

GEOCHEMICAL

REPORT

CATHY CLAIMS

35 - 72
YC30575-YC30612

89 - 120
YC30629-YC30660

137 - 156
YC30677-YC30696

NTS # 115 O \ 3

LAT: 63° 11' N

LONG: 139° 24' W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED SEPTEMBER 27 - SEPTEMBER 29, 2005

DATE OF REPORT OCTOBER 21, 2005

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SUMMARY

A late soil survey was undertaken at the end of October 2005. The first day went well with 109 soil collected. A second day was attempted with the helicopter and crew getting fogged out at the work site. A third day was attempted but the foggy weather condition persisted. The proposed soil survey program was abandon for the 2005 season and will continue in the 2006 field season.

1.0 INTRODUCTION

The Cathy 35-72 YC30575-YC30612, 89-120 YC30629-YC30660, 137-156 YC30677-YC30696 claims will be renewed for one year.

2.0 LOCATIONS AND ACCESS

The Cathy claims are located on NTS 115 O / 3 in the Dawson Mining District. The Property lies 92 kilometer south of Dawson City, Yukon. The claim block covers a north - south trending ridge. Access is via helicopter from Dawson City, Yukon.

3.0 PROPERTY DESCRIPTION

The Property consists of 90 full Quartz mining claims, which are registered in the Dawson Mining District. The Property covers 3105 hectares or 4500 acres.

4.0 PHYSIOGRAPHY

The property lies between the elevations of 1600 feet and 4000 feet. The entire property is 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.

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 excerpt from Ryan @ Gordey 2003)

5.2 PROPERTY GEOLOGY

The Cathy Claims cover four different rock units. The rock units are all trending in a north south direction. The four units consist of the oldest to youngest Devonian to Mississippian unit one DMps , quartz mica schist , unit two DMA, amphibolite schist and gneiss Unit three Devonian and or Permian DPg a felsic gneiss and the final fourth unit is a Mid to Late Paleozoic mPum Ultra mafic to Gabro.,

6.0 WORK PROGRAM / METHODS

The Cathy claims seen eight man days of soil work with a contract crew of Ryanwood Exploration. The Crew consists of Issac Fage, Tyson Foxcroft, Nathan Dumont and Kyle McDougall. In total there was 109 soil sample collected.

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, and 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 50 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 did not come up with any real good gold anomalies but it does have indicator elements. Arsenic showed up on the small grid as well as nickel. This anomaly pattern is indicating that a potential gabro or ultramafic contact zone is found under the Cathy claims. Gold has been associated with gabro contacts on surrounding claims with arsenic and antimony as indicator elements

8.0 RECOMMENDATION

I would recommend more soil work on 25 meter station spacing around the magnetic contact. Even though the soil work so far have not produced any real good gold anomalies I feel the claims still has some potential. With the right indicator elements being found (As, Sb) one may be only a 100 meter above or next to a gold system.

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 area, 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 109 sample @ \$18.00 per sample	\$1,962.00
Wage 8 man day @ \$325.00 per day (contract wages)	\$2,600.00
Helicopter cost 3.9 hours at \$1200.00	\$4,680.00
Report Writing	\$350.00

Total	\$9,592.00

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.

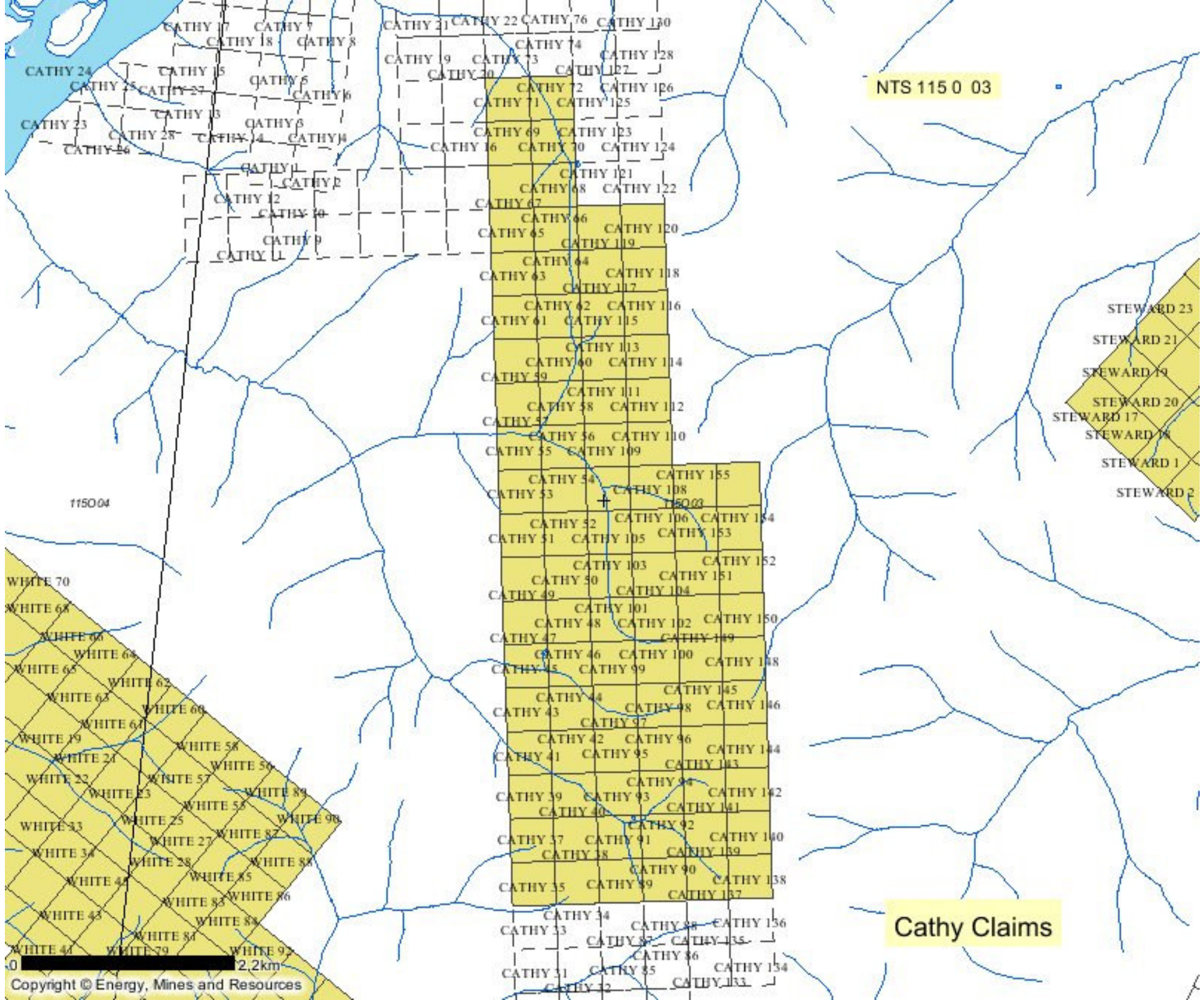
I have overseen the Cathy soil Survey.

I own 100 % of the Cathy claims and have now option the claims to International Gold Resource Inc.

Dated this 20 of October 2006 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

