

GEOCHEMICAL REPORT

ANGIE 1-40 CLAIMS

GRANT

YC31434 – YC31473

LAT 61° 52 N

LONG 132° 32 W

NTS # 105 F \ 15

WATSON LAKE MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED AUGUST 7 - 9, 2006

DATE OF REPORT NOVEMBER 15, 2007

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SUMMARY

The Angie 2006 field work consists of Kyle McDougal, Jeremy Duplisea and Tyson Foxcroft (all employees of Ryanwood Exploration) flying out to the property on August 8 and 9th, 2006 and collecting 175 soils. The soils survey was design to test the property potential for Sedex zinc style mineralization. Historical work (Welcome North Mines Ltd, 1977) looked at the sedex potential on the property but only conducted trenching work on one corner of the property. The soil survey confirms the presence of zinc and silver anomaly on the original Angie Showing but also revealed a much larger soil anomaly 800 meters to the north.

1.0 INTRODUCTION

The Angie claims where staked to cover an old sedex target found by Welcome North in 1977. The soil work confirms the presence of very anomalous zinc, silver, antimony and vanadium values. It also indicated very low lead values.

2.0 LOCATIONS AND ACCESS

The Angie claims are located 18 kilometers south of the community of Ross River. Access is via helicopter from a Transnorth Helicopter base located at the Ross River airport.

3.0 PROPERTY DESCRIPTION

The Angie claim block consists of 40 full Yukon Quartz Mining claims that are registered in the Watson Lake Mining district to Shawn Ryan.

4.0 PHYSIOGRAPHY

The Angie claims are covered with mostly spruce and alpine fir in the lower elevation valley bottom and alpine tundra in the upper elevation. The claim block elevation range is from 4000 feet on valley bottom to 5800 ft at the top of Ross Mountain.

5.0 REGIONAL GEOLOGY

5.1 REGIONAL GEOLOGY (Kennecott Excerpts)

The property lies within the Cassiar Platform, part of the Ominica Belt (Wheeler and McFeely, 1991). The Cassiar Platform is a package of predominantly sedimentary rocks, belonging to ancestral North America, displaced some 450km northward during the Tertiary period by the dextral Tintina Fault (Tempelman-Kluit, 1981). The northwest trending Tintina Fault, located approximately 10km northeast of the Brendan property parallels the structural trend of the entire region. Regional geology has been mapped and compiled at a scale of 1:250,000 by Tempelman-Kluit (1977).

Oldest rocks of the Cassiar platform are Upper Proterozoic clastic continental margin sediments of the Windermere Group (Wheeler and McFeely, 1991). These are overlain by Upper Proterozoic to Lower Cambrian clastic, carbonate, and mafic tuffaceous rocks of the Ketza and Gog Groups. Calcareous shale with intercalated volcanics of the Cambrian-Devonian Kechika Group, passive continental margin sediments, in turn overlie the older rocks. Devonian-Carboniferous clastic and carbonate rocks, including units of the Earn Group assemblage, overlie the Kechika Group. Mississippian Earn Group rocks contain significant accumulations of intermediate and felsic volcanic rocks. The above lithologies are overlain disconformably by Upper Triassic calcareous siltstones (Tempelman-Kluit, 1981).'

A similar package of rocks in the Kechika Trough located north of the Tintina Fault, 600km to the southeast of the Brendan property, host the Devonian-Mississippian Cirque deposit (Pigage, 1986).

Rocks in the immediate vicinity of the Brendan property range in age from Ordovician to Mississippian (Figure 1). Prospective rocks hosting the bulk of the known lead-zinc-silver-barite mineralization, on and in the area of the Brendan property, are Silurian to Devonian fine grained ciastics and variably calcareous clastic rocks.

5.2 PROPERTY GEOLOGY (Kennecott Excerpts)

Property geology, shown on Figure 4, is drawn largely from Foster and Holland (1979). Foster and Holland (1979) divided the regional stratigraphic package into eight recognizable units, of which six are found on the property. These six units range in age from Ordovician to Carboniferous and have been further subdivided where possible (Tempelman-Kluit, 1977). In general stratigraphy trends northwest, dips moderately south, with older rocks exposed on the northeast side of the property. Generally lithologies young to the southwest although minor variations are found due to overturned folds and faulting. The following lithological descriptions follow the format (including map unit numbers) used by Foster and Holland (1979). Unit 1, Cambrian-Ordovician biotitic shales and calcareous siltstones and unit 8, Carboniferous calcareous siltstones and silty limestones are not found on the property and therefore are not described further.

The oldest unit (map unit 2), exposed on the extreme northeast side of the property, consists of Ordovician-Silurian limonitic to black weathering, siliceous, graphitic and pyritic shales and slates. The unit is fissile and non-calcareous. Discontinuous quartz veins and quartz sweats are common. Fine disseminated pyrite is usually present in minor amounts although local pyrite content can be greater than 10% according to Foster and Holland (1979).

Unit 3, of Ordovician-Silurian age, conformably overlies unit 2. It is comprised of recessive grey to sooty black weathering grey to black siltstones and shales. They are weak to strongly calcareous, variably carbonaceous, and generally thin bedded to occasionally massive. Strongly carbonaceous or 'sooty' sections tend to be zinciferous (Foster and Holland, 1979). This unit was not examined in 1993.

Unit 4 has been informally named the Mount Ross Quartzite by Foster and Holland (1979) after its exposures on Mount Ross. The Silurian-Devonian unit conformably overlies unit 3 and consists of a variable sequence of quartzite, dolomitic siltstones, calcareous siltstones and 'sooty' (carbonaceous) argillites postulated to be approximately 400m thick, Unit 4 has been partitioned into three sub-units which are described below.

Sub-unit 4a, orthoquartzite, is the most characteristic member of unit 4. This unit is a massive grey orthoquartzite is found as relatively thin bands and lenses within dolomitic siltstones of unit 4b described below, Sub-unit 4a has been mapped in the Ross and Angie showing areas. Elsewhere on the property it is undifferentiated.

Sub-unit 4b, consisting of dolomitic siltstones is the most extensive member of unit 4. It consists primarily of tan-weathering, grey to dark grey, thin bedded to platy dolomitic siltstone, locally argillaceous and weakly calcareous. Several minor zinc occurrences were noted by Foster and Holland (1979) within these siltstones on the north side of Mount Ross. A brief and unsuccessful search was made for these occurrences in 1993.

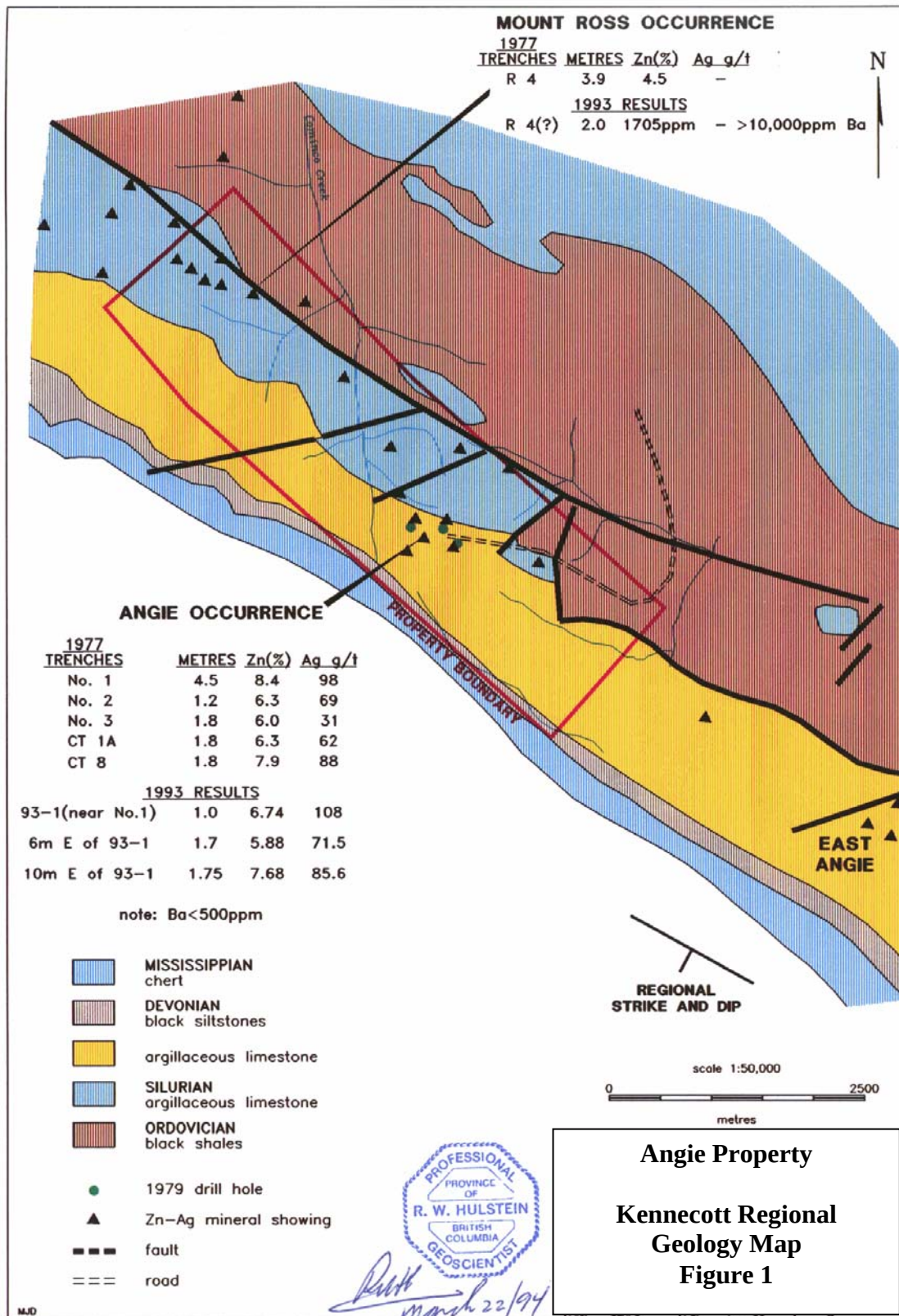
Sub-unit 4c, consists of a wide range of lithologies ranging from dark grey calcareous siltstones and limestones to non-calcareous black argillites and shales. Most of these rocks are weak to moderately carbonaceous. The unit is best exposed between the Mount Ross and Angie showings. At Mount Ross the unit consists of tan weathering carbonaceous platy calcareous siltstones and limestones that are locally baritic. In the area of the Angie showing subunit 4c appears to grade into silty limestone of unit 5. Sub-unit 4c is the host for numerous zinc occurrences including the Ross showing found at the contact between sub-unit 4b and 4c.

Unit 5 conformably overlies unit 4. It consists of a package of Devonian shales, limestones, calcareous siltstones and tuffs estimated to be approximately 550m thick. Unit 5 hosts the Angie showing. Based on mapping by Foster and Holland (1979) unit 5 has been subdivided into four sub-units as follows.

Sub-unit 5a consists of grey to buff weathering, thin bedded to massive, dark grey to black silty limestone. Interbedded with the limestone, on a scale of millimetres to metres, are black to silver-grey weathering, strongly fissile, often phyllitic black shales with local orange ankerite-quartz veins. This unit is the host to most of the significant zinc occurrences including the Angie showing. At the Angie showing unit 5a includes a grey limestone member in excess of 20m thick, named the "Angie limestone" by Foster and Holland (1979). The Angie limestone has a fine shaly laminae lending it a shaly parting.

Sub-unit 5b consists of orange weathering thinly laminated siltstones and phyllitic black shales. The unit is more phyllitic than sub-unit 5a and locally contains abundant disseminated limonite porphyroblasts up to 0.5 centimetres across. The unit is notably unmineralized which along with its distinctive outcropping nature, uniform composition and proximity to mineralized sub-unit 5a, make sub-unit 5b an important marker horizon.

Sub-unit 5c consists of argillaceous siltstones with beds of crinoidal limestone.



5.3 STRUCTURE (Kennecott Excerpts)

Generally, lithologies on the property tend northwest, parallel to the regional trend and the Tintina Fault located approximately 10km northeast of the Brendan property. Repetition of the lithological units is caused by folding about a northwest trending nearly horizontal fold axis. Orientations of axial plane cleavages indicate refolding of the first phase folds about a similar axis (Foster and Holland, 1979). A third phase of folding perpendicular to the first two phases gently warps the first two phases of folding.

A large scale strike-slip fault has been mapped on the northeast side of the property and the regional St. Cyr fault is located southwest of the property. These faults are related to the nearby Tintina Fault. On ridge exposures numerous northwest trending faults are indicated by boulders of quartz float and abrupt lithological changes. Northwest strike-slip faulting, parallel to the regional trend, may be more extensive than thought previously.

East-west trending normal faults and block faulting are also common (Foster and Holland, 1979). Displacement appears to be vertical and cut off by the strike-slip faults suggesting that the block faulting is contemporaneous with or predates the strike-slip movement.

5.4 MINERALIZATION (Kennecott Excerpts)

The Brendan property is a sedimentary-exhalative (sedex) massive sulphide lead-zinc-silver-barite exploration target. Previous exploration in 1977 and 1978 resulted in the discovery of two significant zinc-silver occurrences, the Angie and Ross showings, plus numerous other smaller occurrences. These stratabound occurrences are found within Ordovician-Silurian-Devonian clastics and carbonates, totaling some 1300m in thickness. A long lived mineralizing event is envisaged as mineralization is found throughout units 3 to 6. The strongest mineralization is concentrated near the top half of Silurian-Devonian unit 4 and the base of Devonian unit 5. Both the Angie and Ross showings were examined in 1993 and are described below. For a thorough description of other mineralization found on the property the reader is referred to Foster and Holland (1979).

6.0 WORK PERFORMED / METHODS

SOIL WORK

Soil samples were taken at 50 meter intervals. On rocky ground a grub hoe was used to take sample 30-40 centimeters down or if soil where well develop a one-meter soil augers was used to take sample at a deeper depth. Soil sample taken with augers were gathered at an average depth of 50-70 centimeters. All sample were placed in Kraft soil bags. Exact position location were define using Garmin GPS. All GPS location were downloaded nightly onto field computers.

Soil location were marked in the field with an orange flagging with sample Id number.

Sample were air dried in Dawson City and then sent to Acme Labs in Vancouver.
Sample were processed at minus 80 mesh and analysis was 1DX-MS for 35 elements.

7.0 INTERPRETATION

SOIL SURVEY

The soil survey revealed anomalous soil values in zinc, silver, antimony. Values reached over 10,000 ppm in zinc, 19.4 ppm Ag, 65.9 ppm Sb and low values in lead with max values of 127 ppm Pb.

