2	65
C270912		<10	0.05	0.05	20	0.42	242	1	0.01	24	560	46	0.03	2	3	19
C270913		<10	0.05	0.06	20	0.43	672	1	0.01	34	660	72	0.03	5	3	21
C270914		<10	0.06	0.05	10	0.39	361	1	0.01	20	550	34	0.05	3	3	29
C270915		<10	0.03	0.04	10	0.32	458	1	0.01	17	560	26	0.03	4	2	20
C270916		<10	0.05	0.06	20	0.40	477	1	0.01	27	650	40	0.04	2	3	25
C270917		<10	0.05	0.04	10	0.37	1380	1	0.01	22	690	30	0.06	4	3	39
C270918		<10	0.05	0.04	10	0.34	391	1	0.01	14	710	32	0.07	3	2	44
C270919		<10	0.05	0.04	20	0.38	248	1	0.01	20	520	29	0.03	3	3	21
C270920		<10	0.18	0.04	10	0.36	621	1	0.01	25	730	29	0.10	3	2	67
C270921		<10	0.04	0.04	20	0.39	428	1	0.01	22	670	48	0.03	5	2	22
C270922		<10	0.05	0.07	20	0.43	970	1	0.01	29	720	59	0.03	2	3	31
C270923		<10	0.06	0.07	10	0.39	773	1	0.01	26	770	66	0.06	4	2	55
C270924		<10	0.05	0.07	20	0.41	532	1	0.01	28	740	71	0.02	4	3	22
C270925		<10	0.04	0.07	20	0.44	680	1	0.01	28	700	75	0.02	4	2	21
C270926		<10	0.04	0.05	20	0.46	710	1	0.01	28	680	59	0.03	5	2	27
C270927		<10	0.04	0.05	20	0.48	540	1	0.01	34	640	48	0.03	5	2	27
C270928		<10	0.04	0.05	20	0.39	681	1	0.01	26	630	57	0.02	4	2	21
C270929		<10	0.05	0.05	20	0.40	813	1	0.01	27	670	58	0.02	3	2	24
C270930		<10	0.06	0.04	10	0.36	250	<1	0.01	17	570	44	0.04	4	3	26
C270931		<10	0.06	0.05	10	0.42	823	1	0.01	26	670	51	0.04	6	3	38
C270932		<10	0.06	0.06	10	0.62	468	2	0.01	28	830	35	0.03	2	3	38
C270933		<10	0.06	0.05	10	0.44	772	1	0.01	29	770	53	0.02	6	3	24
C270934		<10	0.06	0.04	10	0.32	608	1	0.01	25	760	49	0.01	4	3	24
C270935		<10	0.04	0.03	10	0.28	418	1	<0.01	23	540	39	<0.01	<2	3	17
C270936		<10	0.03	0.03	10	0.29	511	1	<0.01	18	510	36	0.01	2	2	13
C270937		<10	0.04	0.03	10	0.29	603	1	<0.01	21	520	44	0.01	2	2	11
C270938		<10	0.03	0.03	10	0.33	333	1	<0.01	21	580	32	0.01	2	3	17
C270939		<10	0.04	0.04	10	0.35	944	2	<0.01	33	670	42	0.02	3	2	22
C270940		<10	0.08	0.04	10	0.33	1535	3	<0.01	37	760	51	0.03	4	2	33

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
C270901		<0.01	<10	<10	18	<10	31
C270902		0.03	<10	<10	29	<10	123
C270903		0.03	<10	<10	34	<10	110
C270904		0.03	<10	<10	34	<10	98
C270905		0.04	<10	<10	33	<10	98
C270906		0.05	<10	<10	42	<10	84
C270907		0.03	<10	<10	30	<10	154
C270908		0.02	<10	<10	24	<10	81
C270909		0.02	<10	<10	29	<10	115
C270910		0.02	<10	<10	25	<10	85
C270911		0.02	<10	<10	26	<10	108
C270912		0.02	<10	<10	32	<10	115
C270913		0.02	<10	<10	29	<10	147
C270914		0.02	<10	<10	31	<10	103
C270915		0.03	<10	<10	25	<10	82
C270916		0.02	<10	<10	30	<10	134
C270917		0.02	<10	<10	27	<10	101
C270918		0.02	<10	<10	29	<10	72
C270919		0.02	<10	<10	31	<10	84
C270920		0.02	<10	<10	23	<10	92
C270921		0.01	<10	<10	22	<10	114
C270922		0.03	<10	<10	29	<10	155
C270923		0.02	<10	<10	24	<10	145
C270924		0.02	<10	<10	24	<10	171
C270925		0.02	<10	<10	20	<10	151
C270926		0.01	<10	<10	20	<10	132
C270927		0.01	<10	<10	21	<10	135
C270928		0.02	<10	<10	22	<10	134
C270929		0.02	<10	<10	24	<10	133
C270930		0.02	<10	<10	31	<10	98
C270931		0.02	<10	<10	28	<10	129
C270932		0.03	<10	<10	28	<10	138
C270933		0.03	<10	<10	26	<10	142
C270934		0.03	<10	<10	32	<10	116
C270935		0.03	<10	<10	31	<10	84
C270936		0.03	<10	<10	32	<10	83
C270937		0.03	<10	<10	26	<10	104
C270938		0.03	<10	<10	30	<10	92
C270939		0.01	<10	<10	20	<10	144
C270940		0.01	10	<10	26	<10	159

