GEOCHEMICAL

REPORT

GOLDEN 1 - 16 CLAIMS

YC57752 - YC57766

NTS # 105 J / 14

LAT: 62° 56 N

LONG: 131° 15 W

MAYO MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED AUGUST 15, 17, 2008

DATE OF REPORT JANUARY 15, 2009

TABLE OF CONTENT

1.0 SUMMARY

The Golden 2008 field exploration program consists of Ryanwood exploration mobilizing an eight man crew up the North Canol Road to conduct a two day soil sampling program. The crew worked the claim block on August 15 and 17, 2008. The soil sampling was successful in identifying a nice linear multi element soil anomaly centered on the southern part of the claim block.

2.0 INTRODUCTION

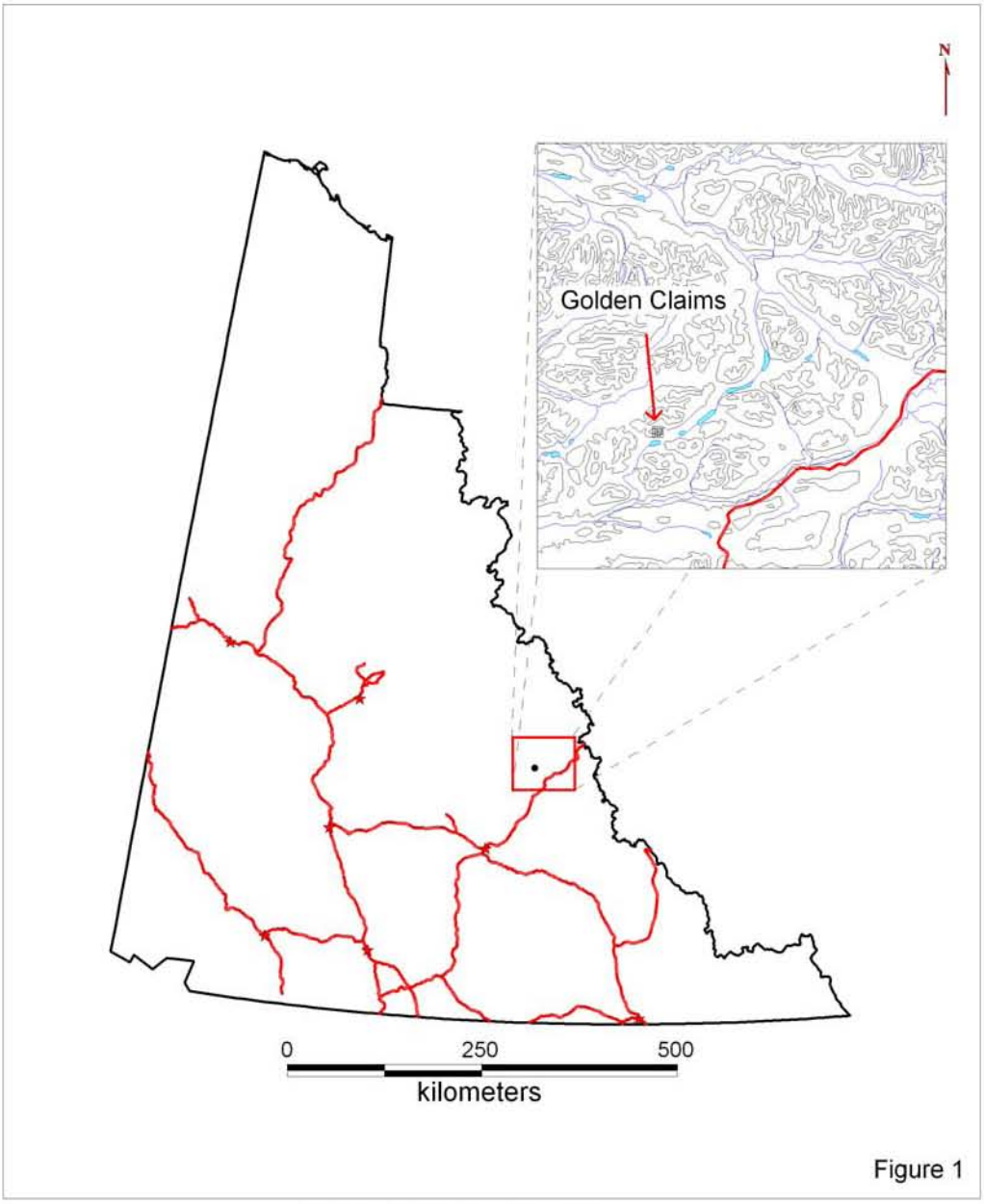
The 2008 Golden field work collected 225 soils from the property and 73 soils off the property. The soil grid covered an area that measured 1800 meters east west by 1500 meters north south. The objective was to evaluate the area for its intrusive gold potential. The claim block is partially covering a regional magnetic high that is thought to be a buried intrusive.

3.0 LOCATION

The Golden Claims are located 127 kilometers north east of Ross River or 27 kilometers northwest of Sheldon Lake. The claim block covers a large prominent ridge overlooking an unnamed east west trending lake; it's in Mayo Mining Division, on NTS # 105 J / 14. The latitude 62°56'N and longitude 131°15'W.

4.0 ACCESS

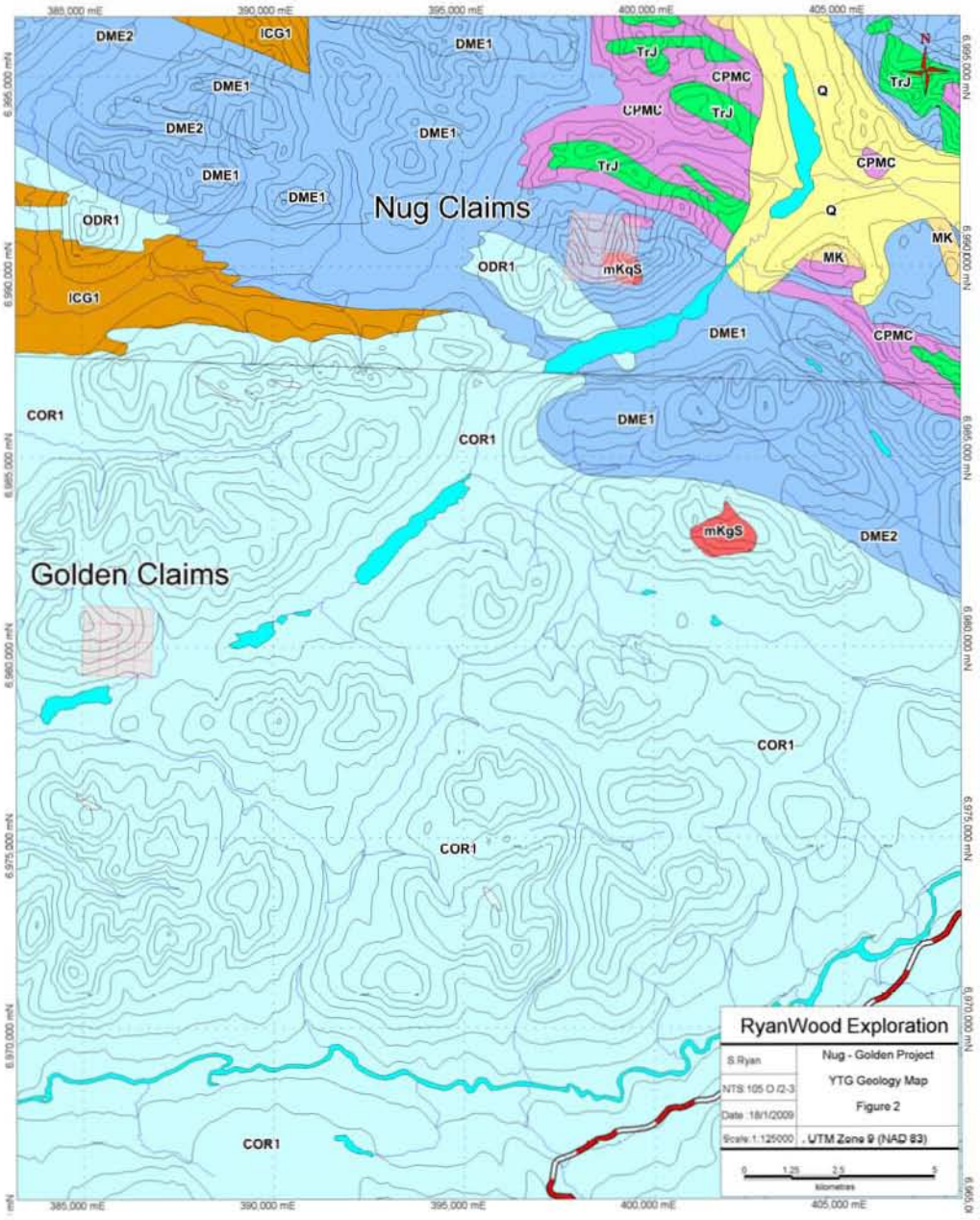
The nearest access is via the North Canol Road. A camp was established at a game warden camp situated about 25 kilometers north of Sheldon Lake along the Canol Road. A helicopter from Ross River was used to mobilize the crew in and out of the property on a daily bases.



Golden Claim Location Map

5.0 REGIONAL GEOLOGY

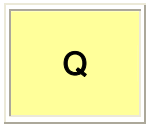
The Yukon geology map indicates the Golden claims are covering upper Cambrian and Ordovician Rabbitkettle (COR1) a basinal limestone.



Yukon Geology Map

YTG Geology Description

QUATERNARY



Q: QUATERNARY
unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluviatile silt, sand, and gravel, and local volcanic ash, in part with cover of soil and organic deposits

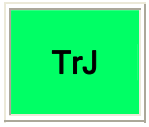
MID-CRETACEOUS

mKS: SELWYN SUITE
plutonic suite of intermediate (g) to more felsic composition (q) and rarely syenitic (y); equivalent felsic dykes (f); complete compositional gradation so that these designations are somewhat arbitrary

q. equigranular to porphyritic (K-feldspar) biotite +/- hornblende +/- muscovite granite, quartz monzonite and granodiorite; porphyritic biotite hornblende granite with large smoky grey quartz phenocrysts and locally K-feldspar phenocrysts **(Selwyn Suite)**

g. resistant, blocky, fine to coarse grained equigranular to porphyritic (K-feldspasr) biotite quartz monzonite and granodiorite and minor quartz diorite; minor leuco-quartz monzonite and syenite **(Selwyn Suite)**

MIDDLE TO UPPER TRIASSIC



TrJ: JONES LAKE
brown to buff weathering, calcareous fine grained sandstone, argillite and shale; extensive ripple cross-lamination and bioturbation; massive,light grey weathering, fine crystalline, dark grey limestone; minor orange weathering platy limestone **(Jones Lake)**

CARBONIFEROUS TO PERMIAN

CPMC

CPMC: MOUNT CHRISTIE
burrowed, interbedded greenish grey cherty shale and green shale; thin to medium bedded, light grey-green to black chert; black siliceous slate and siltstone; minor quartzite, limestone and dolostone; locally abundant, large grey barite nodules **(Mount Christie)**

MISSISSIPPIAN

MK

MK: KENO HILL
massive to thick bedded quartz arenite; thin to medium bedded quartz arenite interstratified with black shale or carbonaceous phyllite; local scour surfaces and shale intraclasts; locally foliated and lineated **(Keno Hill Quartzite)**

DEVONIAN AND MISSISSIPPIAN

DME

DME: EARN
complex assemblage of submarine fan and channel deposits (1), (5) within black siliceous shale and chert (2), (4) and including separated small occurrences of felsic volcanic rocks (3); barite common, and many occurrences of stratiform Pb-Zn

1. thin bedded, laminated slate with thin to thickly interbedded fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone **(Earn Gp., Portrait Lake and Prevost)**
2. silvery blue weathering black shale, argillite, cherty argillite and thin bedded chert; nodular and bedded barite; rare limestone **(Earn Gp., Portrait Lake and Prevost ; may locally include beds as old as Early Devonian)**

ORDOVICIAN TO LOWER DEVONIAN

ODR

ODR: ROAD RIVER - SELWYN

black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basinal strata in Richardson Mountains include: ODR1 with CDR2 (upper part) and ODR2 with CDR4 **(Road River Gp.)**

1. black, gun-blue, or silvery white weathering black graptolitic shale and black chert; resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert; minor argillaceous limestone **(Road River Gp., Duo Lake and Elmer Creek)**

UPPER CAMBRIAN AND ORDOVICIAN

COR

COR: RABBITKETTLE

basinal limestone (1) that may locally include older and younger basinal pelitic strata undivided (2)

1. thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff **(Rabbitkettle)**

LOWER CAMBRIAN

ICG

ICG: GULL LAKE

dominantly fine clastic assemblage (1) with local volcanic units (2)

1. shale, siltstone and mudstone, locally bioturbated, with minor quartz sandstone; rare green-grey chert; local basal limestone and limestone conglomerate; phyllite to quartz-muscovite-biotite schist (+/-garnet +/-sillimanite +/-staurolite +/-andalusite) **(Gull Lake)**

6.0 WORK PERFORMED / METHODS

6.1 Soil Survey

The 2008 soil work was designed to evaluate a regional magnetic high that is presumed to be a buried Tombstone Intrusive.