The soil survey indicates a large 750 meter by 700 meter zinc, silver, antimony soil anomaly centered 800 meter north of the original Angie showing. This large soil anomaly is open to the east and west of the survey lines.

8.0 RECOMMENDATION

I would recommend follow up work with a detail soil grid on 100 meter line spacing and 50 meters station spacing. The outcome of the detail soil survey should be followed up with trenching, geological mapping and prospecting.

9.0 REFERENCES CITED

KENNECOTT CANADA , Assessment Report #093187 by Roger Hulstein

DELIAN, F., Jie, Y, and Tiebing, L, 1992. Black Shale Series-hosted Silver-Vanadium Deposits of the Upper Sinian Doushantou Formation, Western Hubie Province, China; Exploration Mining Geology, Vol. 1, No. 1, pp. 29-38.

FOSTER, H.F. and HOLLAND, R.T., 1979. Woodside Project, 1978, Chapter 2, Assessment Report by Welcome North Mines Ltd., Assessment Report 090463.

PIGAGE, L.C., 1986. Geology of the Cirque Barite-Zinc-Lead-Silver Deposits, Northeastern British Columbia; j~Mineral Deposits of Northern Cordillera, J.A. Morin ed., The Canadian Institute of Mining and Metallurgy, Special Volume 37, pp. 71-86.

TEMPELMAN-KLUITD., 1977. Geology of Quiet Lake (105 F) and Finlayson Lake (105G) map areas, Yukon Territory; Geological Survey of Canada, Open File Report 486.

TEMPELMAN-KLUIT D., 1981. Geology and Mineral Deposits of Southern Yukon; in Yukon, Geology and Exploration 1979-80, Exploration and Geological Services Division, Yukon, Dept. of Indian and Northern Affairs Canada.

WHEELER, .1.0. and McFeely, P., 1991. Tectonic Assemblage Map of the Canadian Cordillera and Adjacent Parts of the United States of America. Geological Survey of Canada, Map 171 2A, scale 1:2,000,000.

10.0 COST

Assay Cost 175 soil at \$18.00	\$3,150.00
Wages 6 man days at \$250.00 per day	\$1,500.00
Travel 1 day for 3 men @ \$250.00	\$750.00
Helicopter travel 2. hours at \$1259.00	\$2,518.00
Truck + Gas 3 days @ \$150.00 per day	\$450.00
Food 9 man days @ \$35.00 per day	\$315.00
Report	\$450.00
Total	\$9,133.00

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 25 years. I worked the first 15 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked for the last 10 years as a local prospector for myself.

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

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

I own 100 % of the Angie claims.

Dated this 15 of November 2007 in Dawson City, Yukon.

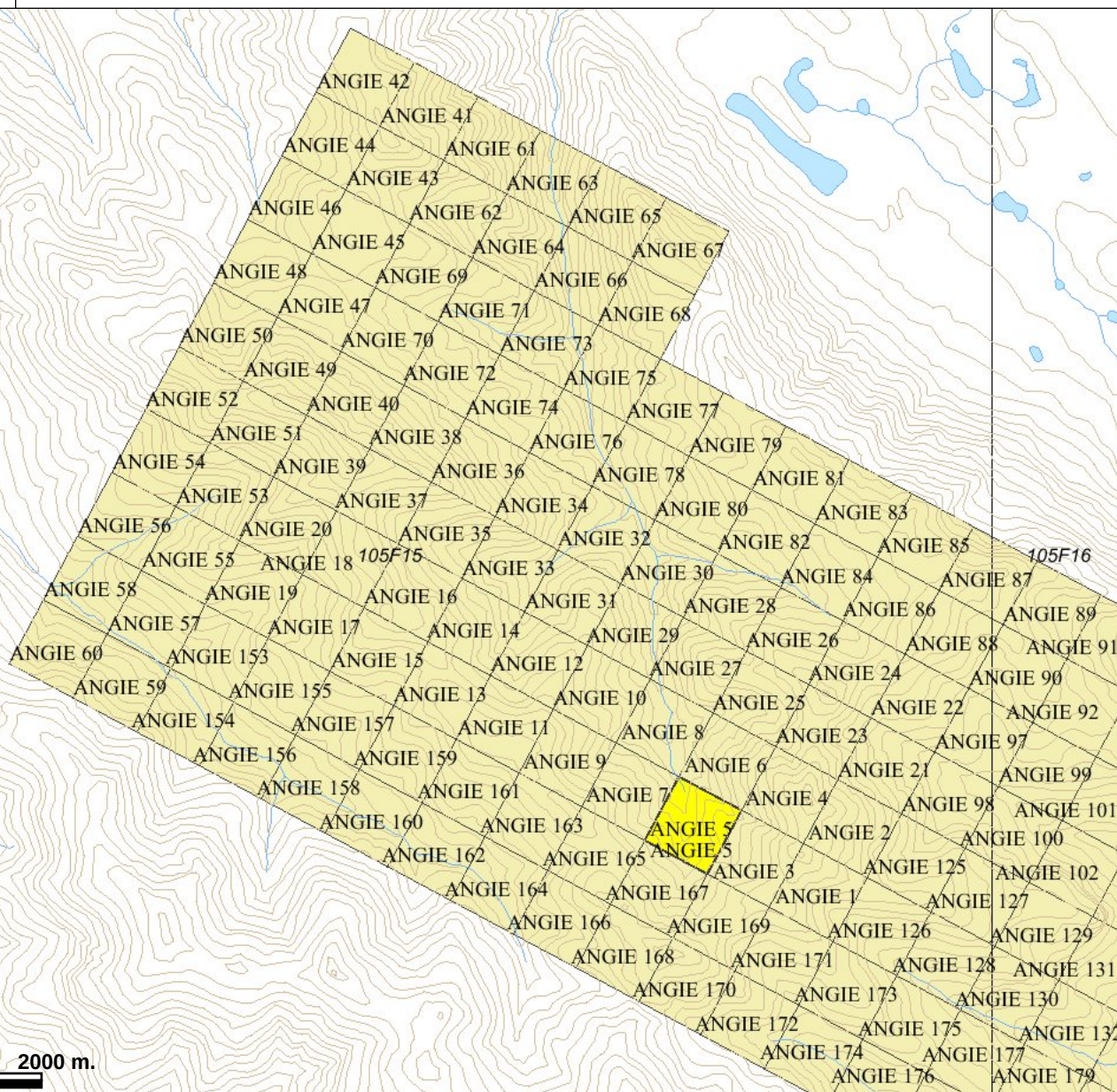
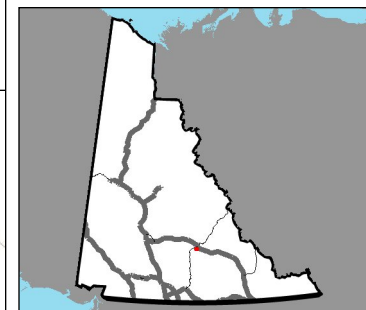
Respectfully submitted

Shawn Ryan

Watson Lake Mining District

GrantNum	Name	Claim #	ClaimOwner	RecordingDate	ExpiryDate	NTS
YC31434	ANGIE	1	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31435	ANGIE	2	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31436	ANGIE	3	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31437	ANGIE	4	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31438	ANGIE	5	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31439	ANGIE	6	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31440	ANGIE	7	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31441	ANGIE	8	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31442	ANGIE	9	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31443	ANGIE	10	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31444	ANGIE	11	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31445	ANGIE	12	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31446	ANGIE	13	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31447	ANGIE	14	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31448	ANGIE	15	Shawn Ryan	5/19/2006	11/15/2014	105F15
YC31449	ANGIE	16	Shawn Ryan	5/19/2006	11/15/2014	105F15
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YC31473	ANGIE	40	Shawn Ryan	5/19/2006	11/15/2014	105F15

Angie Claims



Legend

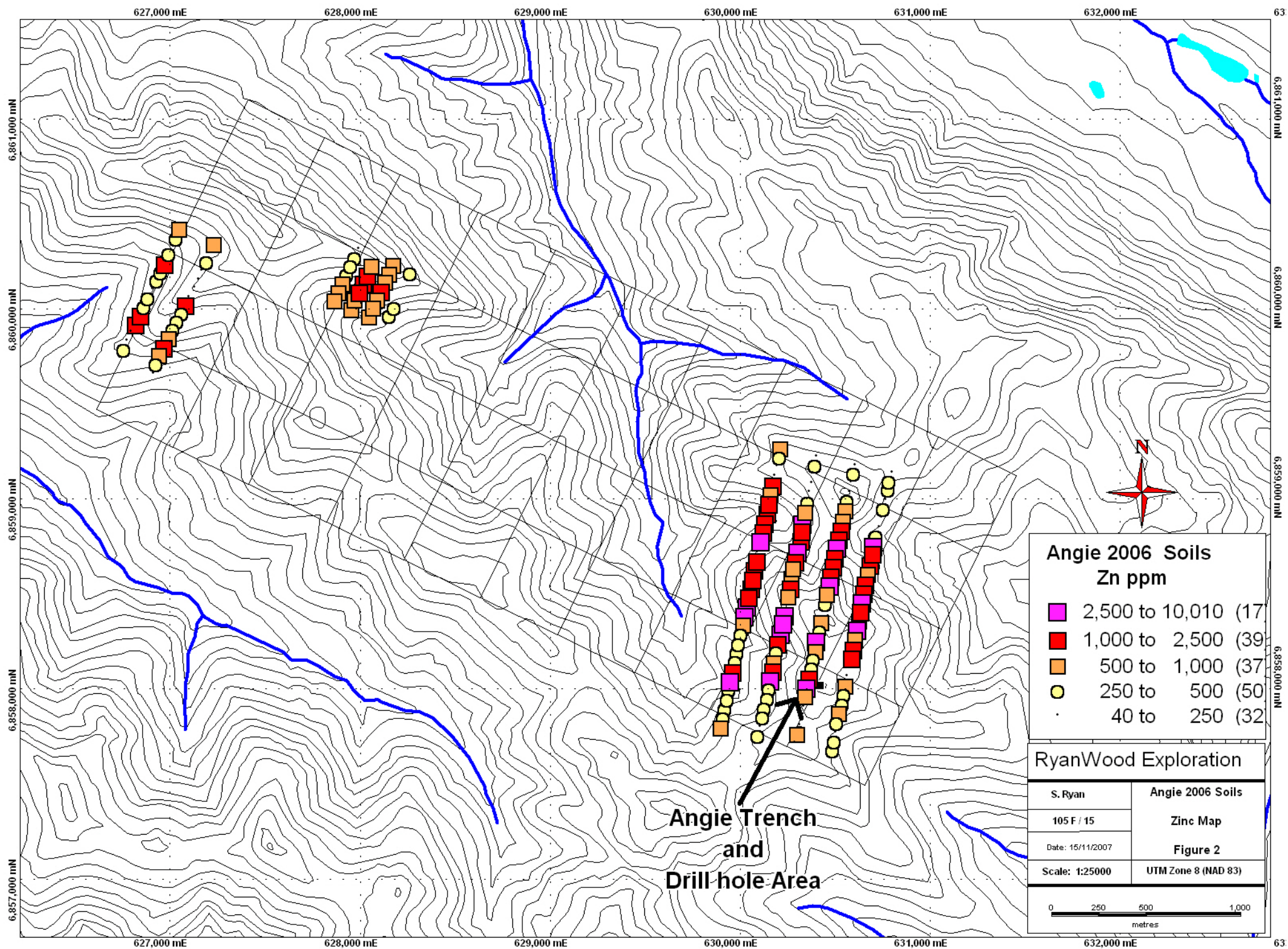
- Yukon Border - Surveyed
- National Road Network - All Roads
 - Expressway / Highway
 - Arterial
 - Collector
 - Ramp
 - Resource / Recreation
 - Local / Street
 - Local / Strata
 - Local / Unknown
 - Alley or Service Lane
 - Service Lane
 - Winter
- Waterbodies (50k)**
 - Dry river bed
 - Navigable canal
 - Sand
 - Water disturbance
 - Waterbody
 - Waterbody
- Places (All)**
 - City
 - Town
 - Municipality
 - Village
 - Community
 - Settlement
 - Native Settle
 - Hamlet
 - Historic Site
- Quartz Claims2**
 - Active
 - Expired