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270941		0.92	0.016	1.2	1.18	29	<10	340	<0.5	<2	0.46	1.1	10	16	41	2.70
C270942		0.38	<0.005	0.9	0.83	24	<10	450	<0.5	<2	1.86	3.8	9	12	43	1.80
C270943		Not Recvd														
C270944		1.04	0.051	0.8	1.24	42	<10	230	<0.5	<2	0.47	1.5	13	19	52	2.97
C270945		0.66	0.005	0.6	1.00	34	<10	220	<0.5	2	0.87	1.2	9	16	40	2.25
C270946		0.60	0.006	0.7	1.03	38	<10	190	<0.5	2	0.83	1.9	10	15	40	2.38
C270947		0.70	0.015	1.2	1.12	36	<10	300	<0.5	2	0.32	1.5	11	15	45	2.70
C270948		1.00	<0.005	0.7	1.24	20	<10	190	<0.5	2	1.33	0.5	12	19	36	2.63
C270949		1.06	0.008	1.0	1.22	17	<10	420	<0.5	2	0.16	0.8	10	33	38	3.21
C270950		0.30	<0.005	0.8	1.11	14	<10	350	<0.5	<2	0.66	1.0	6	15	11	1.60
C270951		0.74	0.005	0.7	1.07	28	<10	180	<0.5	2	0.28	0.6	8	17	37	2.39
C270952		0.84	0.007	0.9	1.04	20	<10	220	<0.5	<2	0.66	0.6	10	15	34	2.42
C270953		1.12	0.015	0.3	0.86	13	<10	130	<0.5	<2	0.13	<0.5	5	16	26	2.01
C270954		1.10	0.009	0.3	1.03	11	<10	110	<0.5	2	0.10	<0.5	4	18	20	1.91
C270955		0.76	0.005	0.4	1.25	15	<10	190	<0.5	<2	0.11	<0.5	4	22	25	1.95
C270956		1.12	0.020	0.2	0.98	9	<10	120	<0.5	<2	0.11	<0.5	4	19	17	1.80
C270957		0.78	0.006	0.4	1.19	11	<10	150	<0.5	<2	0.12	<0.5	5	22	20	2.05
C270958		1.24	<0.005	0.2	1.11	13	<10	130	<0.5	<2	0.13	<0.5	5	19	21	1.85
C270959		0.74	0.005	0.4	1.20	14	<10	220	<0.5	<2	0.25	<0.5	9	19	25	2.24
C270960		0.82	0.061	0.2	0.84	12	<10	110	<0.5	<2	0.14	<0.5	6	15	16	1.76
C270961		0.90	0.007	0.5	1.18	13	<10	200	<0.5	<2	0.15	<0.5	9	18	18	2.49
C270962		0.82	<0.005	0.5	1.30	16	<10	270	<0.5	<2	0.30	<0.5	10	18	25	2.35
C270963		0.70	0.013	0.6	1.36	15	<10	330	<0.5	<2	0.32	0.5	10	19	21	2.14
C270964		0.98	0.012	0.8	0.98	17	<10	220	<0.5	<2	0.27	0.8	7	15	19	1.82
C270965		1.10	0.009	1.8	1.09	33	<10	200	<0.5	<2	0.52	1.7	9	17	35	2.15
C270966		1.02	0.011	2.0	0.98	29	<10	170	<0.5	<2	0.41	1.3	7	16	28	1.91
C270967		0.50	<0.005	1.2	0.80	24	<10	180	<0.5	<2	1.18	1.4	6	12	31	1.57
C270968		1.08	0.006	0.8	1.22	20	<10	240	<0.5	<2	0.35	<0.5	7	19	29	2.19
C270969		0.78	0.006	0.9	1.26	34	<10	270	<0.5	<2	0.77	0.6	8	19	28	2.43
C270970		0.62	0.008	1.3	1.01	25	<10	270	<0.5	<2	1.07	1.3	9	16	36	2.24
C270971		0.94	0.009	2.5	1.17	36	<10	310	<0.5	<2	0.64	1.3	9	20	42	2.55
C270801		0.96	0.005	0.6	0.91	29	<10	150	<0.5	<2	0.42	1.0	8	17	38	3.00
C270802		0.36	0.018	0.2	0.95	23	<10	190	<0.5	<2	0.84	0.7	9	17	26	2.31
C270803		1.02	0.080	0.3	0.77	24	<10	150	<0.5	<2	0.47	0.7	8	16	19	2.26
C270804		0.76	0.006	<0.2	0.85	16	<10	150	<0.5	<2	0.56	<0.5	7	16	17	2.05
C270805		0.40	0.009	0.7	0.99	62	<10	310	<0.5	<2	0.78	1.6	11	16	31	3.77
C270806		0.48	<0.005	0.5	1.10	24	<10	310	<0.5	<2	1.55	1.7	12	16	37	2.51
C270807		0.52	<0.005	0.7	0.91	22	<10	210	<0.5	<2	1.40	0.8	7	15	28	1.94
C270808		0.96	0.006	0.5	0.91	21	<10	220	<0.5	<2	1.02	1.1	7	15	33	2.10
C270809		0.74	0.006	0.5	1.14	31	<10	190	<0.5	<2	0.41	1.0	10	18	41	2.48

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
		10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C270941		<10	0.08	0.04	10	0.35	725	2	<0.01	34	720	46	0.02	4	2
C270942		<10	0.08	0.04	10	0.26	2790	2	<0.01	31	930	41	0.10	<2	1
C270943															
C270944		<10	0.05	0.08	20	0.46	555	2	<0.01	35	780	46	0.01	<2	3
C270945		<10	0.10	0.06	10	0.34	704	2	<0.01	29	760	35	0.03	<2	2
C270946		<10	0.05	0.08	10	0.37	772	1	<0.01	29	700	51	0.02	3	2
C270947		<10	0.08	0.07	20	0.36	583	2	<0.01	35	640	53	0.01	6	2
C270948		<10	0.04	0.06	20	0.59	490	2	<0.01	43	560	20	0.05	6	2
C270949		<10	0.31	0.07	10	0.72	275	12	<0.01	38	1060	20	0.17	7	3
C270950		<10	0.06	0.04	10	0.28	497	<1	<0.01	17	390	29	0.03	<2	2
C270951		<10	0.04	0.04	20	0.36	404	1	<0.01	26	530	38	0.01	<2	3
C270952		<10	0.05	0.03	10	0.35	733	1	<0.01	26	650	43	0.02	<2	2
C270953		<10	0.04	0.02	20	0.19	196	1	<0.01	20	710	11	0.01	5	2
C270954		<10	0.05	0.02	10	0.21	149	1	<0.01	17	710	12	0.01	2	1
C270955		<10	0.08	0.03	10	0.24	118	1	<0.01	18	740	17	0.01	2	1
C270956		<10	0.05	0.02	10	0.22	134	1	<0.01	16	670	11	0.01	2	1
C270957		<10	0.06	0.03	10	0.26	178	2	<0.01	18	760	12	0.01	3	1
C270958		<10	0.04	0.03	10	0.26	159	1	<0.01	17	700	10	0.01	4	1
C270959		<10	0.05	0.03	20	0.24	447	1	<0.01	20	790	21	0.01	<2	2
C270960		<10	0.02	0.02	10	0.22	240	1	<0.01	17	580	14	0.01	3	1
C270961		<10	0.05	0.03	10	0.25	521	1	<0.01	18	670	16	0.02	<2	2
C270962		<10	0.05	0.04	10	0.28	850	1	<0.01	26	730	22	0.02	<2	2
C270963		<10	0.05	0.03	10	0.27	716	1	<0.01	24	770	27	0.03	3	2
C270964		<10	0.04	0.03	10	0.25	569	<1	<0.01	19	680	40	0.02	2	2
C270965		<10	0.05	0.05	10	0.31	407	1	<0.01	25	710	101	0.02	2	2
C270966		<10	0.05	0.04	10	0.30	442	1	<0.01	20	720	103	0.02	5	2
C270967		<10	0.06	0.04	10	0.25	412	1	0.01	20	730	55	0.05	3	2
C270968		<10	0.05	0.04	10	0.33	436	1	<0.01	23	510	42	0.01	<2	3
C270969		<10	0.06	0.04	10	0.38	578	1	<0.01	20	740	63	0.03	3	3
C270970		<10	0.06	0.04	10	0.33	858	1	0.01	23	750	61	0.04	5	2
C270971		<10	0.07	0.04	10	0.35	667	1	0.01	25	740	111	0.02	4	3
C270801		<10	0.04	0.05	10	0.38	549	1	0.01	26	710	37	0.01	4	3
C270802		<10	0.04	0.05	10	0.38	552	1	0.01	20	770	23	0.04	3	2
C270803		<10	0.03	0.04	10	0.32	515	1	0.01	18	700	25	0.02	2	2
C270804		<10	0.03	0.04	10	0.33	331	1	0.01	16	640	22	0.02	<2	2
C270805		<10	0.05	0.05	10	0.33	671	1	0.01	26	870	34	0.06	4	2
C270806		<10	0.08	0.06	10	0.38	1910	1	0.01	26	830	40	0.09	3	2
C270807		<10	0.06	0.05	10	0.35	443	1	0.01	18	790	35	0.07	2	2
C270808		<10	0.05	0.05	10	0.34	509	1	0.01	20	690	35	0.04	4	2
C270809		<10	0.05	0.07	10	0.41	446	1	0.01	26	710	50	0.01	3	3