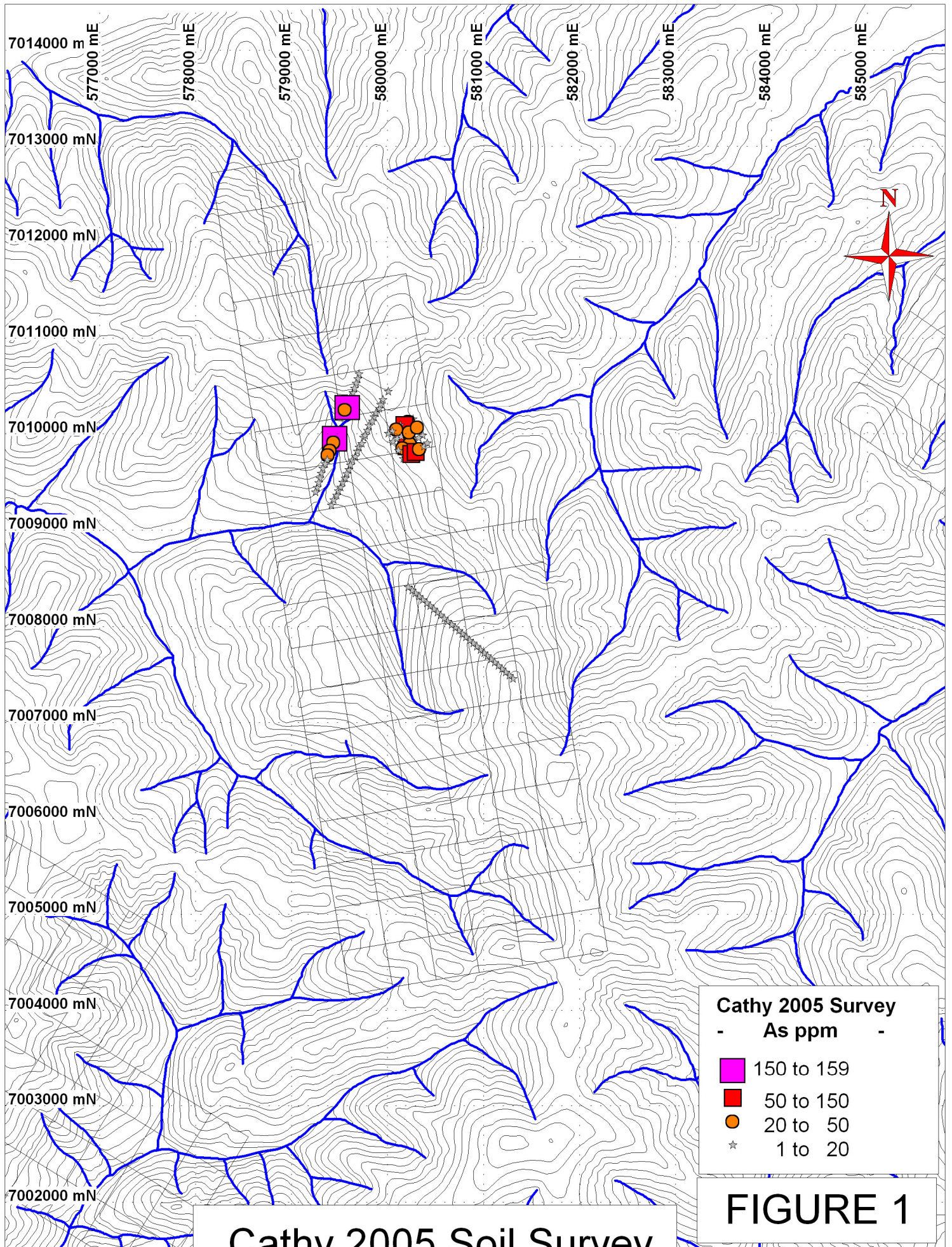


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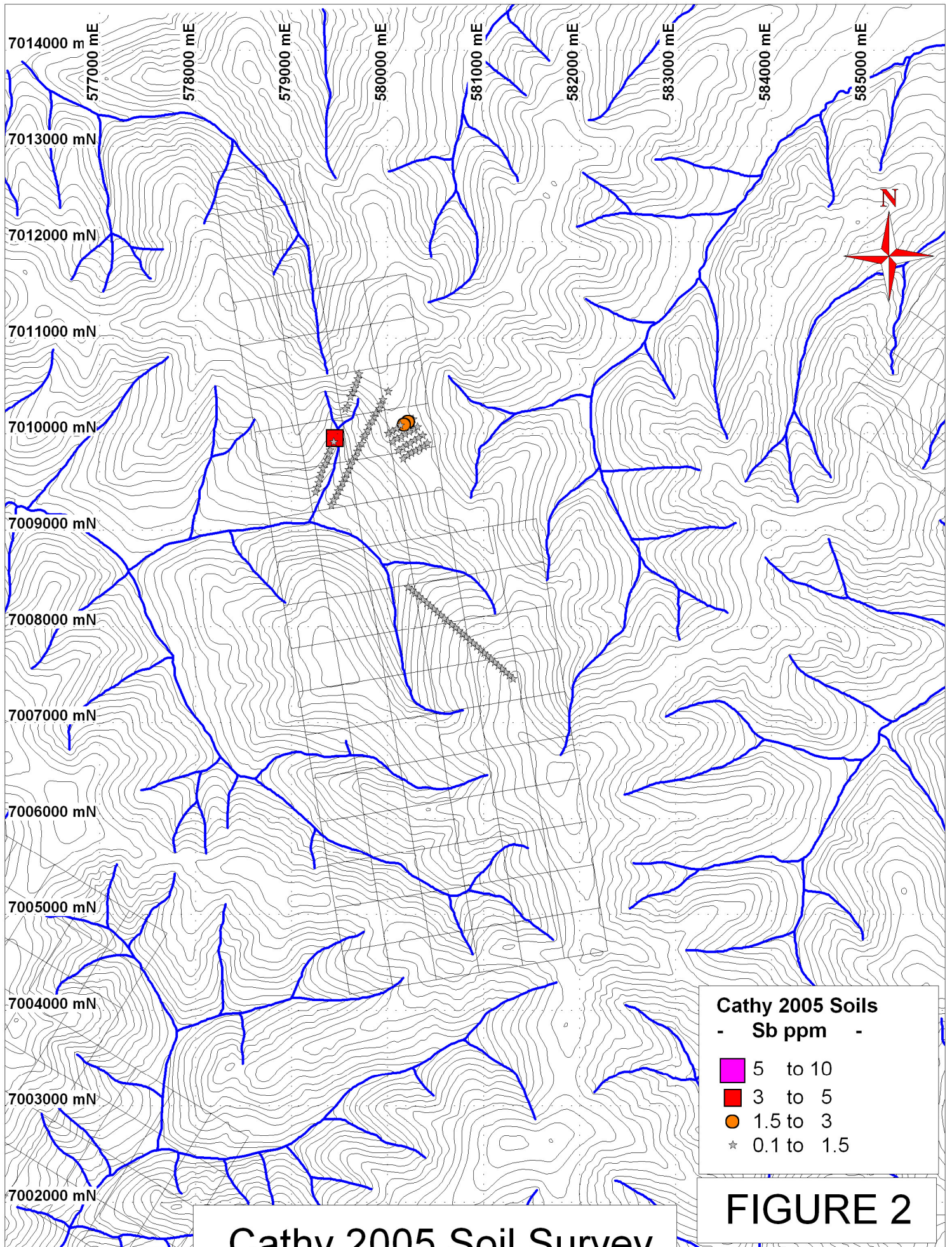
Cathy Claims