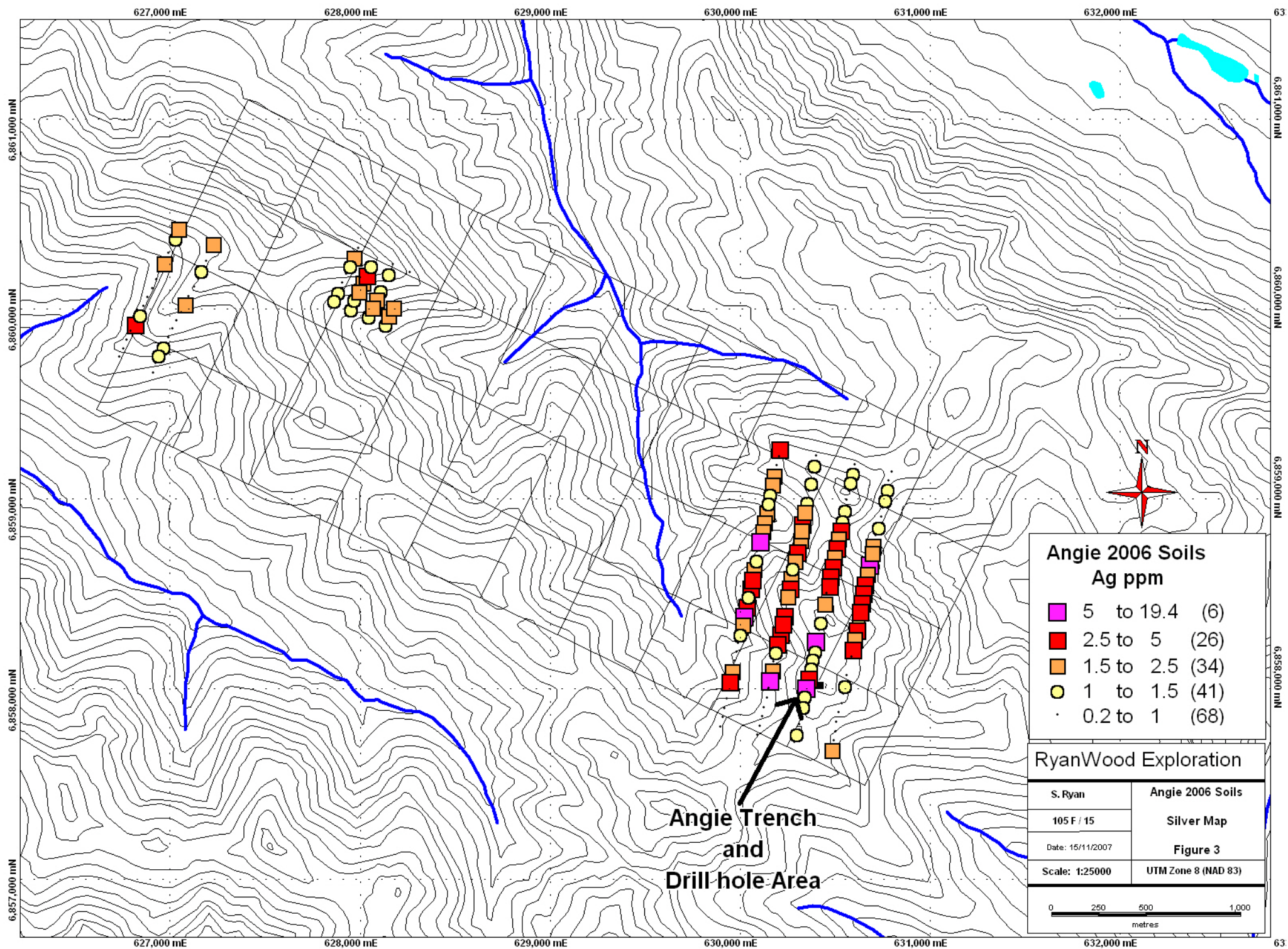


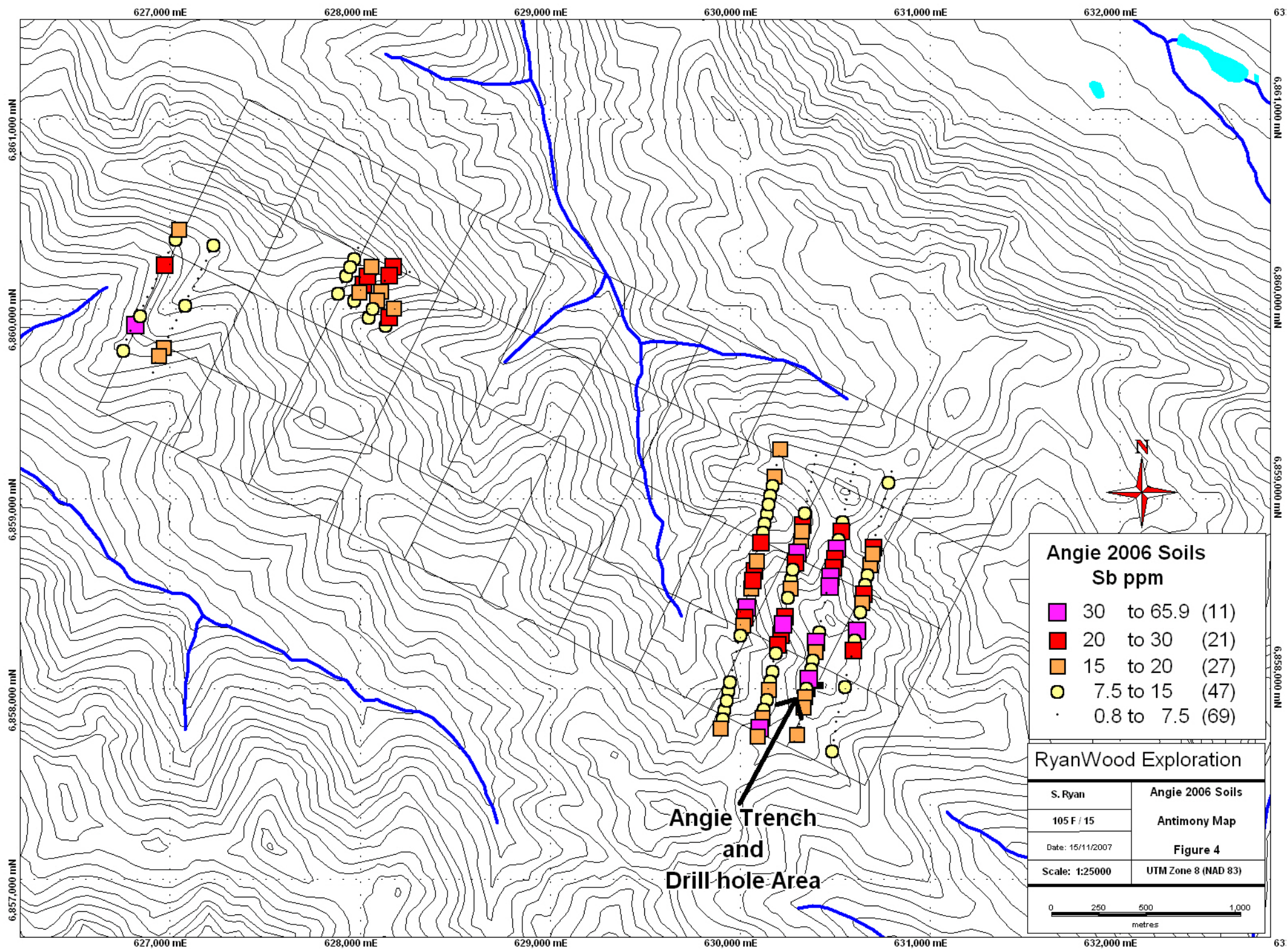
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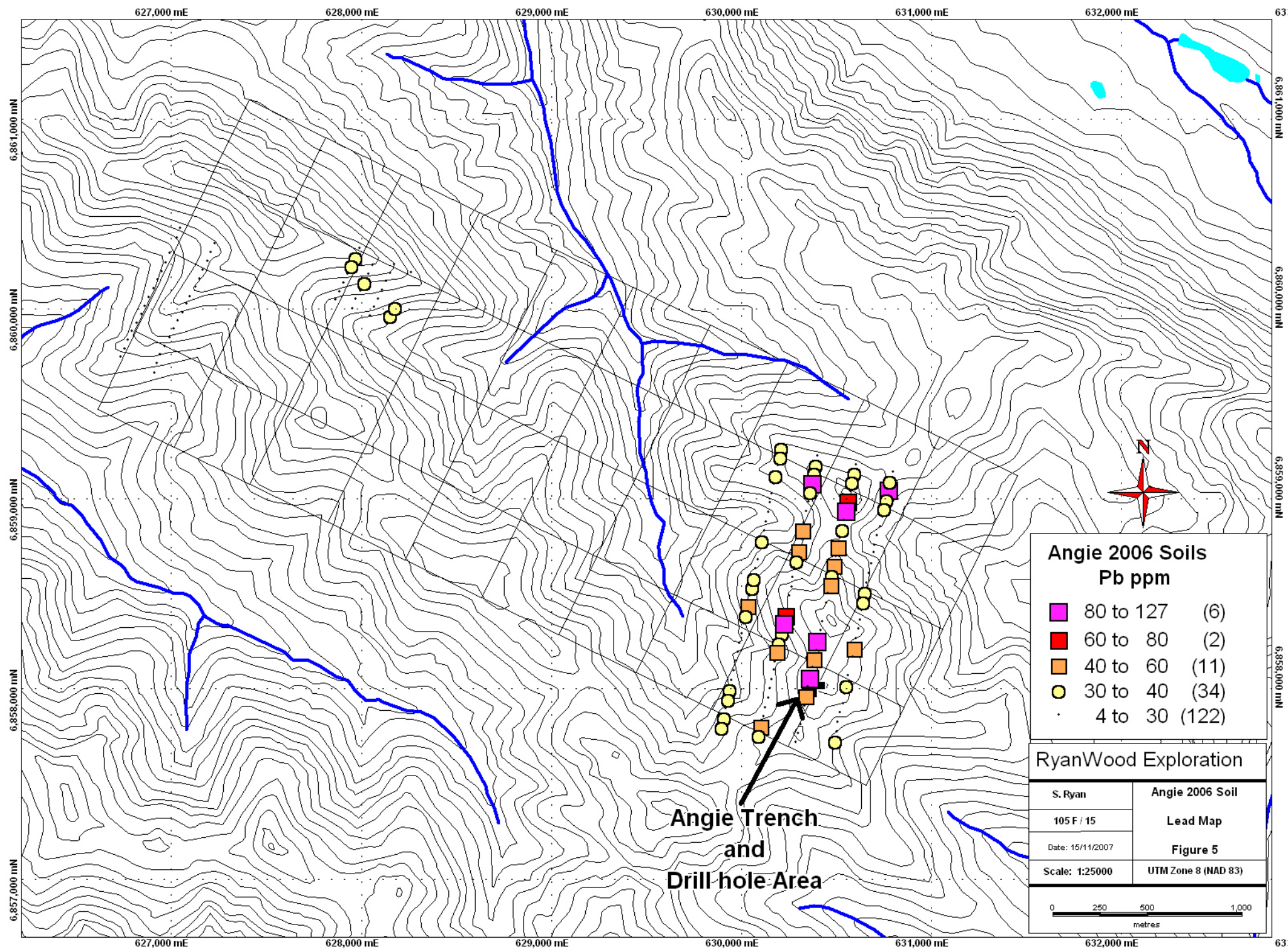
This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

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SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co
AG 00971	NAD83-8V	630488	6857678	21.5	66.4	17.9	470	1.5	78.8	10.6
AG 00972	NAD83-8V	627085	6860026	24.1	68.1	20.3	1108	2	120.9	8.1
AG 00973	NAD83-8V	627060	6859979	4.1	39.1	13.5	261	0.4	67.8	13
AG 00974	NAD83-8V	627035	6859935	3.4	37.4	11.5	263	0.3	53.6	11.1
AG 00975	NAD83-8V	627015	6859893	7.7	43.7	13.2	472	0.5	62.1	10.3
AG 00976	NAD83-8V	626992	6859847	6.9	45.5	8.9	696	0.6	53	5.7
AG 00977	NAD83-8V	626969	6859802	28.4	176.6	17.9	2081	1.3	118.4	4.4
AG 00978	NAD83-8V	626945	6859758	13.2	68.6	16.9	684	1.2	70.6	11.5
AG 00979	NAD83-8V	626928	6859711	5.8	36.5	11.7	287	0.5	41.7	10.3
AG 00980	NAD83-8V	626914	6859661	4.3	28.2	12.7	176	0.3	34.1	12.6
AG 02502	NAD83-8V	630404	6859225	1.1	16.5	4.5	45	0.2	8.6	1.6
AG 02504	NAD83-8V	630394	6859178	10.5	55.2	32	298	1	82.9	11.8
AG 02505	NAD83-8V	630386	6859135	3.1	24.9	32.4	159	0.6	28.2	7.8
AG 02506	NAD83-8V	630375	6859084	7.8	54.8	108.4	235	1.1	53.3	9.1
AG 02507	NAD83-8V	630365	6859039	9.1	50.9	33.3	217	0.9	57.1	7.6
AG 02508	NAD83-8V	630355	6858982	8.4	49.7	20.7	310	1	60.7	6.1
AG 02509	NAD83-8V	630341	6858935	27.4	79.9	22.4	903	1.6	134.7	6.7
AG 02510	NAD83-8V	630330	6858876	51.2	157.5	23.8	2869	2.9	292.6	6
AG 02511	NAD83-8V	630326	6858834	35.4	179	42	1765	1.9	238.3	6.1
AG 02512	NAD83-8V	630323	6858783	45.4	151.9	21.8	2039	2.3	221.9	4.9
AG 02513	NAD83-8V	630306	6858726	56.3	174.8	51.4	4354	3.4	274.9	15.3
AG 02514	NAD83-8V	630292	6858677	48.9	123.4	33.5	2358	1.7	221.1	7.5
AG 02516	NAD83-8V	630272	6858588	10.6	104.6	14.5	966	1.7	93.6	4.3
AG 02517	NAD83-8V	630265	6858536	35.7	173.3	21.9	1807	2.6	194.5	5.8
AG 02518	NAD83-8V	630255	6858489	14	107.6	19	836	1.9	99.2	4.4
AG 02519	NAD83-8V	630238	6858391	65.8	373.8	74.7	6516	4	421.7	11.7
AG 02520	NAD83-8V	630227	6858348	95.4	309.6	117.2	7762	4.4	540.6	12
AG 02521	NAD83-8V	630216	6858295	23.3	321.2	37.7	4384	3.3	335.8	8.8
AG 02522	NAD83-8V	630201	6858245	30.9	170.7	31.3	1751	2.9	176.5	8.7
AG 02523	NAD83-8V	630192	6858196	13.2	85.6	47.8	352	1	107.5	14.6
AG 02524	NAD83-8V	630180	6858143	5.8	44.7	15.4	668	0.8	44.2	7.6
AG 02525	NAD83-8V	630173	6858099	18.3	77.9	27.5	1169	1.8	90	10
AG 02526	NAD83-8V	630163	6858049	7.6	56.3	16.3	10001	6.9	51.9	8.9
AG 02527	NAD83-8V	630152	6858000	19.7	48.7	21.4	355	0.8	72	16.8
AG 02528	NAD83-8V	630143	6857952	16	47.5	22.4	313	0.8	44.4	10.4
AG 02529	NAD83-8V	630129	6857900	15	42.8	20.6	297	0.9	63.3	12.9

