

GEOCHEMICAL

REPORT

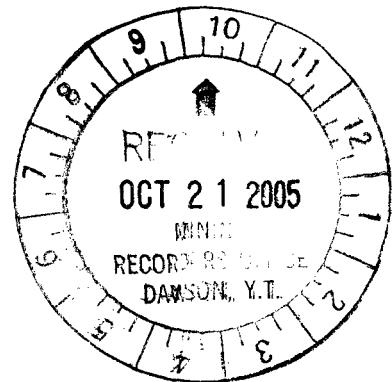
094675

BLACK FOX 1-10 CLAIMS

GRANT #

YC30519-YC30528

NTS # 115 O\3



LAT: 63° 01' N

LONG: 139° 03' W

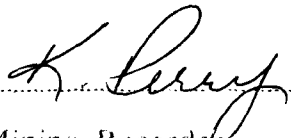
DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED MAY 28 - SEPTEMBER 04, 2004

DATE OF REPORT OCTOBER 21, 2005

Costs associated with this report have been
approved on the amount of 1,000
for assets in the State of California of
Work No. 2000614



Mining Recorder
Dawson City Mining District

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SUMMARY

The Black Fox Claims seen 2 man days of soil sampling taking place in late May and Early September of 2004. In total there was 44 soil collected. The soil sampling revealed two areas that should be further followed up

1.0 INTRODUCTION

The Black Fox 1-10, YC30519 -YC30528 claims will be renewed for one year.

2.0 LOCATIONS AND ACCESS

The Black Fox 1 - 10 claims are located on NTS 115 O / 3 in the Dawson Mining District. The Property lies 115 kilometer south of Dawson City, Yukon. The claim block covers the head waters of Thistle Creek. Access is via helicopter from Dawson City, Yukon.

3.0 PROPERTY DESCRIPTION

The Property consists of 10 full Quartz mining claims, which are registered in the Dawson Mining District. The Property covers 202 hectares or 500 acres.

4.0 PHYSIOGRAPHY

The property lies between the elevations of 3600 feet and 4300 feet. The property is partially covered with boreal forest vegetation such as white spruce and poplar on well-drained soil and black spruce on poorly drained frozen north facing slope. The ridge top is open with only low lying willow shrubs .

5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 REGIONAL GEOLOGY

The Yukon-Tanana terrane in the Stewart River area consists of twice-transposed, amphibolite-facies gneiss and schist of mostly of (?) Paleozoic age. Quartz-rich metaclastic rocks (quartzite, quartz-mica schist, psammite, conglomerate) appear to have deposited during the mid-Paleozoic, rather than the Proterozoic as previously suspected. Broadly contemporaneous amphibolite of intermediate to mafic composition interdigitates with , and lies structurally (and possibly stragraphically) above, the metaclastic rocks. Extensive orthogneiss (including augen granite) intrudes both. The orthogneiss and amphibolite formed the subvolcanic root and volcanic cover, respectively, of a Devono-Mississippian island arc. These rocks served in turn as basement to a Permian magmatic arc, manifested as the Klondike schist and related plutons. A co-magmatic Permian orogeny resulted in extensive transposition and metamorphism of the mid- and late Paleozoic rocks. The Lucky Joe Cu-Au occurrence, of recent interest in the area, occurs generally within the complex, possibly structurally modified interface between metaclastic and amphibolite successions. (geology excert from Ryan @ Gordey 2003)

5.2 PROPERTY GEOLOGY

The Black Fox Claims cover two different rock units. The rock units are all trending in a north east direction. The two rock units consist of Devonian to Mississippian DMps , quartz mica schist , unit two DMA, amphibolite schist.

6.0 WORK PROGRAM / METHODS

The Black Fox claims seen 2 man days of soil work. Shawn Ryan worked one day in late May and Issac Fage worked another day in early September.

6.1 SOIL WORK

The soil work consists of soil sampling with soil augers at an average depth of 60 centimeter. Soil sample where place in Kraft soil bags with sample numbers marked on the 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 base camp. Soil sample where taken at 25 and 100 meters intervals on soil traverse. All assay where process at the Acme Lab in Vancouver with Group 1DX: ICP - MS on 15 grams.

7.0 INTERPRETATION

7.1 SOIL WORK

The soil work indicated three potential gold soil anomalies. The central and northern gold anomaly also has associated antimony and mercury anomalies. While prospecting the central gold anomaly I found quartz vein material that ran 17-25 grams gold.

8.0 RECOMMENDATION

I would recommend more soil work on 25 meter station spacing across the entire claim block. I feel the 25 station spacing should pick up any new quartz vein system found in the area.