Cathy 2005 Soil Survey

FIGURE 1

0 500 1000 metres Scale 1:50,000



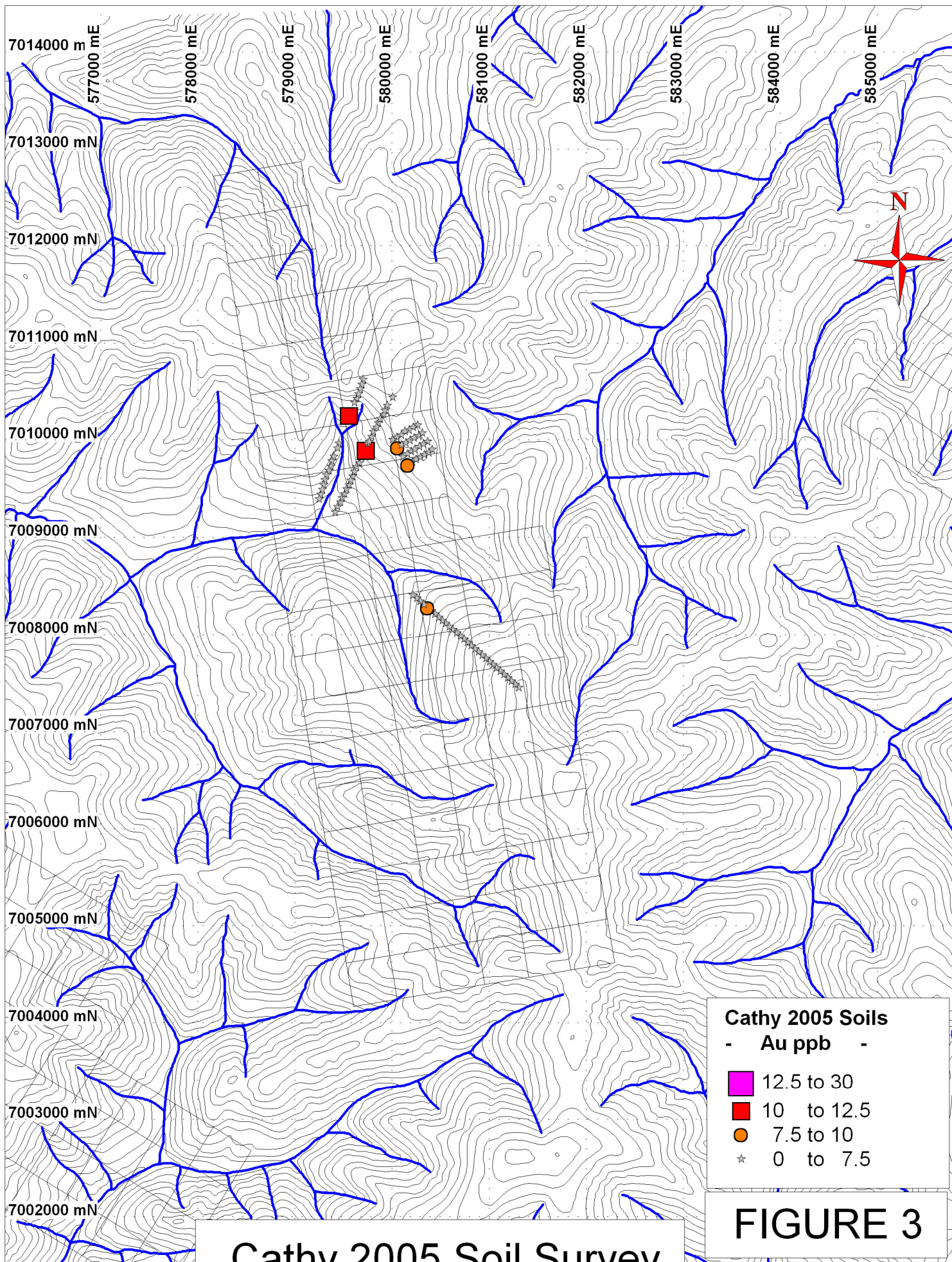
Cathy 2005 Soil Survey

Cathy 2005 Soils
 - Sb ppm -

- 5 to 10
- 3 to 5
- 1.5 to 3
- 0.1 to 1.5

FIGURE 2

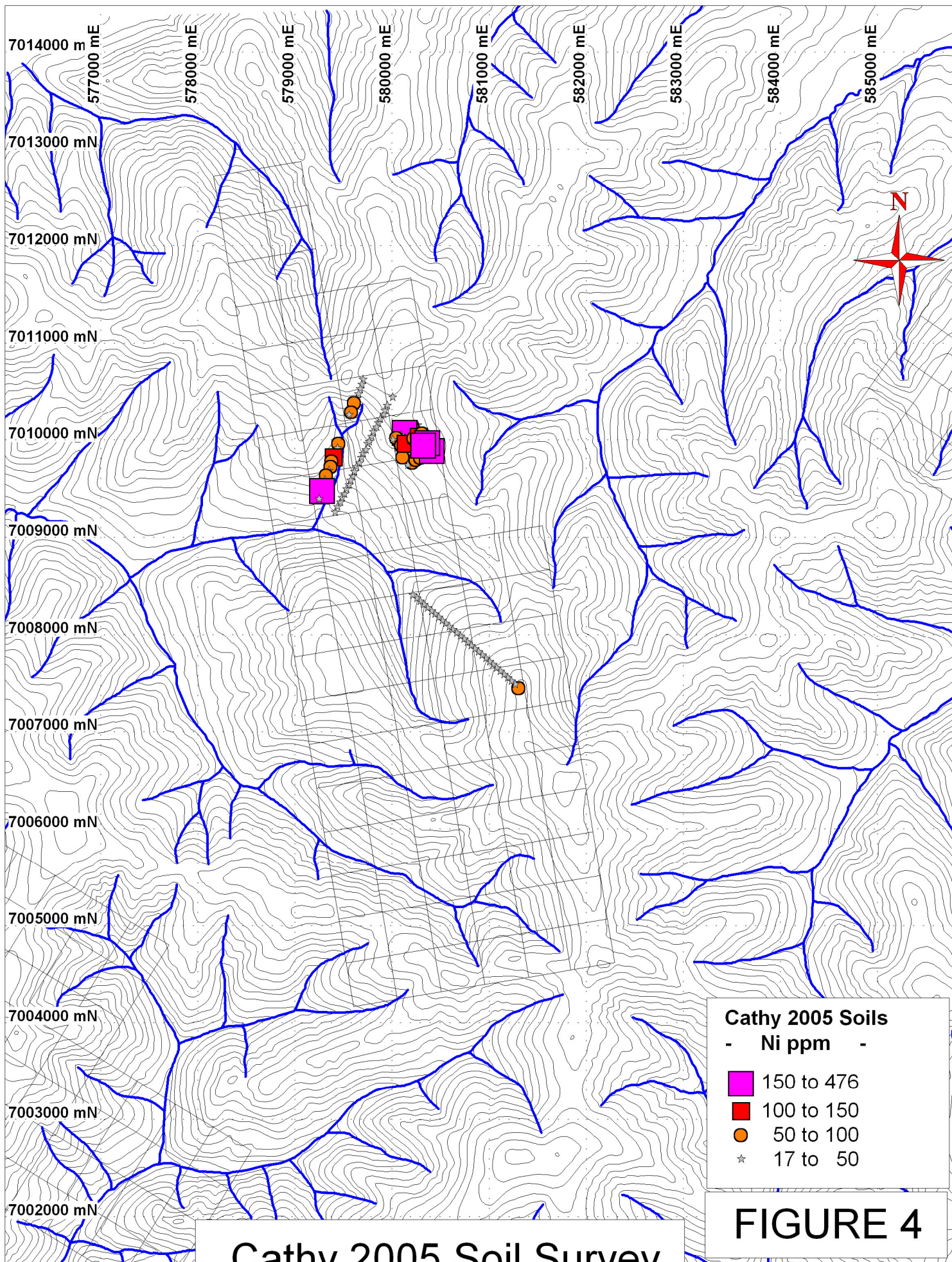
0 500 1000 metres Scale 1:50,000



Cathy 2005 Soil Survey

FIGURE 3

0 500 1000 metres Scale 1:50,000



Cathy 2005 Soil Survey

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
RW-07501	NAD83-7V	581307	7007458	1.8	115.8	25.5	87	0	58.9	17.6	420
RW-07502	NAD83-7V	581267	7007492	1.1	26.2	18.3	65	0	28.6	10.7	247
RW-07503	NAD83-7V	581229	7007524	1.4	28.1	28.7	63	0	26.1	10.6	303
RW-07504	NAD83-7V	581193	7007559	1.1	23.1	67.8	75	0	27.7	13.4	526
RW-07505	NAD83-7V	581154	7007592	1.4	14.7	23.2	51	0	18.5	7.9	259
RW-07506	NAD83-7V	581117	7007626	1.3	21.5	31.7	58	0	21.4	11.3	319
RW-07507	NAD83-7V	581080	7007660	0.7	36.8	66.7	85	0	34.1	15.7	499
RW-07508	NAD83-7V	581040	7007695	0.8	29.3	31.4	78	0	31.8	15.5	434
RW-07509	NAD83-7V	581005	7007725	0.9	23.3	24.3	66	0	32	12.9	376
RW-07510	NAD83-7V	580966	7007756	0.9	30.6	52.4	79	0	32.2	16.6	506
RW-07511	NAD83-7V	580930	7007791	0.9	31.6	32.7	75	0.1	31.1	15	417
RW-07512	NAD83-7V	580891	7007824	1	26.3	28	62	0	32.3	10.8	232
RW-07513	NAD83-7V	580854	7007856	0.8	27	40.4	72	0	29.5	12.8	313
RW-07514	NAD83-7V	580816	7007890	0.9	23	18.8	71	0	27.6	13	327
RW-07515	NAD83-7V	580778	7007924	0.8	25.3	46.2	71	0	28.3	13	334
RW-07516	NAD83-7V	580742	7007957	0.9	25.9	35	69	0	29	13.4	301
RW-07517	NAD83-7V	580704	7007988	1	24.2	20.9	54	0.1	21.5	9	224
RW-07518	NAD83-7V	580667	7008023	0.7	28	17	79	0	30.9	14.6	236
RW-07519	NAD83-7V	580627	7008057	0.8	23.5	13	67	0	26.5	11.6	203
RW-07520	NAD83-7V	580590	7008088	0.8	23.9	13.7	65	0.1	27.3	11.3	201
RW-07521	NAD83-7V	580555	7008122	0.8	28.7	11.3	65	0.1	30	11.5	186
RW-07522	NAD83-7V	580520	7008152	0.8	36	9.3	69	0	41.6	16.4	334
RW-07523	NAD83-7V	580482	7008186	0.8	30.3	48.1	67	0	37.2	13.9	282
RW-07524	NAD83-7V	580444	7008218	0.8	30.7	19.8	71	0	48.9	16.9	352
RW-07525	NAD83-7V	580407	7008250	0.9	30.2	25.4	69	0.2	42	13	275
RW-07526	NAD83-7V	580368	7008283	1.1	30.1	36.5	80	0.2	35.4	12.5	307
RW-07527	NAD83-7V	580329	7008316	1.4	32.8	15.6	83	0.3	37.6	13.5	388
RW-07528	NAD83-7V	580291	7008348	1.4	28	13.7	76	0.2	31.2	12	297
RW-07529	NAD83-7V	580256	7008380	1.5	23.9	13.1	80	0.2	29.3	12	313
RW-07530	NAD83-7V	580216	7008413	1.4	25.3	13.4	73	0.1	30.4	14.2	435
RW-07558	NAD83-7V	579414	7009264	0.7	22.5	7.5	51	0	24.1	10.8	465
RW-07559	NAD83-7V	579440	7009318	0.8	24.6	7.8	53	0	22	9.8	357
RW-07560	NAD83-7V	579467	7009365	1.3	19.2	8.3	47	0	20.5	9.8	337
RW-07561	NAD83-7V	579485	7009413	0.8	26	8.7	52	0.1	23.2	10.4	440
RW-07562	NAD83-7V	579510	7009451	1.1	33.5	9.3	56	0.1	28.2	11.7	520
RW-07563	NAD83-7V	579534	7009501	0.8	29.8	9.3	57	0.1	29.5	11.1	423
RW-07564	NAD83-7V	579560	7009545	0.8	37.6	9.7	57	0.1	34.3	10.7	503
RW-07565	NAD83-7V	579576	7009590	1	24.4	10.7	60	0.1	25.1	10.7	370
RW-07566	NAD83-7V	579597	7009634	1	32	11.6	71	0.1	31.6	12	337
RW-07567	NAD83-7V	579615	7009678	0.8	25.1	9.7	65	0	28.8	12.8	369
RW-07568	NAD83-7V	579636	7009732	0.9	24.4	9.1	62	0	29	12.6	322
RW-07569	NAD83-7V	579664	7009769	1	22.7	9.2	63	0	27.4	13.5	386
RW-07570	NAD83-7V	579683	7009822	0.7	21.8	9.4	68	0	26.6	12.5	265
RW-07571	NAD83-7V	579704	7009865	0.7	19.2	8.3	58	0	23.8	11.8	269
RW-07572	NAD83-7V	579732	7009905	0.6	22.2	7.7	61	0	26	12.7	351
RW-07573	NAD83-7V	579748	7009968	1	17.1	8.4	50	0.1	20.8	8.2	229
RW-07574	NAD83-7V	579766	7009990	1	22.9	8.1	61	0	27.2	13.2	487
RW-07575	NAD83-7V	579791	7010041	0.9	23.8	8.1	68	0	28.4	13.3	418
RW-07576	NAD83-7V	579809	7010092	0.9	28.8	8.3	70	0	35	15.7	476
RW-07577	NAD83-7V	579840	7010135	1	21.7	8.3	54	0	25.9	12.5	408
RW-07578	NAD83-7V	579857	7010179	2.7	32.6	8.5	61	0.2	45.9	23.8	1625
RW-07579	NAD83-7V	579881	7010223	1	20.9	8.2	49	0	25.8	10	248
RW-07580	NAD83-7V	579912	7010267	1.1	25.6	8.9	58	0	33	13.2	426
RW-07581	NAD83-7V	579927	7010315	1	28.4	8.9	58	0	42.3	15	337
RW-07582	NAD83-7V	579952	7010365	1.3	31	9.4	57	0	29.7	15.5	450
RW-07583	NAD83-7V	580005	7010450	0.6	18.6	9.1	47	0	33.7	11.2	208
RW-07584	NAD83-7V	579702	7010631	1	30.7	9.1	55	0	36.7	15.5	575
RW-07585	NAD83-7V	579689	7010581	0.8	29.7	8.6	56	0	31.4	12	482

SAMPLES	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