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
AG 00971	179	2.55	34.8	1.8	4	2.2	80	3.4	10.6	0.2	37
AG 00972	192	2.02	24.3	1.5	3.6	1.6	43	8.4	14.2	0.1	75
AG 00973	131	2.69	15.2	0.8	4.3	3.7	45	1.5	3.4	0.2	18
AG 00974	157	2.45	10.7	1	1.8	3.6	69	1.8	2.4	0.2	24
AG 00975	141	2.21	14.4	0.9	2.5	2.1	116	3.2	5.5	0.2	21
AG 00976	111	1.28	8.8	0.8	2.1	0.6	59	8.9	5.9	0.1	19
AG 00977	105	1.27	21.8	1.3	2.7	0.8	53	31.9	17.7	0.1	45
AG 00978	186	2.59	40.6	1.7	5.8	3.4	88	6.9	15.4	0.2	28
AG 00979	197	2.5	16.5	0.8	2.1	2.7	191	2.3	5.3	0.2	20
AG 00980	308	2.61	12.4	0.7	2.2	2.9	137	1.4	4.5	0.2	14
AG 02502	148	0.46	2.1	0.7	0.8	0.2	32	0.7	0.8	0	12
AG 02504	611	2.76	27	1.5	3.7	7.9	167	1.9	5.8	0.2	35
AG 02505	320	2.09	15.3	1.5	5.5	1.6	39	1.1	2.1	0.2	26
AG 02506	551	2.12	25.4	1.2	8	1.5	77	1.7	4.8	0.2	32
AG 02507	471	1.9	17.9	1.1	4.9	1.3	72	1.2	4.8	0.2	35
AG 02508	314	1.52	16.8	1.2	4.6	0.6	88	2.9	5.4	0.1	49
AG 02509	340	1.65	22.2	1.9	3	1.4	183	8.7	11.8	0.1	86
AG 02510	102	1.63	37.9	3.5	2.3	1.1	248	34.1	27	0.1	135
AG 02511	178	1.59	28.1	3	2.3	0.9	200	17.3	17.2	0.1	154
AG 02512	154	1.31	26.7	3	1.6	0.4	200	24.5	19.2	0.1	82
AG 02513	645	1.58	37.2	3.5	1.2	0.8	153	68.2	32.3	0.1	118
AG 02514	131	1.94	28.1	3.7	1.2	3.5	170	17.3	23.4	0.1	182
AG 02516	208	0.89	10.1	3.5	1.9	0.5	147	20.2	8.8	0.1	83
AG 02517	193	1.44	22.2	3.2	2.4	0.8	214	23.1	17.6	0.1	173
AG 02518	308	0.91	9.7	2.3	1.9	0.3	254	27.4	9	0.1	118
AG 02519	397	1.81	32.9	5	1.9	0.8	315	69.2	29.1	0.1	198
AG 02520	321	2.3	74.4	4.6	2.7	7.3	168	43.4	65.9	0.2	306
AG 02521	346	1.61	27.9	3.8	4.5	0.7	130	51.6	23.3	0.1	120
AG 02522	273	2.03	28.3	2.4	3.8	1.5	114	20.2	22.6	0.2	59
AG 02523	1541	3.36	32.5	2.2	2.2	9.5	136	2.2	8.4	0.5	44
AG 02524	124	2.12	17.1	1	3.5	1.5	45	7.9	4.2	0.2	22
AG 02525	245	2.66	36.4	1.8	8.2	1.7	95	15.9	10.9	0.2	53
AG 02526	330	2.03	22.9	1.1	13.4	0.9	227	255.6	13.1	0.2	16
AG 02527	296	2.95	41.5	2.4	3.6	4.8	154	2.5	16.7	0.4	14
AG 02528	133	3.06	25.4	2.5	3	4.8	84	2.1	8.8	0.5	15
AG 02529	203	2.78	32.3	1.1	3.7	4.1	65	2	9.7	0.2	34

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K
AG 00971	1.23	0.149	8	5	0.36	124	0.003	2	0.25	0.009	0.03
AG 00972	0.55	0.115	15	18	0.24	208	0.009	2	0.54	0.006	0.03
AG 00973	0.97	0.069	16	11	0.25	148	0.011	2	0.58	0.01	0.03
AG 00974	1.8	0.076	23	16	0.43	171	0.013	1	0.82	0.011	0.04
AG 00975	3.49	0.095	13	10	0.3	174	0.008	2	0.45	0.009	0.04
AG 00976	1.58	0.09	6	6	0.13	132	0.005	1	0.36	0.028	0.03
AG 00977	1.42	0.081	8	6	0.21	120	0.007	2	0.37	0.018	0.03
AG 00978	2.47	0.17	14	7	0.34	144	0.002	1	0.28	0.005	0.05
AG 00979	6.95	0.099	11	8	0.46	146	0.004	1	0.35	0.005	0.04
AG 00980	4.65	0.086	12	7	0.36	156	0.003	1	0.39	0.006	0.04
AG 02502	0.8	0.063	4	4	0.11	165	0.013	1	0.34	0.041	0.03
AG 02504	6.34	0.296	15	8	2.8	865	0.003	2	0.33	0.003	0.09
AG 02505	0.64	0.095	13	18	0.33	1259	0.009	1	0.72	0.006	0.06
AG 02506	2.33	0.18	11	12	0.86	674	0.003	3	0.48	0.004	0.06
AG 02507	2.2	0.178	11	9	0.89	400	0.006	2	0.41	0.012	0.04
AG 02508	2.07	0.166	10	9	0.54	599	0.004	2	0.35	0.017	0.05
AG 02509	1.96	0.217	16	12	0.55	1792	0.006	2	0.41	0.009	0.05
AG 02510	2.06	0.192	18	19	0.35	2275	0.004	3	0.37	0.005	0.06
AG 02511	2.11	0.208	15	22	0.49	1887	0.004	2	0.32	0.007	0.04
AG 02512	2.6	0.16	13	16	0.27	1041	0.004	3	0.29	0.008	0.03
AG 02513	2.31	0.209	17	28	0.49	760	0.004	5	0.35	0.011	0.07
AG 02514	0.89	0.189	21	22	0.3	1408	0.022	2	0.45	0.01	0.06
AG 02516	1.65	0.132	14	14	0.18	789	0.012	2	0.38	0.02	0.03
AG 02517	2.47	0.197	22	25	0.55	1543	0.012	3	0.47	0.011	0.04
AG 02518	3.29	0.207	21	24	0.48	1438	0.004	5	0.42	0.009	0.03
AG 02519	4.77	0.248	22	45	0.73	1429	0.007	6	0.45	0.009	0.07
AG 02520	3.9	0.181	33	49	0.58	1352	0.023	2	0.48	0.007	0.06
AG 02521	1.82	0.132	19	27	0.4	1081	0.013	3	0.65	0.009	0.04
AG 02522	3.28	0.128	17	18	1.39	683	0.01	2	0.37	0.007	0.05
AG 02523	4.34	0.375	27	12	1.66	243	0.005	3	0.33	0.003	0.13
AG 02524	1.06	0.084	8	5	0.09	214	0.005	1	0.44	0.016	0.03
AG 02525	1.81	0.093	10	12	0.09	331	0.001	2	0.27	0.004	0.06
AG 02526	8.52	0.096	7	9	0.55	290	0.003	4	0.33	0.005	0.05
AG 02527	6.3	0.104	9	5	0.39	211	0.002	1	0.34	0.006	0.05
AG 02528	2.55	0.075	8	9	0.34	252	0.001	2	0.37	0.006	0.06
AG 02529	1.84	0.125	14	9	0.67	149	0.002	1	0.26	0.005	0.04

SAMPLES	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
AG 00971	0.1	0.08	1.7	0.1	0	1	3.1	GROUP 1DX - 15.0 GM	A606515
AG 00972	0.4	0.38	1.8	0.2	0	2	9.1	GROUP 1DX - 15.0 GM	A606515
AG 00973	0.1	0.08	1.9	0.1	0	1	1.4	GROUP 1DX - 15.0 GM	A606515
AG 00974	0.2	0.1	1.9	0.1	0	2	1.2	GROUP 1DX - 15.0 GM	A606515
AG 00975	0.1	0.18	1.4	0.1	0.06	1	2.8	GROUP 1DX - 15.0 GM	A606515
AG 00976	0.1	0.2	0.8	0.1	0.07	1	3.5	GROUP 1DX - 15.0 GM	A606515
AG 00977	0.3	0.85	0.9	0.3	0	1	8.4	GROUP 1DX - 15.0 GM	A606515
AG 00978	0.1	0.25	2	0.1	0	1	10.8	GROUP 1DX - 15.0 GM	A606515
AG 00979	0.1	0.12	2.1	0.1	0	1	2	GROUP 1DX - 15.0 GM	A606515
AG 00980	0.1	0.05	2.4	0	0	1	1.4	GROUP 1DX - 15.0 GM	A606515
AG 02502	0	0.03	0.5	0	0	1	1	GROUP 1DX - 15.0 GM	A606515
AG 02504	0.1	0.1	2.9	0.2	0	1	2.7	GROUP 1DX - 15.0 GM	A606515
AG 02505	0.2	0.07	1.8	0.1	0.07	2	1.5	GROUP 1DX - 15.0 GM	A606515
AG 02506	0.1	0.14	2	0.2	0.07	1	2.1	GROUP 1DX - 15.0 GM	A606515
AG 02507	0.1	0.08	1.3	0.1	0	1	2.5	GROUP 1DX - 15.0 GM	A606515
AG 02508	0.2	0.17	1	0.1	0.06	1	3.2	GROUP 1DX - 15.0 GM	A606515
AG 02509	0.5	0.27	1.5	0.3	0.08	1	9	GROUP 1DX - 15.0 GM	A606515
AG 02510	0.7	1.6	1.2	1.1	0.07	1	19.1	GROUP 1DX - 15.0 GM	A606515
AG 02511	0.6	0.7	1.3	0.7	0.09	1	12.7	GROUP 1DX - 15.0 GM	A606515
AG 02512	0.5	0.96	0.8	0.8	0.12	1	14.1	GROUP 1DX - 15.0 GM	A606515
AG 02513	0.6	0.78	1.2	1	0.12	1	24.6	GROUP 1DX - 15.0 GM	A606515
AG 02514	0.6	0.44	2	1	0	1	17.7	GROUP 1DX - 15.0 GM	A606515
AG 02516	0.2	0.24	1.5	0.4	0.12	1	5.3	GROUP 1DX - 15.0 GM	A606515
AG 02517	0.4	0.43	1.8	0.7	0.07	1	10.4	GROUP 1DX - 15.0 GM	A606515
AG 02518	0.2	0.38	0.8	0.2	0.17	1	8.1	GROUP 1DX - 15.0 GM	A606515
AG 02519	0.6	0.68	1	1.3	0.1	2	25.8	GROUP 1DX - 15.0 GM	A606515
AG 02520	0.8	1.23	2.4	1.5	0	2	33.4	GROUP 1DX - 15.0 GM	A606515
AG 02521	0.3	1.12	1.3	0.5	0.07	2	9.4	GROUP 1DX - 15.0 GM	A606515
AG 02522	0.5	0.72	1.6	0.4	0.09	1	9.9	GROUP 1DX - 15.0 GM	A606515
AG 02523	0.3	0.1	1.9	0.2	0	1	6.3	GROUP 1DX - 15.0 GM	A606515
AG 02524	0.1	0.14	1.6	0.1	0.06	1	2.2	GROUP 1DX - 15.0 GM	A606515
AG 02525	0.1	0.38	1.8	0.2	0.11	1	6.9	GROUP 1DX - 15.0 GM	A606515
AG 02526	0.1	1.72	1.2	0.1	0.1	1	3.5	GROUP 1DX - 15.0 GM	A606515
AG 02527	0.1	0.07	2	0.2	0	1	2.6	GROUP 1DX - 15.0 GM	A606515
AG 02528	0.1	0.08	1.6	0.1	0.08	1	2.6	GROUP 1DX - 15.0 GM	A606515
AG 02529	0.1	0.09	2.6	0.1	0	1	1.6	GROUP 1DX - 15.0 GM	A606515

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co
AG 02530	NAD83-8V	630119	6857855	14.9	34.9	27.2	266	0.7	55.5	10.4
AG 02531	NAD83-8V	630108	6857803	14.4	32.8	51	247	0.8	55	10.2
AG 02532	NAD83-8V	630095	6857756	7.1	23.9	30.7	275	0.4	47.1	8.2
AG 02583	NAD83-8V	626734	6859745	3	30.9	11.9	123	0.3	27.3	9.9
AG 02584	NAD83-8V	626755	6859790	7.4	45.5	15.2	250	0.7	54.5	13.8
AG 02591	NAD83-8V	626773	6859835	6.7	33.1	14.8	244	0.6	48.7	10.2
AG 02592	NAD83-8V	626796	6859881	3.5	24	14.2	163	0.3	29.6	12.2
AG 02593	NAD83-8V	626820	6859925	83.1	146	22	2159	2.6	334.3	7.5
AG 02594	NAD83-8V	626845	6859969	22.8	82.2	27.9	1044	1.4	118.5	10.3
AG 02595	NAD83-8V	626864	6860014	5.7	46.3	13.6	310	0.3	63.2	13.3
AG 02596	NAD83-8V	626886	6860061	6	69.9	19.7	300	0.5	96.8	23.7
AG 02597	NAD83-8V	626909	6860105	2.8	32.6	7.2	162	0.3	42.8	8.4
AG 02598	NAD83-8V	626929	6860152	7	70.9	14.7	281	0.5	97.4	23.3
AG 02599	NAD83-8V	626951	6860196	5.2	52	29.8	435	0.7	64.7	13.2
AG 02600	NAD83-8V	626971	6860242	31.7	107.2	26.7	1408	1.8	154.8	9
AG 02603	NAD83-8V	627031	6860373	9.3	66.2	21	449	1.2	77.4	5.9
AG 02604	NAD83-8V	627050	6860425	16.1	77	23.7	529	1.7	98.6	6.9
AG 02606	NAD83-8V	627211	6860295	2.2	27.1	11.4	92	0.3	24.3	6.3
AG 02607	NAD83-8V	627191	6860249	6.3	85.1	17.5	271	0.7	72.1	18
AG 02608	NAD83-8V	627168	6860205	4.1	97.7	18.1	199	1.4	72.4	17.3
AG 02609	NAD83-8V	627151	6860157	3.4	18.4	23.5	199	0.4	32.8	7.5
AG 02611	NAD83-8V	627102	6860064	2	13.5	8.5	143	0.3	23.7	5.5
AG 02612	NAD83-8V	630212	6859267	25.3	86.7	37.7	510	3.3	145.2	12.6
AG 02613	NAD83-8V	630206	6859223	13.6	46.8	34	267	0.9	69.6	11.3
AG 02614	NAD83-8V	630195	6859173	6.4	48.2	26.7	243	0.7	53.7	9.4
AG 02615	NAD83-8V	630184	6859125	30.5	72.4	31.5	245	2.2	167.6	7.5
AG 02616	NAD83-8V	630175	6859077	28.5	82.5	22.9	1131	1.5	147.5	7
AG 02617	NAD83-8V	630162	6859027	23.3	76.9	16.8	970	1.3	130.1	6.3
AG 02619	NAD83-8V	630143	6858930	31.9	136.7	20.9	1526	2	220.4	7.9
AG 02620	NAD83-8V	630132	6858878	27	128	20	1615	2.2	183.9	5.1
AG 02621	NAD83-8V	630122	6858832	17.2	108.1	18.3	1552	1.9	145.4	4.9
AG 02622	NAD83-8V	630110	6858781	37	115.9	37.9	2623	5.1	252.7	7.6
AG 02625	NAD83-8V	630078	6858632	54.3	94.5	27.9	2113	1.8	227.3	7.9
AG 02626	NAD83-8V	630068	6858583	46.3	122.8	31.2	2120	2.7	239.5	7.9
AG 02629	NAD83-8V	630037	6858437	67.3	347.8	43.2	7660	4.4	430.7	11.1
AG 02630	NAD83-8V	630025	6858388	38	364	31.5	5662	5.4	365.7	8.1