9.0 REFERENCES CITED

Ryan, J.J., Gordey, S.P., Glombick, P., Piercey, S.J., and Villeneuve, M.E., 2003: Update on Bedrock geological mapping of the Yukon-Tanana terrane, southern Stewart River map are, Yukon Territory. Current Research 2003.

Ryan, J.J. and Gordey, S.P. 2001. GSC Open File 3690 Geology of Thistle Creek Area, Yukon Territory.

10.0 COST

Assay Cost 44 sample @ \$17.00 per sample	\$748.00
Wage 2 man days @ \$250.00 per day	\$500.00
Report Writing	\$250.00

Total	\$1498.00

11.0 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 Black Fox soil Survey.

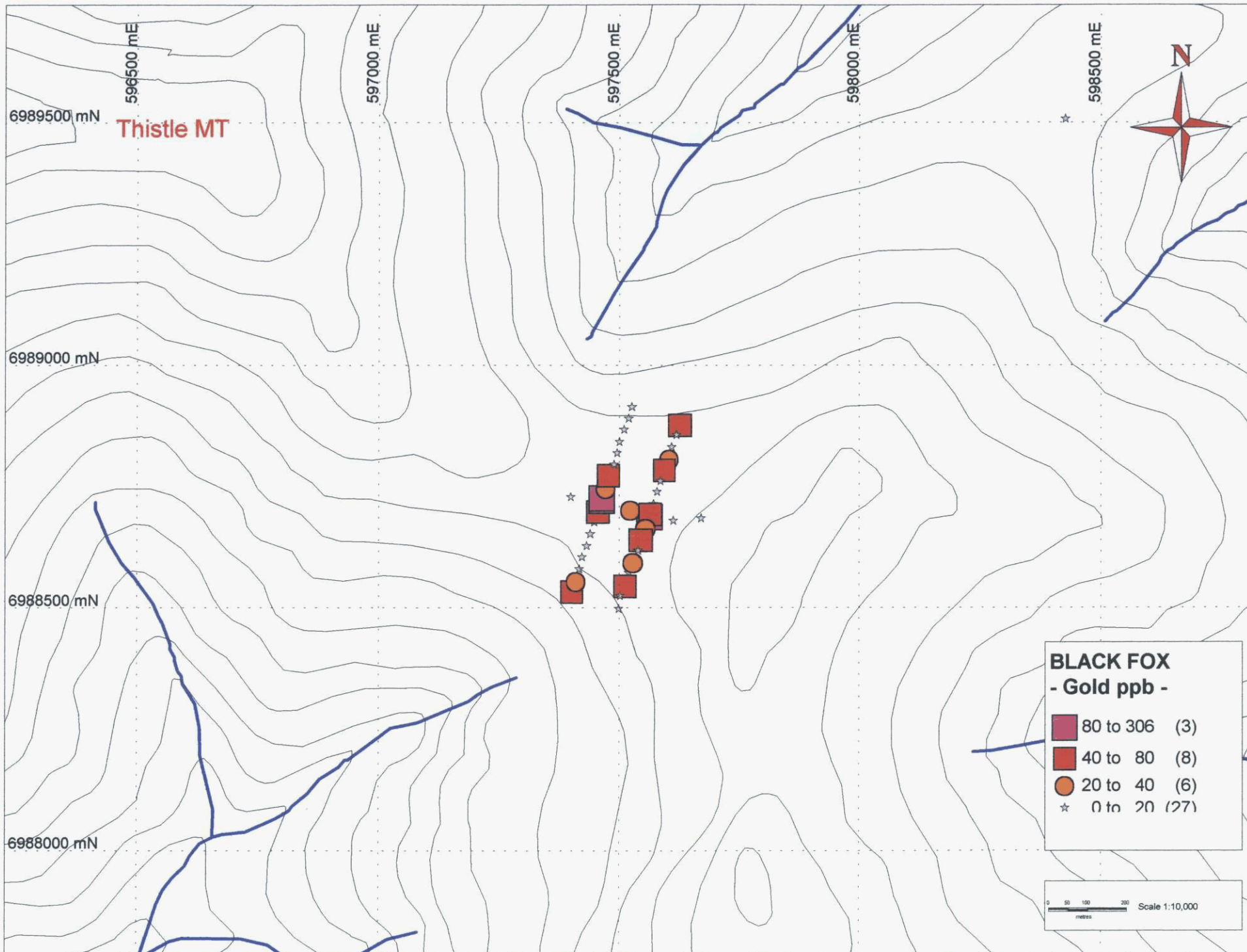
I own 100 % of the Black Foxy claims.