RW-07501	5.4	3.5	1.3	1.4	9	22	0.1	0.2	0.2	151	0.18	0.032	34	82	1.75	305
RW-07502	3.16	5.2	0.8	2.2	3.9	14	0.1	0.4	0.2	69	0.13	0.042	16	45	0.63	118
RW-07503	3.77	4.8	0.8	1.1	8.8	10	0.1	0.4	0.3	87	0.09	0.032	12	42	0.61	117
RW-07504	3.82	6.9	1.1	1.1	13.3	14	0.1	0.3	0.4	74	0.18	0.039	20	58	0.81	139
RW-07505	3.21	8.3	0.6	1.7	4.3	11	0.2	0.4	0.3	79	0.11	0.034	10	39	0.48	81
RW-07506	4.12	7.5	0.8	1.6	7.8	12	0.1	0.5	0.3	83	0.12	0.034	11	41	0.57	99
RW-07507	4.01	5.5	1.6	2.4	11.3	18	0.1	0.3	0.4	66	0.24	0.046	41	53	0.93	230
RW-07508	4.12	6.3	1.1	2.5	11.6	15	0.1	0.3	0.2	69	0.19	0.038	30	50	0.78	186
RW-07509	3.73	7.6	1	1	8.7	16	0.1	0.4	0.2	69	0.19	0.035	22	61	0.78	159
RW-07510	4.13	6.9	1.4	2.9	11	16	0.1	0.3	0.4	68	0.21	0.05	35	54	0.9	200
RW-07511	3.66	8.3	1.6	2.3	8.7	18	0.1	0.4	0.3	69	0.23	0.051	36	49	0.78	192
RW-07512	2.97	5.6	1.3	0.7	3.9	20	0.1	0.3	0.3	57	0.22	0.046	31	51	0.72	166
RW-07513	3.47	6.7	1.2	3.3	7.8	16	0.1	0.3	0.4	65	0.19	0.039	28	47	0.78	168
RW-07514	3.53	6.8	1	2	7.6	15	0.1	0.3	0.2	66	0.18	0.035	24	44	0.8	126
RW-07515	3.25	6.4	1.2	1.8	8.7	16	0.1	0.3	0.2	59	0.2	0.035	25	42	0.74	166
RW-07516	3.48	7.2	0.9	3.4	7.1	15	0.1	0.3	0.3	67	0.18	0.036	18	44	0.79	157
RW-07517	2.7	5.2	1.1	0.9	4.4	17	0.1	0.2	0.2	55	0.16	0.029	24	33	0.53	158
RW-07518	3.43	5.4	1.1	1.2	7.9	17	0.1	0.2	0.2	59	0.19	0.037	29	42	0.82	162
RW-07519	2.89	5.2	0.9	1.6	5	18	0.1	0.2	0.2	59	0.19	0.036	25	35	0.65	157
RW-07520	2.86	4.6	1.2	2.5	6.6	20	0.1	0.2	0.1	56	0.21	0.041	29	43	0.7	166
RW-07521	2.93	5	1.3	1.7	8.2	21	0.1	0.2	0.1	55	0.21	0.034	30	38	0.68	141
RW-07522	3.42	5	1.3	1.9	10.2	22	0.1	0.2	0.1	62	0.32	0.079	27	52	0.92	149
RW-07523	3.3	6	1.1	2.9	7.1	23	0.1	0.2	0.1	65	0.33	0.078	23	46	0.8	163
RW-07524	3.6	6.6	0.9	1.8	7.7	24	0.1	0.2	0.1	65	0.34	0.089	22	54	0.93	182
RW-07525	3.29	6.6	1.1	3.2	7.3	25	0.1	0.2	0.1	68	0.32	0.068	24	52	0.81	187
RW-07526	3.06	11.1	1.1	7.7	6.7	22	0.3	0.3	0.2	60	0.28	0.056	21	41	0.72	338
RW-07527	3.25	10.1	1.5	3.2	8.1	22	0.3	0.3	0.2	59	0.25	0.055	24	41	0.63	307
RW-07528	3.14	13.1	1.1	3.6	7.8	19	0.2	0.4	0.2	60	0.23	0.054	23	40	0.64	197
RW-07529	3.24	19.8	0.7	3.1	5.8	17	0.3	0.7	0.2	66	0.19	0.045	15	40	0.61	161
RW-07530	3.01	10.5	0.7	6.3	4.8	23	0.3	0.5	0.2	70	0.31	0.061	14	46	0.66	295
RW-07558	2.46	7.9	1	7.1	3.3	43	0.2	0.5	0.1	62	0.81	0.075	12	30	0.55	261
RW-07559	2.59	10.7	1.4	6.3	4	39	0.2	0.4	0.2	57	0.67	0.062	13	31	0.57	257
RW-07560	2.47	11.2	1	3.2	3.6	35	0.1	0.5	0.2	57	0.53	0.045	12	31	0.5	267
RW-07561	2.57	9.6	1.5	3.9	2.7	46	0.2	0.5	0.2	56	0.83	0.05	13	29	0.54	386
RW-07562	2.48	10	1.4	3.5	3.6	41	0.3	0.5	0.2	54	0.65	0.05	16	31	0.57	486
RW-07563	2.77	11.4	1	5.7	4.2	44	0.3	0.7	0.2	54	0.78	0.056	16	32	0.66	558
RW-07564	2.63	9.8	2.6	2.9	3.5	52	0.3	0.6	0.2	52	0.89	0.053	17	34	0.62	647
RW-07565	2.77	13.7	0.7	4.6	4.2	34	0.2	0.6	0.2	55	0.57	0.051	14	33	0.67	465
RW-07566	3.01	18.3	1.1	3.4	5.5	33	0.4	0.7	0.2	57	0.51	0.051	19	37	0.68	660
RW-07567	3.21	10.4	0.8	3.8	6.3	26	0.1	0.5	0.1	58	0.38	0.045	18	40	0.75	493
RW-07568	3.2	10.3	0.9	6.8	7.2	25	0.1	0.5	0.2	55	0.32	0.043	20	38	0.71	565
RW-07569	3.22	17.6	0.8	5.5	7.6	25	0.1	0.5	0.1	51	0.36	0.043	19	36	0.68	309
RW-07570	3.26	5.5	0.7	4.1	7.4	22	0.1	0.3	0.1	56	0.27	0.034	21	38	0.75	190
RW-07571	2.92	5.7	0.8	2.6	7.5	20	0	0.3	0.1	49	0.23	0.037	21	33	0.68	200
RW-07572	3.09	5.9	0.9	11.7	7.7	24	0	0.3	0.1	56	0.3	0.041	24	36	0.75	222
RW-07573	2.42	5.9	0.9	2.3	5.3	23	0.1	0.3	0.1	54	0.26	0.032	22	30	0.58	187
RW-07574	2.84	8.7	1.1	4.1	5.4	29	0.2	0.3	0.1	56	0.39	0.058	23	36	0.66	250
RW-07575	3.15	7.7	1	4.7	9.2	27	0.1	0.3	0.1	54	0.36	0.045	22	37	0.74	211
RW-07576	3.46	6.3	1.9	3.1	12	24	0	0.5	0.1	50	0.33	0.042	41	40	0.81	181
RW-07577	3	10.6	1.1	2.1	7.6	23	0.1	0.5	0.1	59	0.28	0.033	21	40	0.69	216
RW-07578	4.23	16.8	2.1	5.6	4.8	16	0	1.2	0.1	70	0.16	0.06	32	59	0.7	193
RW-07579	2.86	9.1	0.6	5.9	4.3	18	0	0.4	0.1	61	0.18	0.026	12	36	0.61	161
RW-07580	3.17	10.1	0.9	4.9	6.1	17	0.1	0.4	0.2	64	0.19	0.041	14	40	0.71	172
RW-07581	3.4	8.5	0.8	2.4	6.4	15	0.1	0.4	0.1	66	0.14	0.019	13	56	0.88	167
RW-07582	3.35	6.9	0.8	6.6	6.8	16	0.1	0.3	0.1	68	0.16	0.019	16	40	0.76	150
RW-07583	3	6.4	0.7	2.8	5.9	13	0.1	0.3	0.1	55	0.13	0.019	15	50	0.69	149
RW-07584	3.35	12.6	1.5	3.6	6.4	27	0.1	0.5	0.2	78	0.33	0.048	24	57	0.78	290
RW-07585	3.07	17.2	1	4.7	5.9	25	0.1	0.6	0.1	74	0.3	0.05	21	47	0.67	233