The eight man crew sample the property on August 15 and two men returned on August 17 to finish the soil survey. The soil survey covered an area measuring 1800 meters east west and 1500 meters north south. Lines were placed at 200 meter spacing and soils were collected on 50 meter spacing.

The eight man crew consisted of Joe McCann, Isaac Fage, Mathew McHugh, Ben McGragh, Chad Cote, Chris Arsenault, Andy Crowther and Jeremy Duplisea all employees of Ryanwood Exploration. The crew collected 225 soils from the property and another 73 soils off the property.

All soil samples are taken with one meter soil probes and sometime with a prospector pick. We carried both on rocky talus slope. Soil samples are gathered from an average depth of 70 centimeter. Soil sample locations are marked in the field with pink flagging and aluminum tags. The sample number is inscribed on the aluminum tag and tied to a tree or shrub at shoulder height above sample site.

The sample number is recorded with a Garmin Map76 GPS in UTM NAD 83.

Sample description such as color, depth, slope, sample quality, ground vegetation, tree cover and GPS coordinates (backup) are recorded in a Palm PDA data recorder.

A total of 400-500 grams of soil is collected and place in well mark kraft soil bags.

The GPS and PDA are downloaded every night and stored in the crew chief personal computer. A second backup copy of the data is transferred to a memory stick and the memory stick is relocated to a secondary tent (in case of fire).

All samples are brought back to Dawson City and air dried, repacked in rice bags, and sent to Acme Labs in Vancouver.

Samples are process with Aqua Regia ICP-MS for 36 elements (Acme Labs 1DX-15 gram).

7.0 INTERPRETATION

7.1 Soil Survey

The 2008 soil survey indicated a very strong gold anomaly (Figure3) covering the eastern central part of the grid. The gold indicator elements such as arsenic (Figure4), bismuth (Figure 5) and antimony (Figure 6) are all indicating a nice east west trending soil anomaly that's covering the most southern four claims. Gold values reached a high of 168 ppb, arsenic's high was 2,523 ppm, bismuth high was 86.6 ppm and antimony high was 78 ppm.

The soil survey highlighted a nice multi element soil anomaly that measures 1800 meters east west (still open) and 500 meters north south.

Based on the multi elements geochem and the magnetic high signature I feel we definitely have a new Tombstone intrusive gold target.

8.0 RECOMMENDATION

I would recommend adding a few more soil lines to the east and west of the 2008 soil grid. I would also recommended adding more claims as the soil anomaly is open in an east west direction off the existing claim block.

I would also recommended sending in a geologist and prospector to mapped and prospect the anomalous soil values.

9.0 REFERENCES CITED

YTG geology map

10.0 COST

Wage 10 man days @ $330.00 per day (Contracting)		$3,330.00
Assay Cost 225 soil @ $22.00 per sample		$3,432.00
Helicopter travel 2.8 hours @ $1300.00		$3,640.00
Report writing		$500.00
	Total	$10,902.00

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 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked the last 13 years as a local prospector for myself.

I have overseen the entire Golden Project.

Cathy Wood my wife own 100% of the Golden Claims, and now have option them out to Strategic Minerals.

Dated this 15 of January 2009 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

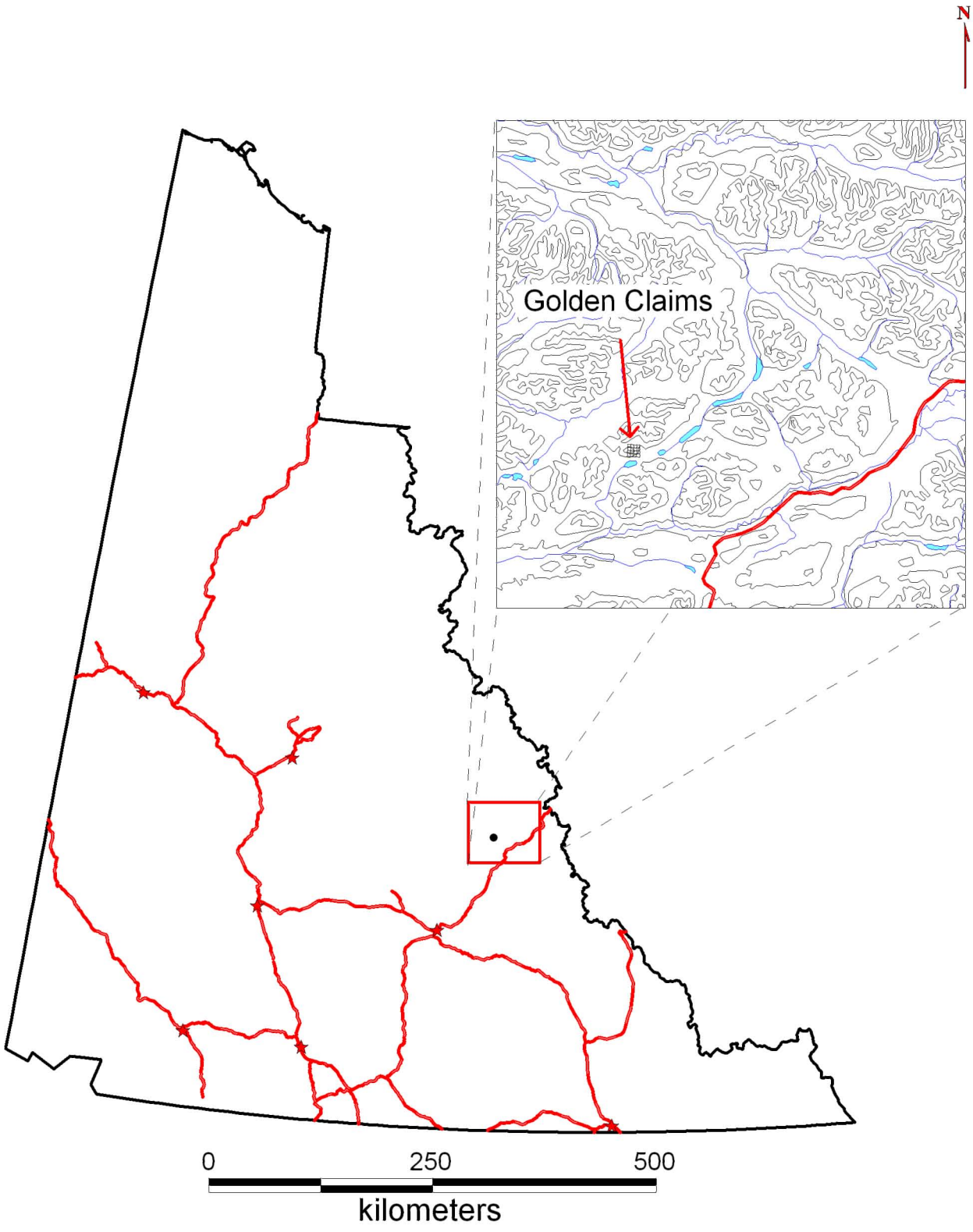
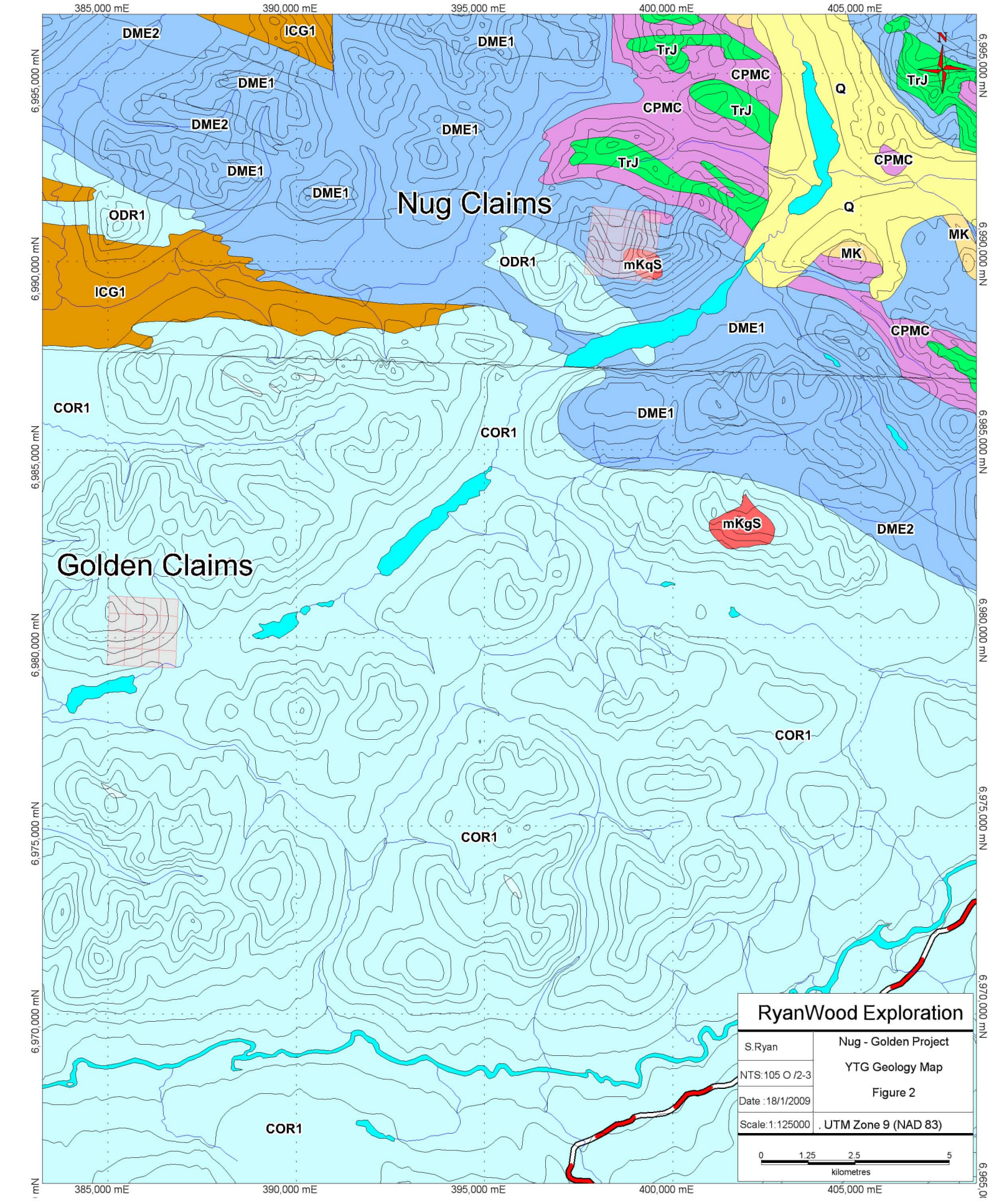
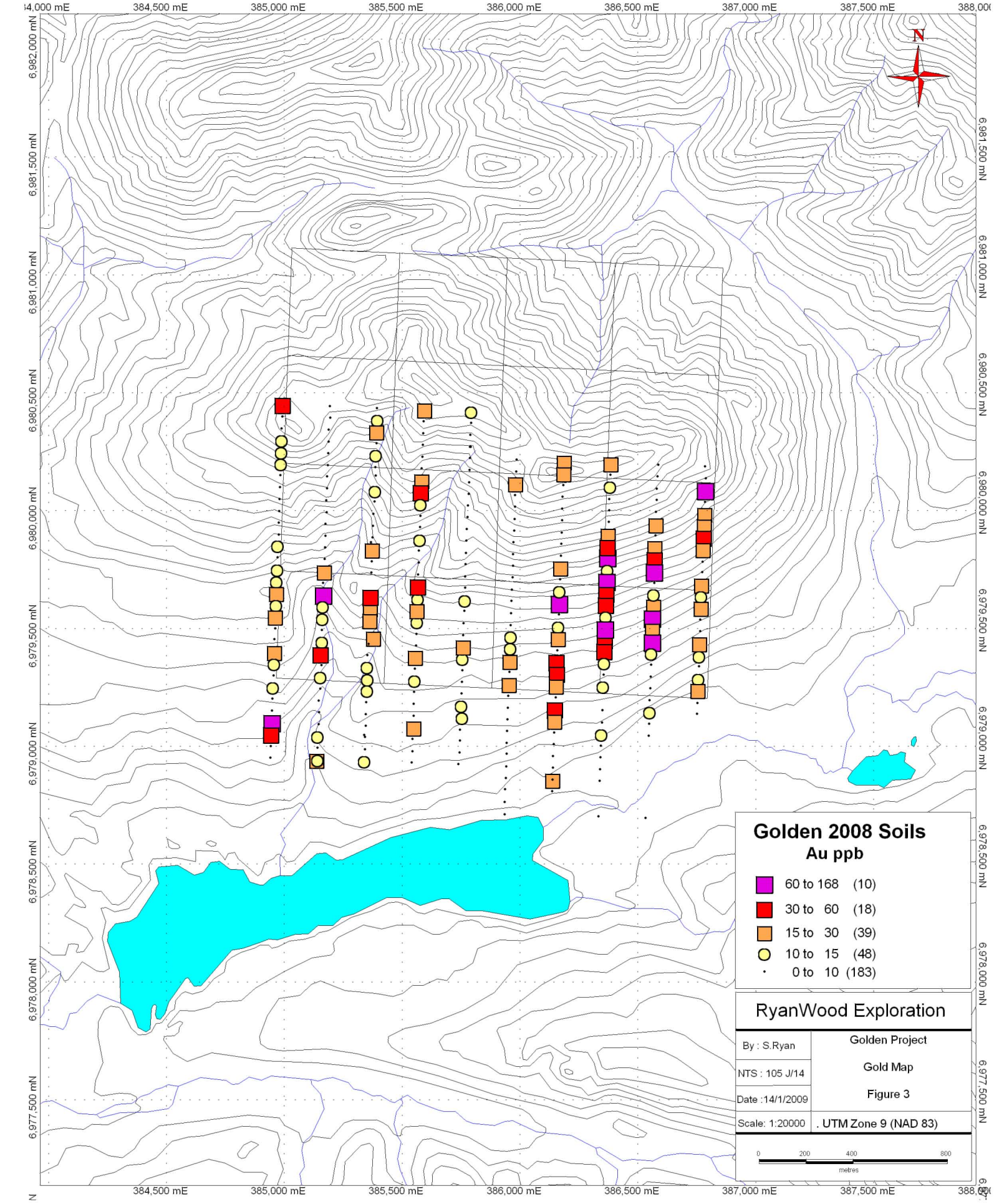