Dated this 21 of October 2005 in Dawson City, Yukon.

Respectfully submitted

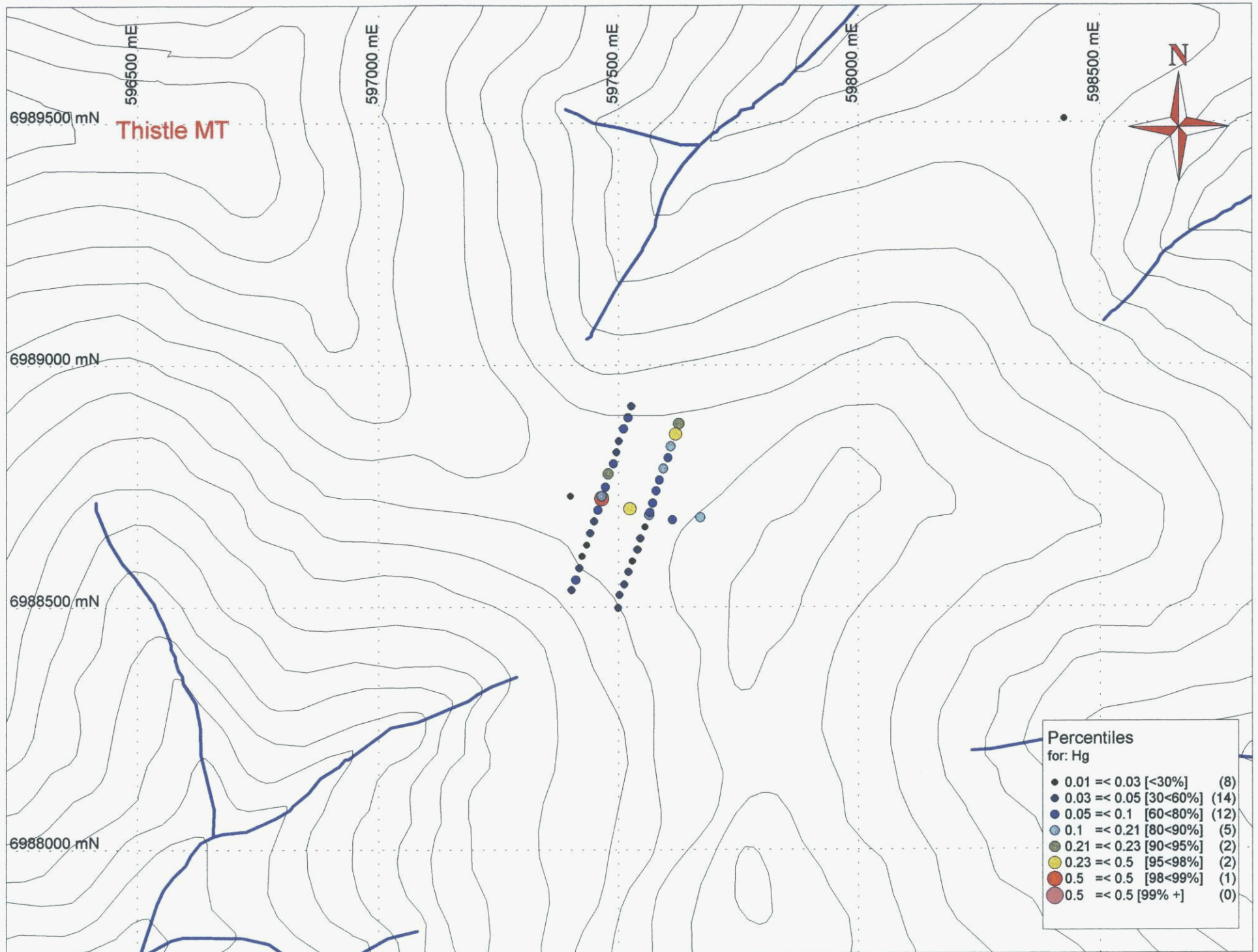
A handwritten signature in black ink, appearing to read 'Shawn Ryan', with a stylized, cursive script.