SAMPLES	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
RW-07501	0.274	2	3.69	0.017	0.83	0.1	0.01	7.3	0.5	0	13	0.7
RW-07502	0.149	1	1.39	0.015	0.3	0.1	0.03	3.3	0.3	0	7	0
RW-07503	0.222	1	1.6	0.013	0.38	0.1	0.02	3.4	0.3	0	11	0
RW-07504	0.205	0	1.85	0.012	0.59	0.2	0.01	4.1	0.4	0.07	9	0
RW-07505	0.128	1	1.5	0.01	0.1	0.1	0.01	2.9	0.2	0	9	0
RW-07506	0.164	1	2.21	0.011	0.18	0.1	0.03	3.5	0.2	0	9	0.5
RW-07507	0.199	1	2.42	0.012	0.62	0.1	0.02	5.3	0.4	0	8	0.5
RW-07508	0.195	0	2.18	0.012	0.49	0.1	0.02	4.3	0.4	0	8	0.6
RW-07509	0.182	1	2.35	0.012	0.3	0.2	0.01	4	0.3	0	8	0.5
RW-07510	0.193	1	2.59	0.014	0.51	0.2	0.02	4.9	0.4	0	9	0
RW-07511	0.145	1	2.35	0.015	0.3	0.2	0.02	4.7	0.3	0	8	0
RW-07512	0.127	1	1.81	0.016	0.29	0.1	0.02	3.5	0.3	0	7	0.5
RW-07513	0.16	1	2.1	0.013	0.35	0.1	0.02	4.2	0.3	0	7	0.5
RW-07514	0.147	1	2.04	0.012	0.28	0.1	0.01	3.6	0.3	0	8	0.5
RW-07515	0.137	1	2.01	0.013	0.28	0.1	0.02	4	0.3	0	7	0
RW-07516	0.149	1	2.2	0.014	0.27	0.1	0.02	3.8	0.3	0	8	0
RW-07517	0.11	0	1.65	0.019	0.16	0.1	0.01	2.8	0.2	0	7	0
RW-07518	0.143	1	2.11	0.012	0.39	0.1	0.01	3.6	0.3	0	8	0
RW-07519	0.116	1	1.74	0.014	0.2	0.1	0.01	2.9	0.2	0	7	0
RW-07520	0.118	2	1.89	0.013	0.2	0.1	0.02	3.5	0.2	0	7	0
RW-07521	0.11	1	1.84	0.013	0.18	0.1	0.01	3.3	0.2	0	7	0
RW-07522	0.141	1	1.94	0.013	0.34	0.1	0.02	3.8	0.3	0	7	0
RW-07523	0.138	1	2.07	0.013	0.21	0.1	0.02	3.5	0.2	0	7	0
RW-07524	0.138	1	2.1	0.015	0.24	0.2	0.01	3.4	0.2	0	7	0
RW-07525	0.148	1	1.97	0.014	0.22	0.1	0.01	3.7	0.2	0	8	0
RW-07526	0.12	1	1.62	0.011	0.21	0.1	0.02	3.5	0.2	0	6	0.5
RW-07527	0.106	1	1.57	0.013	0.2	0.1	0.03	3.7	0.2	0	6	0.6
RW-07528	0.107	2	1.81	0.012	0.18	0.1	0.03	3.6	0.2	0	7	0.5
RW-07529	0.109	1	1.6	0.011	0.12	0.2	0.02	3	0.2	0	6	0.5
RW-07530	0.1	1	1.51	0.016	0.09	0.2	0.02	3.3	0.1	0	6	0.5
RW-07558	0.079	2	1.41	0.033	0.04	0.3	0.02	3.6	0.1	0	5	0.6
RW-07559	0.08	2	1.51	0.032	0.05	0.3	0.03	4	0.1	0	5	0.6
RW-07560	0.078	1	1.65	0.026	0.05	0.2	0.02	3.2	0.1	0	5	0.8
RW-07561	0.07	2	1.72	0.028	0.04	0.2	0.02	4.1	0.1	0.06	5	0.9
RW-07562	0.074	2	1.66	0.034	0.04	0.2	0.02	4.3	0.1	0	5	0.7
RW-07563	0.081	1	1.66	0.033	0.06	0.2	0.03	4.8	0.1	0	5	0.6
RW-07564	0.072	2	1.55	0.031	0.05	0.2	0.03	4.2	0.1	0	5	0.8
RW-07565	0.09	2	1.72	0.028	0.07	0.2	0.02	4.3	0.1	0	5	0.8
RW-07566	0.09	1	1.75	0.024	0.08	0.2	0.04	4.9	0.1	0	5	0
RW-07567	0.113	0	1.8	0.021	0.1	0.1	0.02	4	0.1	0	6	0.5
RW-07568	0.099	0	1.79	0.017	0.09	0.2	0.03	4.6	0.1	0	6	0.5
RW-07569	0.104	1	1.78	0.016	0.18	0.1	0.01	4.2	0.2	0	6	0.5
RW-07570	0.139	1	1.92	0.017	0.17	0.1	0.01	3.9	0.2	0	6	0
RW-07571	0.121	0	1.64	0.013	0.13	0.1	0.02	4	0.2	0	5	0.5
RW-07572	0.131	0	1.67	0.017	0.15	0.1	0.02	4.4	0.1	0	5	0
RW-07573	0.087	1	1.59	0.014	0.08	0.1	0.03	3.3	0.1	0	6	0
RW-07574	0.093	0	1.68	0.015	0.09	0.2	0.03	4.6	0.1	0	6	0.5
RW-07575	0.133	1	1.76	0.014	0.33	0.1	0.02	3.8	0.2	0	6	0.6
RW-07576	0.136	0	1.85	0.013	0.46	0.1	0.03	4.6	0.3	0	6	0
RW-07577	0.099	1	1.75	0.016	0.06	0.1	0.03	4.8	0.1	0	6	0.6
RW-07578	0.08	1	2.11	0.011	0.15	0.1	0.14	5.7	0.2	0	7	0.6
RW-07579	0.07	1	1.79	0.012	0.05	0.1	0.04	3.2	0.1	0	6	0.5
RW-07580	0.086	1	2.28	0.013	0.07	0.2	0.02	4	0.1	0	6	0.6
RW-07581	0.107	1	2.35	0.014	0.11	0.1	0.02	4.4	0.2	0	6	0
RW-07582	0.078	0	2.01	0.01	0.11	0.1	0.01	5	0.2	0	6	0.5
RW-07583	0.082	0	1.98	0.01	0.08	0.1	0.02	4.1	0.2	0	6	0
RW-07584	0.065	0	1.82	0.012	0.05	0.1	0.07	7.8	0.1	0	6	0.7
RW-07585	0.073	1	1.55	0.011	0.06	0.1	0.08	6.9	0.1	0	5	0