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
AG 02530	193	2.64	38.9	1.1	1.9	2.1	67	1.6	17.6	0.2	26
AG 02531	191	2.48	60.7	1.4	4.1	2.3	74	1.7	41.6	0.2	25
AG 02532	186	2.32	54.3	1.2	3.6	2	39	0.8	15.6	0.2	20
AG 02583	211	2.28	16.7	0.6	4	3.9	149	0.7	4.5	0.1	13
AG 02584	225	2.99	27.3	0.9	2.5	6.1	40	1.2	7.7	0.2	34
AG 02591	316	2.61	17.5	1.1	3	4.2	34	1.9	4.7	0.2	36
AG 02592	403	2.74	22.1	0.7	2.1	1.2	57	1.8	4.8	0.1	16
AG 02593	164	2.09	61	2.8	0.7	5.3	71	19.2	63.1	0.2	180
AG 02594	160	3.17	23.8	1.5	4.4	2.9	64	13.6	14.8	0.3	44
AG 02595	208	2.81	12	1	1.9	3.6	177	2.6	2.8	0.2	10
AG 02596	168	3.93	18.7	2.6	3.6	9.5	107	1.5	4.3	0.4	16
AG 02597	131	1.27	11.2	0.5	2.1	0.8	84	1.9	1.8	0.1	5
AG 02598	149	3.54	19.2	1.7	4.4	4.7	79	1.7	3.2	0.3	8
AG 02599	147	2.42	11	1.6	4.6	2.4	49	2.9	4.6	0.3	20
AG 02600	190	2.12	36.2	1.7	3.1	2.4	89	14.3	20.6	0.2	56
AG 02603	177	1.41	19.3	1.9	10.4	1	88	7	14.2	0.1	37
AG 02604	179	1.83	27.9	2	10.2	1.5	94	8	18.7	0.2	48
AG 02606	248	1.4	5.5	0.8	1.9	1	25	0.7	1.8	0.1	14
AG 02607	311	2.92	24.3	1.5	6.3	6.1	69	2.4	6.7	0.3	12
AG 02608	349	3.65	18.1	1.5	13.1	2.9	29	1	5.7	0.3	20
AG 02609	426	2.25	9.8	0.9	2.3	0.9	42	2.9	2.2	0.2	45
AG 02611	326	1.31	5.1	0.4	2.1	0.6	27	2.1	1.6	0.1	14
AG 02612	335	2.93	48.8	3.1	6.5	3.3	100	4.8	15	0.3	62
AG 02613	697	2.56	22.9	1.7	7.8	3.3	94	1.4	5.9	0.2	37
AG 02614	702	2.01	19.2	1.9	6	0.8	92	2.3	4.4	0.2	32
AG 02615	253	2.5	33.8	1.6	3.7	3.6	104	1.7	18.3	0.1	98
AG 02616	230	1.71	18.9	2.1	2.1	0.9	132	11.9	13.3	0.1	83
AG 02617	225	1.67	17.3	1.6	3	0.9	135	15.6	11.5	0.1	59
AG 02619	233	1.65	19.3	3.4	4.4	1	211	22.1	14.5	0.1	94
AG 02620	137	1.41	19.4	4.1	1.6	1	109	24.7	14.9	0.1	79
AG 02621	160	1.11	14.5	4.8	1.7	0.8	136	28.1	12.2	0.1	55
AG 02622	205	2.04	29.8	5.7	3.4	1	195	45.4	26.4	0.2	94
AG 02625	201	2.04	35	3.9	1.7	2.6	129	13.6	23.8	0.1	113
AG 02626	187	2.06	25.9	3	6.4	1	149	10.2	20.9	0.1	168
AG 02629	228	2.1	32.2	2.5	5.5	1.7	109	49.7	30.4	0.2	269
AG 02630	211	1.65	29.3	3	4.9	0.4	199	60.7	27.8	0.2	217

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K
AG 02530	1.42	0.101	9	8	0.48	138	0.003	1	0.31	0.008	0.04
AG 02531	1.77	0.123	11	9	0.54	130	0.003	1	0.32	0.006	0.04
AG 02532	0.89	0.113	12	9	0.19	133	0.004	1	0.43	0.009	0.04
AG 02583	6.68	0.087	13	8	0.68	142	0.004	1	0.34	0.008	0.04
AG 02584	0.65	0.096	18	15	0.41	359	0.006	1	0.75	0.006	0.05
AG 02591	0.53	0.094	16	15	0.33	435	0.01	1	0.68	0.009	0.04
AG 02592	1.57	0.074	12	8	0.19	130	0.003	1	0.45	0.01	0.03
AG 02593	1.64	0.185	19	16	0.65	108	0.002	2	0.24	0.003	0.08
AG 02594	0.73	0.116	14	9	0.09	177	0.002	2	0.28	0.007	0.07
AG 02595	6.03	0.085	19	6	0.3	125	0.003	2	0.27	0.007	0.04
AG 02596	2.46	0.088	36	17	0.6	159	0.003	2	0.88	0.006	0.04
AG 02597	3.17	0.074	5	6	0.11	165	0.005	2	0.3	0.02	0.04
AG 02598	2.15	0.08	26	10	0.33	143	0.001	1	0.34	0.011	0.05
AG 02599	0.94	0.093	10	7	0.1	207	0.003	1	0.39	0.011	0.03
AG 02600	1.87	0.155	16	16	0.68	136	0.003	2	0.22	0.006	0.04
AG 02603	1.7	0.136	9	9	0.46	439	0.004	3	0.31	0.014	0.04
AG 02604	1.47	0.185	12	12	0.5	395	0.004	3	0.32	0.007	0.07
AG 02606	0.61	0.057	8	6	0.17	81	0.013	2	0.44	0.027	0.04
AG 02607	2.53	0.115	20	13	1.16	352	0.003	1	0.14	0.002	0.06
AG 02608	0.53	0.117	16	19	0.22	139	0.006	1	0.5	0.005	0.05
AG 02609	0.8	0.083	15	20	0.3	346	0.012	1	1.01	0.005	0.03
AG 02611	0.75	0.076	9	10	0.19	128	0.01	0	0.4	0.021	0.04
AG 02612	3.43	0.316	15	16	1.09	803	0.003	1	0.46	0.003	0.08
AG 02613	3.52	0.231	12	14	1.68	411	0.005	1	0.42	0.005	0.05
AG 02614	2.6	0.137	9	12	0.47	1144	0.002	3	0.37	0.003	0.04
AG 02615	1.03	0.236	26	19	0.22	366	0.009	1	0.39	0.006	0.06
AG 02616	1.82	0.142	13	16	0.38	1145	0.01	2	0.42	0.014	0.05
AG 02617	1.75	0.123	12	16	0.27	796	0.008	2	0.45	0.012	0.06
AG 02619	2.36	0.18	15	17	0.51	1412	0.005	3	0.44	0.006	0.04
AG 02620	1.6	0.126	13	17	0.24	803	0.009	2	0.41	0.016	0.04
AG 02621	1.63	0.122	11	13	0.28	509	0.01	2	0.36	0.016	0.03
AG 02622	1.37	0.24	14	25	0.27	1206	0.007	3	0.43	0.005	0.05
AG 02625	1.32	0.14	19	19	0.42	1817	0.013	3	0.46	0.011	0.05
AG 02626	2.31	0.239	29	46	0.34	1341	0.011	4	0.59	0.008	0.05
AG 02629	1.96	0.146	23	34	0.61	839	0.02	3	0.66	0.008	0.05
AG 02630	3.21	0.168	16	31	0.64	1056	0.006	4	0.48	0.007	0.05

SAMPLES	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
AG 02530	0.1	0.06	2	0.1	0	1	1.6	GROUP 1DX - 15.0 GM	A606515
AG 02531	0.1	0.06	2.3	0.1	0.06	1	1.3	GROUP 1DX - 15.0 GM	A606515
AG 02532	0.1	0.04	2.2	0.2	0	1	1.1	GROUP 1DX - 15.0 GM	A606515
AG 02583	0	0.03	2.6	0	0	1	0.8	GROUP 1DX - 15.0 GM	A606515
AG 02584	0.1	0.09	2.8	0.1	0	2	1.7	GROUP 1DX - 15.0 GM	A606515
AG 02591	0.2	0.07	2.9	0.1	0	2	1.8	GROUP 1DX - 15.0 GM	A606515
AG 02592	0.1	0.05	1.8	0	0.06	1	2.1	GROUP 1DX - 15.0 GM	A606515
AG 02593	0.5	1.38	1.3	0.7	0	1	32.3	GROUP 1DX - 15.0 GM	A606515
AG 02594	0.1	0.4	1.7	0.3	0.08	1	7.7	GROUP 1DX - 15.0 GM	A606515
AG 02595	0.1	0.09	1.6	0.1	0.06	1	1.4	GROUP 1DX - 15.0 GM	A606515
AG 02596	0.1	0.14	1.9	0.1	0.07	2	1.7	GROUP 1DX - 15.0 GM	A606515
AG 02597	0	0.08	0.8	0.1	0.12	1	1.4	GROUP 1DX - 15.0 GM	A606515
AG 02598	0	0.15	1.7	0.1	0.13	1	2.4	GROUP 1DX - 15.0 GM	A606515
AG 02599	0.1	0.12	1.8	0.1	0.09	1	4	GROUP 1DX - 15.0 GM	A606515
AG 02600	0.4	0.45	1.4	0.3	0	1	10.4	GROUP 1DX - 15.0 GM	A606515
AG 02603	0.2	0.19	0.7	0.2	0.07	1	6	GROUP 1DX - 15.0 GM	A606515
AG 02604	0.4	0.26	0.9	0.3	0.09	1	7.2	GROUP 1DX - 15.0 GM	A606515
AG 02606	0.1	0.05	1.2	0.1	0	1	1.2	GROUP 1DX - 15.0 GM	A606515
AG 02607	0	0.14	2.1	0.1	0	0	3.6	GROUP 1DX - 15.0 GM	A606515
AG 02608	0.1	0.13	4.3	0.1	0.06	1	3.7	GROUP 1DX - 15.0 GM	A606515
AG 02609	0.2	0.05	1.7	0.1	0	3	1	GROUP 1DX - 15.0 GM	A606515
AG 02611	0.1	0.03	1.1	0.1	0	1	1	GROUP 1DX - 15.0 GM	A606515
AG 02612	0.5	0.33	2.4	0.3	0	1	4.9	GROUP 1DX - 15.0 GM	A606515
AG 02613	0.2	0.12	2.4	0.2	0	1	1.9	GROUP 1DX - 15.0 GM	A606515
AG 02614	0.1	0.11	1.7	0.1	0.11	1	3.2	GROUP 1DX - 15.0 GM	A606515
AG 02615	0.6	0.17	1.9	0.6	0	1	10.9	GROUP 1DX - 15.0 GM	A606515
AG 02616	0.4	0.35	1.3	0.5	0.09	1	9.4	GROUP 1DX - 15.0 GM	A606515
AG 02617	0.4	0.41	1.2	0.4	0.1	1	8.3	GROUP 1DX - 15.0 GM	A606515
AG 02619	0.5	0.75	1.5	0.8	0.12	1	9.5	GROUP 1DX - 15.0 GM	A606515
AG 02620	0.4	0.62	1.8	0.6	0.09	1	14.9	GROUP 1DX - 15.0 GM	A606515
AG 02621	0.3	0.56	1.4	0.5	0.08	1	11.7	GROUP 1DX - 15.0 GM	A606515
AG 02622	0.7	1.57	1.8	1	0.12	1	26.5	GROUP 1DX - 15.0 GM	A606515
AG 02625	0.7	0.47	2.1	1.1	0.07	1	14.7	GROUP 1DX - 15.0 GM	A606515
AG 02626	0.5	0.52	1.5	0.6	0.08	2	16.8	GROUP 1DX - 15.0 GM	A606515
AG 02629	0.6	1.61	1.8	1.2	0	3	13.8	GROUP 1DX - 15.0 GM	A606515
AG 02630	0.4	1.49	0.9	1.1	0.1	2	18.3	GROUP 1DX - 15.0 GM	A606515

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co
AG 02631	NAD83-8V	630015	6858340	9.9	90	20.6	977	1.9	213.6	21.9
AG 02632	NAD83-8V	630005	6858289	27	81.5	28.6	284	1.4	81.8	11
AG 02634	NAD83-8V	629941	6857997	15.3	41.5	34.5	426	0.9	66.5	8.8
AG 02635	NAD83-8V	629931	6857947	13	43.6	38.4	444	0.9	65.1	9.8
AG 02636	NAD83-8V	629920	6857898	7.9	28.5	25.6	401	0.5	53.3	8.4
AG 02637	NAD83-8V	629910	6857848	3.8	19.3	34.9	256	0.5	36.8	6.5
AG 02638	NAD83-8V	629898	6857800	9.2	36.1	39.5	559	0.9	55.8	10.5
AG 02647	NAD83-8V	629984	6858192	5.2	46.8	14.7	270	0.7	64.1	11.7
AG 02648	NAD83-8V	629975	6858144	6.8	50.4	16.4	276	0.7	69.9	14.9
AG 02650	NAD83-8V	629951	6858044	9.6	50.1	14.7	3063	4.5	44.3	6.8
AG 02651	NAD83-8V	630799	6859142	4.4	42.4	10.5	159	0.5	36.8	8.1
AG 02652	NAD83-8V	630785	6859093	13.6	53.7	38.8	412	0.9	85.7	7.8
AG 02653	NAD83-8V	630777	6859050	10.1	47.4	81.9	375	1.2	69.9	7.3
AG 02654	NAD83-8V	630768	6858997	9.6	40	34.4	173	1.1	51.3	6.2
AG 02675	NAD83-8V	630746	6858904	3.8	18.6	20.3	102	0.6	28.9	4.3
AG 02676	NAD83-8V	630732	6858852	9.6	39.8	20.2	229	1.3	56.2	6.8
AG 02677	NAD83-8V	630715	6858805	3.6	52	7.8	352	0.6	40.6	2.5
AG 02678	NAD83-8V	630703	6858755	77.1	150.2	26.2	4122	2	317.6	8.2
AG 02679	NAD83-8V	630697	6858719	35	71.7	15.2	2201	2.3	203.2	7.5
AG 02680	NAD83-8V	630686	6858658	17.5	85.6	20	1010	5.1	138.7	8.8
AG 02681	NAD83-8V	630675	6858608	17.4	42.6	17	904	1.7	106.5	5
AG 02682	NAD83-8V	630660	6858558	30.4	86	24.8	1446	3.1	162.1	8.2
AG 02683	NAD83-8V	630651	6858511	49.9	122.9	30.4	2133	3.3	225.5	7.3
AG 02684	NAD83-8V	630642	6858460	22.8	186.8	31	3131	3.6	209.7	7.1
AG 02686	NAD83-8V	630628	6858363	15	64.2	11.4	822	1	86.7	2.9
AG 02687	NAD83-8V	630617	6858313	57.6	198.7	17	3034	3.6	309.3	7.4
AG 02688	NAD83-8V	630606	6858263	14.8	70.4	23.5	898	1.5	71.6	6.1
AG 02689	NAD83-8V	630595	6858213	34.1	112.5	43.7	1561	2.6	155.3	6
AG 02690	NAD83-8V	630587	6858166	9	51.3	17.1	1414	0.7	47.5	6.9
AG 02692	NAD83-8V	630565	6858069	6.2	42.5	18.6	214	0.7	53.1	9.9
AG 02693	NAD83-8V	630555	6858020	30.8	106.3	37.8	605	1.3	116.7	10.9
AG 02694	NAD83-8V	630546	6857971	11.1	77.7	12.8	428	0.5	152.3	27.5
AG 02695	NAD83-8V	630537	6857922	2.9	39.3	6.2	301	0.2	104.4	31.5
AG 02696	NAD83-8V	630519	6857873	10.4	55.1	17.4	594	0.9	73.7	18.3
AG 02697	NAD83-8V	630510	6857825	9.7	40.9	13	342	0.6	40.9	18.6
AG 02698	NAD83-8V	630502	6857775	3.7	32.1	12.9	221	0.5	36.3	9.3

