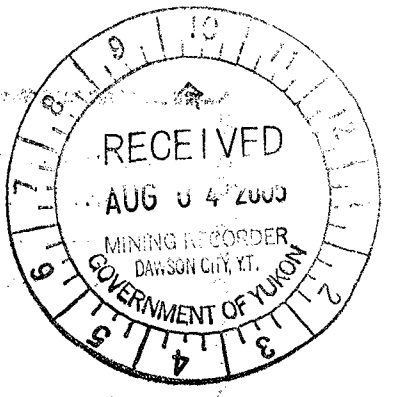
GEOCHEMICAL REPORT

094719
C.2

GODDESS 1-49 CLAIMS

GRANT # YC23559-YC23607

NTS # 116 C / 08



LAT: 64' 19 N

LONG: 140' 22 W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED SEPTEMBER 6-13, 2004

DATE OF REPORT AUGUST 4, 2005

Costs associated with this report have been approved in the amount of $ 9,600 for assessment credit under Certificate of Work No. 2000587

L. Perry

Mining Recorder
Dawson City Mining District

TABLE OF CONTENT

GODDESS 1-49 (PLUTO)

SUMMARY

The Goddess Property is a exciting new emerald target with gem quality aquamarine beryl crystal found in drill core. The aquamarine crystal comes from pegmatite found in late cretaceous (Jim Mortensen new age date personal communication) quartz feldspar porphyry intrusion. The Goddess Property contains three such quartz feldspar porphyry intrusion carrying beryl bearing pegmatite's that are surrounded by various chromium bearing rock units as describe in Lorrie Walton, 1996 report. The rocks units describe are biotite schist, talc- carbonate schist, amphibolite schist, and tremolite schist with lower greenschist metamorphic facies to amphibolite facies.

The rock units describe above is the rare geological formula that produces most of the emerald deposits in the world. (Walton 1996, Simandl 1999)

Now we know that their gem quality Aquamarine crystal found in the granite intrusion with chromium bearing rock units surrounding it. The next piece of data to rank the Goddess Property as one of the top potential in the Yukon is Cominco geologist notation of quartz veins carrying tourmaline and beryl leaving the intrusion and running threw the chromium bearing country host rock. This piece of independent data is the icing on the cake so to speak.

We now have the perfect geological recipe for emerald to form all that left is to start the exploration program. With existing cat roads to the property and a good geological base with map, and geochemical data we have a good chance at early success at a reasonable cost.

1.0 INTRODUCTION: REGAL RIDGE COMPARISON

I have reviewed various piece of literature on the Regal Ridge Emerald Showing (Marshall and al, 2002), (Neufeld and al, 2002) and have compared it to the Goddess (Pluto) Property, you will see that there is very close geochemical signature between both Properties.

The first piece of data is located in the Yukon Exploration and Geology 2002, page 281. The title of the paper is called Preliminary investigations of emerald mineralization in the Regal Ridge area, Finlayson Lake district, southeastern Yukon. On page 282 the authors Neufeld and al reports that the Regal Ridge showing revealed apparent continuum between typical biotite (±muscovite) quartz monzonite to quartz-rich, tourmaline-bearing granitic pegmatite and aplite (locally containing beryl) to quartz-tourmaline veins that either contain emerald or carry emerald in associated alteration envelopes.

The Cominco Reports indicate on the Goddess (Pluto) Property that three granitic intrusion exist ranging from Augite + biotite monzonite, to quartz-feldspar porphyry with locally altered areas containing quartz-muscovite rich areas. In the granitic intrusion drill core hole number 82-2 the drill logs notes 22 pegmatite veins and 11 notation of beryl. Also in the same drill logs there is notation of aplite veins. On the Cominco Property geology map the geologist note three areas containing quartz-tourmaline veins outside of the granitic intrusion and made note in the assessment property report 1979 of quartz-tourmaline and quartz-beryl veins running threw the country host rock.

The next piece of data to increase the probability of emerald potential is the indicator minerals found on Regal Ridge. A published report of Marshall and al, 2002 called " Low salinity fluid inclusions in Canadian Emeralds: The Crown Showing, southeastern Yukon, Canada." The paper discusses the investigation of polished mounts revealed an abundance of solid and fluid inclusions. Solid inclusions include calcite, chalcopyrite, molydenite, phlogopite, pyrite, quartz, scheelite, tourmaline and zircon.

The Goddess (Pluto) Property reports show exactly the same minerals such as chalcopyrite, molydenite, phlogopite, pyrite, quartz, scheelite, and tourmaline. The same kind of geochemistry is happening on both the Regal Ridge and the Goddess Property.

The next critical piece to form emeralds is the contact of beryl minerals with chromium bearing rocks. The Regal Ridge chromium bearing rocks is a mafic metavolcanic unit (Neufeld, 2002). Lorrie Walton 1996 reports that biotite schist, talc-carbonate schist, amphibolite and tremolite schist are all good chromium bearing rocks. Lorrie report that biotite schist, talc-carbonate schist, amphibolite and tremolite schist are all good chromium bearing rocks.

The majority of all emerald deposits in the world are found in biotite schist (Walton, 1996) or talc chlorite schist and amphibolite (Giuliani et al, 1990). Cominco geologist have map all three of these most common emerald bearing rock units on the Goddess Property.

So the case geologically has being built. We have a beryl bearing granite with known quartz- tourmaline- beryl vein leaving the intrusion and moving around in the most common emerald bearing rock units.

2.0 LOCATIONS AND ACCESS

The Property is located 55-kilometer northwest of Dawson City. The Property has a cat trail running threw middle of the 81 claims. The cat trail begins seven kilometers from the property off a summer access road call the Clinton Creek Mine Road. The Clinton Creek Mine Road is a side road located 70 kilometers up the Top of the World Highway. The Top of the World Highway is a three season paved road open from April -October. The highway begins in Dawson City, a small mining community of 1800 people and leads to Alaska. The position of the Property in respect to the highway is a big bonus in respect to limited helicopter use for exploration and equipment and fuel has great access from Dawson or Alaska.

3.0 PROPERTY DESCRIPTION

The property consists of 49 full quartz claims. There recorded in the Dawson Mining district on map sheet 116 C / 8.

4.0 PHYSIOGRAPHY

The Property is located between 2300 ft and 4300 ft. A third of the property is located in the tundra and the other two thirds is covered with black spruce. Two creeks drain the property with one creek having a 600 ft rocky slope extending for over 4500 ft. The rocky slope gives excellent rock exposure.

5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 REGIONAL GEOLOGY

The regional geology according to Jim Mortensen geology map "Southwestern Dawson Area" Open File 1927, the Goddess claims lie in Yukon Tanana Terrain. Jim's map points to two different rock units covering the property separated by a thrust fault carrying the highly potential chromium bearing ultra-mafic rock unit. The northern part of property area is covered with PPsg a Proterozoic and Paleozoic, tan to pale green to medium brown weathering quartz-muscovite-chlorite schist, micaceous fine-grained quartzite, and banded quartz-feldspar-amphibolite gneiss; includes locally abundant chlorite schist, metagabbro and marble. The southern rock unit consist of mid Paleozoic, Nasina Series (DPqsc) undifferentiated (mainly grey to black graphitic quartzite and quartz-muscovite (± biotite) schist; locally garnetiferous)

5.2 PROPERTY GEOLOGY

Late Cretaceous

Unit 7 Augite + biotite monzonite

Unit 6 a) quartz + feldspar + biotite porphyry, k-feldspar + quartz pegmatite, crowed quartz + feldspar porphyry, quartz eye rhyolite

Unit 6 b) felsite

Paleozoic or Proterozoic

Unit 1: which consist of buff quartzite grading to quartz + muscovite + biotite gneiss interfoliated quartz + biotite schist, and biotite + chlorite ± pyrite schist;

Unit 2: which consist of green - white streaky skarn with interfoliated biotite + chlorite + feldspar augen schist;

Unit 3a: which consist of pyrrhotite quartzite, interfoliated tremolite schist, quartz + muscovite + biotite schist, minor skarn

Unit 3b: which consist of dark green chlorite + amphibolite schist

Paleozoic

Nasina Group

Unit 4: which consist of buff, streaky pyrrhotite quartzite; laminated, dark green, magnetite bearing siltstone or slate; tremolite ± talc schist.

Unit 5: grey graphitic quartz + muscovite phyllite

6.0 WORK PROGRAM / METHODS

6.1 SOIL WORK

The soil work consists of flying out to the property and getting let off at the top of the ridge system. Soil sample where taken with soil augers at an average depth of 60 centimeter. Field sample sites where marked with an orange flagging tape with sample number. Soil sample where place in Kraft soil bags. A sample description of the color, depth, slope, horizon and UTM location was noted in field notes. A Garmin 76 GPS was used to get the exact UTM location. All GPS soil sample location where electronically downloaded every evening back in town. Soil sample where taken at 100 meter intervals on soil traverse and on 50 meters interval on the small grid.

Isaac Fage, Jim Skailes, Tyson Foxcroft and myself Shawn Ryan undertook the soil work. The work took place between September 6 and 13, 2004.

7.0 INTERPRETATION

The Goddess soil survey indicated two areas of anomalous molybdenum. One anomaly was found over the known mineralized Unit 6 a quartz biotite porphyry that is located on Goddess #40 and #42. Values range from 6 – 13 ppm Mo.

The second anomaly, which may be a new one, is located over Unit 7, Augite biotite monzonite. This molybdenum soil anomaly value range from 9 –15 ppm Mo. The anomaly is located on Goddess #1 to #4.

The soil survey also indicated anomalous tungsten values ranging from 5-10 ppm over the known mineralized area located on the Goddess # 38, 40, 42.

8.0 RECOMMENDATION

I would recommend a detail soil survey covering the molybdenum anomaly located on Goddess 1-4. Soil lines should be on 100 meters spacing and soil samples should be 50-meter station spacing.

9.0 REFERENCE

Cominco Assessment Report 1979-1982

Giuliani, 1990. Origin of emerald deposits of Brazil, Mineral Deposita 25, p.57-64(1990)

Marshall and al 2001, Low salinity fluid inclusions in canadian emeralds: the Crown showing, southeastern Yukon, Canada. Document found on the Internet under Lee Groat research material who is also a author of this paper.

Mortensen 1988, GSC, Geology Open File 1927, Southwestern Dawson Map Area.

Mortensen 1988, Geology of Southwestern Dawson Map Area, Yukon Territory: in Current Research, Part E, Geological Survey of Canada, Paper 88-1E, p. 73-78, 1988.

Neufeld and al 2002, Preliminary investigations of emerald mineralization in the Regal Ridge area, Finlayson Lake district, southeastern Yukon, p. 281-284, Yukon Exploration and Geology 2002.

Simandl, and al 1999, Schist-hosted Emeralds; in selected British Columbia Mineral Deposit Profiles, Volume 3, Industrial Minerals, Open File 1999-10.

Walton, 1996. Exploration criteria for gemstone deposits and their application to Yukon geology. YTG Open File 1996-2(G)

10.0 QUALIFICATION

I Shawn Ryan located in Dawson City, Yukon work as a professional prospector. I run a small exploration company located in Dawson city.

I have worked in the exploration business for the last 22 years. I worked the first 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked for the last 8 years as a local prospector for myself.

I have being trained to run various geophysical instruments and surveys such as magnetic surveys, max-min surveys, induce polarity surveys and Vlf surveys.

I have overseen the whole Goodess Project and was the party chief in charge.

I own 100 % of the Goodess claims and have now option the claims to Copper Ridge exploration.

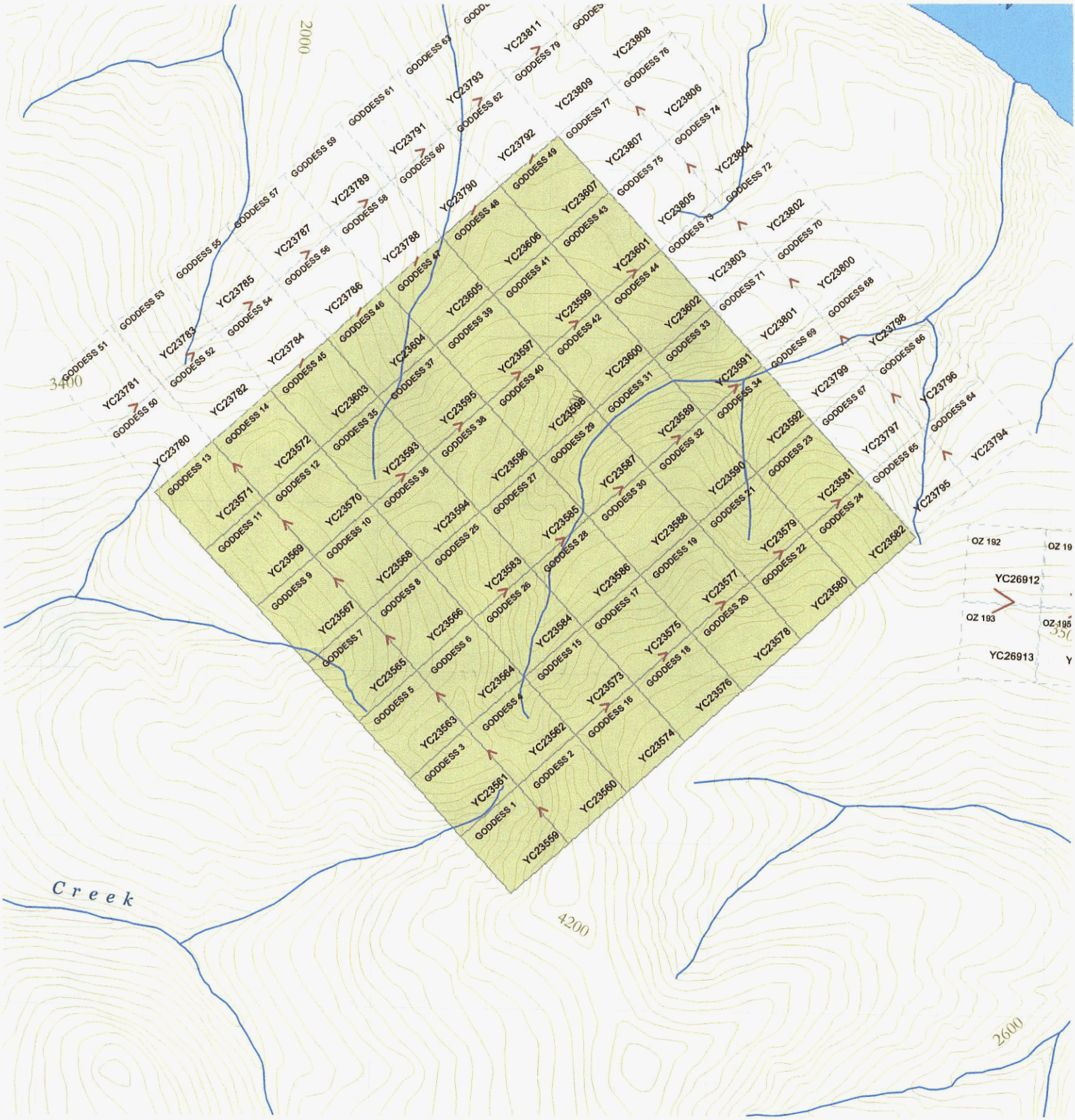
Dated this 4 of August 2005 in Dawson City, Yukon.