SAMPLES	Analysis	Acme file
RW-07501	GROUP 1DX - 15 GM	A603522
RW-07502	GROUP 1DX - 15 GM	A603522
RW-07503	GROUP 1DX - 15 GM	A603522
RW-07504	GROUP 1DX - 15 GM	A603522
RW-07505	GROUP 1DX - 15 GM	A603522
RW-07506	GROUP 1DX - 15 GM	A603522
RW-07507	GROUP 1DX - 15 GM	A603522
RW-07508	GROUP 1DX - 15 GM	A603522
RW-07509	GROUP 1DX - 15 GM	A603522
RW-07510	GROUP 1DX - 15 GM	A603522
RW-07511	GROUP 1DX - 15 GM	A603522
RW-07512	GROUP 1DX - 15 GM	A603522
RW-07513	GROUP 1DX - 15 GM	A603522
RW-07514	GROUP 1DX - 15 GM	A603522
RW-07515	GROUP 1DX - 15 GM	A603522
RW-07516	GROUP 1DX - 15 GM	A603522
RW-07517	GROUP 1DX - 15 GM	A603522
RW-07518	GROUP 1DX - 15 GM	A603522
RW-07519	GROUP 1DX - 15 GM	A603522
RW-07520	GROUP 1DX - 15 GM	A603522
RW-07521	GROUP 1DX - 15 GM	A603522
RW-07522	GROUP 1DX - 15 GM	A603522
RW-07523	GROUP 1DX - 15 GM	A603522
RW-07524	GROUP 1DX - 15 GM	A603522
RW-07525	GROUP 1DX - 15 GM	A603522
RW-07526	GROUP 1DX - 15 GM	A603522
RW-07527	GROUP 1DX - 15 GM	A603522
RW-07528	GROUP 1DX - 15 GM	A603522
RW-07529	GROUP 1DX - 15 GM	A603522
RW-07530	GROUP 1DX - 15 GM	A603522
RW-07558	GROUP 1DX - 15 GM	A603522
RW-07559	GROUP 1DX - 15 GM	A603522
RW-07560	GROUP 1DX - 15 GM	A603522
RW-07561	GROUP 1DX - 15 GM	A603522
RW-07562	GROUP 1DX - 15 GM	A603522
RW-07563	GROUP 1DX - 15 GM	A603522
RW-07564	GROUP 1DX - 15 GM	A603522
RW-07565	GROUP 1DX - 15 GM	A603522
RW-07566	GROUP 1DX - 15 GM	A603522
RW-07567	GROUP 1DX - 15 GM	A603522
RW-07568	GROUP 1DX - 15 GM	A603522
RW-07569	GROUP 1DX - 15 GM	A603522
RW-07570	GROUP 1DX - 15 GM	A603522
RW-07571	GROUP 1DX - 15 GM	A603522
RW-07572	GROUP 1DX - 15 GM	A603522
RW-07573	GROUP 1DX - 15 GM	A603522
RW-07574	GROUP 1DX - 15 GM	A603522
RW-07575	GROUP 1DX - 15 GM	A603522
RW-07576	GROUP 1DX - 15 GM	A603522
RW-07577	GROUP 1DX - 15 GM	A603522
RW-07578	GROUP 1DX - 15 GM	A603522
RW-07579	GROUP 1DX - 15 GM	A603522
RW-07580	GROUP 1DX - 15 GM	A603522
RW-07581	GROUP 1DX - 15 GM	A603522
RW-07582	GROUP 1DX - 15 GM	A603522
RW-07583	GROUP 1DX - 15 GM	A603522
RW-07584	GROUP 1DX - 15 GM	A603522
RW-07585	GROUP 1DX - 15 GM	A603522

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
RW-07586	NAD83-7V	579672	7010533	0.7	27.7	12.4	86	0	35.4	17.6	644
RW-07587	NAD83-7V	579656	7010484	1.2	27	13	73	0	35.1	13.8	291
RW-07588	NAD83-7V	579639	7010439	1.1	19.8	12.5	61	0	26.9	11.3	326
RW-07589	NAD83-7V	579615	7010394	1.1	48.8	26.7	54	0.1	50.4	14.3	344
RW-07591	NAD83-7V	579583	7010299	2.3	61.9	14.5	103	0.1	53.1	15.5	599
RW-07592	NAD83-7V	579558	7010263	1.4	15.4	10.3	52	0.2	26.5	10.4	458
RW-07597	NAD83-7V	579453	7009971	3.2	60	15.4	167	0.7	52.4	11.3	319
RW-07598	NAD83-7V	579441	7009922	2.4	57.8	9.9	107	0.5	43	12.5	669
RW-07600	NAD83-7V	579401	7009836	1.5	60	9.1	105	0.4	112	13.9	459
RW-07601	NAD83-7V	579380	7009790	1.5	58.1	7.2	89	0.3	72.6	11.9	372
RW-07602	NAD83-7V	579370	7009734	1.1	43.3	6.2	56	0.1	67.5	12.2	359
RW-07603	NAD83-7V	579349	7009694	0.9	32	7	51	0.2	43.3	10.5	361
RW-07604	NAD83-7V	579326	7009644	0.6	66.1	3.3	35	0	51.4	12.3	289
RW-07605	NAD83-7V	579309	7009596	0.6	32.6	3.7	28	0	28.3	8.1	159
RW-07606	NAD83-7V	579296	7009546	0.3	32.7	1.3	12	0	17.8	6.5	96
RW-07607	NAD83-7V	579281	7009497	0.2	13.9	0.7	23	0	476	25.4	258
RW-07608	NAD83-7V	579266	7009447	0.5	65.1	2.1	55	0	139.7	22.6	494
RW-07609	NAD83-7V	579248	7009399	0.9	19	6.4	44	0	38.5	11.4	247
RW-07690	NAD83-7V	580264	7010160	1	40	10.6	75	0	44.3	17.9	521
RW-07691	NAD83-7V	580218	7010139	1.3	67.6	34.1	80	0	51	17.7	629
RW-07692	NAD83-7V	580175	7010107	4.7	62.4	17.3	71	0	41.4	13.6	594
RW-07693	NAD83-7V	580135	7010094	0.8	67.4	12.5	134	0	170.6	45.5	1934
RW-07694	NAD83-7V	580094	7010057	1.1	34.8	9.1	74	0	41.1	17.5	356
RW-07695	NAD83-7V	580051	7010030	1.7	55.1	17.1	116	0	53.6	25.6	609
RW-07696	NAD83-7V	580007	7010008	0.6	39.7	13.8	110	0	47.7	20.5	749
RW-07697	NAD83-7V	580057	7009924	0.9	36.9	9.7	92	0	38.7	16.9	458
RW-07698	NAD83-7V	580100	7009955	2.2	68.3	9.1	94	0	51.5	24.3	498
RW-07699	NAD83-7V	580144	7009977	1.2	65.9	9	125	0	142.3	33.6	681
RW-07700	NAD83-7V	580185	7010001	1.1	35.7	12.8	65	0	33.1	13.7	475
RW-07701	NAD83-7V	580228	7010027	1.1	89	52.6	137	0	97.5	22.1	1203
RW-07702	NAD83-7V	580276	7010050	0.7	42.1	12.5	118	0	106.1	26.7	755
RW-07703	NAD83-7V	580312	7010077	1.1	40.8	11.3	69	0	54.6	14.3	489
RW-07704	NAD83-7V	580367	7009988	0.7	42.8	7.9	80	0	193.8	29.6	481
RW-07705	NAD83-7V	580326	7009963	0.4	76.9	6	79	0	294.8	36.7	639
RW-07706	NAD83-7V	580281	7009937	1	46.3	10.7	111	0	57.3	26.1	385
RW-07707	NAD83-7V	580236	7009909	2.8	178.9	17.9	86	0	21	4.9	672
RW-07708	NAD83-7V	580199	7009888	3.5	76.3	15.7	132	0	74.3	19.2	821
RW-07709	NAD83-7V	580159	7009863	3.4	77.9	11.7	82	0	38.6	12.8	481
RW-07710	NAD83-7V	580114	7009833	0.9	50.9	10.8	119	0	66.3	32.4	694
RW-07711	NAD83-7V	580162	7009746	1	34.4	10.3	72	0	36	14.1	579
RW-07712	NAD83-7V	580208	7009778	1.5	51.6	9.1	139	0	72.5	33.5	799
RW-07713	NAD83-7V	580247	7009805	2.6	115	20.5	114	0	64.1	19.4	1052
RW-07714	NAD83-7V	580294	7009826	2.3	96.8	12.8	107	0	57.9	22.2	1088
RW-07715	NAD83-7V	580332	7009853	2.9	128.8	17.2	70	0	24.5	10.9	524
RW-07716	NAD83-7V	580379	7009876	1.2	69.3	9.3	94	0	56.7	19.2	739
RW-07717	NAD83-7V	580413	7009907	0.3	37.7	7.7	86	0	241.1	37.2	674