Figure 1

Golden Claim Location Map


385,000 mE
390,000 mE
395,000 mE
400,000 mE
405,000 mE
6,995,000 mN
6,990,000 mN
6,985,000 mN
6,980,000 mN
6,975,000 mN
6,970,000 mN
6,965,000 mN
N
DME2
ICG1
DME1
TrJ
CPMC
Q
ODR1
Nug Claims
mKqS
MK
COR1
mKgS
Golden Claims
RyanWood Exploration
S.Ryan
Nug - Golden Project
NTS:105 O /2-3
YTG Geology Map
Date :18/1/2009
Figure 2
Scale:1:125000
. UTM Zone 9 (NAD 83)
0
1.25
2.5
5
kilometres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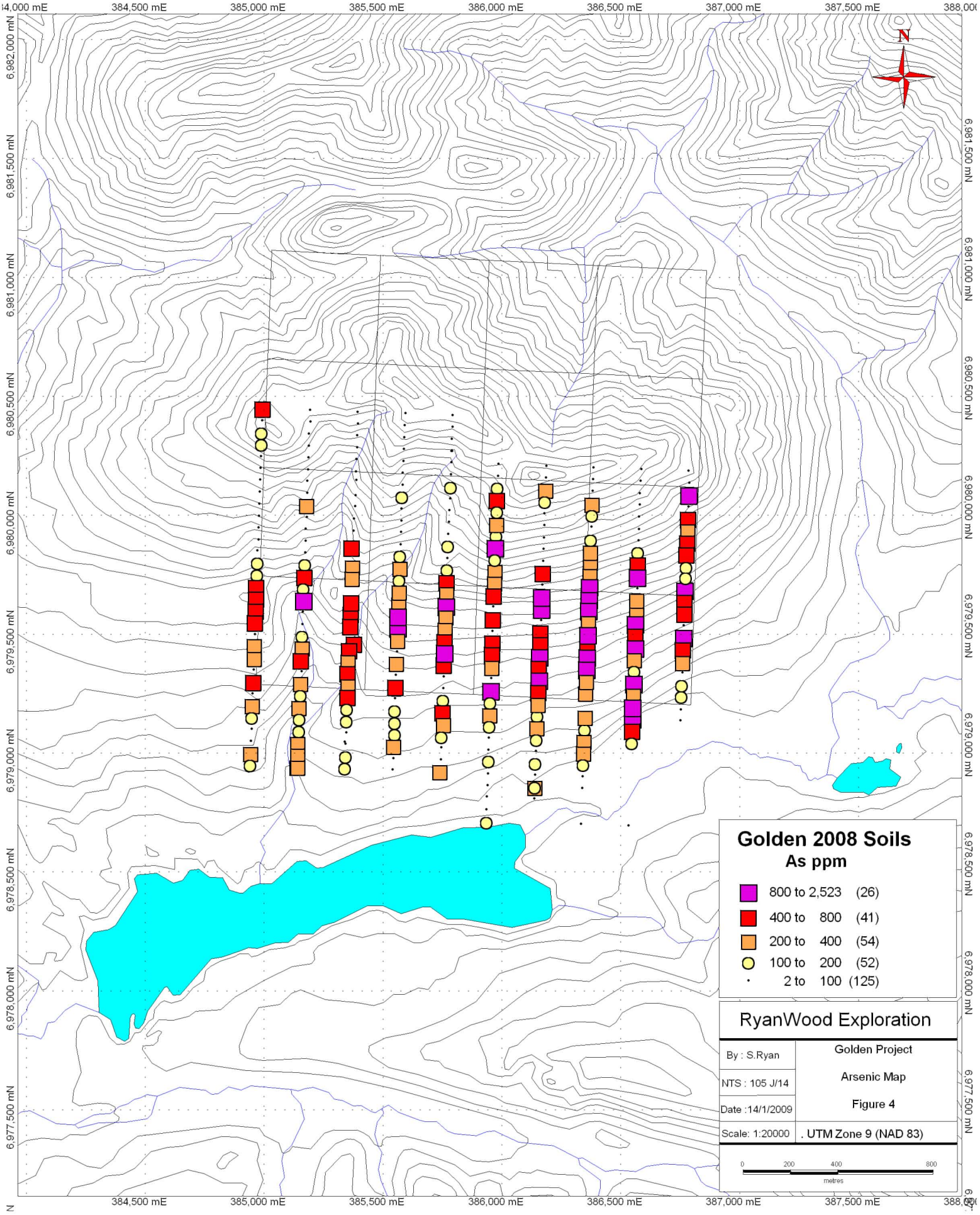
6,981,500 mN
6,981,000 mN
6,980,500 mN
6,980,000 mN
6,979,500 mN
6,979,000 mN
6,978,500 mN
6,978,000 mN
6,977,500 mN
N
Golden 2008 Soils
Au ppb
60 to 168 (10)
30 to 60 (18)
15 to 30 (39)
10 to 15 (48)
0 to 10 (183)
RyanWood Exploration
By : S.Ryan
Golden Project
NTS : 105 J/14
Gold Map
Date :14/1/2009
Figure 3
Scale: 1:20000
. UTM Zone 9 (NAD 83)
0
200
400
800
metres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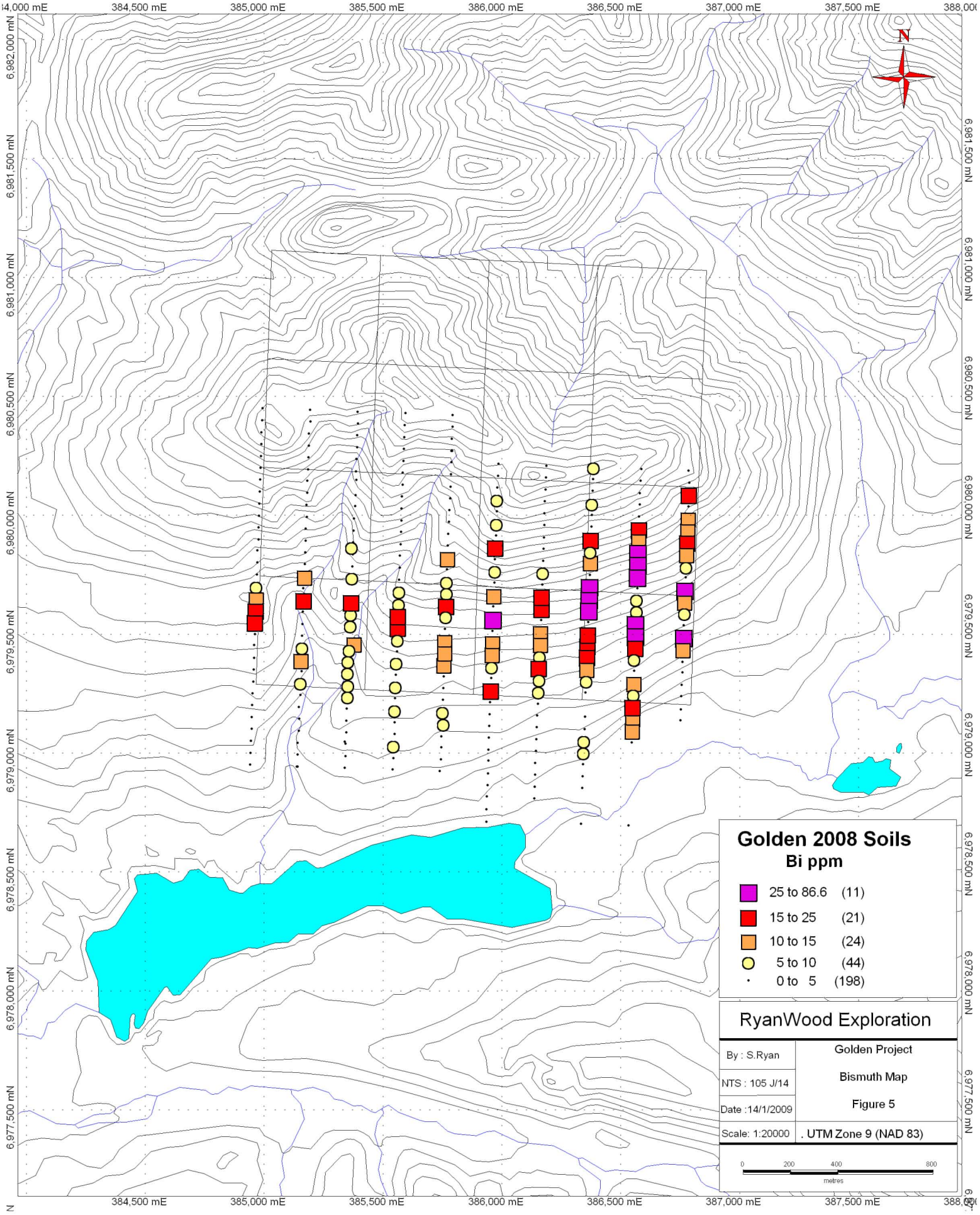
6,981,500 mN
6,981,000 mN
6,980,500 mN
6,980,000 mN
6,979,500 mN
6,979,000 mN
6,978,500 mN
6,978,000 mN
6,977,500 mN
N
Golden 2008 Soils
As ppm
800 to 2,523 (26)
400 to 800 (41)
200 to 400 (54)
100 to 200 (52)
2 to 100 (125)
RyanWood Exploration
By : S.Ryan
Golden Project
NTS : 105 J/14
Arsenic Map
Date :14/1/2009
Figure 4
Scale: 1:20000
. UTM Zone 9 (NAD 83)
0
200
400
800
metres