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
AG 02631	416	2.92	15.9	1.5	3.4	3.1	79	5.5	16.6	0.3	32
AG 02632	143	2.83	52.8	3.2	1.8	3.1	209	2.8	8.6	0.4	30
AG 02634	193	2.46	34	1.2	2.3	2	42	2.9	11.8	0.2	47
AG 02635	201	2.57	39.3	1.3	3.1	2.1	48	2.4	13.7	0.2	39
AG 02636	183	2.33	31.2	1.4	2.2	1.7	43	2.2	9.5	0.1	23
AG 02637	232	2.45	31.9	0.8	1.5	1.8	35	1.5	8.2	0.1	17
AG 02638	240	2.53	63.9	1.1	2.3	1.5	93	3.4	16.2	0.2	18
AG 02647	258	2.53	16.1	2.1	3.6	2.4	60	2.1	3.7	0.2	38
AG 02648	177	3.1	31	0.9	8.8	2.6	48	1.6	5.2	0.3	18
AG 02650	110	2	27.1	1.5	5.4	1.8	54	36.7	9.5	0.2	19
AG 02651	90	2.2	6.1	1.6	1.7	2.8	29	3	1.8	0.2	16
AG 02652	270	2.52	19.6	1.6	3.8	1.8	192	3	9.4	0.2	47
AG 02653	282	2.29	18.3	1.4	4.4	1.5	85	2.2	7.4	0.2	40
AG 02654	186	1.63	13.4	1	4.9	0.7	63	1.3	5.7	0.2	26
AG 02675	242	1.18	7.3	0.7	2.4	0.4	50	0.7	2.2	0.1	20
AG 02676	307	1.87	19.5	1.4	4.2	1.7	55	1.6	6	0.2	42
AG 02677	146	0.73	6.2	2.6	1.6	0.2	128	5.5	3.7	0.1	26
AG 02678	138	2.44	44.7	6.1	1.1	4.8	310	33.5	27.8	0.2	217
AG 02679	139	1.69	21.8	2.7	2.4	2.5	202	16.2	19.3	0.1	125
AG 02680	286	1.87	23.2	2.8	2.7	0.2	119	9.3	15.3	0.2	71
AG 02681	139	1.36	10.9	1.5	1.8	0.9	115	9.2	8.6	0.1	111
AG 02682	230	1.84	18.8	2.1	3.7	0.9	95	10.2	12.8	0.2	123
AG 02683	317	1.64	34.2	2.7	2.7	1.1	144	24.6	24.2	0.1	186
AG 02684	367	1.29	25.9	3.6	2.4	0.5	180	49	16.5	0.1	205
AG 02686	108	0.53	5.2	1.3	1.7	0.4	135	7.6	3.7	0	204
AG 02687	350	1.61	43.6	2.5	2.5	1.7	265	28.9	41.4	0.1	188
AG 02688	297	1.26	12.8	2.2	1.7	0.6	108	14.1	9.3	0.1	67
AG 02689	229	1.65	35.4	1.7	3.1	1.8	121	12.2	24.9	0.2	134
AG 02690	698	1.99	17.5	1.1	3.9	0.8	41	11.5	5.7	0.2	31
AG 02692	554	2.41	16.6	1.9	4.3	1.6	42	2.6	4.2	0.2	32
AG 02693	195	2.61	42	2.6	4	4.3	179	9.5	12.9	0.2	111
AG 02694	335	3.5	38.6	1.6	5.1	6.5	73	3	6.2	0.3	35
AG 02695	408	2.38	31	0.9	0.8	6.5	86	1.5	3.3	0.2	9
AG 02696	246	2.78	35.6	1.4	5	3.5	156	5.7	7.3	0.3	13
AG 02697	197	2.7	31.8	1.2	1.2	7.9	156	3.7	7.2	0.2	11
AG 02698	98	2.56	14.7	1.2	1.6	1.3	65	2	4.3	0.2	13

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K
AG 02631	3.01	0.088	13	25	1.59	248	0.004	2	0.16	0.003	0.03
AG 02632	0.53	0.101	17	11	0.12	389	0.002	2	0.23	0.004	0.11
AG 02634	0.83	0.11	13	13	0.27	220	0.004	2	0.54	0.008	0.04
AG 02635	0.92	0.119	12	11	0.22	189	0.003	1	0.49	0.006	0.04
AG 02636	1.12	0.12	9	8	0.2	139	0.002	1	0.38	0.008	0.03
AG 02637	0.78	0.09	9	10	0.1	106	0.007	1	0.36	0.014	0.04
AG 02638	1.99	0.127	7	8	0.44	129	0.002	2	0.23	0.004	0.04
AG 02647	1.25	0.083	13	18	0.23	434	0.009	2	0.71	0.005	0.06
AG 02648	1.04	0.081	15	10	0.13	166	0.004	1	0.36	0.004	0.06
AG 02650	1.36	0.107	7	8	0.15	201	0.003	2	0.45	0.01	0.04
AG 02651	0.28	0.065	13	9	0.04	212	0.004	1	0.33	0.004	0.04
AG 02652	4.08	0.17	10	11	0.99	1138	0.004	2	0.3	0.004	0.06
AG 02653	1.53	0.148	13	12	0.52	820	0.005	1	0.4	0.003	0.05
AG 02654	1.35	0.085	10	8	0.19	1159	0.004	2	0.33	0.014	0.04
AG 02675	1.12	0.092	8	11	0.19	313	0.01	1	0.41	0.018	0.03
AG 02676	1.08	0.158	13	16	0.32	591	0.016	2	0.57	0.012	0.06
AG 02677	1.89	0.121	5	8	0.14	697	0.005	2	0.43	0.021	0.03
AG 02678	3.28	0.296	26	33	0.61	1516	0.007	2	0.36	0.005	0.09
AG 02679	2.27	0.184	20	30	0.68	1920	0.019	2	0.46	0.009	0.05
AG 02680	2.34	0.231	15	42	0.92	931	0.004	2	0.42	0.005	0.06
AG 02681	1.28	0.145	10	25	0.23	4726	0.012	2	0.6	0.007	0.05
AG 02682	1.45	0.126	17	24	0.4	1571	0.007	2	0.52	0.01	0.05
AG 02683	1.97	0.171	19	45	0.53	1135	0.007	3	0.39	0.005	0.08
AG 02684	2.31	0.187	21	27	0.36	1893	0.006	5	0.46	0.008	0.05
AG 02686	1.51	0.111	15	34	0.26	4113	0.02	2	0.48	0.035	0.05
AG 02687	3.83	0.197	21	46	1.17	3135	0.013	3	0.51	0.009	0.05
AG 02688	1.53	0.146	11	19	0.23	1186	0.011	1	0.6	0.009	0.04
AG 02689	1.4	0.186	13	24	0.43	360	0.01	2	0.33	0.01	0.04
AG 02690	1.1	0.155	11	12	0.24	406	0.009	2	0.61	0.014	0.03
AG 02692	1.06	0.157	12	17	0.22	374	0.007	1	0.61	0.005	0.04
AG 02693	1.66	0.216	13	17	0.43	277	0.003	2	0.32	0.005	0.08
AG 02694	2.36	0.121	14	11	0.11	182	0.002	1	0.3	0.003	0.05
AG 02695	4.37	0.094	7	7	0.32	194	0.001	1	0.26	0.003	0.07
AG 02696	6.72	0.136	7	7	0.6	271	0.001	1	0.23	0.003	0.08
AG 02697	6.4	0.121	11	5	0.78	114	0.001	1	0.18	0.003	0.05
AG 02698	1.22	0.105	8	7	0.2	199	0.002	2	0.38	0.006	0.04

SAMPLES	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
AG 02631	0.4	0.22	2.3	0.2	0	0	12.5	GROUP 1DX - 15.0 GM	A606515
AG 02632	0.1	0.11	2.2	0.3	0.24	1	13.3	GROUP 1DX - 15.0 GM	A606515
AG 02634	0.1	0.1	2.7	0.2	0	1	1.4	GROUP 1DX - 15.0 GM	A606515
AG 02635	0.1	0.09	2.7	0.2	0	1	1.5	GROUP 1DX - 15.0 GM	A606515
AG 02636	0.1	0.04	2	0.1	0.06	1	1.8	GROUP 1DX - 15.0 GM	A606515
AG 02637	0.1	0.04	2	0.1	0.08	1	1	GROUP 1DX - 15.0 GM	A606515
AG 02638	0.1	0.07	1.7	0.1	0.11	1	2.3	GROUP 1DX - 15.0 GM	A606515
AG 02647	0.1	0.11	2.5	0.1	0	2	2.1	GROUP 1DX - 15.0 GM	A606515
AG 02648	0.1	0.08	2.8	0.1	0.09	1	2.6	GROUP 1DX - 15.0 GM	A606515
AG 02650	0.1	1.18	1.5	0.1	0.1	1	3	GROUP 1DX - 15.0 GM	A606515
AG 02651	0.1	0.04	0.9	0.1	0.06	1	1.9	GROUP 1DX - 15.0 GM	A606515
AG 02652	0.4	0.08	1.9	0.1	0.12	1	3	GROUP 1DX - 15.0 GM	A606515
AG 02653	0.4	0.09	2	0.1	0.07	1	2.6	GROUP 1DX - 15.0 GM	A606515
AG 02654	0.3	0.11	1	0.1	0.1	1	2.3	GROUP 1DX - 15.0 GM	A606515
AG 02675	0.2	0.06	0.8	0	0.08	1	1.8	GROUP 1DX - 15.0 GM	A606515
AG 02676	0.3	0.11	1.8	0.1	0	1	3.1	GROUP 1DX - 15.0 GM	A606515
AG 02677	0.1	0.09	0.4	0.1	0.12	1	4.6	GROUP 1DX - 15.0 GM	A606515
AG 02678	0.8	2.44	2	1.7	0.08	1	31.9	GROUP 1DX - 15.0 GM	A606515
AG 02679	0.5	0.68	2.3	0.7	0.08	1	13.8	GROUP 1DX - 15.0 GM	A606515
AG 02680	0.3	0.52	0.8	0.4	0.11	1	13.3	GROUP 1DX - 15.0 GM	A606515
AG 02681	0.3	0.42	2.1	0.4	0.1	1	8.4	GROUP 1DX - 15.0 GM	A606515
AG 02682	0.4	0.36	2.3	0.4	0.1	1	8.7	GROUP 1DX - 15.0 GM	A606515
AG 02683	0.6	0.34	1.6	0.7	0.06	1	13.2	GROUP 1DX - 15.0 GM	A606515
AG 02684	0.3	0.55	1.4	0.8	0.15	2	9.7	GROUP 1DX - 15.0 GM	A606515
AG 02686	0.2	0.18	1.3	0.4	0.06	1	5.6	GROUP 1DX - 15.0 GM	A606515
AG 02687	0.6	0.58	1.5	0.8	0.08	2	14.2	GROUP 1DX - 15.0 GM	A606515
AG 02688	0.3	0.28	1	0.2	0.18	2	7	GROUP 1DX - 15.0 GM	A606515
AG 02689	0.6	0.38	1.6	0.5	0	1	16.3	GROUP 1DX - 15.0 GM	A606515
AG 02690	0.2	2.84	1.3	0.1	0.08	2	2.6	GROUP 1DX - 15.0 GM	A606515
AG 02692	0.2	0.1	2.1	0.1	0.08	2	2.3	GROUP 1DX - 15.0 GM	A606515
AG 02693	0.4	0.13	2.7	0.4	0.09	1	12.1	GROUP 1DX - 15.0 GM	A606515
AG 02694	0.1	0.07	3.3	0.1	0	1	4.1	GROUP 1DX - 15.0 GM	A606515
AG 02695	0.1	0.04	1.9	0.1	0	1	1.3	GROUP 1DX - 15.0 GM	A606515
AG 02696	0.1	0.22	1.9	0.2	0	1	2.4	GROUP 1DX - 15.0 GM	A606515
AG 02697	0	0.13	2.1	0.1	0.06	1	2.3	GROUP 1DX - 15.0 GM	A606515
AG 02698	0	0.03	1.4	0	0.09	1	1.8	GROUP 1DX - 15.0 GM	A606515