SAMPLES	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
RW-07586	3.78	4.5	1.1	3.9	16.3	21	0.1	0.3	0.1	48	0.22	0.05	35	41	0.8	262
RW-07587	3.86	8.9	1	3.4	11.8	14	0.1	0.3	0.1	54	0.14	0.028	18	40	0.74	156
RW-07588	3.59	9.7	0.9	1.5	8.5	15	0.1	0.4	0.1	60	0.15	0.037	24	38	0.74	243
RW-07589	3.22	13.3	0.6	0.8	5	22	0.1	0.4	0.3	103	0.3	0.065	13	86	1.14	343
RW-07591	3.99	154.9	1.5	3	8.2	27	0.2	1.3	0.2	94	0.28	0.064	25	69	0.92	1118
RW-07592	2.74	26.1	0.5	10.2	2.9	14	0.1	0.9	0.2	67	0.13	0.022	8	35	0.48	430
RW-07597	3.81	158.5	2.2	0.7	4.6	40	1.4	3.1	0.2	75	0.37	0.086	14	29	0.87	687
RW-07598	3.25	41.9	1.7	0.5	4.2	30	0.5	0.9	0.2	70	0.39	0.064	15	30	0.87	800
RW-07600	2.99	23	1.8	3.3	4.2	41	0.5	0.5	0.2	67	0.9	0.083	22	75	1.17	565
RW-07601	2.8	23	1.3	3.2	4.1	28	0.3	0.5	0.2	69	0.54	0.053	18	68	1.07	420
RW-07602	2.63	6.2	0.8	2.2	3	29	0.1	0.3	0.2	63	0.55	0.043	11	74	0.97	273
RW-07603	2.47	6.5	0.9	2.7	3.6	26	0.2	0.4	0.2	60	0.4	0.047	13	48	0.69	334
RW-07604	2.09	3.4	0.4	5.6	1.6	16	0.1	0.2	0.1	53	0.32	0.027	8	62	0.8	203
RW-07605	1.64	4.3	0.3	2.9	1.3	12	0.1	0.3	0.1	41	0.25	0.02	5	35	0.44	90
RW-07606	0.84	1.6	0.2	2.3	0.6	6	0	0.1	0	22	0.22	0.033	2	20	0.27	53
RW-07607	1.76	1	0.1	0	0.4	6	0	0.1	0	31	0.23	0.021	2	377	1.84	35
RW-07608	3.2	1	0.2	1.1	0.7	14	0.1	0.1	0	97	0.59	0.053	3	174	1.78	153
RW-07609	2.59	5.6	0.4	3.2	2.4	18	0.1	0.3	0.1	62	0.28	0.029	8	50	0.59	178
RW-07690	4.02	14.8	0.9	3.5	6.4	21	0.1	0.6	0.1	86	0.26	0.048	17	64	1.16	298
RW-07691	4.1	40.5	1.1	3	4.9	27	0.1	2.3	0.3	94	0.38	0.088	23	66	0.85	371
RW-07692	3.73	53.5	1.5	3.5	5.5	44	0.1	1.6	0.3	80	0.25	0.093	23	49	0.56	434
RW-07693	8.1	15.1	0.9	0.7	12.7	30	0.1	0.2	0.1	172	0.47	0.071	31	292	2.99	1022
RW-07694	4.55	30.9	1.3	1.8	11.8	15	0.1	0.9	0.1	70	0.16	0.034	51	50	0.96	309
RW-07695	5.07	5.3	1.9	4.4	9.4	33	0.1	0.2	0.1	135	0.35	0.059	32	78	1.67	349
RW-07696	5.47	7.4	1.5	0	20.5	22	0	0.3	0.1	106	0.29	0.072	54	94	1.39	287
RW-07697	4.98	5.7	1.7	7.9	18.8	15	0	0.3	0.1	72	0.16	0.036	40	57	1.07	218
RW-07698	4.44	6.6	1.8	3.2	9.2	31	0.1	0.4	0.1	134	0.34	0.066	40	74	1.47	280
RW-07699	5.33	6.2	1	0	11.3	19	0.1	0.1	0.1	159	0.29	0.052	24	197	2.27	301
RW-07700	3.02	11.4	1.2	1.5	4.2	28	0.1	0.5	0.2	78	0.36	0.072	17	41	0.75	264
RW-07701	5.34	24.5	1.9	1.8	8.7	45	0.1	0.7	0.5	183	0.6	0.122	37	121	1.78	800
RW-07702	5.17	14.6	1.7	1.7	15.2	27	0.1	0.4	0.1	89	0.29	0.07	57	135	1.72	665
RW-07703	3.5	25.3	1.4	5.4	5.8	31	0.1	0.8	0.1	79	0.34	0.051	21	66	0.88	430
RW-07704	4.53	4.3	1	0.6	6.1	22	0	0.1	0.1	77	0.24	0.032	22	191	1.93	328
RW-07705	4.45	4	0.9	0.7	5.3	39	0	0.1	0.1	78	0.48	0.069	23	304	2.67	1006
RW-07706	5.57	6.8	1.5	0	13.3	15	0	0.3	0.1	68	0.14	0.021	39	62	1.23	275
RW-07707	4.57	21.3	2.4	0	10.9	119	0.1	0.5	0.2	127	1.29	0.527	46	71	1.46	407
RW-07708	4.65	98.8	2.6	1.6	12.9	24	0.3	1.3	0.2	90	0.29	0.084	41	40	0.69	373
RW-07709	3.64	33.6	2.2	4.1	7.5	35	0.1	0.6	0.2	114	0.28	0.054	38	52	0.98	308
RW-07710	5.91	4.8	1.5	0.7	17.8	14	0.1	0.2	0.1	84	0.16	0.029	45	68	1.45	302
RW-07711	3.54	13	0.9	9	8.8	30	0.1	0.5	0.1	70	0.42	0.058	28	43	0.8	261
RW-07712	6.15	11.4	1.4	0.8	11.8	29	0	0.2	0.1	99	0.31	0.052	33	80	1.66	368
RW-07713	4.73	102	1.7	1.9	12.5	34	0.1	0.7	0.2	113	0.33	0.081	43	129	1.26	312
RW-07714	4.63	50.2	1.3	0.6	6.9	15	0.1	0.6	0.2	113	0.14	0.054	21	58	1	259
RW-07715	3.59	25.3	4.2	0	7.4	99	0.1	0.4	0.3	139	1.47	0.648	31	65	0.82	306
RW-07716	5.18	8.9	0.9	2.3	10.5	18	0.1	0.4	0.1	111	0.18	0.05	41	102	1.08	304
RW-07717	4.73	2.7	1	2.6	7.7	33	0	0.1	0.1	98	0.41	0.057	23	251	2.96	401