384,000 mE
384,500 mE
385,000 mE
385,500 mE
386,000 mE
386,500 mE
387,000 mE
387,500 mE
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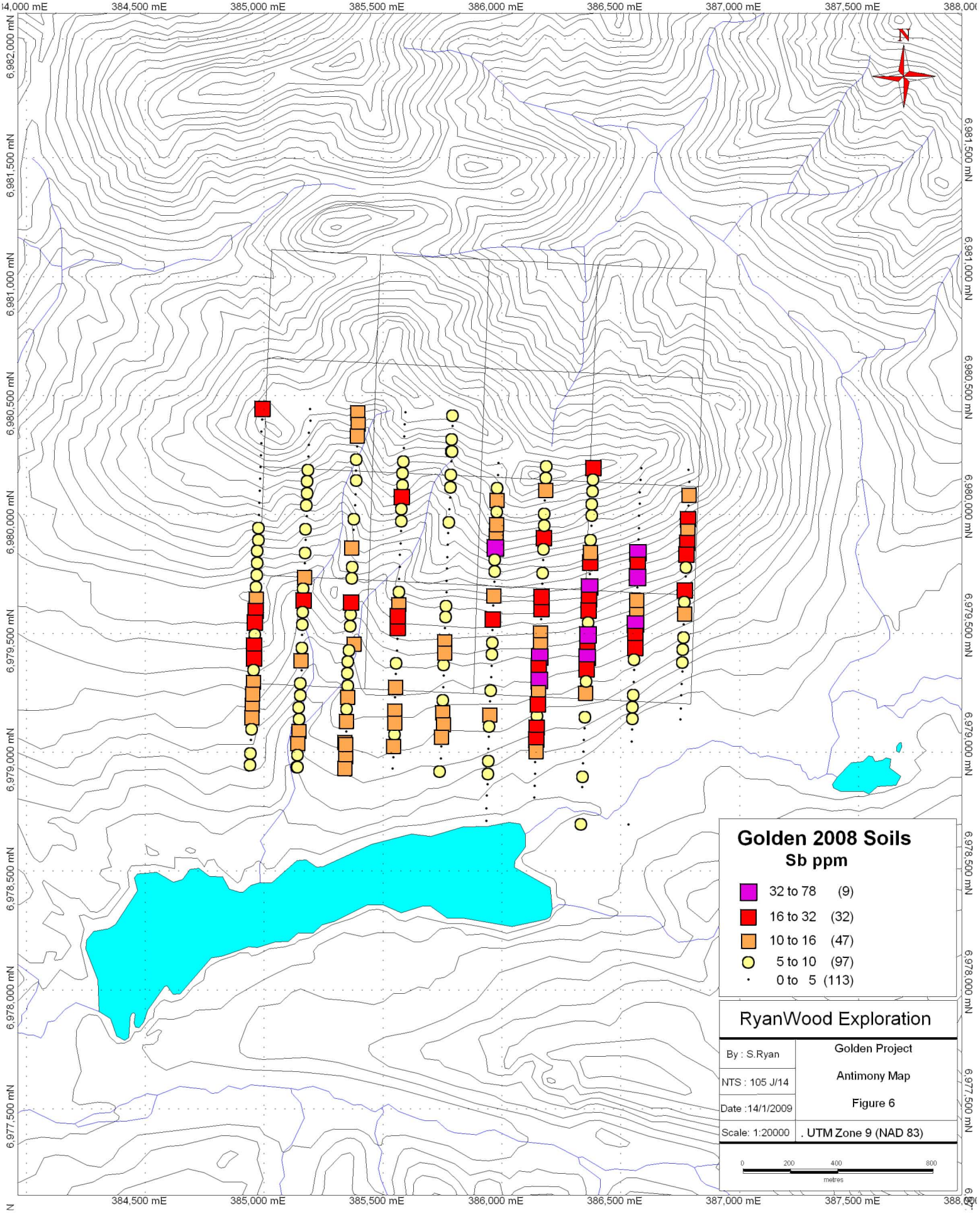
6,982,000 mN
6,981,500 mN
6,981,000 mN
6,980,500 mN
6,980,000 mN
6,979,500 mN
6,979,000 mN
6,978,500 mN
6,978,000 mN
6,977,500 mN
N
Golden 2008 Soils
Bi ppm
25 to 86.6 (11)
15 to 25 (21)
10 to 15 (24)
5 to 10 (44)
0 to 5 (198)
RyanWood Exploration
By : S.Ryan
Golden Project
NTS : 105 J/14
Bismuth Map
Date :14/1/2009
Figure 5
Scale: 1:20000
. UTM Zone 9 (NAD 83)
0
200
400
800
metres


384,000 mE
384,500 mE
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386,000 mE
386,500 mE
387,000 mE
387,500 mE
388,000 mE
6,982,000 mN
6,981,500 mN
6,981,000 mN
6,980,500 mN
6,980,000 mN
6,979,500 mN
6,979,000 mN
6,978,500 mN
6,978,000 mN
6,977,500 mN
N
Golden 2008 Soils
Sb ppm
32 to 78 (9)
16 to 32 (32)
10 to 16 (47)
5 to 10 (97)
0 to 5 (113)
RyanWood Exploration
By : S.Ryan
Golden Project
NTS : 105 J/14
Antimony Map
Date :14/1/2009
Figure 6
Scale: 1:20000
. UTM Zone 9 (NAD 83)
0
200
400
800
metres

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
GOL 31834	386139	6978858	Nad 83-09V	5.3	48	11.6	140	0.7	23.3	4.7	165	2.52
GOL 34001	385970	6979716	Nad 83-09V	0.8	22.5	4.9	14	0.3	2.4	1.3	56	0.72
GOL 34002	385967	6979664	Nad 83-09V	6.9	115	31.5	65	0.9	12.4	3.1	159	3.34
GOL 34003	385965	6979616	Nad 83-09V	0.3	35.7	1.8	6	0.4	1.4	0.7	14	0.29
GOL 34004	385963	6979564	Nad 83-09V	7.7	63.2	61	33	2	7.3	1.3	50	1.73
GOL 34005	385961	6979513	Nad 83-09V	0.05	3.5	0.9	4	0.05	0.6	0.6	16	0.28
GOL 34006	385961	6979465	Nad 83-09V	4.5	75.3	18.4	76	1.1	17.5	3.5	107	2.94
GOL 34007	385959	6979416	Nad 83-09V	13.9	363.1	23.4	61	1	18	3.4	126	1.78
GOL 34008	385957	6979362	Nad 83-09V	10	216.7	19.7	29	2	11.5	1.4	42	1.01
GOL 34009	385956	6979315	Nad 83-09V	2.7	124.2	13.3	22	0.4	5.1	1	45	0.85
GOL 34010	385954	6979264	Nad 83-09V	14	296	31.6	79	1.6	19.6	3	189	4.2
GOL 34011	385951	6979214	Nad 83-09V	8.9	354.2	12.8	32	2.2	13.6	2.7	118	1.04
GOL 34012	385394	6980434	Nad 83-09V	2	134.4	79.8	174	1.1	39.7	10.9	2638	2.55
GOL 34013	385396	6980385	Nad 83-09V	4.1	109.2	114	298	0.7	35.8	12.9	1598	3.3
GOL 34014	385392	6980336	Nad 83-09V	1.9	113	43.9	222	0.2	35	14.2	1682	2.94
GOL 34015	385392	6980285	Nad 83-09V	1.2	44.7	29.6	76	0.3	13	5.6	1463	1.45
GOL 34016	385389	6980236	Nad 83-09V	6	45.9	56.7	66	1.3	15.3	4.1	511	1.63
GOL 34017	385387	6980183	Nad 83-09V	2.6	73.6	22.3	126	0.3	13.5	9.8	2589	1.66
GOL 34018	385389	6980147	Nad 83-09V	6	68.1	63.2	240	0.6	44.8	25.4	1133	3.3
GOL 34019	385386	6980084	Nad 83-09V	5.5	120.7	26	185	0.1	46.4	36	650	4.04
GOL 34020	385383	6980038	Nad 83-09V	1.8	38.9	18	128	0.05	18.4	14.5	855	2.48
GOL 34021	385379	6979985	Nad 83-09V	6.5	68.6	73.3	209	0.8	30.5	10.8	419	3.19
GOL 34022	385377	6979935	Nad 83-09V	2.6	68.4	24.9	206	0.3	32.7	12.3	665	2.61
GOL 34023	385376	6979885	Nad 83-09V	2.5	34.5	22.1	66	0.5	13	4.2	196	2.03
GOL 34024	385374	6979835	Nad 83-09V	5.2	103.3	20.3	261	0.4	30.1	6.8	203	3.51
GOL 34025	385372	6979784	Nad 83-09V	5.9	66.9	33.7	100	0.6	17	4.2	184	2.49
GOL 34026	385370	6979736	Nad 83-09V	6.4	59.5	27	105	1.1	19.5	4.3	162	2.84
GOL 34027	385368	6979865	Nad 83-09V	5.1	62.6	34.8	58	0.6	14.9	3.4	194	2.56
GOL 34028	385366	6979635	Nad 83-09V	6.8	103.9	37.1	71	1.2	18.1	3.5	162	3.88
GOL 34029	385365	6979584	Nad 83-09V	9.3	80.7	19	111	0.7	28	6	141	2.9
GOL 34030	385363	6979535	Nad 83-09V	6.5	72.3	21.4	79	0.8	18.9	4.1	111	2.47
GOL 34031	385378	6979461	Nad 83-09V	8.2	99	27.5	100	1.2	25.2	5.1	152	3.31
GOL 34032	385359	6979433	Nad 83-09V	5.6	60.4	23.5	90	1.8	17.7	3.8	111	2.66
GOL 34033	385354	6979386	Nad 83-09V	5.1	100.9	19.6	133	1.2	34.9	6.1	672	1.92
GOL 34034	385352	6979337	Nad 83-09V	6.7	84.8	25.6	239	1	35.2	10.3	1178	3.69
GOL 34035	385353	6979285	Nad 83-09V	7.1	73.6	22	92	0.8	24.1	3.8	130	2.09
GOL 34036	385351	6979237	Nad 83-09V	11.5	68.9	29.3	117	3.6	24.2	3.8	168	4.46
GOL 34037	385349	6979186	Nad 83-09V	9.6	79.1	33.9	75	1.4	21.1	2.2	50	1.86
GOL 34038	385347	6979136	Nad 83-09V	8.7	44.6	29.5	134	2.4	18.4	2.2	96	3
GOL 34039	385347	6979086	Nad 83-09V	2.3	38.2	13.7	39	1.8	8.9	1.6	34	0.95
GOL 34040	385340	6979048	Nad 83-09V	19.8	49.7	23	181	2.6	27.2	2.8	86	2.2
GOL 34041	385343	6978987	Nad 83-09V	39.8	153.2	29.4	229	6.1	48.4	2.2	56	2.49
GOL 34042	385340	6978937	Nad 83-09V	17	58.8	31.5	165	3.5	25	3.1	100	2.25
GOL 34043	385343	6979038	Nad 83-09V	20.1	53.9	21.8	187	2.7	26.6	2.9	86	2.19
GOL 34051	386353	6979254	Nad 83-09V	4.4	117.6	61.4	92	3.1	15.3	2.5	153	3.94
GOL 34052	386350	6979153	Nad 83-09V	5.4	170.4	19.4	138	3.1	24.2	4.4	119	2.79