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co
AG 02699	NAD83-8V	630495	6857727	5.7	41.2	30.8	312	0.6	42.1	14.6
AG 02701	NAD83-8V	630604	6859180	5.5	37.2	26.4	226	0.6	48.7	6.9
AG 02702	NAD83-8V	630595	6859137	9.2	56.6	36	349	1.3	75.9	9.9
AG 02703	NAD83-8V	630585	6859089	5.5	26.3	30.1	181	1.2	40.6	7.3
AG 02705	NAD83-8V	630563	6858994	7.9	116.7	65.6	378	0.7	103.4	25.3
AG 02706	NAD83-8V	630554	6858940	12.3	68.1	82.8	507	1.4	78.5	10.6
AG 02707	NAD83-8V	630541	6858888	52	93.9	23	841	1.4	236.3	9.3
AG 02708	NAD83-8V	630532	6858841	50.1	72	31	1698	3	169.9	5.1
AG 02709	NAD83-8V	630522	6858793	39.9	86.7	23.4	1457	1.9	147.1	3.8
AG 02710	NAD83-8V	630512	6858746	93.8	191.7	52.2	4997	4.1	301.8	7.1
AG 02711	NAD83-8V	630498	6858695	61.6	95.5	21.8	2088	1.9	264.8	8
AG 02712	NAD83-8V	630490	6858648	56	152.8	42.5	1935	2.9	198.3	5
AG 02713	NAD83-8V	630479	6858599	77.5	108.3	34	1833	2.9	223.4	6.1
AG 02714	NAD83-8V	630473	6858550	91.9	156.1	41.3	4157	3.1	388.1	11
AG 02716	NAD83-8V	630448	6858451	11.1	66	19.9	421	1.5	60	4.5
AG 02717	NAD83-8V	630428	6858355	8.1	39.1	27.8	578	1.4	50.8	9.1
AG 02718	NAD83-8V	630418	6858305	14.8	37.5	20.8	472	0.7	57.6	6
AG 02719	NAD83-8V	630403	6858257	80.6	230.8	96	4695	9.5	313.4	8.1
AG 02720	NAD83-8V	630397	6858202	32	91.4	27.1	891	1.1	110.9	10.1
AG 02721	NAD83-8V	630387	6858159	23.2	84.6	43.4	379	1.2	153.4	20.6
AG 02722	NAD83-8V	630375	6858110	14.2	68.6	21.8	368	1	109.3	19.8
AG 02723	NAD83-8V	630363	6858061	53	488.6	126.2	1674	4.9	150.6	6.6
AG 02724	NAD83-8V	630350	6858011	14	47.9	24.4	10001	19.4	83.4	9.2
AG 02725	NAD83-8V	630344	6857963	53.6	105.3	41.3	578	1.1	82.7	16.6
AG 02726	NAD83-8V	630335	6857909	5.6	30.8	13.5	151	1.2	51.8	21.5
AG 02727	NAD83-8V	630325	6857864	1.7	20.9	16	115	0.2	24	12.2
AG 02728	NAD83-8V	630314	6857813	5.7	34.6	14.1	116	0.2	51.8	25.6
AG 02729	NAD83-8V	630299	6857766	48.2	46.5	18	541	1.1	113.8	12.2
AG 02730	NAD83-8V	630290	6857719	4.9	27.3	12.9	117	0.3	51.4	24.7
AG 02966	NAD83-8V	627994	6860317	5.7	24.4	19.9	172	0.2	24.4	5.3
AG 02967	NAD83-8V	627974	6860272	7.2	41.5	30.8	329	1.5	62.6	11.5
AG 02968	NAD83-8V	627951	6860227	14.5	45.9	33.8	327	1.3	66.3	9.8
AG 02969	NAD83-8V	627930	6860182	22.7	47.1	14.7	497	0.7	63.4	4.7
AG 02970	NAD83-8V	627909	6860135	8.4	40.6	9	654	0.8	70.2	3.5
AG 02971	NAD83-8V	627888	6860091	7.6	66.5	12.7	762	1.1	76.7	5.8
AG 02972	NAD83-8V	627867	6860046	9.8	44.6	11	687	1	69.8	9.3

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
AG 02699	175	2.83	23.2	1	2.3	4.4	49	1.9	4	0.2	13
AG 02701	556	1.63	10.5	1.1	4	0.8	95	2.4	3.5	0.1	26
AG 02702	471	2.47	19.8	1.8	3.8	1.4	110	1.7	5.7	0.3	33
AG 02703	612	1.77	13.2	0.9	3	0.4	94	1.9	3.9	0.2	26
AG 02705	8196	4.95	71.1	2.3	8.4	3.5	202	1.6	6.3	0.7	27
AG 02706	623	3.16	31	1.8	10.4	1.9	146	3.2	7.1	0.3	42
AG 02707	408	2.63	33.7	3.1	3.5	1.9	308	8.9	13.6	0.1	242
AG 02708	114	1.89	42	2.3	2.3	2.6	83	20.1	29.2	0.1	120
AG 02709	127	0.9	15.1	3	1.8	0.8	293	19.6	14.3	0.1	137
AG 02710	139	1.66	58.1	2.9	2.4	1.1	187	40.8	39.7	0.2	316
AG 02711	161	1.85	40.3	3.2	2.6	2.7	105	24.1	28.3	0.1	147
AG 02712	86	2.03	31.1	4.3	2.2	3.4	302	16.6	24.8	0.2	225
AG 02713	173	1.9	44.4	3	0.9	2.6	395	15.8	30.7	0.1	90
AG 02714	294	2.55	59.7	4.9	1.2	2.1	236	41.3	40.6	0.2	116
AG 02716	356	0.75	9.3	2.8	1.1	0.3	249	16.6	7.1	0.1	53
AG 02717	632	1.9	15.6	2.1	1.9	1	83	9.6	5.4	0.2	123
AG 02718	164	2.02	22.9	1.5	6.1	1.7	43	4.4	8.7	0.2	68
AG 02719	166	2.19	63.3	3.3	4	3	153	28.5	64.8	0.2	235
AG 02720	1057	2.12	30.7	1.6	3.9	2.4	99	9.4	16.6	0.2	34
AG 02721	1546	4.53	33.4	2.6	4.2	8.3	162	2.1	10.7	0.4	52
AG 02722	156	3.41	41	1.7	6.1	5.8	82	1.6	8	0.4	28
AG 02723	106	2.37	78	11.3	3.7	4.8	338	25.7	32	0.2	268
AG 02724	213	2.4	31.1	2	6.1	3.9	261	804.1	11.5	0.2	15
AG 02725	259	4.55	69.4	4.8	1.5	13.1	65	5.7	16.3	0.8	30
AG 02726	174	3.65	122.6	0.9	6.4	8.4	76	1	15.7	0.2	8
AG 02727	415	3.48	14	0.5	0.9	2.1	44	0.9	2.1	0.2	9
AG 02728	258	4.06	22.7	0.8	1.8	8.6	84	0.3	5.6	0.2	6
AG 02729	257	2.5	59.6	2.8	3.3	4.4	206	4.4	19.6	0.2	73
AG 02730	290	3.31	43.3	1.5	1	6.2	117	0.4	5.6	0.3	7
AG 02966	169	2.05	11.3	0.6	1.1	1.9	16	1.8	2.6	0.3	48
AG 02967	228	2.31	20.3	1.1	6.8	3.9	27	2.1	12.7	0.2	19
AG 02968	175	2.27	31.4	1	6.5	6.6	35	2	10.5	0.2	9
AG 02969	152	1.1	16.1	1.4	3.9	0.6	55	7	8.9	0.1	11
AG 02970	129	0.9	8.4	2.5	2.2	0.4	70	12.2	6.5	0.1	27
AG 02971	205	1.27	14.3	3.2	4.1	0.7	90	13	8	0.1	33
AG 02972	252	1.54	13.6	1.4	5.2	1.3	58	6.8	7.4	0.1	23

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K
AG 02699	2.25	0.094	11	6	0.53	115	0.001	1	0.21	0.005	0.04
AG 02701	2.07	0.155	10	11	0.35	840	0.008	3	0.4	0.013	0.03
AG 02702	2.65	0.207	13	18	0.54	1230	0.008	3	0.45	0.006	0.06
AG 02703	2.43	0.128	12	12	0.21	478	0.004	3	0.49	0.005	0.03
AG 02705	4.09	0.324	13	23	0.2	635	0.003	2	0.27	0.003	0.09
AG 02706	3.46	0.267	12	14	1.35	1123	0.005	2	0.47	0.005	0.07
AG 02707	4.23	0.226	29	28	2.17	571	0.007	1	0.54	0.006	0.05
AG 02708	0.49	0.162	20	13	0.03	446	0.003	1	0.23	0.003	0.05
AG 02709	2.79	0.175	16	38	0.38	3303	0.009	2	0.4	0.017	0.05
AG 02710	2.15	0.198	21	35	0.46	1559	0.006	3	0.33	0.005	0.08
AG 02711	1.16	0.18	13	23	0.34	2184	0.003	1	0.23	0.003	0.04
AG 02712	0.69	0.273	21	31	0.07	3898	0.004	2	0.57	0.007	0.13
AG 02713	4.8	0.113	14	12	0.5	701	0.002	2	0.22	0.003	0.05
AG 02714	2.45	0.108	11	19	0.43	751	0.005	2	0.37	0.006	0.05
AG 02716	2.78	0.227	14	16	0.15	1483	0.003	4	0.4	0.007	0.03
AG 02717	0.78	0.161	13	29	0.32	4300	0.016	1	1.1	0.006	0.05
AG 02718	0.39	0.059	14	23	0.25	1038	0.015	1	0.79	0.005	0.04
AG 02719	0.77	0.205	25	34	0.31	488	0.016	2	0.58	0.007	0.06
AG 02720	4.42	0.148	11	13	2.13	314	0.003	2	0.18	0.003	0.04
AG 02721	7.48	0.43	14	12	2.49	245	0.003	2	0.33	0.003	0.11
AG 02722	0.88	0.105	16	10	0.08	275	0.001	1	0.29	0.004	0.06
AG 02723	0.54	0.486	21	40	0.06	555	0.004	1	0.53	0.004	0.13
AG 02724	9.68	0.075	6	7	0.72	1016	0.004	1	0.19	0.002	0.03
AG 02725	1.49	0.056	9	6	0.19	220	0.001	1	0.21	0.004	0.04
AG 02726	2.13	0.088	16	5	0.34	162	0.001	1	0.16	0.003	0.05
AG 02727	1.18	0.053	13	7	0.24	134	0.002	1	0.34	0.003	0.03
AG 02728	1.68	0.091	14	6	0.59	93	0.001	1	0.14	0.003	0.04
AG 02729	4.17	0.152	11	11	2.11	129	0.002	1	0.16	0.003	0.05
AG 02730	4.58	0.096	5	6	0.85	72	0.001	2	0.13	0.004	0.03
AG 02966	0.15	0.029	15	15	0.15	474	0.015	1	0.84	0.006	0.04
AG 02967	0.54	0.049	21	14	0.22	890	0.007	2	0.51	0.006	0.08
AG 02968	0.9	0.08	23	8	0.45	624	0.002	1	0.2	0.002	0.05
AG 02969	2.63	0.075	6	4	1.22	336	0.003	1	0.19	0.011	0.02
AG 02970	1.42	0.094	6	9	0.22	629	0.007	3	0.38	0.017	0.03
AG 02971	1.06	0.116	7	12	0.22	721	0.01	2	0.52	0.018	0.03
AG 02972	1.13	0.072	9	14	0.27	322	0.012	2	0.47	0.011	0.04

SAMPLES	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
AG 02699	0	0.04	2.5	0.1	0	1	1.3	GROUP 1DX - 15.0 GM	A606515
AG 02701	0.3	0.1	1.5	0.1	0.13	1	2.2	GROUP 1DX - 15.0 GM	A606515
AG 02702	0.4	0.16	1.6	0.2	0.11	1	3.9	GROUP 1DX - 15.0 GM	A606515
AG 02703	0.2	0.18	0.8	0.1	0.12	1	2.2	GROUP 1DX - 15.0 GM	A606515
AG 02705	0.2	0.08	2.4	0.2	0.07	1	3.6	GROUP 1DX - 15.0 GM	A606515
AG 02706	0.2	0.2	2	0.1	0.07	1	4.5	GROUP 1DX - 15.0 GM	A606515
AG 02707	0.7	0.25	2	0.6	0	2	15.3	GROUP 1DX - 15.0 GM	A606515
AG 02708	0.7	2.35	2.1	0.6	0.06	1	19.4	GROUP 1DX - 15.0 GM	A606515
AG 02709	0.4	0.36	1	0.6	0	1	13.2	GROUP 1DX - 15.0 GM	A606515
AG 02710	0.7	2.28	1.5	1.6	0.09	1	24.2	GROUP 1DX - 15.0 GM	A606515
AG 02711	0.7	0.51	2.2	0.7	0.08	1	16.1	GROUP 1DX - 15.0 GM	A606515
AG 02712	0.8	0.55	2.2	0.9	0.06	1	28.6	GROUP 1DX - 15.0 GM	A606515
AG 02713	0.9	0.38	1.2	0.9	0	1	13.9	GROUP 1DX - 15.0 GM	A606515
AG 02714	1.1	0.69	1.5	1.5	0.11	1	20.2	GROUP 1DX - 15.0 GM	A606515
AG 02716	0.1	0.24	0.6	0.1	0.23	1	13.5	GROUP 1DX - 15.0 GM	A606515
AG 02717	0.3	0.32	1.2	0.2	0.09	3	3.6	GROUP 1DX - 15.0 GM	A606515
AG 02718	0.4	0.22	1.3	0.2	0	3	4.4	GROUP 1DX - 15.0 GM	A606515
AG 02719	0.7	2.57	2.9	1.6	0.06	2	23.8	GROUP 1DX - 15.0 GM	A606515
AG 02720	0.4	0.34	1.3	0.2	0	0	6.4	GROUP 1DX - 15.0 GM	A606515
AG 02721	0.3	0.13	2.8	0.2	0	1	5.5	GROUP 1DX - 15.0 GM	A606515
AG 02722	0.1	0.1	2.7	0.2	0.1	1	4.1	GROUP 1DX - 15.0 GM	A606515
AG 02723	0.5	0.42	2.7	1.6	0.17	2	53.5	GROUP 1DX - 15.0 GM	A606515
AG 02724	0.2	22.89	2	0.2	0	1	3.8	GROUP 1DX - 15.0 GM	A606515
AG 02725	0.1	0.1	1.9	0.3	0.06	1	5.9	GROUP 1DX - 15.0 GM	A606515
AG 02726	0	0.02	2.1	0.1	0	0	2.5	GROUP 1DX - 15.0 GM	A606515
AG 02727	0.1	0.04	2.4	0	0	1	0.6	GROUP 1DX - 15.0 GM	A606515
AG 02728	0	0.02	2.2	0.1	0.09	0	2	GROUP 1DX - 15.0 GM	A606515
AG 02729	0.2	0.19	3.1	0.2	0	1	3.2	GROUP 1DX - 15.0 GM	A606515
AG 02730	0	0.03	2.1	0.1	0.06	0	0.8	GROUP 1DX - 15.0 GM	A606515
AG 02966	0.2	0.02	0.9	0.1	0	4	0.8	GROUP 1DX - 15.0 GM	A606515
AG 02967	0.1	0.15	2.1	0.1	0	1	2	GROUP 1DX - 15.0 GM	A606515
AG 02968	0.2	0.17	1.4	0.3	0	0	3.2	GROUP 1DX - 15.0 GM	A606515
AG 02969	0.2	0.12	0.5	0.2	0.07	0	3.4	GROUP 1DX - 15.0 GM	A606515
AG 02970	0.2	0.16	0.5	0.2	0.11	1	4.2	GROUP 1DX - 15.0 GM	A606515
AG 02971	0.2	0.21	0.8	0.2	0.09	1	4.4	GROUP 1DX - 15.0 GM	A606515
AG 02972	0.2	0.14	1.6	0.1	0.07	1	4.5	GROUP 1DX - 15.0 GM	A606515