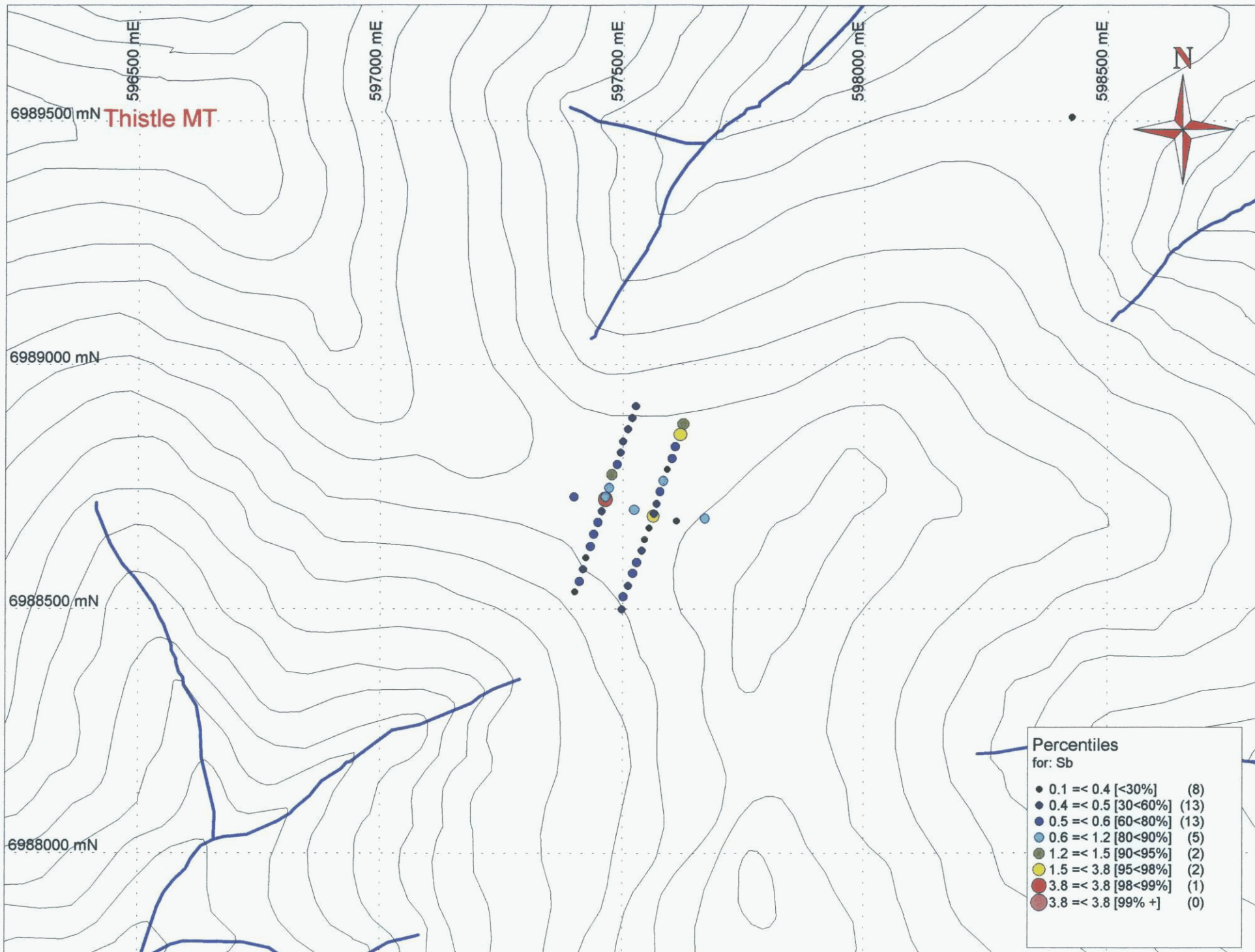
Shawn Ryan



NTS 115 O / 3 Nad 83 1-10,000

FIGURE 1





Black Fox Soil sample

Sample ID	Datum	Easting	Northing	Elevation
TH0604S01	NAD83-7V	595843	6988779	1367.6
TH0604S02	NAD83-7V	599051	6989869	1118.3
TH0604S03	NAD83-7V	598425	6989508	1179.9
TH0604S04	NAD83-7V	595311	6988172	1307.6
TH0604S05	NAD83-7V	597523	6988703	1302.1
TH0604S06	NAD83-7V	597562	6988690	1304.5
TH0604S07	NAD83-7V	597611	6988680	1309.1
TH0604S08	NAD83-7V	597667	6988685	1311.2
TH0604S09	NAD83-7V	597463	6988724	1301.2
TH0604S10	NAD83-7V	597399	6988729	1301.8