Comments: NSS is non-sufficient sample.



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
C270941		0.01	<10	<10	24	<10	158
C270942		0.01	<10	<10	18	<10	185
C270943							
C270944		0.02	<10	<10	29	<10	178
C270945		0.01	<10	<10	24	<10	145
C270946		0.01	<10	<10	21	<10	190
C270947		0.01	<10	<10	23	<10	175
C270948		<0.01	<10	<10	15	<10	107
C270949		<0.01	<10	<10	36	<10	148
C270950		0.02	10	<10	25	<10	99
C270951		0.02	<10	<10	26	<10	98
C270952		0.01	10	<10	23	<10	89
C270953		0.02	10	<10	27	<10	64
C270954		0.02	<10	<10	32	<10	52
C270955		0.02	<10	<10	37	<10	56
C270956		0.02	<10	<10	31	<10	50
C270957		0.02	<10	<10	33	<10	57
C270958		0.02	<10	<10	31	<10	53
C270959		0.02	<10	<10	31	<10	71
C270960		0.02	<10	<10	26	<10	51
C270961		0.02	<10	<10	32	<10	60
C270962		0.02	<10	<10	29	<10	82
C270963		0.02	<10	<10	32	<10	92
C270964		0.02	<10	<10	27	<10	95
C270965		0.02	<10	<10	26	<10	166
C270966		0.02	<10	<10	23	<10	145
C270967		0.01	<10	<10	18	<10	120
C270968		0.02	<10	<10	32	<10	93
C270969		0.02	<10	<10	32	<10	130
C270970		0.02	<10	<10	24	<10	143
C270971		0.02	<10	<10	29	<10	169
C270801		0.03	<10	<10	27	<10	150
C270802		0.03	<10	<10	29	<10	110
C270803		0.03	<10	<10	26	<10	98
C270804		0.03	<10	<10	27	<10	94
C270805		0.02	<10	<10	26	<10	149
C270806		0.01	<10	<10	24	<10	162
C270807		0.02	<10	<10	23	<10	122
C270808		0.02	<10	<10	23	<10	104
C270809		0.03	<10	<10	30	<10	166

Comments: NSS is non-sufficient sample.



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Finalized Date: 20-SEP-2007
Account: STRGOL

Project: 1722

CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C270810		1.16	0.008	0.9	1.20	50	<10	260	<0.5	<2	0.53	1.2	10	18	49	2.89
C270811		0.90	0.009	1.1	1.16	48	<10	200	<0.5	<2	0.61	1.2	10	18	38	2.76
C270812		0.82	0.006	0.7	1.18	38	<10	200	<0.5	<2	0.54	0.5	10	16	35	2.65
C270813		0.32	0.005	0.6	0.96	24	<10	150	<0.5	<2	0.91	1.1	9	13	32	2.23
C270814		0.44	<0.005	0.8	0.82	19	<10	310	<0.5	<2	2.04	1.4	6	12	29	1.73
C270815		0.64	0.006	0.5	1.00	20	<10	200	<0.5	<2	0.93	1.1	10	15	32	2.27
C270816		0.56	0.064	1.0	1.00	15	<10	370	<0.5	<2	1.54	1.1	8	14	39	1.93
C270817		0.64	<0.005	0.3	1.02	19	<10	180	<0.5	<2	0.41	<0.5	8	16	20	2.27
C270818		0.30	NSS	0.2	0.22	5	<10	330	<0.5	<2	3.71	1.5	3	3	27	0.65
C270819		0.36	<0.005	0.5	1.01	22	<10	240	<0.5	<2	1.22	0.9	6	15	25	2.29
C270820		0.60	<0.005	0.3	1.16	13	<10	330	<0.5	<2	1.31	1.0	10	17	31	2.41
C270821		0.48	0.005	0.6	1.02	20	<10	170	<0.5	<2	0.58	0.9	9	15	29	2.45
C270822		0.72	<0.005	0.3	1.23	21	<10	200	<0.5	<2	0.50	0.8	11	17	28	2.75
C270823		0.56	0.037	0.6	1.01	17	<10	170	<0.5	<2	0.57	0.9	10	15	29	2.55
C270824		0.68	0.015	0.5	1.06	17	<10	230	<0.5	<2	0.79	1.2	11	15	30	2.47
C270825		1.00	0.006	0.9	1.04	31	<10	230	<0.5	<2	0.66	1.2	10	17	41	2.47
C270826		0.66	0.005	0.6	0.86	24	<10	170	<0.5	<2	1.47	1.3	8	13	29	2.01
C270827		0.68	0.007	0.2	1.06	28	<10	110	<0.5	<2	1.07	1.3	12	13	32	2.78
C270828		1.26	0.028	0.4	1.32	36	<10	150	<0.5	<2	0.70	0.7	15	15	58	3.70
C270829		0.74	0.015	0.5	1.43	47	<10	120	<0.5	<2	0.76	0.7	15	16	64	3.94
C270830		1.22	0.011	0.2	1.30	24	<10	150	<0.5	<2	0.84	0.5	18	14	52	3.90
C270831		0.64	0.005	0.4	1.00	31	<10	160	<0.5	<2	1.48	1.8	8	13	39	2.61
C270833		0.50	<0.005	0.6	0.52	7	<10	300	<0.5	<2	2.97	4.4	3	7	29	0.98
C270834		1.44	0.009	1.1	1.21	35	<10	240	<0.5	<2	0.50	1.4	10	18	47	2.93
C270835		0.46	0.022	0.4	0.76	22	<10	290	<0.5	<2	1.20	0.7	14	14	26	2.28
C270836		0.78	0.008	0.2	0.78	13	<10	240	<0.5	<2	1.56	0.8	7	16	26	1.77
C270837		0.76	0.082	0.4	1.15	20	<10	190	<0.5	<2	0.42	0.6	12	19	28	2.71
C270838		1.14	0.006	0.3	1.14	17	<10	190	<0.5	<2	0.43	0.6	9	19	27	2.50
C270839		0.62	0.005	0.6	1.36	27	<10	520	<0.5	<2	1.19	1.5	17	20	27	3.46
C270840		0.60	<0.005	0.6	1.15	15	<10	240	<0.5	<2	0.99	0.7	9	17	28	2.34
C270841		0.42	<0.005	0.7	1.12	23	<10	250	<0.5	<2	0.92	0.7	10	17	31	2.57
C270842		0.74	<0.005	0.3	1.05	20	<10	180	<0.5	<2	0.46	0.6	9	17	27	2.53
C270843		0.44	<0.005	0.4	1.08	12	<10	210	<0.5	<2	0.79	0.5	5	16	30	1.77
C270844		0.78	0.041	0.6	1.10	16	<10	260	<0.5	<2	0.86	1.0	8	17	40	2.58
C270845		1.28	0.010	0.6	1.22	21	<10	210	<0.5	<2	0.45	<0.5	10	19	29	2.65
C270846		0.56	0.007	0.4	0.98	14	<10	190	<0.5	<2	1.09	0.9	7	14	25	2.17
C270847		0.86	0.014	0.7	1.21	24	<10	240	<0.5	<2	0.59	0.9	11	18	40	2.89
C270848		0.70	0.010	0.4	1.35	19	<10	250	<0.5	<2	0.45	0.5	8	21	33	2.67
C270849		0.74	0.006	0.5	1.13	16	<10	260	<0.5	<2	1.05	0.9	12	17	24	2.47
C270850		0.84	0.010	0.7	1.21	21	<10	250	<0.5	<2	0.76	0.6	10	18	35	2.64