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
GOL 31834	216.1	1.8	19	1.6	32	1.3	3.7	2.6	134	0.13	0.114	12	31	0.38	432
GOL 34001	207.7	0.4	9.8	0.2	11	0.1	1.5	1.7	18	0.06	0.053	3	4	0.03	76
GOL 34002	629.2	1.3	9	0.9	31	0.6	15.6	13	82	0.03	0.095	16	20	0.1	422
GOL 34003	15.8	0.5	2.6	0.05	8	0.1	0.2	0.6	9	0.04	0.022	2	2	0.02	48
GOL 34004	635.3	1.3	7.2	2.3	17	0.05	18.2	86.6	70	0.06	0.056	11	16	0.19	183
GOL 34005	2.5	0.05	0.25	0.05	10	0.05	0.05	0.05	8	0.03	0.009	0.5	1	0.01	26
GOL 34006	581.2	1.2	10.3	2	22	0.3	9.9	10.4	90	0.03	0.061	13	25	0.36	277
GOL 34007	487	2	11.4	0.5	20	0.3	7.5	10.1	68	0.06	0.071	10	20	0.32	229
GOL 34008	224.4	2.8	16.3	0.05	11	0.3	3.8	8.9	34	0.02	0.047	5	12	0.09	157
GOL 34009	93.2	1.5	1.1	0.1	12	0.3	3.9	2.3	32	0.03	0.034	6	8	0.16	109
GOL 34010	1027.5	3.1	15.6	1.6	48	0.3	9.7	18.8	91	0.14	0.161	13	33	0.84	491
GOL 34011	151.7	5.4	3.9	0.05	14	0.4	2	2.6	33	0.06	0.06	7	10	0.15	152
GOL 34012	44.1	0.9	3.6	0.3	33	1	10.4	0.4	40	0.02	0.081	6	20	0.05	152
GOL 34013	52.1	1.1	11.4	0.3	32	2.1	10.5	0.2	41	0.09	0.142	8	16	0.08	339
GOL 34014	28	0.6	27.6	0.4	10	0.6	11.5	0.3	42	0.01	0.057	9	16	0.06	152
GOL 34015	13.7	0.4	1.7	0.1	13	0.7	3.3	0.1	34	0.03	0.054	4	9	0.02	122
GOL 34016	26.6	1.7	11.9	0.3	47	0.3	8.6	0.2	50	0.02	0.078	11	15	0.04	256
GOL 34017	6.8	1	4.7	0.2	28	1.6	2.3	0.1	26	0.03	0.122	5	9	0.02	305
GOL 34018	30.9	2.3	7.5	0.4	53	4.2	5	0.3	50	0.11	0.122	13	23	0.42	318
GOL 34019	16	2.4	13.1	3.3	69	1.4	3.9	0.2	62	0.25	0.14	22	33	2.35	167
GOL 34020	10.3	0.8	4.8	1.3	19	1.5	1.5	0.1	40	0.08	0.098	13	21	0.85	218
GOL 34021	62.3	2.5	9.6	0.7	76	2.4	5.2	0.6	68	0.22	0.199	18	24	0.47	564
GOL 34022	61	1.4	5.2	0.9	21	1.4	3.4	0.9	41	0.03	0.07	8	16	0.17	112
GOL 34023	44.2	0.7	6.7	0.6	29	0.4	3.3	0.5	42	0.01	0.049	5	15	0.09	209
GOL 34024	50.5	0.9	23	0.3	17	0.6	4.8	1.4	57	0.01	0.084	11	13	0.03	87
GOL 34025	255	1.1	3.8	2.2	36	0.5	7.2	4.7	79	0.03	0.115	11	19	0.15	219
GOL 34026	340	1.5	7.9	1.4	37	0.6	8.5	8.3	102	0.06	0.136	13	27	0.32	331
GOL 34027	457.5	1.3	7.2	1.1	25	0.3	12	6.8	115	0.05	0.124	13	27	0.43	248
GOL 34028	772.9	2.1	35.4	2.8	32	0.4	21.3	18.4	132	0.1	0.24	14	36	0.42	283
GOL 34029	709.8	1.7	15.5	3.5	29	0.5	8.3	9.8	88	0.11	0.101	13	27	0.55	300
GOL 34030	587.4	1.8	19.2	1.8	25	0.4	9.8	9.9	78	0.12	0.11	12	23	0.42	280
GOL 34031	666.5	2.6	24.9	2.7	64	0.5	13.2	12.4	114	0.16	0.218	12	29	0.56	787
GOL 34032	441	1.3	7.9	1.6	23	0.6	9.2	9.5	99	0.07	0.093	13	27	0.43	295
GOL 34033	276	2.4	9.5	0.2	47	2.9	6.5	6.7	76	0.29	0.107	11	25	0.34	522
GOL 34034	408.1	2.4	14.6	0.6	57	2.1	7.1	6.7	83	0.4	0.114	10	25	0.44	476
GOL 34035	264.2	2.6	10.9	0.7	36	0.6	8.1	5.9	118	0.18	0.124	12	28	0.4	477
GOL 34036	593.5	4.6	12.3	3.2	77	0.8	12.6	9	268	0.5	0.647	13	60	0.95	470
GOL 34037	136.8	4.4	5.4	0.2	27	2.2	9.5	4.8	141	0.05	0.107	14	26	0.16	659
GOL 34038	189.4	2	4.9	1.1	39	0.6	11.5	4.7	207	0.11	0.163	12	39	0.33	461
GOL 34039	31.4	2	1.6	0.05	24	2	1.7	1.2	37	0.04	0.05	7	10	0.06	574
GOL 34040	87.5	4.9	4.8	2.1	42	1.6	12	1.3	417	0.06	0.145	17	47	0.13	656
GOL 34041	119.1	17.3	9.4	1	76	5.1	15.1	1.7	988	0.07	0.169	17	64	0.18	1945
GOL 34042	133.2	5.8	11	3.2	61	1.5	11.9	1.5	775	0.19	0.216	13	93	0.27	938
GOL 34043	89.5	4.7	6.3	1.9	39	2	10.6	1.4	446	0.07	0.145	16	46	0.13	610
GOL 34051	288.9	1.4	10.6	1.6	14	0.4	12.6	4.3	88	0.02	0.081	9	25	0.23	200
GOL 34052	200.7	2.9	6.7	2.1	28	0.5	5.7	3.5	95	0.07	0.135	12	26	0.43	393

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
GOL 31834	0.029	5	1.58	0.011	0.19	0.1	0.02	2	0.6	0.025	6	2.5	1DX15	VAN08010063
GOL 34001	0.02	0.5	0.59	0.033	0.05	0.1	0.03	0.8	0.05	0.025	2	1	1DX15	VAN08010063
GOL 34002	0.015	1	0.83	0.009	0.14	0.9	0.02	1.1	0.5	0.13	5	3.4	1DX15	VAN08010063
GOL 34003	0.012	0.5	0.32	0.032	0.03	0.05	0.03	0.5	0.05	0.025	1	0.25	1DX15	VAN08010063
GOL 34004	0.072	2	0.76	0.008	0.09	0.9	0.03	1.3	0.4	0.025	7	1.7	1DX15	VAN08010063
GOL 34005	0.019	0.5	0.23	0.046	0.05	0.05	0.005	1	0.05	0.025	1	0.25	1DX15	VAN08010063
GOL 34006	0.032	3	1.13	0.004	0.15	0.4	0.09	2.1	0.5	0.025	4	2.6	1DX15	VAN08010063
GOL 34007	0.024	2	0.92	0.015	0.12	0.7	0.06	1.5	0.9	0.07	5	2.1	1DX15	VAN08010063
GOL 34008	0.003	0.5	0.57	0.012	0.06	0.7	0.1	0.2	0.6	0.025	3	1.1	1DX15	VAN08010063
GOL 34009	0.018	0.5	0.39	0.014	0.08	0.1	0.02	0.7	0.2	0.025	3	1.1	1DX15	VAN08010063
GOL 34010	0.039	1	1.81	0.008	0.27	0.4	0.09	2.4	0.7	0.26	7	7.9	1DX15	VAN08010063
GOL 34011	0.01	1	0.71	0.019	0.07	0.05	0.15	0.5	0.4	0.025	2	2.2	1DX15	VAN08010063
GOL 34012	0.008	1	0.68	0.003	0.06	0.05	0.07	1.3	0.2	0.05	3	0.9	1DX15	VAN08010063
GOL 34013	0.004	1	0.67	0.003	0.09	0.1	0.07	0.5	0.3	0.05	3	1.9	1DX15	VAN08010063
GOL 34014	0.006	1	0.69	0.002	0.05	0.05	0.04	1	0.2	0.025	3	1.3	1DX15	VAN08010063
GOL 34015	0.009	1	0.55	0.012	0.03	0.1	0.03	0.2	0.1	0.025	3	0.7	1DX15	VAN08010063
GOL 34016	0.004	2	0.41	0.003	0.09	0.05	0.3	0.6	0.4	0.11	2	3.6	1DX15	VAN08010063
GOL 34017	0.005	0.5	0.76	0.018	0.04	0.05	0.06	0.4	0.3	0.05	3	0.9	1DX15	VAN08010063
GOL 34018	0.01	2	1.23	0.006	0.08	0.2	0.09	0.9	0.3	0.025	4	1.9	1DX15	VAN08010063
GOL 34019	0.003	1	2.63	0.004	0.09	0.05	0.05	2.4	0.3	0.025	8	1.1	1DX15	VAN08010063
GOL 34020	0.005	2	1.41	0.011	0.08	0.05	0.03	1.1	0.1	0.025	5	0.5	1DX15	VAN08010063
GOL 34021	0.007	2	1.16	0.006	0.13	0.2	0.04	0.7	0.3	0.08	5	2.5	1DX15	VAN08010063
GOL 34022	0.014	0.5	1	0.008	0.06	0.1	0.03	1.4	0.2	0.025	4	1	1DX15	VAN08010063
GOL 34023	0.005	1	0.57	0.007	0.09	0.05	0.06	0.8	0.2	0.11	3	1.3	1DX15	VAN08010063
GOL 34024	0.005	1	0.54	0.005	0.06	0.2	0.02	0.8	0.1	0.025	4	2	1DX15	VAN08010063
GOL 34025	0.015	0.5	0.81	0.004	0.09	0.4	0.03	1.7	0.2	0.025	4	1.8	1DX15	VAN08010063
GOL 34026	0.026	1	1.03	0.004	0.15	0.7	0.04	1.7	0.4	0.06	5	2.7	1DX15	VAN08010063
GOL 34027	0.063	2	1.15	0.005	0.22	0.9	0.04	1.7	0.4	0.05	8	2.3	1DX15	VAN08010063
GOL 34028	0.047	1	1.18	0.005	0.18	0.9	0.06	2.4	0.5	0.1	6	3.9	1DX15	VAN08010063
GOL 34029	0.034	2	1.45	0.005	0.16	2.3	0.07	2.5	0.5	0.025	4	2.6	1DX15	VAN08010063
GOL 34030	0.033	1	1.11	0.006	0.14	1.3	0.08	2	0.3	0.07	4	2.6	1DX15	VAN08010063
GOL 34031	0.039	3	1.2	0.007	0.31	1.1	0.14	3.3	0.5	0.13	6	4.9	1DX15	VAN08010063
GOL 34032	0.034	2	1.33	0.005	0.15	0.7	0.05	1.9	0.3	0.025	5	1.8	1DX15	VAN08010063
GOL 34033	0.015	2	1.17	0.012	0.14	0.4	0.1	1.1	0.3	0.025	4	1.6	1DX15	VAN08010063
GOL 34034	0.019	3	1.35	0.013	0.14	0.6	0.11	1.7	0.4	0.025	5	3	1DX15	VAN08010063
GOL 34035	0.023	5	1.26	0.009	0.19	0.4	0.12	1.8	0.4	0.025	4	2.5	1DX15	VAN08010063
GOL 34036	0.055	3	2.18	0.006	0.22	0.4	0.15	2.9	0.6	0.12	8	5.7	1DX15	VAN08010063
GOL 34037	0.013	2	0.86	0.004	0.11	0.3	0.16	1	0.4	0.025	5	3.7	1DX15	VAN08010063
GOL 34038	0.024	3	1.26	0.006	0.12	0.2	0.03	1.6	0.4	0.08	6	4.9	1DX15	VAN08010063
GOL 34039	0.008	1	0.76	0.016	0.05	0.05	0.05	0.3	0.1	0.025	2	1.2	1DX15	VAN08010063
GOL 34040	0.038	2	0.77	0.005	0.11	0.2	0.11	1.5	0.5	0.07	5	7.9	1DX15	VAN08010063
GOL 34041	0.032	6	1.37	0.005	0.13	0.3	0.68	2.3	2.4	0.025	7	12.4	1DX15	VAN08010063
GOL 34042	0.06	8	1.21	0.003	0.15	0.2	0.23	2.8	0.7	0.05	6	7.3	1DX15	VAN08010063
GOL 34043	0.036	3	0.8	0.004	0.1	0.3	0.13	2.1	0.5	0.11	5	8.1	1DX15	VAN08010063
GOL 34051	0.026	1	0.79	0.003	0.11	0.2	0.05	1.9	0.4	0.06	5	3	1DX15	VAN08010063
GOL 34052	0.019	4	1.22	0.004	0.14	0.1	0.16	2.6	0.6	0.08	4	3	1DX15	VAN08010063