GPS ID	Datum	Easting	Northing	Elevation
TH4901-S01	NAD83-7V	597463	6988729	1302.1
TH4901-S02	NAD83-7V	597471	6988748	1298.4
TH4901-S03	NAD83-7V	597477	6988775	1301.2
TH4901-S04	NAD83-7V	597488	6988796	1293.9
TH4901-S05	NAD83-7V	597495	6988820	1286.6
TH4901-S06	NAD83-7V	597500	6988843	1285
TH4901-S07	NAD83-7V	597510	6988868	1275.3
TH4901-S08	NAD83-7V	597519	6988891	1275.9
TH4901-S09	NAD83-7V	597526	6988915	1270.1
TH4901-S10	NAD83-7V	597624	6988879	1275.3
TH4901-S11	NAD83-7V	597618	6988857	1285
TH4901-S12	NAD83-7V	597608	6988832	1289.9
TH4901-S13	NAD83-7V	597602	6988808	1293
TH4901-S14	NAD83-7V	597592	6988786	1296
TH4901-S15	NAD83-7V	597583	6988762	1299.4
TH4901-S16	NAD83-7V	597576	6988740	1306.4
TH4901-S17	NAD83-7V	597569	6988715	1305.5
TH4901-S18	NAD83-7V	597563	6988695	1305.5
TH4901-S19	NAD83-7V	597553	6988666	1307
TH4901-S20	NAD83-7V	597544	6988642	1305.5
TH4901-S21	NAD83-7V	597538	6988619	1303
TH4901-S22	NAD83-7V	597528	6988595	1299.1
TH4901-S23	NAD83-7V	597520	6988573	1302.1
TH4901-S24	NAD83-7V	597511	6988547	1295.4
TH4901-S25	NAD83-7V	597501	6988525	1291.7
TH4901-S26	NAD83-7V	597498	6988499	1289.6
TH4901-S27	NAD83-7V	597401	6988535	1274.7
TH4901-S28	NAD83-7V	597410	6988556	1279.9
TH4901-S29	NAD83-7V	597417	6988581	1285.3
TH4901-S30	NAD83-7V	597423	6988605	1287.2
TH4901-S31	NAD83-7V	597432	6988628	1291.4
TH4901-S32	NAD83-7V	597439	6988653	1295.1
TH4901-S33	NAD83-7V	597447	6988677	1303.9
TH4901-S34	NAD83-7V	597455	6988700	1300.6



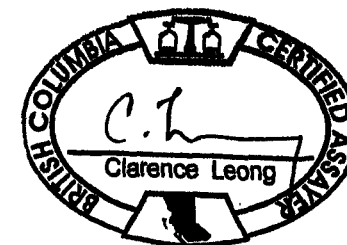
Ryanwood Exploration Inc. PROJECT TH-SERIES File # A403780
 Box 213, Dawson City YT Y0B 1G0



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
TH0604501	1.6	65.4	45.8	185	.3	208.6	49.4	680	6.40	14.6	8.7	.6	26.0	54	.3	.4	.5	25	.68	.264	62	35.1	1.74	194	.037	2	1.89	.013	.31	<.1	.02	3.9	.4	.18	5	1.5
TH0604502	1.1	32.5	11.3	55	.1	21.6	11.6	425	3.31	11.8	.8	4.1	3.7	19	.2	.5	.2	78	.23	.045	12	36.0	.66	481	.083	2	2.52	.011	.07	.1	.04	6.1	.1	<.05	6	.5
TH0604503	1.9	17.8	7.0	86	.3	2.6	1.5	243	3.44	10.4	.4	3.2	2.4	45	.1	.1	<.1	8	.07	.049	11	3.2	.71	169	.076	<1	1.58	.070	.40	<.1	.02	2.3	.2	.40	4	<.5
TH0604504	.7	41.6	5.1	44	.1	19.5	11.0	415	2.33	5.4	.5	2.0	1.9	18	.2	.3	.1	60	.36	.074	9	31.6	.61	115	.085	1	1.37	.017	.06	.2	.02	3.5	.1	<.05	4	.5
TH0604505	.9	130.7	9.3	234	.1	37.6	25.2	1003	4.16	6.3	.5	31.2	2.6	20	.3	.9	.1	100	.50	.094	12	74.2	1.53	420	.125	3	1.93	.018	.41	.1	.39	11.7	.3	<.05	7	.5
TH0604506	3.3	71.8	23.1	80	.2	22.2	18.3	470	4.12	6.3	.8	277.3	4.3	21	.1	2.1	.1	99	.50	.129	23	42.3	1.00	338	.106	2	1.99	.021	.20	.2	.15	9.2	.2	<.05	7	.7
TH0604507	.8	75.2	7.1	71	.1	23.9	19.6	503	3.63	6.2	.6	5.5	2.9	25	.1	.3	.1	88	.51	.112	13	48.1	1.18	310	.111	1	2.06	.021	.19	.1	.05	8.4	.2	<.05	7	.5
TH0604508	1.3	551.5	9.1	175	.4	23.4	61.6	608	5.96	65.5	.6	13.9	1.6	54	.3	.6	.1	170	1.19	.408	8	20.4	1.25	333	.122	1	2.18	.037	.45	<.1	.12	12.6	.3	<.05	8	2.3
TH0604509	8.9	63.2	13.2	108	.3	24.0	16.9	897	4.76	8.2	.8	306.0	2.7	21	.3	3.8	.1	79	.41	.082	14	40.3	.84	373	.098	2	1.61	.016	.11	.2	.50	8.4	.1	<.05	5	<.5
TH0604510	1.0	30.8	6.4	62	.1	20.8	13.5	437	3.15	6.8	.6	5.0	2.9	19	.1	.5	.1	74	.29	.059	14	36.4	.79	212	.099	1	2.08	.015	.08	.1	.02	4.4	.1	<.05	6	.5
STANDARD DS5	12.5	142.1	25.9	136	.3	24.0	12.4	784	2.94	18.9	6.1	43.0	3.0	49	5.4	4.0	6.0	63	.76	.091	13	188.6	.69	135	.101	17	2.07	.035	.14	4.9	.18	3.6	1.1	<.05	6	5.0