Comments: NSS is non-sufficient sample.



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Project: 1722

CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 0.01	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
C270810		<10	0.06	0.07	20	0.41	787	1	0.01	28	700	65	0.02	2	3
C270811		<10	0.05	0.07	10	0.41	850	1	0.01	26	710	60	0.02	4	3
C270812		<10	0.05	0.05	10	0.39	600	1	<0.01	23	600	50	0.02	2	2
C270813		<10	0.04	0.04	10	0.39	314	<1	0.01	22	630	40	0.04	4	2
C270814		<10	0.08	0.03	10	0.28	647	1	0.01	19	710	29	0.08	3	2
C270815		<10	0.05	0.05	10	0.38	640	1	<0.01	23	690	41	0.04	3	2
C270816		<10	0.09	0.04	10	0.26	1395	1	0.01	25	770	28	0.07	4	2
C270817		<10	0.04	0.04	10	0.35	550	1	<0.01	17	630	35	0.02	3	2
C270818		<10	0.09	0.02	<10	0.12	3310	1	0.02	13	1060	7	0.19	2	<1
C270819		<10	0.07	0.04	10	0.32	379	<1	0.01	17	760	30	0.07	<2	2
C270820		<10	0.07	0.04	10	0.34	1405	1	0.01	22	820	27	0.06	3	2
C270821		<10	0.03	0.03	10	0.38	668	1	0.01	23	560	38	0.03	6	2
C270822		<10	0.04	0.04	20	0.46	804	1	0.01	26	630	35	0.04	7	2
C270823		<10	0.04	0.03	10	0.40	862	1	0.01	24	580	46	0.03	7	2
C270824		<10	0.05	0.04	10	0.39	886	1	0.01	26	600	41	0.04	6	2
C270825		<10	0.05	0.06	10	0.38	741	1	0.01	28	670	51	0.02	4	3
C270826		<10	0.05	0.05	10	0.33	599	1	0.01	18	660	47	0.06	4	2
C270827		<10	0.03	0.04	10	0.52	906	1	0.01	27	560	35	0.05	8	1
C270828		<10	0.03	0.06	20	0.65	746	1	<0.01	38	630	44	0.06	14	2
C270829		<10	0.03	0.06	20	0.67	717	1	0.01	41	600	45	0.06	19	2
C270830		<10	0.02	0.05	20	0.67	1310	1	<0.01	38	580	34	0.09	12	2
C270831		<10	0.07	0.05	10	0.38	489	2	0.01	27	580	28	0.07	5	2
C270833		<10	0.10	0.03	10	0.24	610	1	0.01	16	710	21	0.13	4	1
C270834		<10	0.05	0.06	20	0.43	800	2	0.01	29	710	61	0.02	6	3
C270835		<10	0.04	0.04	10	0.28	2080	5	0.01	20	740	25	0.08	3	2
C270836		<10	0.05	0.04	10	0.30	986	2	0.01	20	800	25	0.08	2	1
C270837		<10	0.04	0.05	10	0.39	591	1	0.01	21	620	38	0.02	2	3
C270838		<10	0.04	0.05	20	0.40	377	1	0.01	22	630	38	0.02	<2	3
C270839		<10	0.07	0.05	10	0.42	4800	3	0.01	30	850	39	0.08	4	3
C270840		<10	0.06	0.04	10	0.37	841	1	0.01	21	710	31	0.08	4	2
C270841		<10	0.06	0.05	10	0.36	733	1	0.01	24	600	34	0.06	3	2
C270842		<10	0.04	0.04	10	0.35	409	1	0.01	19	520	37	0.03	3	2
C270843		<10	0.06	0.04	10	0.34	173	<1	0.01	17	640	34	0.07	3	2
C270844		<10	0.06	0.04	10	0.36	778	1	0.01	27	650	36	0.05	2	2
C270845		<10	0.05	0.04	20	0.39	514	1	0.01	21	590	40	0.03	3	3
C270846		<10	0.05	0.04	10	0.33	726	<1	0.01	18	700	34	0.06	3	2
C270847		<10	0.06	0.05	20	0.39	857	1	0.01	30	650	46	0.04	<2	3
C270848		<10	0.05	0.04	20	0.41	399	<1	0.01	24	530	41	0.03	3	3
C270849		<10	0.06	0.04	10	0.34	1335	1	0.01	20	680	36	0.05	3	2
C270850		<10	0.06	0.04	10	0.36	635	1	0.01	24	630	41	0.04	3	3

Comments: NSS is non-sufficient sample.