Respectfully submitted

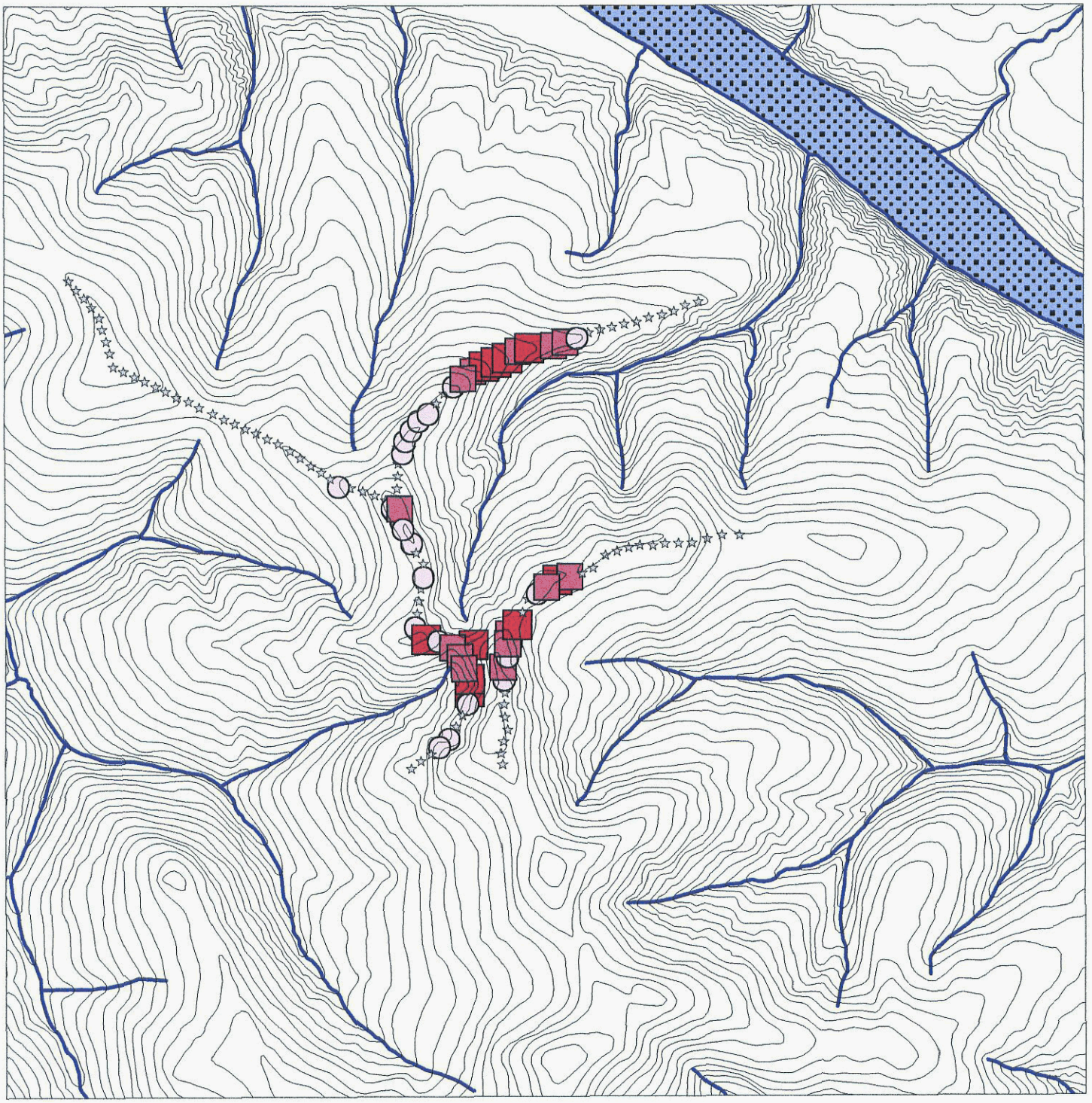
Shawn Ryan

11.0 Cost

Assay work 193 soil sample @ $20.00		$3860.00
8 man days @ $250.00		$2000.00
Helicopter Assess 3.3hour @ $1150.00		$3795.00
Report writing plus maps		$500.00
	Total	$10,155.00


2000
3400
4200
2600
Creek
GODDESS 1
GODDESS 2
GODDESS 3
GODDESS 4
GODDESS 5
GODDESS 6
GODDESS 7
GODDESS 8
GODDESS 9
GODDESS 10
GODDESS 11
GODDESS 12
GODDESS 13
GODDESS 14
GODDESS 15
GODDESS 16
GODDESS 17
GODDESS 18
GODDESS 19
GODDESS 20
GODDESS 21
GODDESS 22
GODDESS 23
GODDESS 24
GODDESS 25
GODDESS 26
GODDESS 27
GODDESS 28
GODDESS 29
GODDESS 30
GODDESS 31
GODDESS 32
GODDESS 33
GODDESS 34
GODDESS 35
GODDESS 36
GODDESS 37
GODDESS 38
GODDESS 39
GODDESS 40
GODDESS 41
GODDESS 42
GODDESS 43
GODDESS 44
GODDESS 45
GODDESS 46
GODDESS 47
GODDESS 48
GODDESS 49
GODDESS 50
GODDESS 51
GODDESS 52
GODDESS 53
GODDESS 54
GODDESS 55
GODDESS 56
GODDESS 57
GODDESS 58
GODDESS 59
GODDESS 60
GODDESS 61
GODDESS 62
GODDESS 63
GODDESS 64
GODDESS 65
GODDESS 66
GODDESS 67
GODDESS 68
GODDESS 69
GODDESS 70
GODDESS 71
GODDESS 72
GODDESS 73
GODDESS 74
GODDESS 75
GODDESS 76
GODDESS 77
GODDESS 79
YC23559
YC23560
YC23561
YC23562
YC23563
YC23564
YC23565
YC23566
YC23567
YC23568
YC23569
YC23570
YC23571
YC23572
YC23573
YC23574
YC23575
YC23576
YC23577
YC23578
YC23579
YC23580
YC23581
YC23582
YC23583
YC23584
YC23585
YC23586
YC23587
YC23588
YC23589
YC23590
YC23591
YC23592
YC23593
YC23594
YC23595
YC23596
YC23597
YC23598
YC23599
YC23600
YC23601
YC23602
YC23603
YC23604
YC23605
YC23606
YC23607
YC23780
YC23781
YC23782
YC23783
YC23784
YC23785
YC23786
YC23787
YC23788
YC23789
YC23790
YC23791
YC23792
YC23793
YC23794
YC23795
YC23796
YC23797
YC23798
YC23799
YC23800
YC23801
YC23802
YC23803
YC23804
YC23805
YC23806
YC23807
YC23808
YC23809
YC23811
OZ 192
OZ 193
OZ 195
YC26912
YC26913

GODDESS 2004 SOIL SURVEY

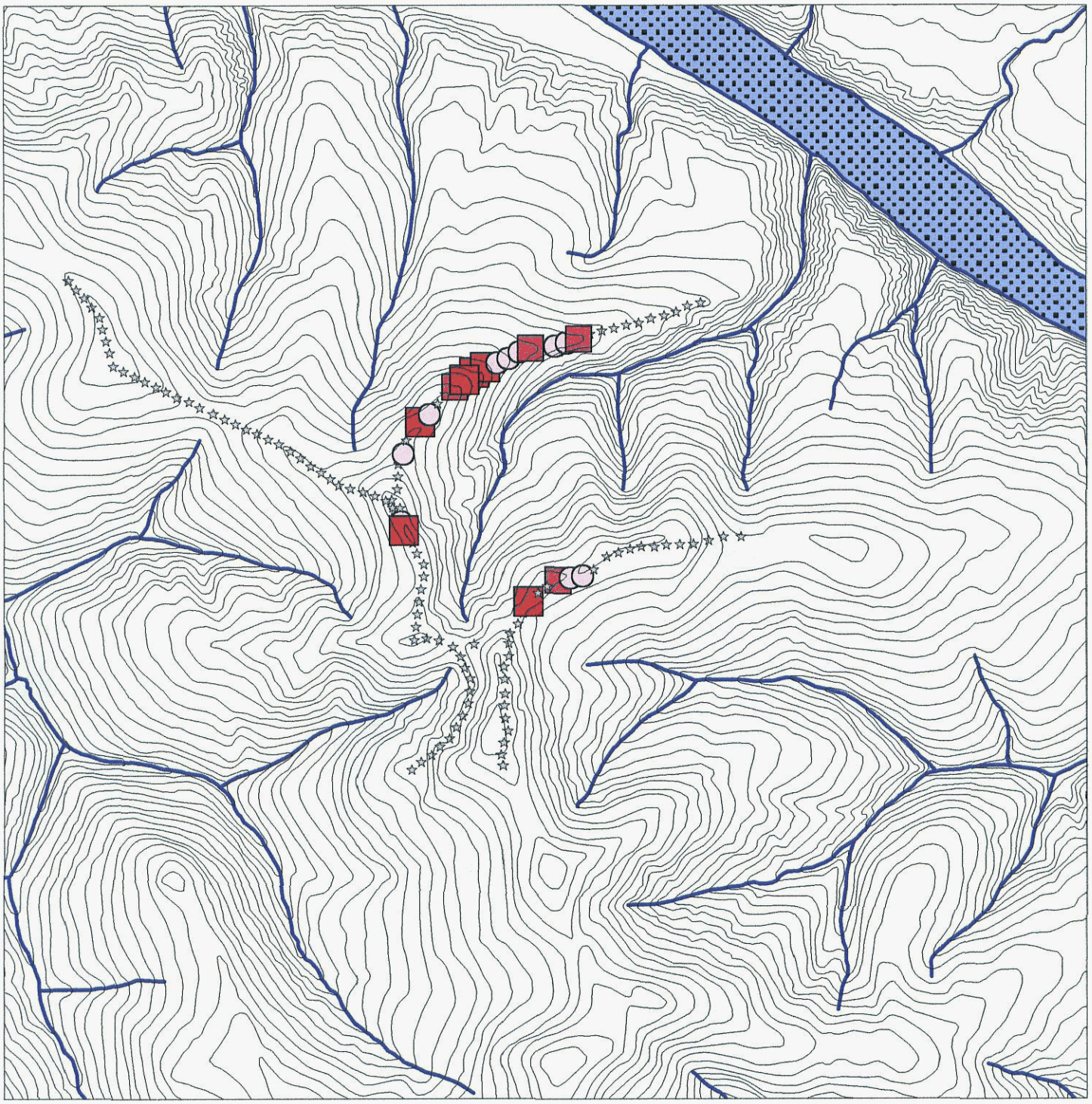


GODDESS SOIL SURVEY
MOLYBDENUM PPM

- 8.2 to 15.9 (10)
- 4.1 to 8.2 (14)
- 1.9 to 4.1 (23)
- 0.2 to 1.9 (83)

FIGURE 1

GODDESS 2004 SOIL SURVEY

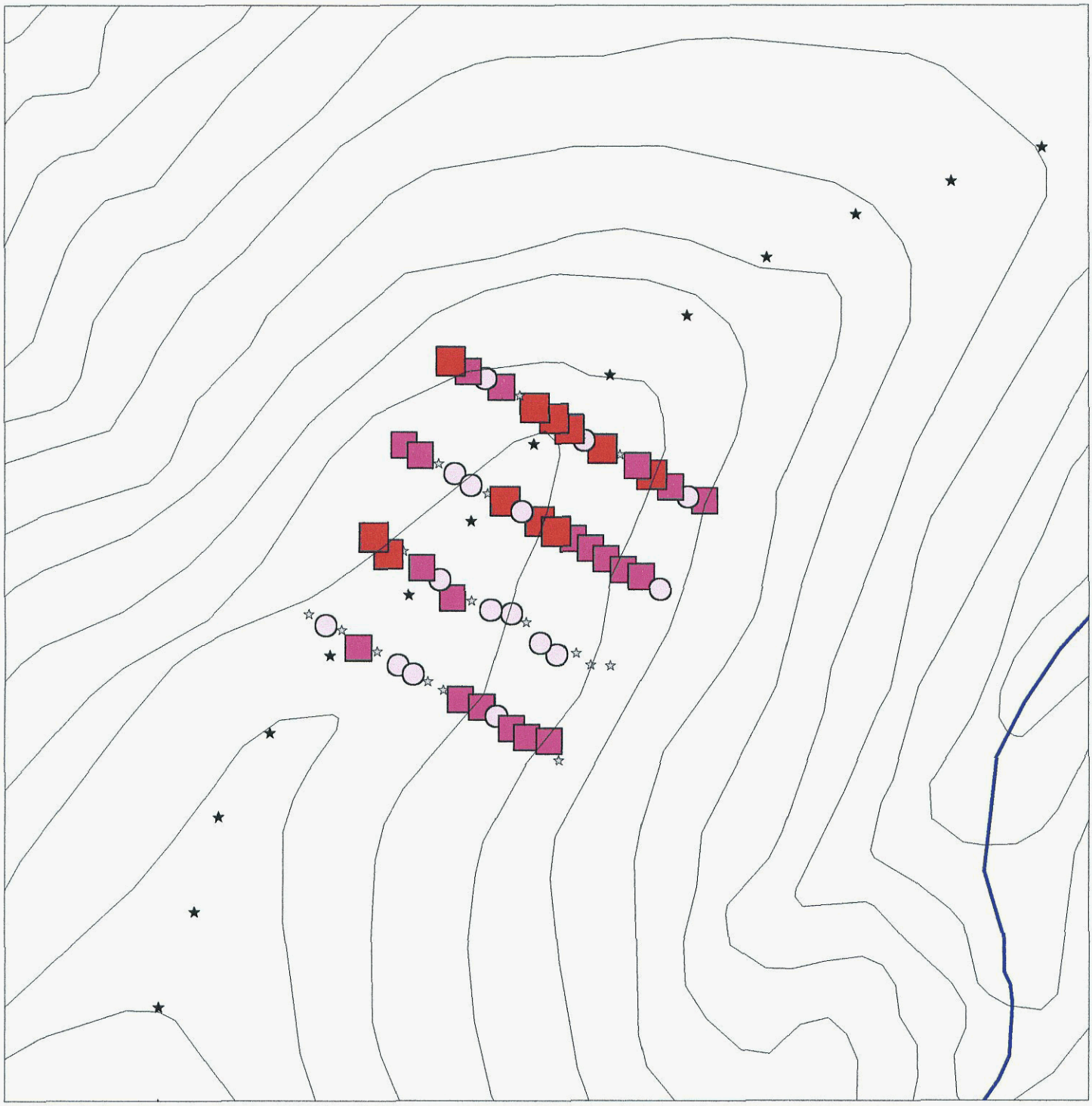


GODDESS SOIL SURVEY
-------TUNGSTEN PPM--------

- 6 to 12 (6)
- 4 to 6 (4)
- 2 to 4 (10)
- 0 to 2 (110)

FIGURE 2

GODDESS 2004 SOIL SURVEY



GODDESS DETAIL SURVEY
------BERILLIUM PPM-------

- 8 to 12 (11)
- 5 to 8 (20)
- 4 to 5 (16)
- 1 to 4 (16)