GROUP 10X - 15.0 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

Data Wz FA _____ DATE RECEIVED: JUL 22 2004 DATE REPORT MAILED: Aug 5/04





GEOCHEMICAL ANALYSIS CERTIFICATE



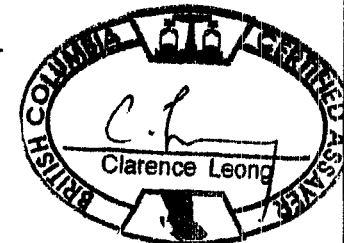
Ryanwood Exploration Inc. File # A405755 Page 1
Box 213, Dawson City YT Y0B 1G0

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
TH4901-S01	2.3	48.1	8.5	71	.1	22.9	16.3	513	3.53	6.5	.7	91.3	1.7	16	.1	1.0	.1	86	.26	.077	12	40.3	.81	282	.081	2	2.04	.013	.10	.2	.15	5.4	.2	<.05	7	.6
TH4901-S02	1.1	58.4	8.1	82	.1	27.8	18.3	483	3.53	4.9	.5	24.3	2.1	15	.1	1.1	.1	99	.30	.077	10	55.5	1.18	195	.110	2	2.14	.013	.19	.4	.06	6.7	.2	<.05	7	<.5
TH4901-S03	1.2	42.3	12.4	71	.1	17.7	14.4	378	3.20	3.6	.4	42.1	1.8	12	.1	1.4	.1	85	.24	.066	7	38.1	1.06	133	.125	2	1.68	.014	.21	1.0	.22	4.6	.2	<.05	6	<.5
TH4901-S04	1.0	51.0	12.0	80	.1	27.5	16.5	411	3.39	6.2	.6	12.7	2.4	17	.1	.5	.1	89	.29	.074	10	50.3	1.07	225	.109	2	2.23	.012	.13	.2	.06	5.5	.2	<.05	7	<.5
TH4901-S05	1.0	45.3	9.4	94	.1	22.8	17.7	507	3.71	4.9	.5	11.0	2.5	17	.1	.4	.1	99	.35	.076	10	44.6	1.19	308	.140	1	2.06	.013	.26	.1	.04	6.2	.2	<.05	8	<.5
TH4901-S06	1.0	36.4	7.0	74	.1	20.7	14.3	353	3.45	4.8	.6	5.5	2.1	19	.1	.4	.1	94	.35	.080	10	39.8	1.08	260	.128	1	1.94	.013	.22	.1	.04	5.5	.2	<.05	7	.5
TH4901-S07	1.2	43.2	9.6	75	.2	21.6	15.4	447	3.12	5.3	.8	17.4	1.7	17	.2	.4	.1	81	.30	.076	13	40.5	.85	302	.084	1	1.97	.013	.14	.2	.07	6.4	.2	<.05	7	<.5
TH4901-S08	1.4	39.7	9.3	84	.1	23.4	19.7	694	3.72	5.4	.6	14.6	2.6	18	.2	.4	.1	95	.34	.083	12	43.0	1.02	285	.121	1	2.03	.013	.19	.2	.05	6.7	.2	<.05	7	<.5
TH4901-S09	1.0	34.6	8.7	91	.1	25.0	18.7	577	3.45	5.8	.6	19.6	2.6	18	.2	.4	.1	89	.33	.089	10	43.7	.94	212	.115	1	2.06	.013	.14	.1	.03	5.2	.2	<.05	7	<.5
TH4901-S10	2.0	73.0	10.1	90	.2	21.2	27.0	518	4.27	7.4	.8	40.0	2.2	16	.1	1.2	.1	102	.34	.117	12	39.9	.86	241	.075	3	2.00	.015	.11	.2	.21	6.7	.2	<.05	7	.9
TH4901-S11	2.5	60.1	12.6	91	.2	23.0	49.5	2325	4.78	8.2	.5	16.9	1.7	18	.2	1.5	.1	106	.33	.118	10	44.2	.72	279	.068	4	1.54	.013	.12	.1	.23	6.4	.2	<.05	7	.8