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Project: 1722

CERTIFICATE OF ANALYSIS VA07090065

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
C270810		0.02	<10	<10	26	<10	159
C270811		0.02	<10	<10	25	<10	158
C270812		0.01	<10	<10	22	<10	107
C270813		0.01	<10	<10	17	<10	99
C270814		0.02	<10	<10	19	<10	88
C270815		0.02	<10	<10	21	<10	103
C270816		0.02	<10	<10	22	<10	74
C270817		0.02	<10	<10	25	<10	95
C270818		<0.01	<10	10	4	<10	101
C270819		0.01	<10	<10	24	<10	92
C270820		0.02	<10	<10	27	<10	81
C270821		0.01	<10	<10	19	<10	106
C270822		0.01	<10	<10	21	<10	114
C270823		0.01	<10	<10	19	<10	106
C270824		0.01	<10	<10	20	<10	133
C270825		0.02	10	<10	25	<10	142
C270826		0.01	<10	<10	18	<10	140
C270827		<0.01	<10	<10	16	<10	130
C270828		<0.01	<10	<10	17	<10	150
C270829		<0.01	<10	<10	18	<10	160
C270830		<0.01	<10	<10	15	<10	139
C270831		<0.01	<10	<10	19	<10	158
C270833		0.01	<10	<10	11	<10	142
C270834		0.02	<10	<10	27	<10	159
C270835		0.02	<10	<10	24	<10	91
C270836		0.02	<10	<10	22	<10	102
C270837		0.03	<10	<10	30	<10	116
C270838		0.03	<10	<10	30	<10	111
C270839		0.02	<10	<10	30	<10	156
C270840		0.02	<10	<10	25	<10	103
C270841		0.02	<10	<10	24	<10	104
C270842		0.02	<10	<10	26	<10	95
C270843		0.01	<10	<10	24	<10	78
C270844		0.02	<10	<10	24	<10	100
C270845		0.02	<10	<10	29	<10	97
C270846		0.01	<10	<10	20	<10	95
C270847		0.02	<10	<10	26	<10	111
C270848		0.02	<10	<10	32	<10	94
C270849		0.02	<10	<10	26	<10	94
C270850		0.02	<10	<10	29	<10	88

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA07096032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
C270943		<10	<10	3	<10	13
C182929		<10	<10	20	<10	9
C270797		<10	<10	98	<10	57

Comments: ** CORRECTED COPY for project name **



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Finalized Date: 24-SEP-2007
Account: STRGOL

CERTIFICATE VA07097302

Project: 1722

P.O. No.:

This report is for 58 Soil samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY
KRISTIAN WHITEHEAD

JEFF SCULLY

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: STRATAGOLD CORPORATION
ATTN: JIM SPARLING
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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:

Lawrence Ng, Laboratory Manager - Vancouver



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CERTIFICATE OF ANALYSIS VA07097302

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
E260016		0.46	<0.005	1.1	1.37	20	<10	410	<0.5	<2	0.50	1.2	8	20	25	2.03
E260017		0.64	0.005	1.1	1.34	23	<10	390	<0.5	<2	0.45	1.1	9	20	21	2.09
E260018		0.50	<0.005	1.0	1.46	26	<10	420	<0.5	<2	0.47	1.6	12	21	23	2.40
E260019		1.00	<0.005	1.0	1.54	24	<10	230	0.5	<2	1.02	1.6	10	21	28	2.38
E260020		0.66	<0.005	0.7	1.08	19	<10	260	<0.5	<2	0.66	0.6	9	18	20	2.03
E260021		1.00	0.005	0.8	1.16	21	<10	310	<0.5	<2	0.31	0.6	8	19	26	2.17
E260022		0.72	0.005	0.6	1.20	15	<10	300	<0.5	<2	0.32	0.6	8	20	27	2.09
E260023		0.88	0.007	0.5	1.15	19	<10	290	<0.5	<2	0.28	0.7	7	20	27	2.11
E260024		0.84	0.007	0.5	1.16	16	<10	300	<0.5	<2	0.29	0.5	9	20	27	2.00
E260025		1.10	0.005	0.6	0.91	19	<10	190	<0.5	<2	0.25	<0.5	5	16	20	1.72
E260026		0.90	0.223	0.5	0.81	29	<10	130	<0.5	<2	0.25	0.6	6	14	25	1.96
E260027		1.08	0.009	0.5	1.07	23	<10	270	<0.5	<2	0.35	0.6	6	19	24	2.08
E260028		0.74	0.012	0.4	1.20	20	<10	330	<0.5	<2	0.35	<0.5	8	22	27	2.19
E260029		0.98	0.032	0.6	1.09	25	<10	250	<0.5	<2	0.39	0.5	8	19	29	2.23
E260030		0.96	0.009	1.5	1.19	54	<10	240	<0.5	<2	0.29	1.5	9	19	45	2.70
E260031		0.62	<0.005	0.8	1.08	30	<10	170	<0.5	<2	0.32	0.7	6	18	26	2.15
E260032		0.84	0.006	1.5	1.21	49	<10	290	<0.5	<2	0.41	1.7	10	20	39	2.67
E260033		0.62	0.011	2.4	1.22	57	<10	320	<0.5	<2	0.45	2.1	8	21	42	2.63
E260034		0.68	<0.005	1.1	1.37	43	<10	430	0.5	<2	0.56	1.9	14	22	37	3.05
E260035		0.38	0.006	1.0	1.16	25	<10	240	<0.5	<2	0.55	0.7	6	19	16	1.89
E260036		0.88	0.006	1.7	1.27	29	<10	340	<0.5	<2	0.55	1.9	10	21	30	2.48
E260037		0.94	0.006	2.0	1.29	30	<10	360	<0.5	<2	0.44	1.2	11	22	34	2.54
E260038		0.66	0.005	1.4	0.93	16	<10	580	<0.5	<2	0.90	2.1	12	15	23	1.48
E260039		0.48	0.052	1.1	1.02	20	<10	280	<0.5	<2	0.83	1.8	8	18	31	2.03
E260040		0.50	<0.005	0.5	0.45	12	<10	370	<0.5	<2	3.37	2.2	5	5	56	1.46
E260041		0.82	0.009	0.3	1.02	15	<10	170	<0.5	<2	0.29	0.6	7	20	22	1.95
E260042		1.10	<0.005	0.6	0.99	19	<10	190	<0.5	<2	0.24	0.5	8	19	20	2.10
E260043		0.46	<0.005	1.1	1.33	26	<10	420	<0.5	<2	0.63	1.3	11	19	22	2.20
E260044		0.74	<0.005	0.9	1.45	21	<10	400	<0.5	<2	0.43	1.1	11	21	22	2.34
E260045		0.64	<0.005	0.9	1.65	26	<10	490	0.5	<2	0.46	0.9	12	23	24	2.53
E260046		0.72	0.007	1.1	1.52	21	<10	440	<0.5	<2	0.40	0.8	10	22	24	2.34
E260047		0.62	0.011	0.7	1.32	19	<10	290	<0.5	<2	0.38	1.2	9	22	32	2.09
E260048		0.74	<0.005	0.5	1.27	25	<10	310	<0.5	<2	0.77	0.9	9	21	27	2.46
E260049		0.70	0.010	0.7	1.17	19	<10	250	<0.5	<2	0.71	0.7	9	20	23	2.24
E260050		0.64	0.007	0.7	1.05	31	<10	250	<0.5	<2	0.87	0.9	10	17	26	2.74
E260415		0.68	0.027	1.1	1.21	23	<10	350	<0.5	2	0.51	2.1	14	22	38	2.41
E260416		1.12	0.018	0.9	1.22	22	<10	240	<0.5	<2	0.51	1.0	10	21	23	2.26
E260417		0.82	0.006	0.9	1.35	21	<10	340	<0.5	<2	0.49	0.8	10	22	31	2.35
E260418		1.10	0.013	1.8	1.29	24	<10	360	<0.5	2	0.49	1.6	9	21	38	2.34
E260419		0.64	0.007	1.9	1.07	31	<10	250	<0.5	<2	0.44	1.9	10	19	34	2.31