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
GOL 34053	386348	6979100	Nad 83-09V	4.4	76	13.1	116	0.9	19.1	3.4	87	2.36
GOL 34054	386346	6979050	Nad 83-09V	5	126	12	134	0.7	21.9	3.7	106	2.49
GOL 34055	386344	6979001	Nad 83-09V	5.4	77.6	13.9	109	1	19.2	3.5	107	3.04
GOL 34056	386342	6978952	Nad 83-09V	4.5	162.4	8.8	131	1.6	24.4	20.5	598	3.05
GOL 34057	386340	6978902	Nad 83-09V	10.3	42.5	12.1	207	0.7	41	9.8	588	2.57
GOL 34058	386339	6978853	Nad 83-09V	5.1	47.6	9	173	0.6	29.3	7.6	252	1.97
GOL 34059	386333	6978702	Nad 83-09V	13.2	37.1	20.4	171	0.5	33	4.5	228	3.35
GOL 34063	386785	6980036	Nad 83-09V	4	80.7	11.5	89	0.3	25.4	5	196	2.49
GOL 34064	386784	6979986	Nad 83-09V	7.1	70.4	55.2	67	2.1	15.5	4	129	2.47
GOL 34065	386782	6979936	Nad 83-09V	4	61.4	40.7	54	1.6	13.2	3.2	89	2.07
GOL 34066	386781	6979886	Nad 83-09V	5.7	158.5	76.3	115	2.7	24.8	5.6	242	3.63
GOL 34067	386778	6979836	Nad 83-09V	9.4	110.6	62.4	85	1.5	16.4	3.4	106	3.65
GOL 34068	386776	6979782	Nad 83-09V	7.3	59.2	24.5	83	0.6	15.2	4.3	137	2.54
GOL 34069	386774	6979738	Nad 83-09V	1.7	33.1	8.3	51	0.2	9.2	3.9	88	1.55
GOL 34070	386771	6979685	Nad 83-09V	7.2	202.3	43.6	136	1.5	16.6	3.9	118	5.17
GOL 34071	386769	6979637	Nad 83-09V	8	107	23.8	167	0.4	18.4	5.2	168	3.52
GOL 34072	386768	6979587	Nad 83-09V	5.7	129.9	17.2	179	0.3	25.9	7.3	155	3.21
GOL 34073	386766	6979537	Nad 83-09V	2	24.2	7.9	74	0.1	10.3	3.9	132	2.27
GOL 34074	386765	6979488	Nad 83-09V	4	169.4	8.9	69	0.4	9.7	3.1	116	5.6
GOL 34075	386762	6979436	Nad 83-09V	6.7	169.9	13	86	0.6	16.7	2.2	83	3.25
GOL 34076	386761	6979382	Nad 83-09V	6.6	177.6	13.6	145	1	28.9	4.5	89	2.38
GOL 34077	386760	6979338	Nad 83-09V	6.4	71.9	10.2	181	0.4	32.2	4.5	102	2.23
GOL 34078	386757	6979286	Nad 83-09V	6.8	88.2	12	189	0.9	35.4	9.2	273	2.21
GOL 34079	386755	6979238	Nad 83-09V	3.1	196.6	11.5	75	1.3	19.3	2	28	1.32
GOL 34080	386753	6979183	Nad 83-09V	8.7	97.1	11.3	154	1.3	27.8	3.7	97	2.27
GOL 34081	386751	6979137	Nad 83-09V	9.7	79.1	10.9	149	0.4	26.5	5.1	282	1.62
GOL 34083	386761	6979382	Nad 83-09V	9.4	133	13.2	217	0.6	41.3	6.1	122	2.76
GOL 34091	385986	6980215	Nad 83-09V	2.7	41.5	15	118	0.2	23.8	10	766	2.79
GOL 34092	385984	6980165	Nad 83-09V	2.1	31.1	9.7	63	0.2	13.2	4.3	315	2.11
GOL 34093	385981	6980115	Nad 83-09V	4.1	97.2	20.7	60	0.4	13	3.6	276	3.01
GOL 34094	385980	6980064	Nad 83-09V	5.8	98.1	18.8	77	0.5	21	4.8	153	3.31
GOL 34095	385979	6980015	Nad 83-09V	5.6	51.4	11.8	43	0.3	8.6	2.4	97	1.95
GOL 34096	385978	6979964	Nad 83-09V	8.6	120.1	16.5	60	0.5	11.6	3	360	3.19
GOL 34097	385976	6979914	Nad 83-09V	5.2	51.2	14.5	53	0.4	11	3.1	141	2.65
GOL 34098	385973	6979865	Nad 83-09V	18.3	106.5	38.8	52	1.7	10.9	2.8	87	4.21
GOL 34099	385972	6979815	Nad 83-09V	3.4	35.9	9	34	0.4	5.8	2.3	97	1.58
GOL 34100	385971	6979765	Nad 83-09V	2.7	42.5	7.4	38	0.4	5.4	2.1	86	1.64
GOL 34101	386188	6980207	Nad 83-09V	8.4	198	10.3	177	0.4	50.6	10.9	485	3.66
GOL 34102	386186	6980158	Nad 83-09V	1.8	103.6	8	109	0.9	15.7	4.5	103	3.43
GOL 34103	386184	6980108	Nad 83-09V	1.7	151.7	11	110	0.5	28.2	9.6	635	3.94
GOL 34104	386182	6980058	Nad 83-09V	1.4	74.2	7.7	57	0.2	12.8	6	1511	2.17
GOL 34105	386180	6980008	Nad 83-09V	1.8	72.9	8.1	50	0.2	16.6	3.5	602	2.89
GOL 34106	386179	6979958	Nad 83-09V	1.9	89.1	8	72	0.2	16.8	4.5	194	2.7
GOL 34107	386177	6979906	Nad 83-09V	7	66.8	11.2	48	0.6	10.1	2.7	234	2.85
GOL 34108	386176	6979858	Nad 83-09V	7.5	49.8	18.5	77	1.2	14.5	4	195	2.56
GOL 34109	386174	6979808	Nad 83-09V	2.1	44.4	8.1	44	0.3	9.6	3	383	1.4

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
GOL 34053	138	1.1	2.2	1.4	20	0.3	4.2	3.6	85	0.03	0.077	9	22	0.32	210
GOL 34054	242.3	2.4	12.1	3.1	30	0.3	4.3	5.6	77	0.1	0.129	9	23	0.44	599
GOL 34055	299.7	1.9	3.2	1.1	21	0.7	4.7	5.1	120	0.07	0.223	10	26	0.27	244
GOL 34056	176.3	3.2	4.7	2.7	20	0.7	2.6	4.4	148	0.12	0.221	10	40	1.33	254
GOL 34057	41.5	2.9	2.8	1.6	35	0.8	5.2	0.4	196	0.12	0.235	9	31	0.14	343
GOL 34058	28.5	2.2	7.1	1.6	20	1	3	0.4	75	0.06	0.087	8	16	0.13	268
GOL 34059	34.9	3.6	3.4	0.9	34	0.4	5.8	0.3	243	0.09	0.324	10	42	0.13	446
GOL 34063	99.3	2.1	6.1	0.5	58	0.7	2.2	4.6	96	0.27	0.197	13	31	0.62	346
GOL 34064	676.3	1	28.2	1.3	24	0.4	19.8	14.7	72	0.04	0.058	11	24	0.18	286
GOL 34065	381.4	1	23.5	1.1	20	0.3	11.3	14.7	70	0.05	0.044	11	22	0.21	239
GOL 34066	621.3	1.7	42.3	1.3	50	0.6	21.9	19	95	0.07	0.149	13	27	0.48	290
GOL 34067	431.2	1.9	26.5	2.4	42	0.5	26.2	11.1	130	0.04	0.075	13	30	0.47	316
GOL 34068	176.5	1.9	5.6	2.1	34	0.8	6.3	9.8	119	0.04	0.059	15	25	0.44	255
GOL 34069	103.3	0.9	3.7	0.9	23	0.5	2.1	3.1	53	0.05	0.031	7	18	0.56	87
GOL 34070	1462.6	2.4	29.4	3.7	199	1.2	26.5	46.3	92	0.12	0.115	14	29	1.14	252
GOL 34071	622.7	1.9	10.9	2.7	64	1.8	9.4	11.3	88	0.09	0.094	12	32	0.92	362
GOL 34072	554.6	1.8	16	3.1	41	1	10.3	8.5	94	0.17	0.071	14	33	1.03	339
GOL 34073	71.1	1.2	2.3	2.6	26	1.4	2.2	2.5	95	0.07	0.06	9	29	1.02	185
GOL 34074	1245.7	1.5	3.5	3	48	1.5	5.1	33.1	82	0.18	0.074	10	28	1.51	369
GOL 34075	644.1	4.2	16.2	2.6	52	0.6	6.6	12.8	126	0.22	0.209	13	34	0.8	516
GOL 34076	268.4	3.8	6.8	1	25	0.7	4.7	3.4	90	0.06	0.088	11	22	0.27	265
GOL 34077	76.6	1.9	6.2	1.8	24	0.5	3.5	0.8	110	0.07	0.09	10	24	0.19	449
GOL 34078	122.5	2.5	10.3	1	35	1.1	4.8	1.8	97	0.16	0.113	9	23	0.21	934
GOL 34079	181.5	3.2	15.1	0.2	18	1	3.6	4.5	49	0.13	0.077	8	13	0.13	206
GOL 34080	98	3.8	9.4	0.9	30	0.7	4.8	1.4	178	0.13	0.245	10	33	0.1	405
GOL 34081	38.7	2.9	2.7	0.2	23	0.9	4.9	0.3	187	0.06	0.084	12	30	0.07	336
GOL 34083	217.2	3.7	11.7	2.5	41	0.6	5.4	1.6	146	0.11	0.137	12	32	0.24	775
GOL 34091	16.8	1	5.3	0.3	17	0.8	1.7	0.3	61	0.09	0.076	14	29	0.29	189
GOL 34092	16.7	0.9	3.1	0.2	11	0.3	1.5	0.3	49	0.04	0.063	8	19	0.13	135
GOL 34093	197.4	1.5	15	0.4	17	0.2	8.4	3.2	53	0.03	0.083	14	20	0.13	267
GOL 34094	422.2	2.1	8.4	1.5	24	0.4	11.3	5.7	76	0.07	0.087	19	29	0.3	263
GOL 34095	118.7	0.9	2.5	0.3	16	0.3	8.5	3.1	57	0.03	0.07	14	16	0.06	209
GOL 34096	346	1	6.3	0.3	19	0.3	13.2	7.3	85	0.04	0.097	14	23	0.05	211
GOL 34097	185.8	0.8	4.8	0.5	17	0.2	10.6	3.7	65	0.03	0.063	14	18	0.12	235
GOL 34098	1594.9	1.8	6.9	1.5	41	0.1	35.2	22.8	104	0.02	0.115	22	22	0.1	365
GOL 34099	199.2	0.5	1.8	0.1	12	0.2	6.7	4.1	47	0.02	0.053	11	9	0.03	155
GOL 34100	339.4	0.7	2	1.1	13	0.3	5	5.6	42	0.02	0.063	8	11	0.04	149
GOL 34101	56.2	2.5	24.6	0.5	31	0.5	8.4	2.4	166	0.14	0.152	16	47	0.87	237
GOL 34102	36	0.9	16.2	0.8	10	0.3	6.3	1	65	0.02	0.071	12	33	0.24	156
GOL 34103	206	1.1	7.8	0.2	10	0.3	11.4	3.9	71	0.02	0.103	10	28	0.16	277
GOL 34104	117.1	0.6	1.5	0.05	11	0.4	4.8	1.5	47	0.05	0.073	6	18	0.13	234
GOL 34105	97.7	0.7	1.5	0.1	8	0.1	7.1	1.7	73	0.03	0.081	7	33	0.34	186
GOL 34106	91.4	0.6	6.6	0.8	12	0.2	6.2	2.6	59	0.05	0.044	9	21	0.2	164
GOL 34107	98.6	0.9	3.7	0.1	10	0.2	16.4	2.5	81	0.02	0.067	10	29	0.08	173
GOL 34108	83.1	1.3	4.6	0.3	17	0.4	9.2	2.3	93	0.03	0.099	14	27	0.13	267
GOL 34109	39.6	0.8	2.5	0.1	7	0.2	2.9	1.3	50	0.02	0.04	9	15	0.09	111