TH4901-S12	1.1	44.4	20.1	78	.2	19.6	18.2	462	3.19	6.7	.6	18.4	2.1	17	.1	.5	.1	87	.35	.112	11	38.4	.85	212	.098	2	1.73	.014	.11	.1	.10	4.9	.1	<.05	7	.5
TH4901-S13	1.6	40.7	43.1	71	.1	19.5	16.9	581	3.19	5.9	.6	20.8	2.5	17	.2	.5	.2	82	.34	.101	11	35.7	.76	223	.097	1	1.72	.014	.11	.1	.07	4.7	.1	<.05	7	.6
TH4901-S14	1.1	53.3	51.8	75	.2	22.1	14.8	404	3.22	5.0	.8	58.8	2.8	22	.2	.3	.1	85	.43	.122	18	39.9	.90	376	.110	1	1.83	.017	.16	.1	.10	6.0	.1	<.05	6	<.5
TH4901-S15	.9	37.5	14.9	74	.1	22.5	16.0	425	3.41	6.1	.7	9.3	3.9	16	.1	.6	.2	82	.29	.096	12	40.1	.78	179	.088	2	2.28	.012	.10	.1	.09	5.1	.1	<.05	7	.5
TH4901-S16	.8	92.8	11.5	95	.1	28.1	25.2	857	4.42	4.3	.7	17.5	3.8	22	.1	.5	.1	115	.65	.214	14	53.1	1.40	396	.153	1	2.20	.019	.51	.1	.05	7.6	.3	<.05	8	<.5
TH4901-S17	1.1	33.4	7.4	52	.1	15.2	9.1	255	3.04	5.7	.5	3.7	.8	13	.1	.4	.1	94	.21	.068	8	33.3	.64	103	.094	1	1.68	.013	.08	.1	.05	3.2	.1	<.05	8	<.5
TH4901-S18	1.4	71.6	10.5	79	.1	21.8	17.0	485	3.69	4.9	.8	24.2	3.5	20	.1	.5	.1	101	.51	.159	18	42.7	1.08	276	.125	1	1.99	.020	.28	.1	.05	6.4	.2	<.05	7	<.5
RE TH4901-S18	1.3	66.3	9.6	73	.1	20.1	16.0	455	3.44	4.6	.7	48.2	3.0	19	.1	.4	.1	94	.49	.151	17	39.3	1.00	256	.118	1	1.84	.018	.27	.1	.05	6.1	.2	<.05	7	<.5
TH4901-S19	1.2	74.6	5.3	79	<.1	24.8	20.2	589	3.71	4.2	.4	29.2	2.7	30	.1	.3	.1	112	1.05	.400	9	51.7	1.27	235	.142	1	1.99	.018	.45	.1	.01	6.4	.2	<.05	7	.5
TH4901-S20	.8	58.9	5.6	87	.1	29.4	19.8	708	3.93	6.0	.5	45.9	2.8	18	.1	.3	.1	108	.40	.121	10	53.6	1.30	267	.142	1	2.24	.015	.37	.1	.03	7.6	.2	<.05	8	.5
TH4901-S21	1.1	46.6	8.0	71	.1	23.1	14.1	388	3.42	6.7	.6	18.3	1.6	15	.1	.4	.1	91	.25	.077	10	45.2	.85	201	.080	1	2.08	.011	.13	.1	.04	5.4	.2	<.05	7	.6
TH4901-S22	.9	56.0	7.5	91	.1	26.9	22.0	642	4.13	7.6	.4	38.9	2.4	18	.1	.5	.1	100	.44	.138	8	51.1	1.17	233	.137	<1	2.14	.017	.26	.1	.02	5.9	.2	<.05	8	.5
TH4901-S23	1.2	54.9	9.3	79	.1	27.2	16.0	509	3.78	8.4	.8	7.9	2.2	18	.1	.5	.2	90	.29	.087	13	48.8	.91	320	.098	1	2.25	.012	.15	.1	.04	5.8	.2	<.05	8	<.5
TH4901-S24	1.0	54.2	11.9	78	.2	27.1	16.2	484	3.62	7.5	.6	50.1	2.0	17	.1	.4	.1	85	.28	.083	13	45.3	.85	289	.082	<1	2.18	.011	.13	.1	.03	5.9	.1	<.05	7	.6