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CERTIFICATE OF ANALYSIS VA07097302

Sample Description	Method Analyte Units LOR	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 0.01	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
E260016		<10	0.07	0.04	10	0.31	592	1	0.01	20	810	40	0.06	3	2	30
E260017		<10	0.07	0.03	10	0.31	805	1	0.01	20	800	43	0.06	2	2	27
E260018		<10	0.07	0.04	10	0.33	1095	2	0.01	21	860	47	0.05	2	2	28
E260019		<10	0.08	0.04	10	0.37	980	1	0.01	25	840	43	0.09	<2	3	50
E260020		<10	0.06	0.04	10	0.30	1140	1	0.01	18	810	37	0.04	2	2	30
E260021		<10	0.05	0.04	10	0.33	450	1	0.01	21	640	40	0.01	<2	3	17
E260022		<10	0.04	0.04	10	0.35	330	1	0.01	20	560	37	0.01	3	3	17
E260023		<10	0.04	0.04	20	0.34	375	1	0.01	20	560	38	0.01	<2	3	18
E260024		<10	0.08	0.03	10	0.34	652	1	0.01	18	590	37	0.01	2	3	16
E260025		<10	0.03	0.03	10	0.26	218	1	0.01	15	480	35	0.01	<2	2	14
E260026		<10	0.03	0.03	10	0.29	296	1	0.01	17	770	35	0.01	3	2	13
E260027		<10	0.05	0.03	10	0.32	378	1	0.01	17	730	31	0.01	<2	2	19
E260028		<10	0.04	0.04	20	0.36	328	1	0.01	23	640	25	0.01	<2	3	19
E260029		<10	0.04	0.04	20	0.34	366	1	0.01	21	730	40	0.01	3	3	19
E260030		<10	0.05	0.07	20	0.41	670	2	0.01	27	850	85	0.01	2	3	17
E260031		<10	0.04	0.05	20	0.39	418	1	0.01	18	790	57	0.01	<2	2	17
E260032		<10	0.05	0.07	10	0.38	760	2	0.01	26	780	85	0.01	3	3	23
E260033		<10	0.06	0.04	10	0.37	278	1	0.01	21	710	131	0.03	2	3	24
E260034		<10	0.08	0.05	10	0.38	606	1	0.01	25	890	71	0.06	3	3	31
E260035		<10	0.06	0.04	10	0.35	193	1	0.01	15	650	62	0.04	2	3	28
E260036		<10	0.07	0.05	10	0.37	609	1	0.01	21	800	82	0.04	<2	3	29
E260037		<10	0.06	0.04	20	0.39	1305	1	0.01	25	730	86	0.02	<2	3	24
E260038		<10	0.07	0.03	10	0.29	6140	1	0.01	18	740	75	0.06	2	2	43
E260039		<10	0.07	0.03	10	0.32	868	1	0.01	16	770	65	0.07	2	2	39
E260040		<10	0.11	0.01	10	0.12	529	1	0.02	21	1270	7	0.30	<2	1	136
E260041		<10	0.03	0.03	10	0.34	180	1	0.01	15	490	40	0.01	2	3	17
E260042		<10	0.03	0.03	10	0.32	431	1	0.01	17	490	41	0.01	<2	2	15
E260043		<10	0.07	0.04	10	0.32	1580	1	0.01	18	900	57	0.06	<2	2	36
E260044		<10	0.06	0.04	10	0.33	864	1	0.01	22	830	50	0.05	<2	2	27
E260045		<10	0.06	0.04	20	0.35	987	1	0.01	23	850	46	0.05	<2	3	30
E260046		<10	0.06	0.04	10	0.31	609	1	0.01	23	910	40	0.04	<2	3	28
E260047		<10	0.06	0.05	20	0.42	218	<1	0.01	23	600	60	0.02	3	3	22
E260048		<10	0.06	0.04	10	0.38	445	1	0.01	20	720	46	0.04	2	3	37
E260049		<10	0.05	0.04	10	0.38	597	1	0.01	18	640	50	0.04	2	3	34
E260050		<10	0.05	0.04	10	0.34	904	1	0.01	18	670	43	0.06	<2	2	41
E260415		<10	0.06	0.05	20	0.39	1525	1	<0.01	31	700	72	0.01	4	3	27
E260416		<10	0.05	0.05	10	0.39	777	1	<0.01	22	660	53	0.01	3	3	28
E260417		<10	0.05	0.05	20	0.43	378	1	<0.01	24	590	49	0.01	2	3	27
E260418		<10	0.06	0.05	10	0.38	505	1	<0.01	29	720	82	0.02	5	3	28
E260419		<10	0.05	0.04	10	0.35	551	1	<0.01	23	790	115	0.01	4	3	23



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CERTIFICATE OF ANALYSIS VA07097302