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
GOL 34053	0.017	3	0.89	0.005	0.12	0.2	0.04	1.7	0.5	0.025	4	2.4	1DX15	VAN08010063
GOL 34054	0.014	3	1.23	0.005	0.19	0.2	0.13	2.5	0.4	0.025	3	3.7	1DX15	VAN08010063
GOL 34055	0.027	2	1.13	0.005	0.12	0.2	0.07	1.7	0.5	0.05	7	2.8	1DX15	VAN08010063
GOL 34056	0.048	2	2.67	0.005	0.13	0.1	0.16	2.8	0.5	0.06	8	2	1DX15	VAN08010063
GOL 34057	0.01	3	0.91	0.003	0.09	0.2	0.09	1.7	0.3	0.025	4	4.2	1DX15	VAN08010063
GOL 34058	0.006	3	0.71	0.003	0.06	0.05	0.15	1.7	0.2	0.025	2	1.8	1DX15	VAN08010063
GOL 34059	0.012	3	0.83	0.006	0.09	0.2	0.08	1.2	0.5	0.025	5	4.9	1DX15	VAN08010063
GOL 34063	0.016	1	1.51	0.007	0.24	0.1	0.02	0.8	0.3	0.12	6	1.8	1DX15	VAN08010063
GOL 34064	0.016	2	0.9	0.004	0.1	0.4	0.44	1.2	1.2	0.12	4	3.4	1DX15	VAN08010063
GOL 34065	0.018	1	0.98	0.004	0.08	0.4	0.2	1.4	0.4	0.06	4	2.3	1DX15	VAN08010063
GOL 34066	0.019	2	1.26	0.004	0.17	0.3	0.12	2	0.5	0.14	5	4.2	1DX15	VAN08010063
GOL 34067	0.037	3	1.21	0.006	0.19	0.4	0.07	2.1	0.6	0.2	7	4.2	1DX15	VAN08010063
GOL 34068	0.054	2	1.08	0.007	0.2	1.7	0.02	1.7	0.4	0.11	7	2	1DX15	VAN08010063
GOL 34069	0.066	0.5	1.07	0.015	0.06	0.3	0.02	1.3	0.1	0.025	6	0.25	1DX15	VAN08010063
GOL 34070	0.073	2	1.85	0.035	0.68	1.4	0.06	3	0.9	0.95	7	3.7	1DX15	VAN08010063
GOL 34071	0.063	1	1.64	0.019	0.34	0.3	0.03	2.9	0.5	0.21	7	3.3	1DX15	VAN08010063
GOL 34072	0.055	2	1.86	0.008	0.29	0.2	0.03	2.8	0.4	0.11	7	2.7	1DX15	VAN08010063
GOL 34073	0.096	1	1.7	0.01	0.16	0.2	0.005	2.3	0.4	0.025	11	0.6	1DX15	VAN08010063
GOL 34074	0.068	1	1.86	0.016	0.32	0.2	0.02	2.6	0.6	0.59	10	6.8	1DX15	VAN08010063
GOL 34075	0.056	2	1.74	0.009	0.3	0.4	0.07	2.9	0.6	0.21	8	4.3	1DX15	VAN08010063
GOL 34076	0.018	3	1.13	0.005	0.14	0.1	0.06	1.7	0.7	0.025	4	3.4	1DX15	VAN08010063
GOL 34077	0.006	5	1.09	0.003	0.13	0.05	0.14	2.1	0.4	0.025	3	2.5	1DX15	VAN08010063
GOL 34078	0.006	5	1.11	0.006	0.15	0.05	0.29	2.1	0.4	0.025	3	2.7	1DX15	VAN08010063
GOL 34079	0.008	3	0.71	0.01	0.08	0.05	0.21	1	0.5	0.025	2	2.2	1DX15	VAN08010063
GOL 34080	0.008	4	0.79	0.005	0.1	0.1	0.24	1.3	0.5	0.025	4	4.1	1DX15	VAN08010063
GOL 34081	0.006	3	0.6	0.003	0.11	0.05	0.06	0.5	0.4	0.025	4	3.3	1DX15	VAN08010063
GOL 34083	0.01	6	1.33	0.005	0.2	0.05	0.08	2.8	0.5	0.025	4	5.1	1DX15	VAN08010063
GOL 34091	0.026	2	1.39	0.006	0.08	0.2	0.04	0.8	0.2	0.025	5	1.2	1DX15	VAN08010063
GOL 34092	0.008	2	0.87	0.008	0.05	0.05	0.03	0.3	0.1	0.025	4	1	1DX15	VAN08010063
GOL 34093	0.01	1	0.8	0.007	0.11	0.2	0.04	0.6	0.4	0.11	4	2.6	1DX15	VAN08010063
GOL 34094	0.023	2	1.07	0.005	0.14	0.3	0.04	1.4	0.4	0.15	4	3.9	1DX15	VAN08010063
GOL 34095	0.01	2	0.66	0.012	0.09	0.1	0.02	0.2	0.4	0.1	5	2.7	1DX15	VAN08010063
GOL 34096	0.007	0.5	0.54	0.008	0.08	0.2	0.05	0.5	0.4	0.11	6	3.8	1DX15	VAN08010063
GOL 34097	0.016	2	0.69	0.007	0.09	0.2	0.03	1	0.4	0.12	5	3	1DX15	VAN08010063
GOL 34098	0.02	1	0.56	0.004	0.17	0.4	0.03	1.6	0.8	0.32	6	10.9	1DX15	VAN08010063
GOL 34099	0.008	1	0.38	0.007	0.07	0.1	0.01	0.3	0.4	0.08	4	1.5	1DX15	VAN08010063
GOL 34100	0.026	1	0.45	0.01	0.06	0.4	0.03	1	0.3	0.06	4	1.1	1DX15	VAN08010063
GOL 34101	0.023	2	1.72	0.006	0.27	0.2	0.02	1.6	0.4	0.11	8	3.3	1DX15	VAN08010063
GOL 34102	0.03	2	0.99	0.004	0.16	0.2	0.05	2.3	0.4	0.1	6	1.1	1DX15	VAN08010063
GOL 34103	0.009	2	0.9	0.006	0.11	0.2	0.03	0.7	0.4	0.08	6	1.6	1DX15	VAN08010063
GOL 34104	0.011	1	0.84	0.012	0.09	0.1	0.04	0.4	0.3	0.08	4	1	1DX15	VAN08010063
GOL 34105	0.027	0.5	1.24	0.011	0.16	0.1	0.03	1	0.3	0.09	7	1.7	1DX15	VAN08010063
GOL 34106	0.03	1	0.78	0.006	0.11	0.2	0.02	1.7	0.3	0.025	5	1.3	1DX15	VAN08010063
GOL 34107	0.012	1	0.82	0.009	0.09	0.2	0.03	0.4	0.3	0.08	6	3.2	1DX15	VAN08010063
GOL 34108	0.007	2	0.86	0.007	0.1	0.2	0.03	0.3	0.4	0.09	5	4.1	1DX15	VAN08010063
GOL 34109	0.018	0.5	0.6	0.009	0.06	0.2	0.005	0.6	0.2	0.025	5	0.7	1DX15	VAN08010063

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
GOL 34110	386173	6979758	Nad 83-09V	4.2	85.7	20.7	64	0.6	17	4	132	2.65
GOL 34111	386171	6979708	Nad 83-09V	0.3	3	1.4	6	0.2	0.7	0.6	34	0.35
GOL 34112	386168	6979659	Nad 83-09V	2.6	121.2	83.9	52	1.9	10.9	2.6	109	2.88
GOL 34113	386167	6979608	Nad 83-09V	5.2	179.4	83.1	81	1.8	23.2	4.4	137	3.88
GOL 34114	386166	6979558	Nad 83-09V	1.2	25.7	8.2	22	0.4	4.7	1.6	74	0.67
GOL 34115	386163	6979507	Nad 83-09V	4.1	68.8	28.4	50	0.8	9.5	2.4	68	1.8
GOL 34116	386162	6979458	Nad 83-09V	4.6	82.8	24.4	64	0.8	19	3.8	103	2.35
GOL 34117	386160	6979407	Nad 83-09V	7.9	240.6	93	136	1.8	20.3	3.8	161	7.8
GOL 34118	386156	6979358	Nad 83-09V	4.6	193.4	33.5	79	1.2	18.1	3.1	120	3.8
GOL 34119	386158	6979308	Nad 83-09V	7	342	44.2	61	6.7	17.2	2.1	255	5.77
GOL 34120	386154	6979257	Nad 83-09V	7.3	171.4	53.3	98	2.1	23.8	3.2	154	3.63
GOL 34121	386153	6979207	Nad 83-09V	3.8	55	400.7	73	1.3	9.6	2.1	92	2.4
GOL 34122	386149	6979158	Nad 83-09V	4.5	81.2	21	117	0.9	20.4	3.6	87	2.18
GOL 34123	386148	6979109	Nad 83-09V	5.1	87.1	210.9	163	3.6	24.9	4.5	117	3.46
GOL 34124	386145	6979058	Nad 83-09V	5.9	67.3	183	90	2.1	10.7	1.9	52	2.31
GOL 34125	386144	6979008	Nad 83-09V	3.3	40	313.8	44	2.8	5.5	1.2	29	0.96
GOL 34126	386141	6978958	Nad 83-09V	3.1	95.7	30	67	2.4	14.1	3.7	142	1.62
GOL 34127	386141	6978909	Nad 83-09V	3.4	30.7	11.7	80	0.3	14	3.1	114	1.61
GOL 34128	386139	6978858	Nad 83-09V	5	44.6	10.1	124	0.5	20.5	4.4	124	2.27
GOL 34129	386138	6978808	Nad 83-09V	4.4	34.6	8.3	117	0.4	20.8	3.2	90	1.73
GOL 34132	386386	6980201	Nad 83-09V	3.4	231.7	533.7	319	3.9	22.1	7.8	180	5.08
GOL 34133	386384	6980151	Nad 83-09V	7	122.9	12	150	0.2	46.5	11.9	468	4.42
GOL 34134	386382	6980102	Nad 83-09V	7.4	114.3	26.5	185	0.4	45.6	10.6	363	3.72
GOL 34135	386380	6980048	Nad 83-09V	5.4	78.7	24.2	126	0.5	29.3	7.9	428	2.68
GOL 34136	386379	6980001	Nad 83-09V	4.2	58.4	22.9	98	0.5	23	8.7	509	1.98
GOL 34137	386377	6979951	Nad 83-09V	4.9	79.1	13.8	141	0.4	41.2	9.3	335	2.95
GOL 34138	386374	6979897	Nad 83-09V	12.3	108.7	16.6	87	0.5	24	5.8	241	2.76
GOL 34139	386373	6979847	Nad 83-09V	14.4	159.1	18.3	83	0.4	33.4	8.3	268	3.34
GOL 34140	386372	6979802	Nad 83-09V	4.4	86	51.7	68	0.7	15.4	3.5	163	2.87
GOL 34141	386371	6979749	Nad 83-09V	2.8	64.4	7	51	0.3	11.8	3.2	119	2.56
GOL 34142	386369	6979700	Nad 83-09V	13.7	257.7	130.7	85	2	17.9	3.8	184	5.07
GOL 34143	386367	6979647	Nad 83-09V	17.3	325.1	34.4	99	2.7	50.8	6	159	4.36
GOL 34144	386365	6979601	Nad 83-09V	5	207.2	46.4	69	1.1	21.8	4.4	190	4.13
GOL 34145	386364	6979550	Nad 83-09V	1.1	37.7	9.2	18	3.2	4.7	1.4	89	1.23
GOL 34146	386362	6979500	Nad 83-09V	6.9	566.5	91.7	103	3.2	30.9	5.2	269	4.31
GOL 34147	386360	6979450	Nad 83-09V	6.5	541.2	43.7	113	1.1	24.4	4.1	169	3.65
GOL 34148	386359	6979404	Nad 83-09V	5	539.4	100.5	127	2.6	33.5	3.6	204	4.7
GOL 34149	386357	6979354	Nad 83-09V	6.5	73.9	39.8	99	3.2	18.9	3.3	155	4.59
GOL 34150	386355	6979303	Nad 83-09V	4.5	46.7	25.9	91	1.1	13.5	2.8	127	2.5
GOL 34151	385566	6979627	Nad 83-09V	12.2	69.4	33.7	55	0.6	9.4	2.2	87	1.81
GOL 34152	385564	6979577	Nad 83-09V	7	105.3	32	54	0.6	16.6	3.8	167	3.58
GOL 34153	385563	6979528	Nad 83-09V	5.7	90.7	41.2	52	0.9	12.2	2.6	127	3.32
GOL 34154	385561	6979476	Nad 83-09V	3.3	43.8	15.6	51	0.5	10.8	2.8	111	1.96
GOL 34155	385560	6979427	Nad 83-09V	2.3	32.2	8.4	33	0.6	6.8	2	62	1.12
GOL 34156	385557	6979379	Nad 83-09V	6.1	76.2	21.8	93	0.5	21.9	4	139	2.53
GOL 34157	385554	6979328	Nad 83-09V	6	68.8	21.9	32	2.1	12	1.6	34	1.07