SAMPLES	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co
AG 02973	NAD83-8V	627957	6860002	6.5	42.4	15.5	514	1.1	46.2	7.2
AG 02974	NAD83-8V	627974	6860049	9.4	91.8	18.2	617	1.3	72.5	7.3
AG 02975	NAD83-8V	627997	6860093	30.7	117.5	22.5	1499	2.3	145.7	6.1
AG 02976	NAD83-8V	628018	6860138	45.7	86.1	31.9	1135	1.7	210.3	21.9
AG 02977	NAD83-8V	628041	6860184	33.7	128.3	21.9	1127	2.6	170.9	7.3
AG 02978	NAD83-8V	628063	6860229	25.3	50.8	17.2	574	1.3	77.2	8.9
AG 02980	NAD83-8V	628175	6860231	25.8	29.6	22	515	0.5	77.8	7.6
AG 02981	NAD83-8V	628154	6860188	19.3	85.1	24.3	910	1.2	131.2	11.3
AG 02982	NAD83-8V	628133	6860143	11.9	38.6	5	570	0.6	53.4	2.6
AG 02983	NAD83-8V	628111	6860097	27.3	48.5	23.3	1153	1.4	126.2	8
AG 02984	NAD83-8V	628092	6860050	25.6	92.5	26.1	999	2.1	106.6	7.9
AG 02986	NAD83-8V	628049	6859961	13.3	63.4	20.7	533	1.4	82.9	7.1
AG 02987	NAD83-8V	628139	6859919	5.7	186.1	14.6	146	1.2	46.3	5
AG 02988	NAD83-8V	628155	6859965	17.4	66.7	35	274	1.6	145.5	12.9
AG 02989	NAD83-8V	628178	6860010	41.4	46.8	37.4	300	1.7	42.1	3
AG 02993	NAD83-8V	628266	6860189	8.6	23.6	10.7	383	0.3	34.1	4.9
AG02515	NAD83-8V	630281	6858635	9.5	84.9	14.4	865	1	93.3	3.2
AG02601	NAD83-8V	626994	6860291	5.7	55.8	21.6	416	0.8	56.5	6.2
AG02605	NAD83-8V	627233	6860341	12.3	48.7	15.8	663	1.5	89.3	4.4
AG02610	NAD83-8V	627129	6860116	1.3	20.8	10.6	76	0.3	15.4	2.9
AG02618	NAD83-8V	630152	6858978	22.5	57.5	16.4	1012	1.2	119.5	6.9
AG02624	NAD83-8V	630089	6858681	32.3	84.8	12.7	1045	1.1	131.2	5.4
AG02627	NAD83-8V	630058	6858534	25.2	108.3	34.8	1279	2.7	130.9	6.7
AG02628	NAD83-8V	630047	6858487	8.5	84.3	12.7	1171	1	75.3	3.6
AG02633	NAD83-8V	629993	6858237	7.4	39	15.8	354	0.5	49.2	8.8
AG02649	NAD83-8V	629962	6858093	10.2	50.6	19.6	2310	2	61.6	8.6
AG02674	NAD83-8V	630755	6858951	14.5	63.1	34.2	330	0.9	81.4	8.1
AG02685	NAD83-8V	630636	6858411	17.3	149.3	23.1	2263	2.7	176.9	4.9
AG02704	NAD83-8V	630575	6859041	5.1	26.1	25.8	175	0.8	39.5	8.5
AG02715	NAD83-8V	630458	6858501	7.8	53.1	8.9	816	0.9	49.6	4
AG02985	NAD83-8V	628068	6860007	14.6	94.4	22.1	903	1.6	86.4	5.6

SAMPLES	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
AG 02973	264	1.67	12.8	2	7.8	1	65	5	6.2	0.2	34
AG 02974	193	1.72	14.6	3.6	6.3	1.2	77	5.5	8.6	0.2	43
AG 02975	189	1.57	24.4	2.9	2	0.6	166	19.9	16.8	0.1	66
AG 02976	512	1.47	30	1.9	1.2	1.3	133	13.3	23.7	0.1	86
AG 02977	218	1.55	31.6	1.3	2.8	1.8	93	10.1	23.7	0.1	45
AG 02978	255	1.99	23.4	1.2	10.2	1.5	26	3.8	15.4	0.2	18
AG 02980	163	1.64	36.3	1.8	10.9	6.6	28	2.5	20.5	0.2	10
AG 02981	265	2.3	19.3	1.7	5.4	5.2	58	5.6	20.5	0.2	21
AG 02982	69	0.48	4.5	0.6	0	0.1	90	8.5	4.9	0	19
AG 02983	203	1.17	19.2	2.3	0.8	0.6	109	12.7	16.7	0.1	50
AG 02984	160	1.84	16	5.1	2.5	3.4	204	18.3	16.7	0.2	40
AG 02986	196	1.76	24.9	1.8	5	1.6	73	5.2	11.5	0.2	47
AG 02987	101	2.29	68	1.6	27.6	3.9	62	1.2	14.8	0.3	23
AG 02988	599	3.31	66.7	1.8	14.7	3.4	78	0.9	23.3	0.3	42
AG 02989	54	2.01	23.6	2	4	3.6	52	2.4	18.6	0.4	28
AG 02993	190	1.09	9.9	0.7	1.3	1	11	3.3	6.1	0.1	32
AG02515	184	0.73	9.6	3.5	1.5	0.3	137	18.7	9.3	0.1	53
AG02601	190	1.6	7.8	2.4	2.2	0.8	64	5.9	4.1	0.1	22
AG02605	111	1.29	10.4	3.3	1.6	0.6	111	10.8	11.3	0.1	25
AG02610	140	0.8	2.4	0.8	1.5	0.3	58	0.6	1.1	0.1	13
AG02618	241	1.31	15	1.9	2.9	0.6	166	14.7	9.1	0.1	68
AG02624	281	1.18	18.8	1.9	1.1	0.5	319	15.1	17.7	0.1	60
AG02627	281	1.6	17.9	2.2	3.9	0.5	196	11.3	16.8	0.1	196
AG02628	222	0.57	4.9	3.4	1.3	0.3	244	17.6	6	0.1	45
AG02633	188	1.98	16.6	1.4	1.1	1.2	72	2.6	4.2	0.2	22
AG02649	257	2.28	23.8	1.3	6.8	1.2	55	27	7.2	0.2	46
AG02674	457	2.21	25.3	1.7	4.8	1.3	104	2.3	6.7	0.2	48
AG02685	238	1.08	14	2.5	1.6	0.6	204	25.8	11.9	0.1	190
AG02704	216	2.42	14.9	1	2.3	1.7	38	1.2	2.6	0.2	42
AG02715	247	0.81	4.9	2.6	0.9	0.3	162	18.8	4.7	0.1	36
AG02985	157	1.14	11.4	3.4	3.1	0.7	160	14.8	12.6	0.1	41

SAMPLES	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K
AG 02973	1.29	0.117	10	20	0.44	578	0.013	2	0.72	0.01	0.04
AG 02974	0.82	0.125	14	22	0.37	709	0.018	2	0.7	0.009	0.05
AG 02975	1.91	0.147	10	15	0.33	1026	0.004	3	0.33	0.005	0.04
AG 02976	1.32	0.144	9	11	0.27	214	0.003	1	0.22	0.006	0.07
AG 02977	4.63	0.133	10	11	2.55	152	0.003	2	0.17	0.003	0.04
AG 02978	0.84	0.064	13	11	0.34	446	0.006	1	0.38	0.004	0.05
AG 02980	1.55	0.096	24	5	0.72	293	0.001	2	0.15	0.002	0.03
AG 02981	3.21	0.08	20	17	1.57	244	0.002	1	0.19	0.002	0.05
AG 02982	1.68	0.063	3	5	0.23	295	0.009	2	0.29	0.027	0.04
AG 02983	1.45	0.129	6	10	0.16	314	0.004	2	0.25	0.015	0.04
AG 02984	0.66	0.184	12	14	0.05	591	0.004	2	0.26	0.006	0.12
AG 02986	0.94	0.147	13	16	0.22	653	0.01	2	0.48	0.007	0.05
AG 02987	0.28	0.078	20	14	0.05	247	0.003	1	0.26	0.009	0.05
AG 02988	4.73	0.334	14	11	1.83	108	0.003	3	0.28	0.004	0.09
AG 02989	0.12	0.057	21	7	0.02	546	0.003	1	0.16	0.006	0.12
AG 02993	0.15	0.043	12	10	0.09	263	0.015	0	0.4	0.021	0.04
AG02515	1.59	0.091	8	7	0.13	1200	0.007	3	0.35	0.021	0.03
AG02601	1.44	0.142	7	5	0.11	202	0.004	2	0.42	0.014	0.02
AG02605	1.46	0.141	4	6	0.25	2329	0.003	2	0.41	0.011	0.04
AG02610	1.46	0.109	5	4	0.15	236	0.01	1	0.41	0.028	0.03
AG02618	1.9	0.098	10	10	0.25	1321	0.007	2	0.36	0.015	0.04
AG02624	3.97	0.112	6	8	0.32	2655	0.003	5	0.35	0.008	0.04
AG02627	2.51	0.177	17	31	0.37	1296	0.005	3	0.58	0.008	0.04
AG02628	3.46	0.145	5	8	0.25	840	0.003	5	0.23	0.005	0.05
AG02633	1.13	0.078	9	6	0.16	279	0.008	2	0.52	0.017	0.04
AG02649	1.22	0.107	12	11	0.16	283	0.005	2	0.53	0.01	0.03
AG02674	2.41	0.208	9	8	0.55	760	0.003	1	0.34	0.009	0.06
AG02685	2.57	0.192	24	30	0.45	3029	0.009	3	0.59	0.014	0.06
AG02704	0.72	0.08	13	20	0.31	312	0.01	1	1.11	0.007	0.04
AG02715	1.88	0.128	9	7	0.15	526	0.011	1	0.43	0.015	0.03
AG02985	1.5	0.167	6	11	0.16	668	0.005	3	0.35	0.013	0.04

SAMPLES	W	Hg	Sc	Tl	S	Ga	Se	Analysis:	Acme file #
AG 02973	0.2	0.16	1.3	0.1	0.07	2	4.2	GROUP 1DX - 15.0 GM	A606515
AG 02974	0.3	0.2	1.6	0.1	0.06	2	3.9	GROUP 1DX - 15.0 GM	A606515
AG 02975	0.5	0.65	0.6	0.5	0.09	1	12.1	GROUP 1DX - 15.0 GM	A606515
AG 02976	0.6	0.43	0.8	0.7	0.09	1	16.4	GROUP 1DX - 15.0 GM	A606515
AG 02977	0.6	0.3	1	0.3	0	0	7.1	GROUP 1DX - 15.0 GM	A606515
AG 02978	0.2	0.14	1.3	0.3	0.06	1	2.7	GROUP 1DX - 15.0 GM	A606515
AG 02980	0.1	0.1	1.3	0.3	0	0	2.9	GROUP 1DX - 15.0 GM	A606515
AG 02981	0.4	0.18	2	0.3	0	0	9.5	GROUP 1DX - 15.0 GM	A606515
AG 02982	0.1	0.09	0.3	0.2	0.07	1	3.6	GROUP 1DX - 15.0 GM	A606515
AG 02983	0.5	0.28	0.5	0.3	0.08	1	13.8	GROUP 1DX - 15.0 GM	A606515
AG 02984	0.7	0.19	1.1	0.4	0.19	1	10.2	GROUP 1DX - 15.0 GM	A606515
AG 02986	0.3	0.2	1.8	0.2	0	1	6.5	GROUP 1DX - 15.0 GM	A606515
AG 02987	0.1	0.22	1.4	0.1	0	1	3.4	GROUP 1DX - 15.0 GM	A606515
AG 02988	0.3	0.14	1.3	0.1	0	1	16.7	GROUP 1DX - 15.0 GM	A606515
AG 02989	0.6	0.25	0.7	0.5	0.23	1	12.5	GROUP 1DX - 15.0 GM	A606515
AG 02993	0.2	0.04	0.7	0.1	0	2	2.5	GROUP 1DX - 15.0 GM	A606515
AG02515	0.2	0.2	0.7	0.3	0.13	1	4.3	GROUP 1DX - 15.0 GM	A608136
AG02601	0.1	0.12	0.8	0.1	0.15	1	5.1	GROUP 1DX - 15.0 GM	A608136
AG02605	0.3	0.19	0.6	0.2	0.15	1	7.1	GROUP 1DX - 15.0 GM	A608136
AG02610	0.1	0.04	0.6	0	0.13	1	1.4	GROUP 1DX - 15.0 GM	A608136
AG02618	0.5	0.43	1.1	0.5	0.12	1	7.8	GROUP 1DX - 15.0 GM	A608136
AG02624	0.3	0.37	0.6	0.9	0.18	1	9.8	GROUP 1DX - 15.0 GM	A608136
AG02627	0.3	0.55	0.9	0.3	0.18	2	12	GROUP 1DX - 15.0 GM	A608136
AG02628	0.1	0.23	0.4	0.2	0.24	1	10.1	GROUP 1DX - 15.0 GM	A608136
AG02633	0.1	0.08	1.4	0.1	0.15	2	3.7	GROUP 1DX - 15.0 GM	A608136
AG02649	0.2	0.46	1.6	0.1	0.09	2	3.4	GROUP 1DX - 15.0 GM	A608136
AG02674	0.3	0.1	1	0.1	0.12	1	2.8	GROUP 1DX - 15.0 GM	A608136
AG02685	0.2	0.44	1.3	0.7	0.14	2	8	GROUP 1DX - 15.0 GM	A608136
AG02704	0.3	0.1	1.9	0.1	0.06	3	1.7	GROUP 1DX - 15.0 GM	A608136
AG02715	0.2	0.18	0.6	0.3	0.18	1	8.1	GROUP 1DX - 15.0 GM	A608136
AG02985	0.4	0.25	0.7	0.2	0.12	1	10.3	GROUP 1DX - 15.0 GM	A608136