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
E260016		0.02	<10	<10	31	<10	128
E260017		0.02	<10	<10	31	<10	120
E260018		0.02	<10	<10	35	<10	138
E260019		0.02	<10	<10	32	<10	152
E260020		0.02	<10	<10	29	<10	88
E260021		0.02	<10	<10	30	<10	98
E260022		0.03	<10	<10	31	<10	95
E260023		0.03	<10	<10	32	<10	96
E260024		0.03	<10	<10	30	<10	90
E260025		0.03	<10	<10	26	<10	73
E260026		0.03	<10	<10	22	<10	102
E260027		0.03	<10	<10	30	<10	86
E260028		0.04	<10	<10	35	<10	81
E260029		0.03	<10	<10	29	<10	98
E260030		0.02	<10	<10	27	<10	196
E260031		0.02	<10	<10	24	<10	138
E260032		0.02	<10	<10	31	<10	192
E260033		0.02	<10	<10	31	<10	187
E260034		0.02	<10	<10	36	<10	143
E260035		0.02	<10	<10	30	<10	110
E260036		0.02	<10	<10	33	<10	153
E260037		0.02	<10	<10	30	<10	154
E260038		0.02	<10	<10	21	<10	186
E260039		0.02	<10	<10	29	<10	117
E260040		0.01	<10	<10	10	<10	43
E260041		0.04	<10	<10	33	<10	89
E260042		0.03	<10	<10	31	<10	89
E260043		0.02	<10	<10	31	<10	137
E260044		0.02	<10	<10	35	<10	133
E260045		0.02	<10	<10	37	<10	128
E260046		0.02	<10	<10	36	<10	116
E260047		0.03	<10	<10	35	<10	136
E260048		0.02	<10	<10	35	<10	98
E260049		0.02	<10	<10	34	<10	88
E260050		0.02	<10	<10	29	<10	87
E260415		0.03	<10	<10	33	<10	144
E260416		0.03	<10	<10	33	<10	110
E260417		0.03	<10	<10	36	<10	105
E260418		0.02	<10	<10	32	<10	146
E260419		0.02	<10	<10	25	<10	184



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	AU-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E260420		0.56	0.010	2.0	0.97	23	<10	290	<0.5	2	1.26	1.4	8	15	31	1.77
E260421		0.88	0.018	2.0	1.19	27	<10	280	<0.5	<2	0.34	1.4	9	20	41	2.42
E260422		0.80	<0.005	1.1	1.08	35	<10	250	<0.5	<2	0.71	1.3	8	18	31	2.22
E260136		0.50	<0.005	0.6	1.02	16	<10	160	<0.5	<2	0.41	0.5	8	16	20	2.02
E260137		0.96	0.015	1.3	1.27	30	<10	260	<0.5	<2	0.46	1.4	11	19	41	2.61
E260138		0.78	<0.005	1.2	1.26	34	<10	250	<0.5	<2	0.41	1.2	13	20	42	3.02
E260139		1.04	0.006	1.0	1.29	26	<10	300	<0.5	<2	0.47	1.2	11	21	44	2.84
E260140		0.74	0.032	0.8	1.31	28	<10	220	<0.5	<2	0.59	0.8	12	20	41	3.00
E260141		0.92	0.007	1.7	1.09	38	<10	190	<0.5	<2	0.48	1.2	9	19	35	2.52
E260142		0.80	0.017	1.8	1.08	35	<10	280	<0.5	<2	0.56	1.3	9	19	35	2.43
E260143		0.68	0.005	1.5	1.05	34	<10	250	<0.5	<2	1.18	1.7	8	17	30	2.15
E260144		0.70	0.005	1.7	1.01	39	<10	210	<0.5	2	0.47	1.3	9	18	23	2.29
E260145		0.44	0.005	1.4	1.18	28	<10	360	<0.5	<2	1.06	2.5	10	17	24	2.20
E260146		0.58	0.013	0.5	1.06	19	<10	250	<0.5	<2	0.27	0.8	9	18	20	2.09
E260147		0.70	<0.005	0.7	1.49	20	<10	420	<0.5	<2	0.68	0.6	11	22	23	2.43
E260148		0.66	<0.005	1.0	1.04	23	<10	220	<0.5	<2	0.55	0.6	8	18	25	2.27
E260149		1.22	0.006	0.6	1.21	24	<10	250	<0.5	<2	0.36	<0.5	7	22	27	2.35
E260150		0.72	0.005	0.6	1.19	18	<10	310	<0.5	2	0.52	0.5	9	21	27	2.17



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Sample Description	Method Analyte Units LOR	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 0.01	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
E260420		<10	0.09	0.04	10	0.29	2740	1	<0.01	24	730	72	0.05	2	2
E260421		<10	0.06	0.04	20	0.37	586	1	<0.01	30	700	86	<0.01	3	3
E260422		<10	0.05	0.04	10	0.37	303	1	<0.01	22	630	71	0.03	5	2
E260136		<10	0.11	0.03	10	0.36	269	1	<0.01	16	520	40	0.01	2	2
E260137		<10	0.05	0.05	20	0.43	460	1	<0.01	29	670	76	0.01	5	3
E260138		<10	0.05	0.05	20	0.48	1075	1	<0.01	31	730	66	0.02	2	3
E260139		<10	0.05	0.05	20	0.46	1255	1	<0.01	32	650	59	0.02	2	3
E260140		<10	0.05	0.04	20	0.51	747	1	<0.01	29	660	56	0.02	2	3
E260141		<10	0.05	0.05	10	0.40	435	1	<0.01	23	800	117	0.01	3	3
E260142		<10	0.05	0.04	10	0.36	975	1	<0.01	27	750	97	0.02	4	3
E260143		<10	0.07	0.05	10	0.34	1055	1	<0.01	23	810	72	0.06	3	2
E260144		<10	0.05	0.05	10	0.32	1215	1	<0.01	20	730	95	0.02	2	2
E260145		<10	0.07	0.04	10	0.30	1930	1	<0.01	22	920	70	0.06	2	2
E260146		<10	0.04	0.04	10	0.29	866	1	<0.01	18	730	43	0.02	<2	2
E260147		<10	0.07	0.04	10	0.33	963	1	<0.01	22	830	33	0.04	2	2
E260148		<10	0.04	0.04	20	0.29	350	1	<0.01	21	780	42	0.02	<2	2
E260149		<10	0.05	0.04	20	0.33	364	1	<0.01	20	700	35	0.01	4	3
E260150		<10	0.05	0.04	10	0.32	408	1	<0.01	22	790	31	0.02	4	3



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VANCOUVER BC V6E 3X2

Page: 3 - C

Total # Pages: 3 (A - C)

Finalized Date: 24-SEP-2007

Account: STRGOL

Project: 1722

CERTIFICATE OF ANALYSIS VA07097302

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
E260420		0.01	<10	<10	21	<10	150
E260421		0.02	<10	<10	28	<10	169
E260422		0.02	<10	<10	28	<10	123
E260136		0.02	<10	<10	25	<10	84
E260137		0.02	<10	<10	28	<10	150
E260138		0.02	<10	<10	28	<10	138
E260139		0.02	<10	<10	29	<10	135
E260140		0.02	<10	<10	26	<10	119
E260141		0.02	<10	<10	26	<10	165
E260142		0.02	<10	<10	26	<10	160
E260143		0.02	<10	<10	24	<10	164
E260144		0.02	<10	<10	24	<10	150
E260145		0.01	<10	<10	26	<10	172
E260146		0.03	<10	<10	31	<10	93
E260147		0.02	<10	<10	35	<10	110
E260148		0.03	<10	<10	26	<10	106
E260149		0.03	<10	<10	30	<10	93
E260150		0.03	<10	<10	30	<10	96



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Page: 1
Finalized Date: 28-SEP-2007
This copy reported on 1-OCT-2007
Account: STRGOL

CERTIFICATE VA07096032

Project: Aurex 1722

P.O. No.:

This report is for 3 Rock samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2007.