TH4901-S25	1.2	50.0	10.0	78	.1	26.0	15.3	517	3.75	7.9	.7	18.8	2.8	17	.1	.5	.1	93	.27	.071	14	45.7	.87	347	.095	2	2.24	.011	.13	.1	.04	6.8	.2	<.05	8	.6
TH4901-S26	1.1	41.6	10.1	71	.1	20.4	15.9	679	3.42	6.9	.7	4.3	2.0	17	.1	.4	.1	90	.31	.083	12	37.3	.76	344	.094	1	1.79	.012	.12	.1	.03	5.4	.1	<.05	7	<.5
TH4901-S27	.9	45.4	22.3	82	.1	24.1	17.0	534	3.55	4.8	.6	53.3	3.3	19	.1	.3	.1	96	.43	.112	16	46.8	1.17	328	.132	1	1.96	.015	.23	.1	.03	6.6	.2	<.05	7	.5
TH4901-S28	1.6	35.2	58.7	75	.1	21.8	13.0	439	3.40	6.9	.7	29.7	1.8	16	.2	.5	.2	87	.29	.087	12	37.0	.78	293	.085	1	2.08	.012	.12	.1	.05	5.3	.1	<.05	7	<.5
TH4901-S29	.9	57.4	11.0	79	.1	30.7	21.3	648	3.97	6.2	.5	5.2	2.1	15	.1	.4	.1	119	.27	.048	9	67.5	1.56	256	.148	<1	2.57	.012	.30	.1	.03	7.0	.2	<.05	9	<.5
TH4901-S30	.8	68.9	8.4	101	<.1	32.2	24.5	794	4.56	4.5	.4	1.6	2.0	18	.1	.3	.1	149	.36	.089	9	67.0	2.16	282	.178	<1	2.87	.015	.47	.1	.02	10.0	.3	<.05	11	<.5
TH4901-S31	1.3	62.2	8.2	57	<.1	15.7	12.2	398	3.55	6.5	.4	2.5	1.4	14	.1	.5	.2	104	.23	.064	8	34.6	.73	155	.111	1	1.65	.016	.11	.1	.02	4.0	.1	<.05	8	<.5
TH4901-S32	1.4	19.8	9.1	47	.1	13.8	7.1	294	3.02	8.0	.4	1.6	.5	14	.1	.5	.2	88	.15	.040	7	25.9	.41	88	.089	1	1.25	.008	.07	.1	.03	2.0	.1	<.05	8	<.5
TH4901-S33	1.1	21.2	8.2	62	.1	23.3	14.4	442	3.36	8.8	.6	1.6	2.6	12	.1	.5	.1	80	.18	.041	8	34.7	.64	169	.094	1	2.10	.010	.10	.1	.04	4.0	.1	<.05	6	<.5
STANDARD DS5	12.8	146.9	26.0	139	.3	26.2	13.0	782	2.97	17.8	6.7	44.0	2.8	46	5.6	4.0	6.1	64	.71	.094	12	189.2	.68	139	.101	18	2.11	.035	.14	4.8	.19	3.4	1.1	<.05	7	5.0

GROUP 1DX - 15.0 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 W FA _____

DATE RECEIVED: SEP 21 2004 DATE REPORT MAILED: Oct 9/04





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
TH4901-S34	4.9	38.5	100.2	73	.1	27.2	18.4	639	3.47	6.6	.7	42.8	2.4	16	.1	.4	.1	93	.27	.066	15	42.1	.84	277	.103	2	2.06	.011	.08	.1	.05	6.8	.1	<.05	7	.7
STANDARD D	13.2	148.4	25.6	139	.3	26.5	12.9	787	3.00	18.9	6.6	43.0	2.7	47	5.7	3.8	6.1	64	.75	.091	13	187.8	.68	137	.108	17	2.11	.033	.14	5.1	.19	3.5	1.0	<.05	7	5.3

Standard is STANDARD DS5.