FIGURE 3

Sample ID	UTM	Easting	Northing	Time-Date	Elevation
GODA-S00	NAD83-7W	530498	7134419	06-SEP-04 10:10	1059.5
GODA-S01	NAD83-7W	530516	7134409	06-SEP-04 10:20	1064.7
GODA-S02	NAD83-7W	530532	7134403	06-SEP-04 10:30	1061
GODA-S03	NAD83-7W	530549	7134386	06-SEP-04 10:46	1062.8
GODA-S04	NAD83-7W	530568	7134381	06-SEP-04 10:55	1055.2
GODA-S05	NAD83-7W	530590	7134368	06-SEP-04 11:04	1040.6
GODA-S06	NAD83-7W	530606	7134359	06-SEP-04 11:11	1047.9
GODA-S07	NAD83-7W	530621	7134350	06-SEP-04 11:20	1045.8
GODA-S08	NAD83-7W	530637	7134341	06-SEP-04 11:26	1035.7
GODA-S09	NAD83-7W	530655	7134333	06-SEP-04 11:40	1032.4
GODA-S10	NAD83-7W	530677	7134325	06-SEP-04 11:47	1023.8
GODA-S11	NAD83-7W	530692	7134316	06-SEP-04 11:53	1013.2
GODA-S12	NAD83-7W	530707	7134303	06-SEP-04 12:00	1008.9
GODA-S13	NAD83-7W	530723	7134294	06-SEP-04 12:24	1004.3
GODA-S14	NAD83-7W	530746	7134290	06-SEP-04 12:31	995.2
GODA-S15	NAD83-7W	530756	7134269	06-SEP-04 12:37	997.6
GODB-S16	NAD83-7W	530809	7134366	06-SEP-04 12:47	994.3
GODB-S17	NAD83-7W	530789	7134367	06-SEP-04 12:55	986.9
GODB-S18	NAD83-7W	530774	7134379	06-SEP-04 13:02	1009.8
GODB-S19	NAD83-7W	530754	7134379	06-SEP-04 13:09	1007.4
GODB-S20	NAD83-7W	530737	7134391	06-SEP-04 13:16	1019.3
GODB-S21	NAD83-7W	530722	7134411	06-SEP-04 13:24	1042.1
GODB-S22	NAD83-7W	530707	7134421	06-SEP-04 13:34	1038.5
GODB-S23	NAD83-7W	530686	7134425	06-SEP-04 13:45	1043
GODB-S24	NAD83-7W	530666	7134433	06-SEP-04 13:52	1052.2
GODB-S25	NAD83-7W	530646	7134437	06-SEP-04 13:59	1059.2
GODB-S26	NAD83-7W	530634	7134456	06-SEP-04 14:08	1065.3
GODB-S27	NAD83-7W	530615	7134468	06-SEP-04 14:14	1062.8
GODB-S28	NAD83-7W	530596	7134484	06-SEP-04 14:20	1047
GODB-S29	NAD83-7W	530580	7134482	06-SEP-04 14:28	1053.4
GODB-S30	NAD83-7W	530565	7134500	06-SEP-04 14:36	1057
GODC-S01	NAD83-7W	530596	7134594	06-SEP-04 10:06	1029.3
GODC-S02	NAD83-7W	530613	7134584	06-SEP-04 10:18	1030.8
GODC-S03	NAD83-7W	530632	7134574	06-SEP-04 10:26	1036.9
GODC-S04	NAD83-7W	530649	7134565	06-SEP-04 10:35	1042.1
GODC-S05	NAD83-7W	530666	7134553	06-SEP-04 10:44	1047
GODC-S06	NAD83-7W	530683	7134543	06-SEP-04 11:03	1033.9
GODC-S07	NAD83-7W	530701	7134537	06-SEP-04 11:13	1047
GODC-S08	NAD83-7W	530718	7134526	06-SEP-04 11:22	1043.9
GODC-S09	NAD83-7W	530736	7134516	06-SEP-04 11:34	1034.2
GODC-S10	NAD83-7W	530753	7134506	06-SEP-04 11:41	1025.7
GODC-S11	NAD83-7W	530771	7134498	06-SEP-04 11:47	1022.3
GODC-S12	NAD83-7W	530789	7134488	06-SEP-04 11:54	1014.1
GODC-S13	NAD83-7W	530805	7134477	06-SEP-04 12:04	1007.1
GODC-S14	NAD83-7W	530823	7134466	06-SEP-04 12:13	995.2
GODC-S15	NAD83-7W	530841	7134459	06-SEP-04 12:21	992.1
GODC-S16	NAD83-7W	530860	7134446	06-SEP-04 12:28	979.3
GODC-S17	NAD83-7W	530906	7134537	06-SEP-04 12:38	985.1

GODC-S18	NAD83-7W	530889	7134541	06-SEP-04 12:47	991.5
GODC-S19	NAD83-7W	530871	7134551	06-SEP-04 12:56	1002.2
GODC-S20	NAD83-7W	530852	7134564	06-SEP-04 13:04	1009.5
GODC-S21	NAD83-7W	530837	7134573	06-SEP-04 13:24	1019.6
GODC-S22	NAD83-7W	530819	7134583	06-SEP-04 13:31	1028.4
GODC-S23	NAD83-7W	530801	7134591	06-SEP-04 13:39	1035.1
GODC-S24	NAD83-7W	530782	7134599	06-SEP-04 13:48	1035.7
GODC-S25	NAD83-7W	530767	7134611	06-SEP-04 13:56	1037.2
GODC-S26	NAD83-7W	530751	7134622	06-SEP-04 14:08	1035.4
GODC-S27	NAD83-7W	530731	7134633	06-SEP-04 14:24	1038.1
GODC-S28	NAD83-7W	530716	7134644	06-SEP-04 14:38	1033
GODC-S29	NAD83-7W	530697	7134654	06-SEP-04 14:54	1029.3
GODC-S30	NAD83-7W	530681	7134663	06-SEP-04 15:04	1010.7
GODC-S31	NAD83-7W	530663	7134670	06-SEP-04 15:13	1007.7
GODC-S32	NAD83-7W	530645	7134681	06-SEP-04 15:29	1009.5
GOD04S01	NAD83-7W	530296	7133658	06-SEP-04 14:20	1172.3
GOD04S02	NAD83-7W	530356	7133656	06-SEP-04 14:30	1174.7
GOD04S03	NAD83-7W	530388	7133487	06-SEP-04 15:15	1178.7
GOD04S04	NAD83-7W	530973	7132534	06-SEP-04 16:17	1189.9

Sample ID	Datum	Easting	Northing	Date-Time	Elevation
G0DBTF-01	NAD83-7W	530147	7133754	10-SEP-04 10:27	1144.2
G0DBTF-02	NAD83-7W	530049	7133788	10-SEP-04 10:42	1105.5
G0DBTF-03	NAD83-7W	529948	7133815	10-SEP-04 10:53	1080.5
G0DBTF-04	NAD83-7W	529854	7133840	10-SEP-04 11:08	1065.9
G0DBTF-05	NAD83-7W	529782	7133895	10-SEP-04 11:19	1061.6
G0DBTF-06	NAD83-7W	529706	7133947	10-SEP-04 11:27	1043.3
G0DBTF-07	NAD83-7W	529620	7134000	10-SEP-04 11:37	1037.2
G0DBTF-09	NAD83-7W	529448	7134122	10-SEP-04 11:57	1032.1
G0DBTF-10	NAD83-7W	529352	7134183	10-SEP-04 12:07	1019.3
G0DBTF-11	NAD83-7W	529261	7134223	10-SEP-04 12:15	1008.3
G0DBTF-12	NAD83-7W	529171	7134269	10-SEP-04 12:24	997
G0DBTF-13	NAD83-7W	529079	7134304	10-SEP-04 12:33	983.3
G0DBTF-14	NAD83-7W	528992	7134349	10-SEP-04 12:42	969.3
G0DBTF-15	NAD83-7W	528900	7134389	10-SEP-04 12:50	957.7
G0DBTF-16	NAD83-7W	528809	7134433	10-SEP-04 12:59	950.4
G0DBTF-17	NAD83-7W	528699	7134485	10-SEP-04 13:09	953.4
G0DBTF-18	NAD83-7W	528610	7134533	10-SEP-04 13:17	963.5
G0DBTF-19	NAD83-7W	528507	7134568	10-SEP-04 13:26	976
G0DBTF-20	NAD83-7W	528418	7134617	10-SEP-04 13:37	990.9
G0DBTF-21	NAD83-7W	528333	7134658	10-SEP-04 13:48	1008.9
G0DBTF-22	NAD83-7W	528240	7134701	10-SEP-04 13:58	1026
G0DBTF-23	NAD83-7W	528153	7134738	10-SEP-04 14:07	1040.9
G0DBTF-24	NAD83-7W	528062	7134781	10-SEP-04 14:18	1048.8
G0DBTF-25	NAD83-7W	527976	7134824	10-SEP-04 14:30	1047.6
G0DBTF-26	NAD83-7W	527944	7134937	10-SEP-04 14:39	1043.9
G0DBTF-27	NAD83-7W	527914	7135031	10-SEP-04 14:47	1039.7
G0DBTF-28	NAD83-7W	527885	7135130	10-SEP-04 14:55	1034.5
G0DBTF-29	NAD83-7W	527863	7135226	10-SEP-04 15:03	1031.7
G0DBTF-30	NAD83-7W	527797	7135313	10-SEP-04 15:12	1027.2
G0DBTF-31	NAD83-7W	527732	7135389	10-SEP-04 15:21	1018
G0DBTF-32	NAD83-7W	527668	7135455	10-SEP-04 15:29	1008.9
G0DBTF-33	NAD83-7W	527602	7135532	10-SEP-04 15:37	1003.1
G0DC-S01	NAD83-7W	530238	7133714	10-SEP-04 10:31	1169.8
G0DC-S02	NAD83-7W	530308	7133638	10-SEP-04 10:49	1168.6
G0DC-S03	NAD83-7W	530369	7133554	10-SEP-04 11:03	1191.5
G0DC-S04	NAD83-7W	530408	7133453	10-SEP-04 11:14	1187.8
G0DC-S05	NAD83-7W	530459	7133368	10-SEP-04 11:26	1185.1
G0DC-S06	NAD83-7W	530496	7133281	10-SEP-04 11:45	1169.8
G0DC-S07	NAD83-7W	530554	7133191	10-SEP-04 11:59	1173.2
G0DC-S08	NAD83-7W	530553	7133090	10-SEP-04 12:10	1176.8
G0DC-S09	NAD83-7W	530530	7132983	10-SEP-04 12:21	1187.5
G0DC-1S0	NAD83-7W	530514	7132880	10-SEP-04 12:30	1186.6
G0DC-S11	NAD83-7W	530500	7132777	10-SEP-04 12:39	1198.8
G0DC-S12	NAD83-7W	530488	7132676	10-SEP-04 12:51	1221.3
G0DC-S13	NAD83-7W	530473	7132567	10-SEP-04 12:59	1232
G0DC-S14	NAD83-7W	530575	7132579	10-SEP-04 13:11	1224.7
G0DC-S15	NAD83-7W	530679	7132563	10-SEP-04 13:20	1189
G0DC-S16	NAD83-7W	530796	7132511	10-SEP-04 13:34	1167.1
G0DC-S17	NAD83-7W	530857	7132429	10-SEP-04 13:43	1148.8
G0DC-S18	NAD83-7W	530893	7132338	10-SEP-04 13:53	1146
G0DC-S19	NAD83-7W	530939	7132252	10-SEP-04 14:04	1145.4
G0DC-S20	NAD83-7W	530936	7132145	10-SEP-04 14:15	1158.5
G0DC-S21	NAD83-7W	530922	7132045	10-SEP-04 14:39	1183.5
G0DC-S22	NAD83-7W	530876	7131943	10-SEP-04 14:53	1178.4
G0DC-S23	NAD83-7W	530821	7131851	10-SEP-04 15:00	1174.4
G0DC-S24	NAD83-7W	530766	7131757	10-SEP-04 15:15	1153.4

G0DC-S25	NAD83-7W	530687	7131690	10-SEP-04 15:24	1153.4
G0DC-S26	NAD83-7W	530616	7131622	10-SEP-04 15:36	1132.6
G0DC-S27	NAD83-7W	530530	7131565	10-SEP-04 15:47	1120.1
G0DC-S28	NAD83-7W	530449	7131501	10-SEP-04 15:58	1102.8
G0DA-S00	NAD83-7W	530498	7134419	06-SEP-04 10:10	1059.5
G0DA-S01	NAD83-7W	530516	7134409	06-SEP-04 10:20	1064.7
G0DA-S02	NAD83-7W	530532	7134403	06-SEP-04 10:30	1061
G0DA-S03	NAD83-7W	530549	7134386	06-SEP-04 10:46	1062.8
G0DA-S04	NAD83-7W	530568	7134381	06-SEP-04 10:55	1055.2
G0DA-S05	NAD83-7W	530590	7134368	06-SEP-04 11:04	1040.6
G0DA-S06	NAD83-7W	530606	7134359	06-SEP-04 11:11	1047.9
G0DA-S07	NAD83-7W	530621	7134350	06-SEP-04 11:20	1045.8
G0DA-S08	NAD83-7W	530637	7134341	06-SEP-04 11:26	1035.7
G0DA-S09	NAD83-7W	530655	7134333	06-SEP-04 11:40	1032.4
G0DA-S10	NAD83-7W	530677	7134325	06-SEP-04 11:47	1023.8
G0DA-S11	NAD83-7W	530692	7134316	06-SEP-04 11:53	1013.2
G0DA-S12	NAD83-7W	530707	7134303	06-SEP-04 12:00	1008.9
G0DA-S13	NAD83-7W	530723	7134294	06-SEP-04 12:24	1004.3
G0DA-S14	NAD83-7W	530746	7134290	06-SEP-04 12:31	995.2
G0DA-S15	NAD83-7W	530756	7134269	06-SEP-04 12:37	997.6
G0DB-S16	NAD83-7W	530809	7134366	06-SEP-04 12:47	994.3
G0DB-S17	NAD83-7W	530789	7134367	06-SEP-04 12:55	986.9
G0DB-S18	NAD83-7W	530774	7134379	06-SEP-04 13:02	1009.8
G0DB-S19	NAD83-7W	530754	7134379	06-SEP-04 13:09	1007.4
G0DB-S20	NAD83-7W	530737	7134391	06-SEP-04 13:16	1019.3
G0DB-S21	NAD83-7W	530722	7134411	06-SEP-04 13:24	1042.1
G0DB-S22	NAD83-7W	530707	7134421	06-SEP-04 13:34	1038.5
G0DB-S23	NAD83-7W	530686	7134425	06-SEP-04 13:45	1043
G0DB-S24	NAD83-7W	530666	7134433	06-SEP-04 13:52	1052.2
G0DB-S25	NAD83-7W	530646	7134437	06-SEP-04 13:59	1059.2
G0DB-S26	NAD83-7W	530634	7134456	06-SEP-04 14:08	1065.3
G0DB-S27	NAD83-7W	530615	7134468	06-SEP-04 14:14	1062.8
G0DB-S28	NAD83-7W	530596	7134484	06-SEP-04 14:20	1047
G0DB-S29	NAD83-7W	530580	7134482	06-SEP-04 14:28	1053.4
G0DB-S30	NAD83-7W	530565	7134500	06-SEP-04 14:36	1057
G0DB-S31	NAD83-7W	530548	7134505	06-SEP-04 14:44	1044.2
G0DTF-08	NAD83-7W	529530	7134067	10-SEP-04 11:48	1036.3
GOAIF-RS1	NAD83-7W	530732	7134597	10-SEP-04 12:20	1045.8
GOAIF-S01	NAD83-7W	530288	7133720	10-SEP-04 10:21	1168
GOAIF-S02	NAD83-7W	530333	7133812	10-SEP-04 10:35	1168.3
GOAIF-S03	NAD83-7W	530342	7133915	10-SEP-04 10:45	1150.3
GOAIF-S04	NAD83-7W	530342	7134016	10-SEP-04 10:55	1129.9
GOAIF-S05	NAD83-7W	530380	7134114	10-SEP-04 11:06	1096.4
GOAIF-S06	NAD83-7W	530404	7134211	10-SEP-04 11:14	1088.7
GOAIF-S07	NAD83-7W	530458	7134297	10-SEP-04 11:22	1079.6
GOAIF-S08	NAD83-7W	530520	7134377	10-SEP-04 11:34	1065.6
GOAIF-S09	NAD83-7W	530601	7134439	10-SEP-04 11:42	1065
GOAIF-S10	NAD83-7W	530666	7134515	10-SEP-04 11:51	1055.8
GOAIF-S11	NAD83-7W	530730	7134594	10-SEP-04 12:06	1045.2
GOAIF-S12	NAD83-7W	530809	7134665	10-SEP-04 12:28	1026.3
GOAIF-S13	NAD83-7W	530888	7134726	10-SEP-04 12:42	1000.7
GOAIF-S14	NAD83-7W	530970	7134786	10-SEP-04 12:56	974.8
GOAIF-S15	NAD83-7W	531062	7134830	10-SEP-04 13:05	945.5
GOAIF-S16	NAD83-7W	531160	7134864	10-SEP-04 13:14	911.4
GOAIF-S17	NAD83-7W	531254	7134899	10-SEP-04 13:26	892.8
GOAIF-S18	NAD83-7W	531339	7134953	10-SEP-04 13:35	874.5
GOAIF-S19	NAD83-7W	531434	7134981	10-SEP-04 13:42	862.3
GOAIF-S20	NAD83-7W	531535	7134997	10-SEP-04 13:50	851.6