The following have access to data associated with this certificate:

WILLIAM HAY
KRISTIAN WHITEHEAD

JEFF SCULLY

JIM SPARLING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
PUL-32	Pulverize 1000g to 85% < 75 um
CRU-QC	Crushing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: STRATAGOLD CORPORATION
ATTN: JIM SPARLING
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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:

Lawrence Ng, Laboratory Manager - Vancouver



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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 28-SEP-2007

Account: STRGOL

Project: Aurex 1722

CERTIFICATE OF ANALYSIS VA07096032

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA24	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	Ga
		kg	ppm	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	10
C270943		0.56	<0.005	<0.5	0.26	7	70	<0.5	<2	0.02	<0.5	2	32	4	1.13	<10
C182929		0.30	0.005	<0.5	1.07	8	430	<0.5	2	0.03	<0.5	<1	35	5	0.50	<10
C270797		3.08	<0.005	<0.5	8.43	8	1220	1.1	<2	5.49	<0.5	15	74	46	4.58	20

Comments: ** CORRECTED COPY for project name **



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Project: Aurex 1722

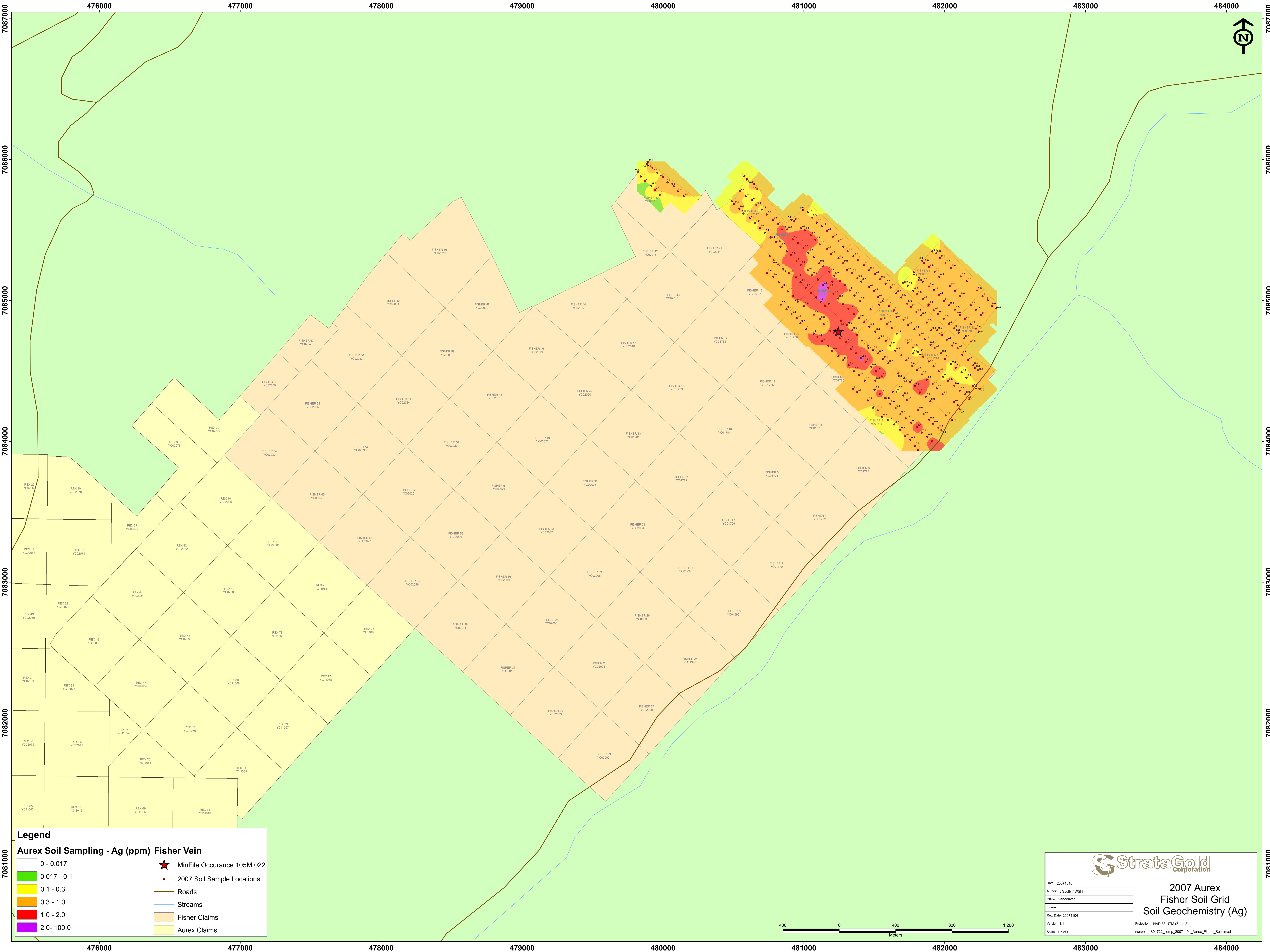
CERTIFICATE OF ANALYSIS VA07096032

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
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C270943		0.05	<10	0.01	259	1	0.01	5	80	<2	0.03	5	<1	3	<20
C182929		0.26	10	0.05	67	2	0.07	6	150	<2	0.02	<5	2	27	<20
C270797		0.58	30	1.99	1090	<1	3.72	46	930	<2	0.01	8	15	571	<20

Comments: ** CORRECTED COPY for project name **

APPENDIX G

2007 Aurex Ag Values Map



Legend

Aurex Soil Sampling - Ag (ppm) Fisher Vein

0 - 0.017
0.017 - 0.1
0.1 - 0.3
0.3 - 1.0
1.0 - 2.0
2.0 - 100.0

★ MinFile Occurance 105M 022
• 2007 Soil Sample Locations
— Roads
— Streams
— Fisher Claims
— Aurex Claims

Date: 20071010	2007 Aurex Fisher Soil Grid Soil Geochemistry (Ag)
Author: J Scully / WSH	
Office: Vancouver	
Figure:	
Rev. Date: 20071104	
Version: 1.1	Projection: NAD 83 UTM (Zone 8)
Scale: 1:7,500	Filename: S01722_comp_20071104_Aurex_Fisher_Soils.mxd