SAMPLES	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
RW-07586	0.131	0	1.87	0.01	0.48	0.1	0.05	6	0.4	0	7	0
RW-07587	0.083	1	2.29	0.008	0.26	0.1	0.02	3.8	0.3	0	7	0.5
RW-07588	0.121	1	1.99	0.01	0.37	0.1	0.01	3.8	0.2	0	6	0.5
RW-07589	0.14	1	2.03	0.015	0.18	0.1	0.01	5.5	0.2	0	7	0
RW-07591	0.11	2	1.72	0.012	0.28	0.1	0.19	6.2	0.4	0	6	0.9
RW-07592	0.065	2	1.67	0.012	0.05	0.1	0.02	3.4	0.1	0	5	0
RW-07597	0.04	1	1.65	0.013	0.21	0.1	0.03	5.9	0.3	0.15	5	2.4
RW-07598	0.065	2	1.5	0.013	0.23	0.1	0.03	5.7	0.2	0.07	5	1.3
RW-07600	0.07	1	1.68	0.022	0.29	0.1	0.04	6.7	0.3	0.13	5	1
RW-07601	0.089	1	1.71	0.02	0.19	0.1	0.05	5.2	0.2	0.1	5	0.6
RW-07602	0.095	0	1.76	0.025	0.11	0.1	0.02	4.1	0.1	0.1	5	0
RW-07603	0.095	1	1.53	0.024	0.13	0.1	0.02	4.1	0.1	0	4	0
RW-07604	0.089	1	1.58	0.018	0.03	0.1	0	3.6	0.1	0	4	0
RW-07605	0.07	1	1.06	0.014	0.03	0.1	0.01	2.2	0	0	3	0
RW-07606	0.062	0	0.58	0.015	0.02	0	0	1.6	0	0	2	0
RW-07607	0.021	0	1.35	0.009	0.01	0	0	2.4	0	0	3	0
RW-07608	0.163	1	1.91	0.031	0.1	0	0	8.1	0.1	0	8	0
RW-07609	0.081	1	1.81	0.018	0.07	0.1	0	3.3	0.1	0	5	0
RW-07690	0.149	0	2.64	0.013	0.38	0.1	0.05	5.5	0.2	0	8	0
RW-07691	0.111	0	2.37	0.014	0.14	0.1	0.25	7	0.2	0	7	0
RW-07692	0.09	1	1.8	0.011	0.15	0.1	0.33	5.5	0.2	0	6	0.6
RW-07693	0.368	0	3.69	0.015	1.48	0	0.06	24.8	0.8	0	16	0
RW-07694	0.17	0	2.45	0.012	0.74	0.1	0.01	6	0.4	0	8	0
RW-07695	0.307	0	3.31	0.019	1.02	0.1	0.02	7.7	0.6	0.06	10	0.7
RW-07696	0.374	0	2.8	0.011	1.29	0.1	0.01	8.9	0.7	0	12	0
RW-07697	0.256	0	2.88	0.012	0.95	0.1	0.01	7	0.6	0	9	0.5
RW-07698	0.219	0	2.81	0.019	0.49	0.1	0.01	6	0.4	0.1	9	0.8
RW-07699	0.377	0	4.04	0.016	1.17	0.1	0	7.3	0.7	0.07	12	0
RW-07700	0.108	1	2.17	0.016	0.06	0.1	0.01	7.1	0.2	0	6	0
RW-07701	0.216	1	3.1	0.015	0.89	0.2	0.04	12.5	0.6	0	12	0.7
RW-07702	0.216	4	3.38	0.013	1.06	0.1	0.04	9.6	0.6	0	10	0
RW-07703	0.114	2	2.06	0.014	0.11	0.1	0.09	7.2	0.2	0	6	0
RW-07704	0.195	0	3.04	0.013	0.55	0.1	0.02	7	0.4	0	10	0.5
RW-07705	0.251	0	2.88	0.015	1.02	0	0.01	8.1	0.7	0	9	0
RW-07706	0.199	1	3.29	0.013	0.92	0.1	0.01	6.3	0.6	0	9	0
RW-07707	0.069	2	2.22	0.014	0.81	0.1	0.04	8	0.5	0.34	10	0.7
RW-07708	0.105	1	1.7	0.008	0.35	0.1	0.03	10.9	0.3	0	6	0.8
RW-07709	0.118	1	1.98	0.017	0.22	0.2	0.04	6.2	0.3	0.06	6	1
RW-07710	0.274	1	3.22	0.013	1.33	0.1	0.01	6.6	0.7	0	11	0
RW-07711	0.159	1	1.78	0.032	0.3	0.1	0.03	5.8	0.2	0	6	0
RW-07712	0.32	1	3.41	0.018	1.41	0	0.02	8.8	0.8	0.06	12	0.5
RW-07713	0.178	1	2.64	0.011	0.43	0.1	0.02	10	0.5	0	10	0.7
RW-07714	0.139	1	3.14	0.012	0.43	0.1	0.02	5.9	0.3	0	10	0.6
RW-07715	0.068	0	1.88	0.01	0.25	0.1	0.02	7.1	0.2	0.16	8	0.9
RW-07716	0.213	1	2.67	0.01	0.66	0.1	0.03	9.2	0.3	0	12	0
RW-07717	0.334	0	3.48	0.018	1.54	0.1	0.01	7.6	0.7	0	13	0

SAMPLES	Analysis	Acme file
RW-07586	GROUP 1DX - 15 GM	A603522
RW-07587	GROUP 1DX - 15 GM	A603522
RW-07588	GROUP 1DX - 15 GM	A603522
RW-07589	GROUP 1DX - 15 GM	A603522
RW-07591	GROUP 1DX - 15 GM	A603522
RW-07592	GROUP 1DX - 15 GM	A603522
RW-07597	GROUP 1DX - 15 GM	A603522
RW-07598	GROUP 1DX - 15 GM	A603522
RW-07600	GROUP 1DX - 15 GM	A603522
RW-07601	GROUP 1DX - 15 GM	A603522
RW-07602	GROUP 1DX - 15 GM	A603522
RW-07603	GROUP 1DX - 15 GM	A603522
RW-07604	GROUP 1DX - 15 GM	A603522
RW-07605	GROUP 1DX - 15 GM	A603522
RW-07606	GROUP 1DX - 15 GM	A603522
RW-07607	GROUP 1DX - 15 GM	A603522
RW-07608	GROUP 1DX - 15 GM	A603522
RW-07609	GROUP 1DX - 15 GM	A603522
RW-07690	GROUP 1DX - 15 GM	A603522
RW-07691	GROUP 1DX - 15 GM	A603522
RW-07692	GROUP 1DX - 15 GM	A603522
RW-07693	GROUP 1DX - 15 GM	A603522
RW-07694	GROUP 1DX - 15 GM	A603522
RW-07695	GROUP 1DX - 15 GM	A603522
RW-07696	GROUP 1DX - 15 GM	A603522
RW-07697	GROUP 1DX - 15 GM	A603522
RW-07698	GROUP 1DX - 15 GM	A603522
RW-07699	GROUP 1DX - 15 GM	A603522
RW-07700	GROUP 1DX - 15 GM	A603522
RW-07701	GROUP 1DX - 15 GM	A603522
RW-07702	GROUP 1DX - 15 GM	A603522
RW-07703	GROUP 1DX - 15 GM	A603522
RW-07704	GROUP 1DX - 15 GM	A603522
RW-07705	GROUP 1DX - 15 GM	A603522
RW-07706	GROUP 1DX - 15 GM	A603522
RW-07707	GROUP 1DX - 15 GM	A603522
RW-07708	GROUP 1DX - 15 GM	A603522
RW-07709	GROUP 1DX - 15 GM	A603522
RW-07710	GROUP 1DX - 15 GM	A603522
RW-07711	GROUP 1DX - 15 GM	A603522
RW-07712	GROUP 1DX - 15 GM	A603522
RW-07713	GROUP 1DX - 15 GM	A603522
RW-07714	GROUP 1DX - 15 GM	A603522
RW-07715	GROUP 1DX - 15 GM	A603522
RW-07716	GROUP 1DX - 15 GM	A603522
RW-07717	GROUP 1DX - 15 GM	A603522