GOAIF-S21	NAD83-7W	531635	7135000	10-SEP-04 13:58	846.4
GOAIF-S22	NAD83-7W	531730	7135030	10-SEP-04 14:07	841.9
GOAIF-S23	NAD83-7W	531830	7135062	10-SEP-04 14:15	837
GOAIF-S24	NAD83-7W	531925	7135091	10-SEP-04 14:23	818.4
GOAIF-S25	NAD83-7W	532022	7135118	10-SEP-04 14:31	804.4
GOAIF-S26	NAD83-7W	532122	7135137	10-SEP-04 14:38	791.9
GOAIF-S27	NAD83-7W	532226	7135163	10-SEP-04 14:46	779.1
GOAIF-S28	NAD83-7W	532327	7135181	10-SEP-04 14:53	772.7
GOAIF-S29	NAD83-7W	532425	7135216	10-SEP-04 15:01	760.8
GOAIF-S30	NAD83-7W	532533	7135242	10-SEP-04 15:11	747.7
GOAIF-S31	NAD83-7W	532634	7135272	10-SEP-04 15:21	731.8
GOAIF-S32	NAD83-7W	532728	7135322	10-SEP-04 15:31	719.3
GOAIF-S33	NAD83-7W	532837	7135348	10-SEP-04 15:39	706.5
GOD04R01	NAD83-7W	530772	7134748	06-SEP-04 12:06	996.4
GOD04R02	NAD83-7W	530364	7134098	06-SEP-04 13:29	1096.7
GOD04R03	NAD83-7W	530358	7133652	06-SEP-04 14:58	1171.3
GOD04R04	NAD83-7W	530388	7133481	06-SEP-04 15:10	1179
GOD04S01	NAD83-7W	530296	7133658	06-SEP-04 14:20	1172.3
GOD04S02	NAD83-7W	530356	7133656	06-SEP-04 14:30	1174.7
GOD04S03	NAD83-7W	530388	7133487	06-SEP-04 15:15	1178.7
GOD04S04	NAD83-7W	530973	7132534	06-SEP-04 16:17	1189.9
GODC-S01	NAD83-7W	530596	7134594	06-SEP-04 10:06	1029.3
GODC-S02	NAD83-7W	530613	7134584	06-SEP-04 10:18	1030.8
GODC-S03	NAD83-7W	530632	7134574	06-SEP-04 10:26	1036.9
GODC-S04	NAD83-7W	530649	7134565	06-SEP-04 10:35	1042.1
GODC-S05	NAD83-7W	530666	7134553	06-SEP-04 10:44	1047
GODC-S06	NAD83-7W	530683	7134543	06-SEP-04 11:03	1033.9
GODC-S07	NAD83-7W	530701	7134537	06-SEP-04 11:13	1047
GODC-S08	NAD83-7W	530718	7134526	06-SEP-04 11:22	1043.9
GODC-S09	NAD83-7W	530736	7134516	06-SEP-04 11:34	1034.2
GODC-S10	NAD83-7W	530753	7134506	06-SEP-04 11:41	1025.7
GODC-S11	NAD83-7W	530771	7134498	06-SEP-04 11:47	1022.3
GODC-S12	NAD83-7W	530789	7134488	06-SEP-04 11:54	1014.1
GODC-S13	NAD83-7W	530805	7134477	06-SEP-04 12:04	1007.1
GODC-S14	NAD83-7W	530823	7134466	06-SEP-04 12:13	995.2
GODC-S15	NAD83-7W	530841	7134459	06-SEP-04 12:21	992.1
GODC-S16	NAD83-7W	530860	7134446	06-SEP-04 12:28	979.3
GODC-S17	NAD83-7W	530906	7134537	06-SEP-04 12:38	985.1
GODC-S18	NAD83-7W	530889	7134541	06-SEP-04 12:47	991.5
GODC-S19	NAD83-7W	530871	7134551	06-SEP-04 12:56	1002.2
GODC-S20	NAD83-7W	530852	7134564	06-SEP-04 13:04	1009.5
GODC-S21	NAD83-7W	530837	7134573	06-SEP-04 13:24	1019.6
GODC-S22	NAD83-7W	530819	7134583	06-SEP-04 13:31	1028.4
GODC-S23	NAD83-7W	530801	7134591	06-SEP-04 13:39	1035.1
GODC-S24	NAD83-7W	530782	7134599	06-SEP-04 13:48	1035.7
GODC-S25	NAD83-7W	530767	7134611	06-SEP-04 13:56	1037.2
GODC-S26	NAD83-7W	530751	7134622	06-SEP-04 14:08	1035.4
GODC-S27	NAD83-7W	530731	7134633	06-SEP-04 14:24	1038.1
GODC-S28	NAD83-7W	530716	7134644	06-SEP-04 14:38	1033
GODC-S29	NAD83-7W	530697	7134654	06-SEP-04 14:54	1029.3
GODC-S30	NAD83-7W	530681	7134663	06-SEP-04 15:04	1010.7
GODC-S31	NAD83-7W	530663	7134670	06-SEP-04 15:13	1007.7
GODC-S32	NAD83-7W	530645	7134681	06-SEP-04 15:29	1009.5
GOD-D01	NAD83-7W	531208	7131534	10-SEP-04 10:10	1285.3
GOD-D02	NAD83-7W	531194	7131623	10-SEP-04 10:30	1300.6
GOD-D03	NAD83-7W	531214	7131723	10-SEP-04 10:40	1297.5
GOD-D04	NAD83-7W	531247	7131821	10-SEP-04 10:49	1309.7
GOD-D05	NAD83-7W	531222	7131922	10-SEP-04 10:58	1311.2

GOD-D06	NAD83-7W	531217	7132029	10-SEP-04 11:09	1312.5
GOD-D07	NAD83-7W	531224	7132124	10-SEP-04 11:22	1300
GOD-D08	NAD83-7W	531221	7132244	10-SEP-04 11:31	1284.1
GOD-D09	NAD83-7W	531213	7132346	10-SEP-04 11:41	1261
GOD-D10	NAD83-7W	531253	7132433	10-SEP-04 11:49	1261.3
GOD-D11	NAD83-7W	531255	7132540	10-SEP-04 12:01	1239.6
GOD-D12	NAD83-7W	531265	7132618	10-SEP-04 12:10	1225.9
GOD-D13	NAD83-7W	531331	7132699	10-SEP-04 12:19	1192.7
GOD-D14	NAD83-7W	531372	7132790	10-SEP-04 12:27	1186.3
GOD-D15	NAD83-7W	531416	7132898	10-SEP-04 12:34	1190.9
GOD-D16	NAD83-7W	531495	7132956	10-SEP-04 12:41	1195.4
GOD-D17	NAD83-7W	531572	7133007	10-SEP-04 12:49	1192.4
GOD-D18	NAD83-7W	531662	7133070	10-SEP-04 12:57	1177.1
GOD-D19	NAD83-7W	531766	7133093	10-SEP-04 13:07	1169.5
GOD-D20	NAD83-7W	531866	7133112	10-SEP-04 13:14	1175
GOD-D21	NAD83-7W	531957	7133151	10-SEP-04 13:24	1161
GOD-D22	NAD83-7W	532065	7133257	10-SEP-04 13:34	1190.9
GOD-D23	NAD83-7W	532162	7133291	10-SEP-04 13:42	1191.5
GOD-D24	NAD83-7W	532259	7133321	10-SEP-04 13:50	1187.5
GOD-D25	NAD83-7W	532353	7133341	10-SEP-04 13:59	1184.5
GOD-D26	NAD83-7W	532454	7133337	10-SEP-04 14:06	1182.6
GOD-D27	NAD83-7W	532553	7133352	10-SEP-04 14:14	1187.5
GOD-D28	NAD83-7W	532667	7133356	10-SEP-04 14:23	1180.5
GOD-D29	NAD83-7W	532780	7133359	10-SEP-04 14:31	1156.7
GOD-D30	NAD83-7W	532905	7133390	10-SEP-04 14:42	1099.7
GOD-D31	NAD83-7W	533028	7133418	10-SEP-04 14:52	1074.7
GOD-D32	NAD83-7W	533174	7133419	10-SEP-04 15:01	1053.4

ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Ryanwood Exploration Inc. File # A406033 Page 1

Box 213, Dawson City YT Y0B 1G0

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	1.5	2.9	1.9	32	<.1	3.4	3.4	405	1.71	<.5	1.9	<.5	4.2	54	<.1	<.1	.1	37	.45	.081	6	11.2	.38	165	.095	<1	.80	.069	.35	1.2	<.01	1.7	.3	<.05	4	<.5
GOAIF-S01	1.0	34.2	22.8	70	.1	59.3	12.7	403	3.73	41.4	.6	3.5	2.3	19	.1	.5	2.5	90	.14	.039	9	101.1	1.07	188	.097	1	2.44	.013	.15	.5	.03	4.2	1.8	.11	8	.6
GOAIF-S02	1.2	35.8	31.7	76	.1	47.9	20.6	554	4.02	33.7	.6	2.6	2.9	18	.1	.5	2.2	89	.15	.042	8	75.5	.94	216	.114	<1	2.48	.012	.17	.7	.03	4.0	1.6	.06	8	.7
GOAIF-S03	1.7	29.7	20.6	49	.1	27.9	8.8	309	3.16	33.2	.7	8.7	4.1	16	.1	.5	1.1	80	.10	.036	11	46.7	.58	169	.088	1	2.01	.010	.13	.4	.05	3.3	1.1	<.05	7	.8
GOAIF-S04	1.3	48.3	67.8	320	.2	60.9	20.1	647	3.13	49.3	.9	16.3	4.3	14	.9	.6	3.4	62	.15	.044	12	41.6	.59	160	.059	1	2.14	.012	.10	.5	.06	3.9	.9	<.05	6	.7
GOAIF-S05	2.3	70.8	24.9	151	.2	52.5	14.1	232	5.00	18.1	1.0	7.5	4.4	15	.4	.7	8.7	70	.16	.051	11	41.4	.51	212	.083	1	2.62	.011	.07	2.0	.03	5.3	.6	<.05	7	1.4
GOAIF-S06	3.1	65.9	30.7	81	.1	58.2	17.0	747	7.97	27.0	.6	1.3	3.1	59	.1	.4	3.1	197	.10	.079	10	152.3	2.27	767	.241	1	5.38	.070	.54	.3	.03	10.6	2.6	.59	15	1.4
GOAIF-S07	2.8	33.5	16.2	62	.2	18.6	8.3	522	3.38	9.6	.9	1.2	3.1	9	.1	.6	2.3	80	.09	.041	10	31.5	.41	142	.077	1	1.71	.009	.10	1.1	.06	3.5	.7	<.05	9	.5
GOAIF-S08	2.2	52.0	48.9	78	.2	70.5	18.4	495	3.29	6.6	1.5	1.7	8.5	15	.2	.3	4.6	62	.09	.018	11	110.9	.99	165	.092	1	2.12	.012	.20	8.5	.03	4.3	1.4	.07	7	.5
GOAIF-S09	2.3	81.9	57.3	106	.1	55.5	19.7	958	6.06	6.8	.9	2.6	3.6	37	.2	.4	7.7	143	.17	.043	9	110.4	1.69	692	.211	1	4.66	.042	.51	3.6	.03	8.6	2.4	.31	13	.7
GOAIF-S10	1.5	22.9	52.1	82	.1	30.6	11.5	333	3.25	12.9	.8	2.2	4.3	9	.5	.7	1.3	56	.11	.031	10	30.9	.41	128	.043	1	2.08	.007	.07	.5	.04	2.8	.2	<.05	6	.6
GOAIF-S11	1.4	11.7	21.2	42	.1	13.1	5.5	173	2.31	8.4	.6	1.6	3.2	7	.2	.5	1.1	65	.10	.021	10	23.5	.25	101	.038	<1	1.56	.006	.04	1.0	.03	2.1	.2	<.05	7	<.5
GOAIF-S12	3.4	29.2	65.8	112	.1	18.7	5.9	315	3.16	12.3	1.0	2.3	3.8	9	.3	.6	4.8	81	.12	.024	10	28.1	.32	130	.051	<1	1.69	.006	.07	5.7	.02	2.7	.6	<.05	10	<.5
GOAIF-S13	6.8	21.9	69.8	101	.3	15.2	6.5	634	1.74	5.3	1.3	1.5	2.3	14	.6	.4	6.5	48	.29	.039	12	17.3	.24	155	.042	1	1.09	.008	.09	6.6	.04	1.8	.4	<.05	7	<.5
GOAIF-S14	4.6	16.2	52.0	94	.1	15.0	7.6	436	3.85	10.6	.9	1.3	4.4	9	.2	.5	6.4	83	.10	.037	10	31.0	.39	120	.086	1	1.93	.008	.08	9.9	.03	3.5	.7	<.05	11	<.5
GOAIF-S15	12.6	25.9	69.9	112	.3	24.2	10.2	558	2.84	9.1	2.2	2.6	6.0	12	.3	.5	10.8	62	.19	.047	14	32.7	.45	195	.063	<1	1.67	.008	.08	8.1	.03	3.4	.5	<.05	6	.6
GOAIF-S16	12.5	18.9	33.9	85	.3	19.8	7.6	425	2.31	8.2	1.6	8.3	2.8	15	.5	.4	6.6	57	.21	.063	13	27.0	.36	224	.048	1	1.43	.010	.08	3.3	.03	2.7	.3	<.05	6	<.5
GOAIF-S17	8.6	26.0	25.6	71	.1	22.1	7.7	313	2.31	6.9	1.8	2.1	5.0	14	.2	.5	4.0	54	.21	.036	17	31.8	.45	245	.068	1	1.40	.008	.06	2.7	.03	4.1	.3	<.05	5	<.5
GOAIF-S18	6.0	17.6	18.6	55	.1	17.5	6.2	242	1.90	5.6	.9	1.2	2.0	12	.2	.4	2.1	48	.18	.035	10	26.9	.36	150	.054	1	1.35	.009	.05	3.2	.02	2.5	.3	<.05	5	<.5
GOAIF-S19	8.2	23.9	24.7	89	.1	21.2	7.7	369	2.25	7.5	1.3	2.0	4.9	13	.2	.5	5.3	54	.20	.037	16	30.0	.40	239	.064	1	1.48	.007	.10	5.6	.04	4.4	.4	<.05	5	<.5
GOAIF-S20	3.1	15.7	14.8	48	.1	15.1	6.3	266	2.26	6.8	.7	2.0	1.9	12	.2	.4	1.4	56	.16	.046	10	27.3	.31	191	.046	1	1.43	.011	.07	1.9	.03	2.7	.2	<.05	6	<.5
GOAIF-S21	4.6	37.1	22.5	78	.3	37.1	10.6	240	2.78	11.9	1.3	3.1	4.7	14	.3	.6	1.5	61	.21	.036	9	33.8	.42	254	.048	2	2.48	.008	.05	3.2	.04	3.3	.4	<.05	6	.7
RE GOAIF-S21	4.4	37.6	22.9	86	.3	39.2	11.2	255	2.96	12.0	1.3	2.1	4.9	14	.3	.6	1.7	65	.20	.034	10	35.6	.44	256	.053	1	2.57	.009	.05	3.4	.05	3.4	.4	<.05	7	.5
GOAIF-S22	4.1	40.6	27.5	83	.1	39.6	15.9	382	3.40	10.9	.9	3.9	4.7	18	.3	.6	2.6	73	.21	.033	11	44.1	.62	297	.072	1	2.25	.014	.08	3.3	.02	4.2	.4	<.05	7	.6
GOAIF-S23	2.4	30.3	17.6	169	.1	47.5	18.0	578	3.79	6.2	1.0	<.5	7.5	36	.4	.3	5.6	71	.50	.042	19	55.2	.88	330	.089	2	3.81	.017	.14	5.5	.02	5.2	1.0	<.05	13	<.5
GOAIF-S24	1.1	23.4	33.8	69	.1	22.6	8.6	250	2.30	7.0	.8	1.6	4.5	15	.1	.4	1.0	52	.26	.037	14	30.7	.41	189	.058	1	1.56	.010	.04	1.5	.02	3.6	.2	<.05	5	.6
GOAIF-S25	1.2	30.8	34.2	94	<.1	29.3	12.3	330	2.93	9.2	1.1	1.0	4.2	13	.1	.4	1.0	78	.20	.036	12	42.0	.63	282	.072	1	2.12	.008	.13	.6	.03	4.7	.6	<.05	7	.7
GOAIF-S26	1.0	24.4	15.9	56	<.1	22.7	9.6	307	2.52	9.4	1.0	1.3	7.1	15	.2	.5	.5	56	.21	.020	15	33.1	.40	198	.045	1	2.03	.008	.05	1.3	.03	3.3	.2	<.05	6	.5
GOAIF-S27	1.0	37.6	24.9	84	.1	33.8	11.0	323	3.33	9.4	.8	3.3	4.0	15	.2	.5	.9	83	.21	.033	12	53.5	.73	272	.079	1	2.43	.011	.10	.6	.02	4.8	.5	<.05	7	.5
GOAIF-S28	.5	58.1	10.7	79	<.1	48.5	15.2	448	3.30	5.9	.7	.5	5.5	19	.2	.3	.2	92	.15	.023	13	55.7	1.17	598	.126	<1	2.77	.008	.56	.3	.01	4.9	1.3	<.05	9	.6
GOAIF-S29	.8	17.0	13.8	62	<.1	19.5	7.9	308	2.37	8.1	.6	1.7	1.6	12	.2	.4	.4	61	.19	.039	11	28.8	.37	253	.045	<1	1.52	.007	.07	.3	.03	2.6	.2	<.05	6	.5
GOAIF-S30	.7	28.8	23.8	63	.1	24.0	11.0	360	2.49	9.4	1.0	2.0	3.6	16	.1	.5	.3	56	.29	.040	14	33.7	.51	244	.057	<1	1.46	.014	.04	.3	.03	4.9	.2	<.05	4	<.5
GOAIF-S31	.9	38.5	42.1	87	.1	29.2	16.6	427	2.67	7.0	.4	1.4	2.1	16	.2	.4	1.1	70	.44	.039	6	48.6	.81	243	.105	1	2.17	.022	.05	.6	.01	4.0	.4	<.05	6	<.5
GOAIF-S32	.5	33.4	11.1	67	<.1	26.4	13.1	482	2.88	11.4	1.0	2.5	5.2	27	.1	.4	.2	82	.59	.059	18	42.6	.73	364	.068	<1	2.17	.010	.10	.1	.02	7.6	.3	<.05	7	.5
GOAIF-S33	1.2	32.7	64.7	113	.1	29.0	9.2	628	4.26	10.4	.9	1.5	5.6	33	.2	.2	.7	114	.22	.065	23	45.1	.93	384	.146	<1	2.60	.008	.76	.1	.01	5.4	.9	<.05	11	<.5
STANDARD DS5	12.6	139.8	24.0	133	.2	24.9	12.2	738	3.05	17.8	5.9	41.0	2.9	34	5.2	3.7	6.0	61	.74	.090	11	175.5	.65	133	.085	16	2.01	.032	.13	4.8	.17	3.4	1.1	<.05	7	4.9

GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data h FA ____ DATE RECEIVED: SEP 24 2004 DATE REPORT MAILED: Oct 22/04

BRITISH COLUMBIA CERTIFIED ASSAYERS
C.L
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
GOBTF-01	1.5	64.9	46.1	133	.3	73.5	21.8	793	3.87	62.7	1.3	7.9	4.7	21	.4	.6	1.5	101	.17	.055	16	86.6	1.12	285	.129	2	2.84	.011	.21	.4	.05	6.7	2.1	<.05	10	.9
GOBTF-02	1.1	38.2	17.8	78	.1	153.3	16.5	538	3.04	34.0	1.0	3.8	2.5	22	.2	.8	.8	62	.25	.055	14	74.7	.73	249	.065	1	1.90	.011	.11	.3	.05	3.7	.7	<.05	6	.7
GOBTF-03	1.0	22.7	15.5	66	.1	53.8	10.7	339	2.60	26.7	.8	1.4	2.6	18	.2	.5	.3	61	.21	.048	12	66.4	.70	202	.061	1	1.78	.009	.08	.2	.02	3.2	.4	<.05	6	.5
GOBTF-04	1.9	18.4	18.3	62	.1	40.4	12.4	404	3.23	43.7	.6	2.0	3.0	17	.4	.7	.4	74	.18	.045	9	48.6	.41	197	.064	1	1.71	.007	.06	.2	.04	2.5	.3	<.05	7	.5
GOBTF-05	1.1	109.3	38.0	101	.3	67.8	27.7	909	5.06	138.6	.8	142.6	6.3	29	.3	.4	15.2	72	.24	.066	14	105.7	.97	309	.095	1	2.47	.020	.29	.3	.03	3.8	1.3	.07	9	.8
GOBTF-06	.3	12.9	9.0	19	<.1	10.4	3.2	96	.79	10.1	.4	<.5	.1	10	.1	.2	.2	23	.10	.029	4	18.5	.16	78	.023	1	.73	.021	.04	<.1	.01	.4	.2	<.05	3	<.5
GOBTF-07	.5	24.8	6.8	30	.1	13.5	4.9	191	1.37	6.8	.4	1.0	.3	10	.1	.3	.2	31	.11	.034	7	15.1	.21	110	.028	1	.88	.016	.04	.1	.02	1.2	.1	<.05	3	<.5
GOBTF-08	.7	41.0	16.0	71	.1	43.6	12.9	528	2.81	16.4	.7	.7	3.8	18	.2	.5	.2	50	.30	.093	15	32.0	.66	154	.046	2	1.57	.009	.06	.2	.03	3.4	.1	<.05	5	<.5
GOBTF-09	.7	63.9	52.9	126	.1	132.2	45.3	2555	6.64	30.0	.8	7.1	5.2	40	.5	.5	.1	116	1.27	.167	22	127.6	2.57	425	.083	1	3.17	.006	.37	.1	.03	10.6	.5	<.05	11	.5
GOBTF-10	.8	22.1	8.6	49	.1	26.1	11.9	389	2.21	9.7	.5	.5	2.6	17	.1	.4	.2	37	.25	.068	13	23.3	.39	144	.041	<1	1.18	.011	.06	.1	.02	2.1	.1	<.05	4	.5
GOBTF-11	1.1	29.0	17.7	72	.1	30.3	13.0	592	2.89	31.1	.7	12.9	3.1	16	.2	.6	.2	57	.16	.035	13	35.1	.58	595	.041	1	1.75	.009	.05	.1	.04	4.3	.2	<.05	5	.6
GOBTF-12	.7	25.5	10.7	57	.1	32.8	13.6	499	2.78	14.9	.9	1.7	3.3	16	.1	.5	.1	52	.25	.065	15	35.4	.64	179	.034	1	1.75	.007	.04	.1	.03	3.8	.1	<.05	5	.6
GOBTF-13	.9	30.3	131.5	157	.1	95.5	21.6	984	3.22	51.3	.6	2.7	2.1	17	.4	.8	.2	62	.29	.065	13	86.6	.76	225	.022	1	1.81	.008	.06	.1	.02	3.9	.1	<.05	6	.5
GOBTF-14	.8	27.1	13.7	67	.2	28.2	9.0	418	2.24	17.2	.8	4.8	2.7	20	.3	.5	.2	47	.25	.063	17	30.6	.42	290	.039	2	1.42	.008	.05	.1	.03	3.8	.1	<.05	5	<.5
GOBTF-15	.8	33.1	8.8	59	.1	111.4	18.4	1073	2.78	12.1	.6	2.2	2.9	15	.2	.4	.1	70	.20	.037	11	194.7	1.13	221	.049	1	1.76	.007	.04	.1	.02	6.3	.2	<.05	6	.5
RE GOBTF-15	.9	33.8	9.2	61	.1	114.5	18.7	1026	2.83	12.5	.6	2.2	3.0	15	.2	.5	.1	74	.20	.038	12	196.8	1.17	231	.053	1	1.82	.007	.05	.1	.02	6.1	.1	<.05	6	<.5
GOBTF-16	1.2	24.0	10.4	67	.1	23.3	11.6	595	2.79	10.1	.8	1.6	3.7	20	.2	.5	.2	55	.33	.067	12	34.0	.42	164	.040	1	1.81	.008	.05	.1	.03	3.1	.1	<.05	5	.6
GOBTF-17	.6	44.2	7.6	65	.1	37.2	18.6	879	3.62	18.6	.7	2.0	2.2	19	.1	.6	.1	73	.31	.059	14	42.0	1.16	291	.038	2	2.04	.007	.07	.1	.02	5.7	.1	<.05	6	<.5
GOBTF-18	1.0	18.7	12.1	54	<.1	19.7	8.6	339	2.72	11.6	.9	2.4	3.0	13	.1	.4	.2	68	.17	.064	14	33.9	.36	154	.048	1	1.78	.007	.05	.1	.04	3.5	.1	<.05	6	.7
GOBTF-19	.9	35.5	15.9	76	.1	69.9	17.4	668	3.43	18.3	.9	2.6	3.8	14	.1	.5	.1	71	.20	.047	19	84.4	.96	207	.048	1	2.01	.006	.05	.1	.03	5.5	.1	<.05	6	<.5
GOBTF-20	1.0	24.0	11.1	58	.1	24.8	9.4	500	2.52	9.1	.6	1.1	1.1	15	.2	.3	.2	58	.23	.059	14	38.3	.42	152	.043	1	1.55	.007	.07	.1	.03	2.2	.1	<.05	6	.5
GOBTF-21	.6	35.1	7.1	77	<.1	57.3	23.4	902	4.05	7.2	.5	3.4	2.4	16	.1	.3	.1	101	.31	.076	10	108.3	1.28	240	.120	1	2.32	.007	.30	.1	.02	4.7	.2	<.05	8	<.5
GOBTF-22	.7	48.5	7.4	79	<.1	46.7	17.6	454	3.57	10.0	.7	2.5	4.8	14	<.1	.3	.1	59	.18	.030	15	47.5	.95	196	.101	<1	2.02	.005	.20	.1	.02	3.2	.2	<.05	6	.5
GOBTF-23	.3	104.6	4.3	96	.1	25.3	28.1	1302	6.76	5.9	.4	2.6	1.6	23	.1	.3	.1	171	.55	.158	7	32.7	1.55	231	.122	1	2.98	.005	.23	.1	.01	3.6	.1	<.05	11	<.5
GOBTF-24	.3	88.5	6.8	96	<.1	58.1	52.8	1975	7.45	19.6	.4	2.0	1.8	18	.3	.4	<.1	262	.32	.108	24	54.4	2.24	548	.122	2	3.95	.005	.52	.1	.01	19.4	.4	<.05	14	.5
GOBTF-25	.8	23.1	14.1	64	<.1	28.5	14.8	521	3.01	8.9	.8	2.5	3.4	20	.2	.4	.2	54	.27	.074	15	32.8	.74	183	.063	2	1.88	.008	.12	.1	.03	3.9	.1	<.05	5	.5
GOBTF-26	.2	35.6	2.6	52	<.1	59.7	29.3	643	3.24	5.7	.3	.6	1.4	14	.1	.1	<.1	49	.31	.030	5	73.3	1.80	243	.182	1	2.52	.004	.43	.1	.02	2.8	.3	<.05	4	<.5
GOBTF-27	.8	21.0	14.0	55	.1	22.1	10.3	380	3.04	15.9	.8	1.4	3.1	15	.2	.5	.2	60	.20	.052	20	30.7	.38	164	.034	1	1.93	.007	.07	.1	.04	3.8	.2	<.05	6	.6
GOBTF-28	.9	16.6	12.0	48	<.1	16.2	6.3	155	2.61	10.5	.9	2.9	2.6	13	.2	.5	.2	53	.17	.044	12	30.4	.35	96	.039	1	1.82	.007	.05	.2	.05	2.8	.1	<.05	5	.8
GOBTF-29	.9	25.1	10.8	57	.1	21.7	10.7	339	2.80	10.5	.9	1.8	3.0	14	.1	.5	.2	60	.18	.063	19	33.2	.44	161	.036	1	1.96	.007	.08	.1	.05	3.9	.2	<.05	6	.7
GOBTF-30	.5	56.9	5.6	97	.1	125.3	87.5	4026	5.79	46.9	.4	2.0	1.8	25	.4	.2	<.1	135	.75	.213	10	149.6	2.02	408	.153	<1	3.51	.007	.60	.1	.01	3.9	.2	<.05	8	<.5
GOBTF-31	.6	17.3	6.4	41	.1	11.9	4.9	398	1.30	3.3	.4	.9	.1	20	.2	.2	.1	32	.36	.076	7	18.4	.24	147	.019	1	1.03	.014	.07	.1	.03	.6	.1	.06	5	.5
GOBTF-32	1.0	30.6	9.9	64	.1	27.8	11.5	414	2.71	7.8	.8	4.5	3.0	21	.1	.5	.1	63	.27	.057	18	36.7	.62	230	.083	1	1.68	.012	.06	.1	.02	3.8	.1	<.05	5	<.5
GOBTF-33	.9	28.6	9.3	63	.1	28.1	11.5	432	2.59	9.3	.7	3.0	3.1	23	.1	.5	.1	56	.32	.059	15	36.0	.50	221	.067	1	1.57	.010	.05	.1	.03	4.1	.1	<.05	5	<.5
STANDARD DS5	13.1	141.6	25.2	136	.3	24.9	12.5	771	2.98	18.6	6.1	46.4	2.9	46	5.6	3.6	5.9	64	.78	.091	12	177.4	.65	137	.102	17	2.11	.033	.14	4.6	.18	3.6	1.1	<.05	7	5.0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data A FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
GOC-01	1.0	34.8	28.6	81	.1	32.3	17.9	487	2.90	26.8	.6	4.7	3.2	18	.2	.6	1.5	62	.13	.038	9	46.0	.70	163	.063	1	2.13	.012	.13	.5	.04	3.5	1.0	<.05	5	.5
GOC-02	3.8	121.2	83.9	106	.4	13.3	9.8	484	12.53	39.9	.7	4.7	5.7	24	.3	1.0	3.2	155	.06	.120	9	43.0	.27	313	.103	1	1.33	.035	.27	.8	.02	4.3	1.1	.60	10	3.2
GOC-03	3.1	120.0	109.0	92	.2	27.9	36.5	820	9.73	225.9	.7	5.1	3.6	45	.2	1.3	6.7	89	.14	.096	8	27.7	.35	197	.076	1	3.36	.022	.08	2.1	.05	5.0	1.0	.14	9	1.5
GOC-04	1.5	39.9	18.3	83	.2	43.3	15.7	423	3.26	11.5	.7	5.7	4.5	12	.2	.8	.9	65	.14	.024	11	39.2	.65	187	.076	1	2.16	.009	.10	1.4	.03	3.8	.6	<.05	6	.5
GOC-05	2.3	23.8	25.8	56	.1	26.7	12.6	315	3.10	16.2	.6	3.5	3.9	11	.2	.7	.6	70	.12	.041	10	38.4	.50	127	.063	1	2.32	.010	.07	.8	.05	3.4	.7	<.05	7	.7
GOC-06	1.4	43.5	86.2	174	.4	53.0	31.2	911	3.60	16.3	.7	4.4	2.7	14	.4	.6	1.2	77	.19	.030	9	66.7	.83	212	.123	1	2.96	.014	.13	.6	.03	4.2	1.5	<.05	7	.7
GOC-07	1.3	16.2	18.8	65	.1	13.8	7.1	338	3.50	10.9	.4	1.3	1.8	10	.3	.7	.5	79	.12	.065	8	33.3	.30	116	.058	1	1.97	.008	.05	.3	.07	2.5	.4	<.05	8	.6
GOC-08	2.3	39.2	55.6	116	.2	28.2	11.5	268	2.85	9.5	1.0	6.2	4.5	19	.3	.6	1.4	69	.22	.071	14	40.9	.69	245	.067	2	2.08	.011	.12	.4	.05	5.1	.8	<.05	6	.8
GOC-09	1.7	38.2	10.2	59	.1	25.7	9.0	459	2.98	8.6	.7	2.2	3.1	15	.2	.5	.5	61	.10	.047	12	31.9	.48	345	.059	1	1.56	.013	.13	.2	.04	2.8	.3	.14	5	.6
GOC-10	1.4	23.4	47.4	60	.2	14.8	6.4	186	2.94	5.5	1.5	2.9	6.1	64	.2	.4	.8	86	.36	.156	26	31.1	.86	335	.127	1	1.83	.012	.26	.2	.06	4.6	.4	.08	7	1.0
GOC-11	1.5	27.1	145.4	101	.6	17.9	9.8	221	2.99	7.3	1.4	8.3	5.2	40	.6	.5	1.6	75	.35	.153	30	30.4	.72	233	.136	1	1.56	.013	.17	.6	.05	3.4	.3	<.05.	7	.7
GOC-12	2.2	27.4	143.5	93	.3	23.2	13.1	326	2.93	10.4	1.5	5.7	4.9	21	.3	.7	.7	72	.14	.069	20	33.7	.58	126	.082	1	2.16	.014	.09	.3	.07	3.1	.2	.06	7	1.2
GOC-13	.9	26.6	65.9	91	.2	19.8	10.3	319	2.76	8.4	.7	2.6	3.5	13	.3	.6	.4	62	.16	.034	10	22.9	.55	166	.067	1	1.89	.013	.07	.2	.04	4.1	.2	<.05	5	.5
GOC-14	9.5	57.2	50.5	170	.5	52.0	15.7	390	3.08	9.9	2.5	21.4	6.2	14	.6	.6	1.2	98	.14	.057	13	49.1	.74	141	.079	1	3.35	.013	.07	.4	.06	5.1	.3	<.05	9	3.8
GOC-15	2.7	21.9	79.8	128	.3	24.6	12.0	456	2.77	10.0	1.6	4.2	3.2	25	.9	.5	.6	70	.28	.080	9	39.3	.48	167	.052	1	2.76	.014	.10	.2	.06	3.6	.2	.11	8	2.0
GOC-16	4.9	44.3	1074.7	854	2.4	28.8	13.8	1165	3.83	7.2	2.2	3.7	3.7	63	5.2	.9	5.4	61	.93	.174	16	35.5	.73	181	.044	1	1.96	.018	.06	1.6	.04	3.5	.3	.07	7	2.7
GOC-17	6.7	59.7	130.4	123	.7	41.0	12.5	387	3.77	8.5	2.6	9.2	6.3	64	.9	.5	3.9	94	.22	.111	21	45.1	.95	283	.100	1	2.50	.034	.22	.5	.03	5.2	.5	.22	9	2.9
GOC-18	5.4	36.6	57.9	84	.5	21.1	5.8	227	2.57	6.1	2.5	6.9	2.7	32	.5	.3	.9	71	.21	.096	15	31.4	.51	177	.051	1	1.61	.018	.10	.3	.06	2.7	.2	.13	6	2.1
GOC-19	9.5	70.8	36.7	142	.7	36.6	10.1	343	3.73	9.3	6.0	14.0	6.3	79	1.7	.5	.8	84	.18	.133	25	36.7	.70	277	.071	1	2.35	.039	.16	.3	.05	4.1	.3	.28	8	3.9
GOC-20	15.9	47.2	134.8	161	1.0	26.3	7.6	505	3.75	23.4	2.4	6.2	.9	33	.7	.7	.6	89	.11	.142	12	33.1	.40	197	.024	1	1.52	.029	.09	.1	.09	1.7	.1	.18	6	6.4
GOC-21	3.8	24.2	50.7	68	1.1	19.0	6.9	245	3.13	14.2	1.2	9.3	1.7	15	.4	.6	.5	72	.09	.054	12	34.3	.36	142	.035	1	1.79	.010	.05	.2	.09	2.2	.1	<.05	7	1.1
GOC-22	1.4	44.4	177.0	169	1.7	32.9	23.1	675	3.17	19.9	1.4	12.7	1.4	24	1.5	.7	1.6	55	.29	.097	14	29.8	.56	206	.031	1	1.99	.012	.06	.2	.10	3.2	.2	.12	6	1.8
RE GOC-22	1.5	43.4	171.3	162	1.6	32.4	22.3	623	3.07	19.4	1.3	9.3	1.2	25	1.3	.7	1.6	52	.28	.100	13	30.1	.57	191	.033	1	1.95	.013	.06	.2	.10	3.2	.2	.12	6	1.6
GOC-23	1.6	38.8	77.1	213	.7	39.6	35.6	788	3.93	17.6	1.1	11.4	3.3	28	1.2	.7	.9	72	.23	.090	11	32.2	.81	237	.054	1	2.40	.022	.08	.2	.05	5.0	.2	.12	6	2.2
GOC-24	2.9	58.4	20.9	316	.7	138.0	39.5	2014	4.32	33.2	1.7	7.4	2.1	30	1.6	.8	.4	85	.57	.099	12	154.9	1.48	263	.031	1	2.13	.012	.08	.1	.07	7.0	.1	.08	6	.9
GOC-25	3.1	47.5	27.4	104	.8	27.0	10.5	382	3.22	26.1	1.9	7.8	1.6	18	.6	.8	.3	59	.10	.090	15	41.6	.48	252	.017	1	1.76	.007	.08	.2	.07	2.5	.1	.07	6	1.2
GOC-26	1.4	26.6	16.5	79	.2	23.7	10.2	382	2.53	14.7	1.1	2.8	1.2	13	.4	.6	.2	51	.13	.055	13	29.4	.43	211	.028	1	1.52	.007	.05	.2	.03	2.5	.1	<.05	5	.6
GOC-27	1.4	26.5	26.1	68	.3	22.4	7.0	166	2.31	13.3	1.0	2.7	3.6	18	.3	.7	.2	47	.19	.068	20	29.9	.39	161	.040	1	1.19	.007	.06	.1	.02	2.4	.1	<.05	4	.6
GOC-28	1.0	22.9	15.0	59	.2	19.1	7.3	237	2.31	11.9	.9	2.6	2.6	15	.3	.5	.2	46	.19	.064	16	25.6	.44	182	.038	1	1.38	.006	.05	.2	.04	3.0	.1	<.05	4	<.5
GOD-D01	.8	16.7	22.3	49	.1	26.4	12.5	462	2.57	10.8	.7	5.3	6.0	11	.2	.6	.2	46	.17	.033	16	26.5	.39	150	.041	1	1.52	.008	.07	.2	.04	2.7	.1	<.05	4	<.5
GOD-D02	.8	16.4	15.0	42	.1	15.7	7.7	272	2.32	8.3	.7	1.3	1.9	9	.1	.4	.2	41	.11	.043	19	22.2	.34	92	.027	1	1.29	.007	.08	.2	.05	1.6	.1	<.05	4	<.5
GOD-D03	.8	32.8	23.4	47	.2	30.3	16.3	1219	3.42	11.4	2.9	1.0	10.8	26	.1	.4	.3	26	.47	.076	31	17.5	.37	120	.017	1	1.17	.011	.11	.1	.05	3.7	.1	.08	4	.5
GOD-D04	.8	9.3	21.2	67	.1	10.3	4.7	237	1.54	10.2	.6	1.2	1.6	10	.4	.4	.2	38	.13	.032	14	17.0	.18	107	.022	1	1.13	.005	.08	.1	.06	1.4	.1	<.05	5	<.5
GOD-D05	1.0	18.2	68.2	58	.4	12.9	4.7	122	2.65	27.0	1.0	4.3	6.1	17	.2	.7	.9	38	.14	.056	24	23.1	.38	112	.034	1	1.39	.008	.06	.1	.04	2.1	.1	<.05	4	.7
STANDARD DS5	13.4	138.7	25.4	131	.3	23.5	12.8	762	2.98	18.5	6.2	43.3	2.9	44	5.6	3.9	6.1	63	.79	.096	12	178.7	.65	143	.093	17	2.04	.033	.14	4.8	.18	3.6	1.1	<.05	7	4.7

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data h/FA ____

ACME ANALYTICAL

Ryanwood Exploration Inc. FILE # A406033

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
GOD-D06	1.3	16.8	19.7	48	.3	18.6	7.3	300	2.46	11.6	.7	1.9	1.9	10	.2	.6	.3	55	.09	.033	12	26.5	.39	103	.034	<1	1.76	.006	.04	.2	.05	2.1	.1	<.05	5	.9
GOD-D07	1.5	18.9	15.4	146	.1	38.3	9.3	305	4.17	7.7	.9	3.7	1.6	28	.4	.5	.2	97	.14	.042	11	49.0	.56	336	.065	<1	2.55	.014	.11	.1	.05	4.3	.3	.14	7	1.2
GOD-D08	3.7	18.7	24.1	78	.2	15.0	5.0	183	2.63	9.8	.8	2.0	1.9	18	.4	.6	.3	85	.11	.068	13	28.5	.30	150	.056	<1	1.43	.011	.05	.2	.03	2.5	.1	<.05	7	1.2
GOD-D09	7.0	69.1	127.1	301	.7	39.8	8.1	214	3.27	10.4	2.9	4.7	5.1	23	2.0	.9	1.1	62	.28	.068	17	30.8	.58	183	.054	1	1.76	.011	.05	.2	.05	3.7	.2	<.05	5	6.0
GOD-D10	2.0	28.9	30.3	82	.1	29.5	12.0	274	2.88	12.3	1.1	2.6	4.5	16	.2	.6	.2	54	.09	.037	12	28.6	.44	102	.052	1	2.29	.013	.04	.2	.04	3.1	.1	<.05	5	1.6
GOD-D11	4.6	35.3	170.3	118	.4	29.7	8.7	313	3.05	11.0	1.7	4.6	4.7	18	.3	.8	.5	79	.12	.047	13	38.8	.56	122	.068	1	2.56	.020	.07	.4	.08	3.3	.3	.10	7	2.3
GOD-D12	6.7	56.2	41.8	119	.3	41.1	12.1	345	3.74	10.4	1.5	6.1	4.7	26	.3	.7	.8	76	.13	.055	13	37.5	.61	119	.070	<1	2.68	.024	.08	.2	.03	3.6	.3	.12	7	4.7
GOD-D13	15.5	77.6	37.5	79	.4	25.6	8.0	340	5.99	15.8	3.2	7.3	5.1	60	.3	.6	3.3	109	.21	.157	14	44.1	.73	144	.103	2	2.24	.097	.15	.4	.03	3.2	.5	.56	8	7.1
GOD-D14	1.7	17.1	36.2	114	.3	23.2	7.6	1722	2.27	6.3	1.0	1.4	2.2	16	.2	.4	.5	45	.35	.041	11	33.6	.43	102	.039	1	1.50	.009	.04	.3	.06	3.2	.2	<.05	4	.7
GOD-D15	1.3	86.4	67.5	315	.6	1234.0	100.3	2397	6.30	53.5	.5	9.9	1.6	16	1.0	1.1	25.5	41	.16	.044	6	320.4	5.71	177	.035	25	1.35	.014	.05	7.4	.03	5.7	.9	<.05	5	1.2
GOD-D16	2.1	18.8	29.9	55	.4	23.4	9.5	280	3.02	11.4	.6	1.6	3.6	15	.3	.6	.4	74	.16	.027	12	36.8	.45	222	.057	1	2.42	.008	.05	.5	.05	3.2	.4	<.05	7	.6
GOD-D17	4.3	14.6	124.0	124	.1	39.5	8.3	393	2.99	23.3	.6	2.0	3.9	13	.3	.5	1.8	88	.14	.024	13	64.6	.70	181	.083	<1	2.25	.008	.09	1.6	.04	3.5	1.1	<.05	8	.5
RE GOD-D17	4.0	15.7	125.3	122	.2	35.9	8.2	378	2.91	22.9	.6	.6	3.8	13	.3	.5	1.9	82	.14	.022	13	61.7	.67	179	.083	2	2.12	.007	.08	1.6	.03	3.6	1.1	<.05	7	.6
GOD-D18	11.1	31.6	123.4	140	.6	23.9	11.2	541	3.19	37.0	.7	1.2	3.5	20	.5	.6	2.0	64	.26	.057	13	34.2	.53	670	.067	1	1.76	.011	.07	5.1	.06	2.8	.5	<.05	5	.9
GOD-D19	5.0	30.1	72.5	104	.4	24.7	8.1	233	3.75	14.3	.7	2.1	3.2	17	.2	.5	3.2	65	.22	.058	13	38.3	.50	231	.064	1	2.05	.008	.06	2.0	.05	3.5	.5	<.05	6	.7
GOD-D20	1.3	33.0	640.8	377	.6	34.5	13.5	743	3.03	15.8	.8	.7	3.0	21	1.3	.8	2.0	58	.32	.043	11	33.3	.56	234	.052	1	2.10	.011	.08	2.9	.08	2.9	.2	<.05	5	.8
GOD-D21	1.2	13.1	56.0	68	.2	19.6	9.8	391	3.13	13.9	.4	.9	2.5	19	.6	.5	.7	75	.27	.025	11	34.0	.47	345	.062	2	1.95	.011	.05	.6	.02	2.9	.5	<.05	7	<.5
GOD-D22	1.3	22.8	32.8	93	.1	23.8	11.3	413	2.80	15.4	1.0	2.8	5.5	14	.3	.6	.6	65	.14	.030	15	34.4	.51	152	.058	1	2.19	.010	.05	.3	.04	3.9	.2	<.05	6	.9
GOD-D23	1.2	18.6	36.2	86	.1	27.5	12.8	365	2.76	21.2	.6	.9	3.8	15	.3	.5	.3	64	.20	.029	12	34.4	.49	154	.060	1	2.21	.011	.05	.4	.03	3.2	.2	<.05	5	.8
GOD-D24	1.0	25.3	22.3	101	.2	23.9	9.0	248	2.36	17.7	.7	<.5	3.5	22	.4	.6	.3	57	.34	.054	16	28.0	.43	184	.061	1	1.46	.014	.05	.6	.02	3.0	.1	<.05	4	.7
GOD-D25	.9	33.2	131.9	159	.5	24.0	8.3	233	2.62	25.3	.9	3.6	3.9	26	.4	.5	1.1	62	.35	.052	15	35.2	.52	243	.064	2	2.14	.015	.07	.8	.04	4.3	.2	<.05	6	.8
GOD-D26	1.1	38.5	39.2	86	.1	33.4	9.6	351	2.39	19.6	.5	2.1	4.8	23	.2	.4	.3	60	.25	.041	12	35.2	.59	330	.063	<1	1.92	.010	.24	.2	.02	3.3	1.1	<.05	6	.5
GOD-D27	1.4	7.7	47.9	50	.1	12.0	4.9	208	2.46	10.3	.4	<.5	2.2	11	.3	.5	.2	61	.13	.021	12	23.4	.32	142	.042	1	1.51	.006	.03	.2	.02	2.0	.1	<.05	6	<.5
GOD-D28	1.1	25.0	105.2	97	.2	24.2	10.6	412	2.49	68.1	.8	.5	3.1	15	.2	.5	.3	53	.17	.035	14	32.5	.50	160	.049	2	1.77	.010	.06	.2	.05	3.2	.2	<.05	5	.8
GOD-D29	1.0	41.3	172.7	157	.2	24.3	14.4	598	2.54	86.5	.4	<.5	1.1	16	1.1	.5	.2	53	.24	.034	7	39.8	.60	434	.062	2	1.77	.023	.05	.3	.04	2.0	.4	<.05	6	.7
GOD-D30	1.1	56.4	345.2	137	.4	20.3	7.0	253	2.36	130.3	.8	.8	.7	14	.5	.6	.4	53	.16	.046	10	35.1	.41	548	.039	1	1.73	.015	.05	.4	.06	2.1	.3	<.05	6	.9
GOD-D31	.8	42.3	101.3	115	.5	29.2	11.8	404	2.48	55.2	.8	2.9	1.6	17	.3	.5	.5	55	.25	.063	12	44.4	.62	368	.050	1	1.77	.011	.07	.3	.04	2.9	.4	<.05	6	.8
GOD-D32	.6	47.1	42.9	103	.3	40.4	12.8	440	2.71	30.7	.7	1.9	2.8	16	.3	.4	.4	71	.24	.048	14	69.3	.78	305	.071	2	2.24	.009	.09	.2	.04	4.4	.5	<.05	6	.6
GOD04S01	2.1	119.4	64.9	84	.8	16.0	9.5	555	11.38	87.8	1.1	8.6	4.0	17	.2	1.2	4.6	95	.11	.071	15	46.0	.38	142	.084	2	1.50	.019	.29	1.0	.04	6.4	1.2	.41	7	3.0
GOD04S02	4.3	173.9	61.6	37	.4	5.5	2.5	239	22.39	130.4	.5	5.2	5.5	10	<.1	1.1	4.8	146	.02	.110	9	49.4	.25	99	.113	1	.66	.034	.67	1.4	.01	3.6	1.7	1.30	12	8.0
GOD04S03	3.3	188.7	109.3	69	.8	3.6	2.3	214	32.90	46.2	.2	3.2	2.1	10	<.1	.5	11.0	127	.01	.126	4	31.0	.08	27	.096	1	.37	.058	1.02	10.8	.01	2.3	4.3	2.88	6	6.0
GOD04S04	13.3	73.4	58.6	73	.5	29.4	6.7	286	6.10	10.1	2.3	7.7	8.6	104	.2	.5	4.4	76	.14	.107	10	39.5	.74	176	.070	1	3.15	.121	.25	.3	.05	4.1	.5	.73	10	7.5
STANDARD DS5	12.4	144.7	25.5	138	.3	25.0	11.9	770	2.99	18.9	6.3	42.8	2.9	49	5.7	3.8	6.4	62	.77	.090	12	185.8	.69	140	.095	17	2.10	.034	.15	5.0	.17	3.4	1.0	<.05	7	5.2

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ryanwood Exploration Inc. File # A405749 Page 1 (a)

Box 213, Dawson City YT Y0B 1G0

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
GODA-S00	763.0	1	9.7	2.0	19.6	4.1	7.9	49.8	1	627.8	.5	4.2	2.3	106	1.1	153.3	11.5	18.7	36.7	3.93	16.4	3.2	.82	2.62	.42	2.25	.44	1.18	.17	1.13	.20
GODA-S01	1107.4	4	16.2	4.5	14.4	7.1	12.6	93.5	2	208.5	1.0	9.4	2.8	124	2.1	231.7	22.6	28.6	63.7	6.39	26.9	4.6	1.08	4.08	.66	3.91	.81	2.41	.32	2.31	.40
GODA-S02	1301.9	3	19.9	6.5	15.2	6.0	13.2	104.0	2	191.9	.8	8.8	2.8	138	2.7	187.1	21.8	26.0	58.0	5.94	23.1	5.0	1.07	3.86	.72	3.95	.80	2.34	.30	2.50	.38
GODA-S03	1877.4	6	22.0	25.0	18.4	4.2	13.5	250.9	8	133.2	.8	6.0	2.3	189	19.8	162.1	26.2	23.9	45.5	5.30	22.8	4.8	1.24	4.17	.81	4.22	.89	2.60	.35	2.44	.40
GODA-S04	1133.7	2	14.7	10.9	16.4	6.5	13.9	89.5	3	221.4	1.0	6.5	2.7	149	3.6	210.6	23.2	26.4	53.2	5.95	26.8	4.7	1.12	4.04	.71	3.94	.80	2.30	.32	2.24	.38
GODA-S05	2162.1	4	24.4	16.9	17.2	7.2	15.6	140.9	4	193.9	1.0	7.6	2.5	180	46.2	225.0	29.8	32.8	62.7	7.17	29.7	5.7	1.28	5.25	.98	5.04	1.04	2.99	.42	2.95	.41
GODA-S06	1139.2	4	15.3	11.1	15.7	6.3	13.6	110.7	4	194.5	1.0	7.0	2.3	151	3.4	218.4	23.3	27.1	54.3	6.12	25.8	5.0	1.11	4.11	.69	3.70	.81	2.40	.33	2.25	.37
GODA-S07	1334.2	3	19.0	13.0	16.8	5.3	12.0	123.1	3	272.1	.8	6.9	2.8	138	9.8	173.5	21.2	24.5	50.4	5.51	23.0	4.7	1.06	4.12	.73	3.61	.76	2.25	.26	2.13	.36
GODA-S08	1294.6	3	18.3	16.0	16.3	5.6	13.1	145.4	7	174.3	.9	8.1	3.2	159	16.5	193.9	24.8	28.9	58.4	6.46	25.9	5.2	1.24	4.51	.85	4.22	.88	2.43	.36	2.35	.39
GODA-S09	1347.8	5	18.8	14.2	17.4	5.4	12.6	142.9	3	197.0	.9	8.7	3.2	136	11.0	214.5	24.5	28.3	56.1	6.30	25.4	4.6	1.04	4.71	.82	4.15	.85	2.56	.35	2.50	.34
GODA-S10	1209.0	7	17.0	12.9	17.4	6.8	13.8	141.9	4	189.9	.8	8.1	3.3	145	11.2	226.1	25.3	29.2	57.4	6.30	26.1	5.5	1.28	4.36	.78	4.37	.89	2.62	.37	2.47	.39
GODA-S11	1237.0	4	18.3	11.1	15.8	7.4	13.2	130.7	4	181.8	.9	7.8	3.1	137	9.8	220.3	24.4	28.8	56.8	6.57	26.0	5.2	1.08	4.25	.91	4.16	.77	2.47	.36	2.82	.41
GODA-S12	1378.6	5	18.2	11.4	15.5	7.4	13.2	140.4	4	199.1	.9	8.2	3.1	139	8.8	227.4	26.8	32.2	64.2	7.43	30.6	5.6	1.33	4.37	.90	4.73	.98	2.72	.42	2.65	.45
GODA-S13	1407.4	6	14.9	10.4	14.9	6.5	12.5	134.9	3	189.9	1.0	9.6	3.1	136	5.9	216.8	26.5	32.2	62.0	6.96	27.1	5.6	1.20	4.63	.91	4.86	.93	2.80	.40	2.55	.43
GODA-S14	1219.9	5	14.7	8.3	15.8	7.4	12.4	114.0	3	191.3	.9	8.5	3.2	126	27.0	223.1	25.0	29.1	57.3	6.60	27.4	5.3	1.10	3.94	.75	4.39	.87	2.51	.38	2.77	.44
GODA-S15	1178.3	2	19.2	10.7	13.7	5.2	10.3	111.2	2	183.6	.7	6.3	2.8	117	8.4	169.6	20.9	24.6	48.6	5.53	23.8	4.3	1.07	3.71	.70	3.77	.76	2.16	.33	2.15	.34
GODB-S16	1206.6	3	10.9	5.2	13.9	9.6	13.9	113.1	3	204.0	1.0	10.5	3.3	108	8.3	288.7	25.6	30.9	61.2	6.98	28.5	5.2	.96	4.37	.85	4.20	.88	2.59	.41	2.53	.45
GODB-S17	1371.6	2	9.5	6.9	17.3	7.9	13.6	148.1	3	215.8	1.1	12.3	3.5	125	5.2	256.1	25.5	32.4	63.1	6.95	28.4	5.2	1.04	4.17	.77	4.55	.90	2.67	.40	2.73	.40
RE GODB-S17	1386.4	3	10.2	6.7	16.4	7.8	14.5	144.9	3	207.5	.9	9.3	3.8	125	6.6	247.0	27.1	31.9	63.4	6.88	27.2	5.6	1.03	4.45	.80	4.21	.89	2.63	.42	2.61	.44
GODB-S18	1273.9	2	11.2	7.5	17.3	7.6	14.0	146.7	4	202.9	1.1	11.7	3.5	129	4.9	262.3	26.6	30.4	61.0	6.75	27.1	5.0	1.07	3.87	.79	4.30	.94	2.56	.38	2.80	.39
GODB-S19	1252.1	4	9.7	6.4	16.1	8.9	14.5	126.0	4	199.3	1.1	11.1	3.4	118	33.6	292.3	25.8	32.9	63.6	7.31	28.9	5.5	1.09	4.20	.79	4.28	.92	2.58	.37	2.72	.44
GODB-S20	1259.1	4	10.2	7.3	16.8	8.1	13.9	148.2	3	205.4	1.1	9.6	3.7	119	8.2	265.6	24.7	31.5	62.1	6.99	26.4	5.1	1.11	4.27	.83	4.06	.90	2.54	.40	2.50	.38
GODB-S21	1162.7	3	9.6	6.8	17.0	6.6	12.9	122.7	3	237.5	.9	8.6	3.2	115	4.6	234.5	23.5	27.4	54.4	6.00	24.3	4.6	1.05	3.95	.71	3.55	.72	2.24	.32	2.32	.36
GODB-S22	1135.5	4	12.0	6.4	15.8	7.1	12.9	109.5	3	239.4	.9	10.1	3.8	115	4.8	243.7	23.5	31.5	60.7	6.75	25.1	5.0	.97	3.53	.80	3.67	.80	2.26	.35	2.18	.36
GODB-S23	1100.9	4	9.9	7.1	16.7	8.6	16.1	121.7	4	188.1	1.0	8.3	3.6	133	6.2	286.9	26.8	32.6	64.9	7.17	27.0	5.5	1.06	4.31	.76	4.35	.87	2.66	.36	2.59	.39
GODB-S24	1168.0	3	12.9	5.7	16.3	7.4	14.4	106.9	3	214.7	1.1	13.7	4.5	124	7.4	249.8	32.1	36.4	71.6	7.99	34.8	6.0	1.25	5.26	.98	5.38	1.05	3.06	.44	2.66	.45
GODB-S25	1203.2	5	14.4	7.8	17.1	8.0	15.2	113.3	3	203.0	1.2	13.4	4.7	123	19.0	246.9	30.9	34.1	69.9	7.80	31.0	6.0	1.03	4.61	.89	5.03	1.04	2.89	.46	2.89	.38
GODB-S26	872.3	4	5.0	5.5	18.7	7.5	15.6	83.5	3	148.6	1.1	7.9	2.7	145	4.8	255.9	20.8	27.5	52.3	5.88	20.5	3.9	.89	3.40	.66	3.27	.73	2.07	.30	2.01	.32
GODB-S27	1267.0	7	16.8	9.6	15.9	6.2	12.7	138.4	3	162.2	.9	10.3	3.1	110	9.8	196.9	21.1	25.0	59.2	5.72	21.3	4.2	.87	3.45	.69	3.77	.82	2.12	.29	2.31	.34
GODB-S28	949.1	2	10.0	5.0	14.9	6.5	13.3	84.8	4	172.5	.9	8.5	2.7	131	2.4	210.6	19.3	26.9	52.6	5.96	21.2	4.2	.83	3.12	.64	3.51	.67	2.00	.32	2.09	.32
GODB-S29	1304.5	8	13.4	11.5	16.2	6.1	13.9	133.4	5	166.3	1.0	7.4	2.5	171	20.7	189.5	23.2	26.5	50.0	6.04	26.6	4.6	.96	3.87	.69	3.83	.83	2.25	.31	1.98	.38
GODB-S30	1128.3	9	17.5	11.8	14.9	5.8	12.2	136.0	6	226.4	.8	5.1	3.0	140	9.4	202.3	24.1	29.1	55.7	6.29	25.9	5.1	1.15	4.09	.80	4.15	.86	2.35	.38	2.46	.38
STANDARD SO-17	407.5	1	19.8	4.0	19.2	12.2	24.3	24.8	11	306.2	4.3	11.5	11.0	126	10.3	343.8	26.3	10.9	23.3	3.00	13.6	3.4	1.08	3.72	.71	4.39	.91	2.88	.42	3.08	.45

GROUP 4B - REE - 0.200 GM BY LiBO2 FUSION, ICP/MS FINISHED.
- SAMPLE TYPE: SOIL SS80 60C
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: SEP 21 2004 DATE REPORT MAILED: Oct. 18/04

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL

Ryanwood Exploration Inc. FILE # A405749

ACME ANALYTICAL

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
GODC-S01	1352.9	5	11.6	9.2	13.9	7.4	13.7	130.5	4	183.6	1.0	13.1	3.5	124	26.3	252.3	28.7	28.3	59.3	6.67	29.6	5.8	.96	4.91	.77	4.78	.94	2.74	.42	3.01	.47
GODC-S02	1414.3	6	12.2	11.7	16.7	7.8	14.9	135.9	4	197.8	1.2	11.9	4.1	134	94.9	290.4	28.7	29.6	63.5	7.01	27.4	5.4	.99	4.51	.76	4.60	.89	2.85	.45	2.89	.42
GODC-S03	867.7	2	5.0	3.5	16.9	6.8	13.6	60.2	2	222.2	1.1	8.3	2.9	134	3.1	234.5	20.6	24.1	49.8	5.65	22.8	4.0	.76	3.28	.58	3.52	.65	2.04	.33	2.09	.29
GODC-S04	1151.2	4	4.5	4.5	19.1	6.9	14.7	86.3	4	237.8	1.1	8.2	3.3	111	20.5	228.4	21.2	22.1	45.9	4.91	22.5	3.4	.71	3.24	.47	3.34	.70	2.03	.33	2.32	.40
GODC-S05	1284.3	4	7.8	8.3	19.4	6.8	13.9	126.8	3	276.3	1.0	8.5	3.5	117	6.4	228.2	21.2	25.2	51.4	5.68	25.1	4.4	.90	3.47	.62	3.48	.72	2.25	.34	2.29	.31
GODC-S06	1284.7	2	11.1	7.4	17.4	7.0	14.4	105.1	2	187.0	1.1	10.1	3.3	146	3.1	226.3	22.7	27.7	59.0	6.43	26.0	4.7	.80	3.98	.63	4.24	.74	2.20	.36	2.53	.33
GODC-S07	1251.3	9	13.1	7.7	16.6	6.5	13.6	122.3	3	184.6	1.0	9.5	3.0	125	10.9	224.3	23.3	25.7	55.5	5.93	25.3	4.4	.83	3.86	.59	3.69	.77	2.36	.34	2.55	.36
GODC-S08	1588.0	4	6.2	9.5	18.8	7.7	14.8	144.8	3	189.6	1.2	7.9	2.8	145	10.9	243.7	23.0	23.5	52.1	5.48	24.4	4.2	.83	3.66	.68	3.87	.77	2.32	.37	2.52	.37
GODC-S09	1582.1	9	11.7	9.8	15.5	7.2	13.7	146.5	3	202.3	1.1	10.9	4.2	115	11.7	237.5	28.2	31.3	68.2	7.30	32.8	5.8	.98	4.80	.79	4.95	.92	2.68	.40	2.81	.45
GODC-S10	1434.1	8	10.0	7.6	15.2	7.3	13.5	123.6	3	229.8	1.1	11.3	4.0	117	20.0	243.9	28.2	31.4	65.3	7.15	29.0	5.3	1.00	4.86	.79	4.77	.93	2.67	.36	2.45	.38
GODC-S11	1428.9	5	10.9	7.7	14.0	7.2	12.9	124.9	2	187.2	1.0	9.8	3.2	112	6.0	248.9	25.0	29.3	63.5	6.72	29.7	4.8	.95	4.13	.70	3.87	.81	2.35	.37	2.43	.36
GODC-S12	1458.5	6	11.2	7.4	14.0	8.3	13.0	127.5	3	227.4	1.0	11.4	3.5	115	23.5	266.5	27.4	32.5	72.0	7.77	32.7	5.7	1.04	4.94	.88	4.88	.95	2.61	.39	2.66	.37
GODC-S13	1528.3	7	9.7	8.8	16.6	7.9	13.8	148.6	3	189.6	1.0	9.8	3.3	135	9.8	275.6	25.7	26.9	62.2	6.78	28.0	4.7	.92	4.05	.76	4.01	.85	2.48	.37	2.85	.40
GODC-S14	1515.5	5	10.2	8.1	16.4	7.6	13.1	138.9	3	213.4	1.1	10.0	3.4	129	6.1	250.3	25.4	29.5	65.7	7.29	30.0	5.2	1.02	4.27	.73	4.43	.84	2.38	.42	2.74	.39
GODC-S15	1236.7	7	8.5	6.6	14.2	7.5	10.7	119.0	3	209.0	.8	8.3	3.2	108	32.1	229.9	21.2	24.1	56.8	6.07	23.8	4.2	.85	3.64	.66	3.45	.67	2.00	.31	2.04	.33
GODC-S16	1430.2	4	8.4	6.7	13.0	8.2	13.6	133.4	3	204.1	.9	9.6	3.3	115	13.9	285.1	25.0	27.4	65.1	6.85	28.1	4.8	.89	4.14	.79	3.96	.80	2.45	.36	2.50	.39
GODC-S17	1499.5	6	8.4	7.3	14.0	8.3	12.7	132.6	2	203.3	.9	12.0	3.6	117	7.3	292.5	28.3	31.0	70.2	7.54	33.0	5.5	1.04	4.67	.87	4.71	.84	2.45	.38	2.59	.40
GODC-S18	1443.7	4	9.9	8.4	14.5	7.2	12.8	140.5	3	212.3	.8	7.6	3.0	117	8.8	248.3	24.1	27.0	60.1	6.37	27.0	4.2	.99	3.84	.72	4.06	.77	2.13	.32	2.41	.39
GODC-S19	1641.4	6	9.2	7.2	12.9	8.8	12.8	137.1	2	199.2	1.0	10.6	3.4	113	14.4	304.1	26.8	32.7	76.7	8.04	32.2	5.4	.99	4.89	.82	4.72	.84	2.53	.40	2.79	.42
GODC-S20	1671.2	12	12.5	9.1	15.0	9.5	13.5	144.2	3	190.4	1.0	11.3	4.2	120	36.9	316.3	29.7	36.2	84.2	8.60	37.3	5.7	1.11	5.19	.90	5.14	.92	2.96	.43	2.69	.48
GODC-S21	1447.9	6	10.0	7.2	15.4	5.9	12.2	119.5	2	193.9	.9	8.4	3.1	120	11.0	223.1	24.3	28.1	60.7	6.50	28.1	4.6	.99	3.91	.67	4.16	.78	2.24	.33	2.31	.36
RE GODC-S21	1472.8	6	11.0	7.4	15.6	6.9	12.8	129.5	3	207.0	.9	11.9	3.3	124	8.6	232.1	25.3	29.6	66.2	7.07	29.7	5.1	1.00	4.17	.78	4.02	.79	2.40	.35	2.63	.41
GODC-S22	1361.9	2	10.3	6.2	15.4	6.8	11.2	118.1	2	223.3	.9	9.2	3.5	109	15.1	217.7	21.6	27.8	59.9	6.53	26.5	4.4	.87	3.58	.73	3.77	.78	2.13	.30	2.36	.35
GODC-S23	1502.4	8	11.4	7.7	14.7	7.9	13.2	128.7	3	203.4	1.0	10.4	3.9	122	6.7	264.0	27.0	31.4	69.0	7.36	30.1	5.3	1.03	4.77	.73	4.63	.93	2.51	.34	2.35	.42
GODC-S24	1526.6	4	13.5	9.4	17.8	6.3	13.0	142.3	3	227.1	.9	11.1	5.0	125	9.5	207.2	29.8	40.3	81.2	8.86	35.8	6.5	1.30	5.73	.92	5.57	.93	2.65	.41	2.94	.43
GODC-S25	1637.1	11	15.4	10.4	15.2	8.3	14.0	158.4	3	188.8	1.1	9.1	3.8	117	25.8	267.2	26.0	29.9	68.8	6.89	27.9	4.8	1.09	4.19	.78	4.53	.84	2.43	.36	2.77	.39
GODC-S26	1021.8	8	4.7	6.6	18.8	8.2	14.9	96.9	3	215.0	1.1	7.1	3.1	130	3.6	276.2	21.9	26.0	52.6	5.57	22.3	3.8	.80	3.39	.54	3.60	.66	2.12	.31	2.45	.33
GODC-S27	1231.7	10	9.0	9.9	17.9	7.6	14.6	138.9	3	160.4	1.1	10.4	3.4	133	11.2	245.1	22.5	27.0	57.5	6.02	23.7	4.2	.85	3.55	.62	4.01	.78	2.11	.34	2.21	.36
GODC-S28	1156.2	3	10.4	6.2	20.7	7.1	13.0	120.3	2	348.5	.9	7.6	3.0	115	5.9	219.9	19.8	28.0	56.7	5.89	24.8	4.2	.90	3.62	.60	3.36	.63	1.92	.30	2.05	.32
GODC-S29	1420.1	6	14.3	11.0	17.8	9.6	15.5	157.8	4	200.1	1.1	12.0	3.7	139	29.0	332.2	29.3	31.3	64.1	6.98	30.7	4.8	.93	4.57	.72	4.83	1.03	2.95	.44	3.06	.49
GODC-S30	1331.9	4	8.2	8.3	21.7	10.4	16.7	129.0	4	172.2	1.4	11.9	3.9	159	18.1	350.3	33.0	33.1	68.7	7.80	32.0	5.2	.91	4.61	.89	5.22	1.08	3.16	.45	3.72	.54
GODC-S31	1160.7	6	8.7	8.8	18.0	7.7	14.4	125.7	3	145.3	1.1	10.6	3.3	137	7.8	261.5	22.2	26.5	55.6	6.16	24.7	4.5	.74	3.72	.74	4.04	.78	2.22	.32	2.53	.42
STANDARD SO-17	410.1	2	17.2	3.9	18.9	11.7	25.4	24.2	10	307.5	4.2	11.4	11.4	128	10.2	349.5	27.7	10.4	23.8	3.03	13.5	3.4	1.02	3.86	.72	4.27	.90	2.72	.43	2.91	.44

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
GODC-S32	1005.7	8	17.6	10.3	14.2	9.6	12.6	91.7	5	191.2	.9	7.9	3.4	127	18.6	330.6	24.1	28.6	65.7	6.24	27.1	4.8	1.01	4.04	.78	4.10	.82	2.48	.39	2.41	.39
STANDARD SO-17	406.8	1	18.7	4.0	18.9	11.9	24.9	23.1	11	308.2	4.2	11.0	11.2	129	10.5	344.6	26.6	10.6	24.2	2.86	14.0	3.2	1.05	3.82	.69	4.28	.90	2.82	.43	2.85	.42

Sample type: SOIL SS80 60C.

Data 1 FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ryanwood Exploration Inc. File # A405749 Page 1 (b)

Box 213, Dawson City YT Y0B 1G0

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm
GODA-S00	.4	14.4	3.6	23	4.0	1.5	.1	.1	.2	<.1	.8	.02	<.1	<.5
GODA-S01	.8	28.2	15.3	65	30.9	11.1	.2	.6	1.2	.1	1.3	.04	.3	.6
GODA-S02	1.2	31.5	20.4	83	39.4	9.8	.4	.5	1.0	.1	2.1	.03	.4	.6
GODA-S03	3.0	71.8	105.0	110	73.3	6.6	.3	.5	4.4	.4	10.2	.05	1.7	1.3
GODA-S04	1.5	40.6	42.0	67	44.2	5.7	.1	.4	1.5	.1	.5	.02	.7	.8
GODA-S05	2.7	70.9	50.3	112	82.8	5.6	.2	.4	3.1	.2	1.5	.02	1.1	.9
GODA-S06	1.2	31.5	31.0	94	56.4	7.4	.2	.4	2.1	.1	1.4	.03	.9	.7
GODA-S07	2.2	46.4	36.8	79	51.9	4.8	.2	.3	2.6	.1	2.0	.02	1.0	.8
GODA-S08	2.5	56.5	34.6	97	58.8	8.4	.3	.4	2.8	.1	1.0	.04	1.1	.7
GODA-S09	2.1	54.4	26.3	92	57.2	7.3	.4	.4	2.6	.2	3.6	.03	.9	.8
GODA-S10	2.5	44.5	25.1	79	55.9	7.9	.3	.4	2.3	.1	1.1	.02	1.0	.5
GODA-S11	2.0	43.2	23.8	95	56.9	7.8	.3	.4	2.3	.1	7.3	.04	.9	.9
GODA-S12	1.9	41.7	19.9	83	54.8	7.4	.3	.4	2.0	.2	1.1	.02	.8	.5
GODA-S13	1.8	41.1	19.7	76	50.5	7.5	.2	.4	1.9	.2	1.6	.02	.7	.6
GODA-S14	1.4	36.0	17.5	71	51.3	6.5	.3	.4	1.6	.1	.9	.02	.6	<.5
GODA-S15	1.7	43.8	19.2	77	72.4	7.3	.2	.3	1.8	.2	.6	.02	.7	.5
GODB-S16	1.2	23.5	29.3	72	23.6	6.1	.4	.4	1.2	.1	1.0	.01	.3	<.5
GODB-S17	1.6	25.2	44.3	78	20.5	7.0	.6	.4	1.8	.2	.8	.01	.3	<.5
RE GODB-S17	1.5	24.7	46.2	78	18.8	7.1	.6	.4	1.8	.2	3.7	.01	.3	<.5
GODB-S18	1.6	21.8	45.1	105	21.2	8.4	.6	.4	1.7	.2	1.0	.01	.3	<.5
GODB-S19	1.5	24.5	42.9	87	20.5	7.9	.3	.4	1.7	.1	.7	.01	.3	<.5
GODB-S20	1.6	21.0	53.6	90	19.3	6.8	.4	.4	1.9	.2	1.5	.01	.3	<.5
GODB-S21	1.2	19.5	41.0	74	16.2	7.6	.5	.4	1.1	.2	.7	.02	.3	<.5
GODB-S22	1.4	31.2	68.9	89	22.8	7.6	1.0	.5	1.6	.2	<.5	.03	.3	<.5
GODB-S23	1.7	21.6	54.4	94	21.5	10.3	.3	.5	2.6	.1	34.7	.02	.3	<.5
GODB-S24	1.4	28.3	81.0	110	25.9	9.5	.3	.5	2.7	.1	2.1	.02	.2	<.5
GODB-S25	1.4	33.1	106.7	134	26.1	9.1	.4	.6	5.3	.1	1.2	.01	.3	<.5
GODB-S26	1.6	10.4	47.9	50	10.3	8.3	.2	.4	3.1	.1	<.5	.01	.3	<.5
GODB-S27	1.3	30.3	132.8	123	33.0	11.7	.5	.7	5.5	.2	<.5	.03	.4	.5
GODB-S28	1.3	15.2	30.9	61	19.7	10.2	.5	.5	1.4	.1	1.3	.02	.2	<.5
GODB-S29	2.8	36.1	62.2	77	23.1	9.5	.2	.4	5.6	.1	1.6	.03	.9	.5
GODB-S30	2.2	58.1	137.4	168	35.3	6.2	.7	.3	6.6	.4	1.2	.02	.9	.6
STANDARD DS5	12.3	145.4	24.6	137	24.6	18.0	5.4	3.4	5.8	.2	42.0	.17	1.1	4.9

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 21 2004 DATE REPORT MAILED: Oct 18/04

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm
GODC-S01	2.1	39.9	79.6	212	30.6	8.1	.4	.5	5.7	.2	<.5	.02	.4	<.5
GODC-S02	1.8	33.9	76.4	170	25.2	8.6	.3	.5	7.3	.2	.6	.01	.4	<.5
GODC-S03	1.1	15.6	28.3	44	7.8	6.8	.3	.4	1.1	.1	<.5	.02	.1	<.5
GODC-S04	1.1	20.7	49.7	32	6.2	3.0	.3	.3	2.4	.1	<.5	.03	.2	<.5
GODC-S05	1.4	20.2	64.7	74	11.4	5.3	1.0	.3	3.0	.1	.5	.03	.2	<.5
GODC-S06	1.2	22.7	38.6	81	22.2	10.6	.4	.6	1.6	.1	<.5	.03	.3	<.5
GODC-S07	2.8	31.6	91.7	106	25.5	10.5	.6	.6	5.2	.1	1.5	.03	.4	<.5
GODC-S08	3.3	23.9	44.8	99	14.5	7.8	.4	.5	4.7	.1	28.8	.01	.5	<.5
GODC-S09	2.7	40.7	65.6	145	25.1	6.5	.4	.5	6.3	.1	5.4	.01	.4	<.5
GODC-S10	1.9	34.3	41.9	114	21.5	6.4	.4	.4	3.1	.2	.5	.02	.3	<.5
GODC-S11	1.6	31.5	49.3	111	22.4	8.3	.3	.5	3.0	.2	3.1	.02	.4	<.5
GODC-S12	1.6	28.9	50.4	95	19.1	6.5	.4	.4	2.4	.2	<.5	.22	.3	<.5
GODC-S13	2.1	25.1	49.5	101	19.9	8.4	.2	.4	3.6	.1	1.4	.02	.4	<.5
GODC-S14	1.6	25.8	52.8	108	20.6	8.3	.5	.4	2.2	.2	2.1	.02	.3	<.5
GODC-S15	2.4	25.2	54.5	118	19.3	8.1	.9	.4	2.7	.3	<.5	.01	.3	<.5
GODC-S16	2.0	23.2	63.8	132	20.4	8.2	.3	.5	1.8	.1	3.3	.01	.3	<.5
GODC-S17	2.6	29.0	54.4	97	21.1	7.7	.2	.5	2.7	.2	1.1	.01	.4	<.5
GODC-S18	2.9	21.5	56.8	101	19.0	7.3	.4	.4	3.9	.2	9.1	.02	.3	<.5
GODC-S19	2.1	22.1	51.1	91	19.4	6.1	.2	.5	3.6	.1	1.2	.01	.3	<.5
GODC-S20	3.2	33.3	94.5	130	23.7	7.9	.5	.5	6.4	.2	2.1	.01	.4	<.5
GODC-S21	1.7	24.0	44.5	96	22.7	8.3	.4	.4	2.1	.1	35.1	.02	.3	<.5
RE GODC-S21	2.0	24.3	46.0	105	22.8	8.4	.4	.4	2.0	.1	1.9	.02	.3	<.5
GODC-S22	1.4	25.5	41.5	108	22.7	6.2	.5	.4	1.6	.2	1.6	.01	.3	<.5
GODC-S23	1.6	29.9	50.6	108	23.3	6.7	.4	.4	2.3	.1	1.2	.01	.4	<.5
GODC-S24	1.7	32.5	79.5	92	22.2	5.9	.5	.4	3.6	.3	2.8	.02	.4	.5
GODC-S25	2.7	38.9	149.4	145	26.9	7.9	.3	.5	6.1	.2	1.9	.03	.5	<.5
GODC-S26	1.3	11.8	12.3	26	4.5	3.6	.1	.3	.8	.1	1.5	.03	.2	<.5
GODC-S27	1.9	20.7	82.4	94	15.9	9.6	.2	.6	6.7	.1	.8	.02	.3	<.5
GODC-S28	1.6	19.5	21.1	69	8.5	4.2	.4	.4	2.1	.1	1.3	.02	.2	<.5
GODC-S29	2.4	19.3	78.1	107	19.8	9.6	.5	.6	9.7	.1	.8	.02	.3	<.5
GODC-S30	1.5	15.1	46.1	64	13.1	10.1	.2	.4	7.0	.1	5.8	.02	.4	<.5
GODC-S31	2.0	17.3	54.7	57	15.0	9.3	.2	.4	4.2	.2	.5	.05	.3	<.5
STANDARD DS5	12.9	146.0	25.2	140	24.8	17.9	5.6	3.5	6.5	.3	41.1	.17	1.0	5.1

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm
GODC-S32	1.6	36.0	49.1	91	64.3	9.1	.2	.5	12.6	.1	2.9	.04	.4	.5
STANDARD DS5	12.7	149.1	24.7	140	24.9	18.9	5.3	3.6	6.3	.3	43.4	.16	1.0	5.1

Sample type: SOIL SS80 60C.

Data F FA ___