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
GOL 34110	633.8	1.1	17.7	0.3	14	0.3	8.6	8.7	86	0.02	0.056	12	23	0.22	211
GOL 34111	3.3	0.2	0.25	0.05	6	0.05	0.2	0.1	10	0.03	0.028	0.5	1	0.02	31
GOL 34112	1058.3	0.9	10.3	2.1	16	0.4	30.6	15.8	77	0.02	0.067	12	22	0.18	290
GOL 34113	1965.6	1.6	65	2.7	30	0.4	24.2	20.1	117	0.04	0.081	14	35	0.55	367
GOL 34114	65	0.4	2	0.2	8	0.2	2.4	2.3	30	0.03	0.035	9	8	0.14	95
GOL 34115	575.2	1	10.9	1.9	20	0.3	10.8	12.8	50	0.01	0.047	15	10	0.04	200
GOL 34116	416.8	1.5	26.7	3	20	0.2	11.6	10.5	91	0.09	0.096	13	28	0.56	243
GOL 34117	2341.3	1.7	8.1	4	54	1.1	78	9.3	115	0.02	0.234	20	35	0.51	707
GOL 34118	686.7	1.9	34.9	2.9	41	0.4	18.5	16.3	125	0.1	0.145	12	38	0.82	757
GOL 34119	1216.3	3	34.8	3.5	70	0.2	32.6	7.1	141	0.08	0.205	16	50	1.15	336
GOL 34120	502.6	2.8	18.6	4.2	53	0.2	14.5	6.2	160	0.11	0.173	14	48	0.95	885
GOL 34121	209.7	0.9	5.3	1.9	18	0.3	28.4	3.2	96	0.02	0.105	13	18	0.15	255
GOL 34122	151.5	1.4	31.7	1.8	25	0.3	7	3.6	99	0.05	0.09	11	22	0.25	306
GOL 34123	306.9	1.7	21.3	3.8	41	0.7	25.1	3.1	109	0.04	0.1	15	28	0.31	411
GOL 34124	166.5	1.4	8.3	0.3	34	0.3	18.9	1.9	74	0.02	0.094	16	17	0.07	378
GOL 34125	72.7	0.9	5.4	0.2	11	0.3	14.2	1.1	38	0.01	0.04	9	7	0.03	160
GOL 34126	133.4	2.7	3.4	0.3	16	1.4	4.6	1.6	58	0.06	0.11	8	15	0.15	367
GOL 34127	95.3	1	2.1	1.4	20	0.8	2.5	1.6	80	0.07	0.11	11	17	0.15	202
GOL 34128	171.6	1.3	1.3	1.7	22	1.2	3.1	2.3	110	0.08	0.085	11	25	0.29	320
GOL 34129	42	1.5	4.6	1	16	0.6	2.5	0.4	77	0.05	0.084	8	16	0.11	231
GOL 34132	24.6	4.3	22.6	3.3	32	0.3	20.7	7	58	0.08	0.176	13	23	0.3	111
GOL 34133	17.4	3.3	8.6	2.3	32	0.3	5.3	1.8	126	0.08	0.092	16	43	1.73	447
GOL 34134	89.4	4.6	14.2	1.1	58	0.9	7.7	3.2	138	0.44	0.29	19	35	0.86	359
GOL 34135	209.8	3.8	6	0.6	48	0.6	7.8	5.6	102	0.3	0.263	14	26	0.65	298
GOL 34136	102.7	3.8	3.1	0.4	38	1.5	5.7	3.3	81	0.2	0.323	13	25	0.4	325
GOL 34137	71	3.6	6	0.4	32	1.3	4.5	2.2	122	0.21	0.137	16	39	0.93	411
GOL 34138	154	1.9	27.2	0.6	20	0.3	5.8	22.2	89	0.09	0.077	13	29	0.57	205
GOL 34139	331.9	2.8	37	1.1	33	0.2	10.9	8	110	0.14	0.133	12	30	0.71	250
GOL 34140	383.5	1.3	167.5	1	19	0.5	20.5	14	90	0.02	0.044	14	31	0.54	209
GOL 34141	290.5	0.5	12	2.5	41	0.2	4	4.7	56	0.21	0.14	8	22	0.78	238
GOL 34142	1875.2	1.6	137.2	3.6	35	0.7	66.7	47.1	105	0.02	0.085	11	34	0.39	466
GOL 34143	1142.3	3.9	51.6	4.3	78	0.3	24.5	33.7	111	0.03	0.126	15	32	0.26	749
GOL 34144	1854	1.1	40.2	3.1	20	0.2	29.6	25.7	74	0.02	0.04	10	31	0.37	332
GOL 34145	293.6	0.6	10.5	0.7	9	0.1	5.2	3.9	21	0.03	0.04	3	8	0.14	79
GOL 34146	1388.6	3.4	147.8	3.7	54	0.3	33.7	17	132	0.16	0.155	15	50	1.61	575
GOL 34147	795.6	3.2	39.2	4.1	43	0.4	20.6	16.9	137	0.09	0.1	13	39	1.18	343
GOL 34148	1980	3.2	38.2	4.5	84	0.8	35.8	24.8	124	0.16	0.231	17	41	1.2	770
GOL 34149	1066.5	2.4	10.4	4.4	40	0.4	16.9	11	204	0.05	0.19	14	40	0.79	448
GOL 34150	239.7	2.6	3.1	2.8	43	0.5	5.8	6.4	138	0.24	0.251	11	29	0.64	299
GOL 34151	297.8	1.1	10.3	0.2	27	0.9	10.7	9.9	65	0.05	0.063	14	15	0.2	229
GOL 34152	1063.7	2	19.4	4.2	29	0.2	18.6	19	131	0.07	0.098	16	35	0.9	324
GOL 34153	1030.1	1.6	14.9	3.4	26	0.3	17.9	21.8	121	0.03	0.079	14	28	0.54	282
GOL 34154	225.1	0.9	2.6	1.3	21	0.2	4.9	5.7	77	0.03	0.076	13	16	0.29	191
GOL 34155	83.1	0.9	0.25	0.3	12	0.5	3.2	3	45	0.03	0.045	12	9	0.16	131
GOL 34156	369.8	1.6	23.5	3.2	26	0.3	9.3	7.8	111	0.06	0.081	12	28	0.47	290
GOL 34157	57.8	2	0.9	0.05	32	2.6	3.5	4.4	56	0.05	0.066	14	20	0.06	594

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
GOL 34110	0.019	2	0.92	0.005	0.12	0.3	0.03	0.9	0.4	0.06	6	2	1DX15	VAN08010063
GOL 34111	0.02	0.5	0.43	0.026	0.03	0.05	0.02	0.5	0.05	0.025	3	0.25	1DX15	VAN08010063
GOL 34112	0.044	1	0.89	0.007	0.17	0.3	0.08	1.9	1	0.16	7	2.3	1DX15	VAN08010063
GOL 34113	0.045	2	1.46	0.005	0.17	0.8	0.05	3	0.6	0.12	6	3.5	1DX15	VAN08010063
GOL 34114	0.026	0.5	0.48	0.019	0.1	0.2	0.02	0.7	0.2	0.025	3	0.25	1DX15	VAN08010063
GOL 34115	0.029	1	0.36	0.007	0.08	0.5	0.02	1	0.4	0.09	4	2	1DX15	VAN08010063
GOL 34116	0.044	3	1.32	0.009	0.17	0.4	0.06	2.5	0.4	0.025	4	2.3	1DX15	VAN08010063
GOL 34117	0.036	2	1.58	0.009	0.3	0.3	0.03	2.8	1.2	0.3	7	4	1DX15	VAN08010063
GOL 34118	0.042	3	1.88	0.008	0.29	0.5	0.1	3.5	0.7	0.19	8	6.1	1DX15	VAN08010063
GOL 34119	0.049	3	2.18	0.02	0.54	0.3	0.29	4.7	1.3	0.82	10	7.6	1DX15	VAN08010063
GOL 34120	0.046	4	1.94	0.007	0.36	0.2	0.08	3.9	0.9	0.27	7	4.8	1DX15	VAN08010063
GOL 34121	0.034	2	0.76	0.004	0.08	0.3	0.01	1.4	0.3	0.025	6	1.9	1DX15	VAN08010063
GOL 34122	0.018	3	1.06	0.003	0.13	0.2	0.05	2	0.3	0.025	4	1.9	1DX15	VAN08010063
GOL 34123	0.022	4	1.25	0.004	0.18	0.2	0.04	2.3	0.5	0.11	5	2.3	1DX15	VAN08010063
GOL 34124	0.008	3	0.63	0.004	0.1	0.2	0.03	0.7	0.3	0.025	4	1.7	1DX15	VAN08010063
GOL 34125	0.006	1	0.4	0.008	0.05	0.1	0.02	0.5	0.2	0.025	2	1.7	1DX15	VAN08010063
GOL 34126	0.015	3	1.1	0.012	0.09	0.1	0.18	0.8	0.4	0.025	4	1.4	1DX15	VAN08010063
GOL 34127	0.026	2	0.8	0.005	0.09	0.1	0.02	1.3	0.3	0.025	5	1	1DX15	VAN08010063
GOL 34128	0.023	4	1.19	0.007	0.12	0.1	0.02	1.7	0.5	0.025	5	1.5	1DX15	VAN08010063
GOL 34129	0.007	2	0.8	0.003	0.07	0.05	0.1	1.2	0.3	0.025	3	1.6	1DX15	VAN08010063
GOL 34132	0.016	1	0.87	0.003	0.16	0.05	0.01	2.9	0.5	0.15	5	6.4	1DX15	VAN08010063
GOL 34133	0.074	1	3.4	0.009	0.59	0.3	0.01	4	0.6	0.11	10	2.6	1DX15	VAN08010063
GOL 34134	0.024	2	1.93	0.01	0.33	0.3	0.01	1.4	0.5	0.18	6	3.1	1DX15	VAN08010063
GOL 34135	0.013	1	1.55	0.012	0.28	0.2	0.02	0.5	0.4	0.17	5	2.2	1DX15	VAN08010063
GOL 34136	0.009	1	1.32	0.01	0.26	0.1	0.02	0.4	0.3	0.14	5	1	1DX15	VAN08010063
GOL 34137	0.039	1	1.97	0.007	0.33	0.2	0.04	1	0.4	0.025	7	0.8	1DX15	VAN08010063
GOL 34138	0.028	0.5	1.4	0.007	0.16	1.1	0.02	1.4	0.4	0.08	6	0.25	1DX15	VAN08010063
GOL 34139	0.042	2	1.41	0.006	0.26	0.4	0.02	2.2	0.5	0.14	6	2.7	1DX15	VAN08010063
GOL 34140	0.067	0.5	1.37	0.007	0.2	0.4	0.03	1.7	0.4	0.08	9	0.6	1DX15	VAN08010063
GOL 34141	0.082	0.5	1.61	0.008	0.31	1	0.01	2.3	0.6	0.025	7	0.25	1DX15	VAN08010063
GOL 34142	0.077	0.5	1.04	0.007	0.42	1.5	0.02	4.1	1.2	0.37	7	2.9	1DX15	VAN08010063
GOL 34143	0.041	1	1.29	0.005	0.17	7.9	0.04	4	0.5	0.07	6	3.5	1DX15	VAN08010063
GOL 34144	0.064	2	1.18	0.005	0.23	1.2	0.03	3.3	0.8	0.14	7	2	1DX15	VAN08010063
GOL 34145	0.038	0.5	0.93	0.026	0.08	0.2	0.05	1.2	0.2	0.025	3	0.25	1DX15	VAN08010063
GOL 34146	0.125	2	2.97	0.011	0.67	0.6	0.32	5.5	1.1	0.12	11	3.9	1DX15	VAN08010063
GOL 34147	0.057	3	2.41	0.006	0.19	0.6	0.08	3.9	0.7	0.025	8	2.8	1DX15	VAN08010063
GOL 34148	0.052	2	2.78	0.01	0.56	0.4	0.14	5	1.1	0.29	9	6.6	1DX15	VAN08010063
GOL 34149	0.071	1	2.01	0.006	0.19	0.3	0.06	2.6	0.6	0.1	10	1.7	1DX15	VAN08010063
GOL 34150	0.07	3	1.61	0.008	0.18	0.2	0.02	2.2	0.6	0.025	9	0.7	1DX15	VAN08010063
GOL 34151	0.023	2	0.73	0.01	0.15	0.8	0.01	0.6	0.3	0.025	5	1.9	1DX15	VAN08010063
GOL 34152	0.097	1	1.73	0.005	0.33	2	0.03	3	0.6	0.06	7	3.2	1DX15	VAN08010063
GOL 34153	0.066	1	1.31	0.005	0.18	2.1	0.03	2.3	0.5	0.05	6	2.2	1DX15	VAN08010063
GOL 34154	0.06	2	0.92	0.011	0.15	0.3	0.02	1.3	0.4	0.025	7	0.25	1DX15	VAN08010063
GOL 34155	0.039	1	0.59	0.016	0.1	0.2	0.01	0.6	0.2	0.025	4	0.25	1DX15	VAN08010063
GOL 34156	0.028	3	1.3	0.004	0.15	0.5	0.08	2.2	0.3	0.025	4	1.9	1DX15	VAN08010063
GOL 34157	0.007	0.5	0.87	0.009	0.07	0.2	0.03	0.2	0.05	0.025	4	1.3	1DX15	VAN08010063

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
GOL 34158	385553	6979280	Nad 83-09V	12.3	88.6	31	89	0.8	18.4	3.3	122	3.78
GOL 34159	385552	6979230	Nad 83-09V	7.6	24	28.4	41	2.4	8.1	1.9	46	1.18
GOL 34160	385550	6979179	Nad 83-09V	8.5	283.1	55.1	119	2.3	48.9	35.4	770	1.92
GOL 34161	385549	6979129	Nad 83-09V	8.7	116.1	38.8	199	3.3	58.4	7.3	341	2.37
GOL 34162	385549	6979080	Nad 83-09V	5.9	108.5	38.3	193	5.2	58.3	5.1	482	1.81
GOL 34163	385544	6979030	Nad 83-09V	8.6	70.3	66.7	155	1.3	26.4	2.8	122	2.85
GOL 34164	385544	6978978	Nad 83-09V	5.5	140.3	23.7	87	1.8	25.5	1.6	47	1.32
GOL 34165	385542	6978930	Nad 83-09V	3.8	23.2	25.2	69	0.3	9.4	1.6	66	1.41
GOL 34168	385794	6980421	Nad 83-09V	6.4	119.4	32.8	127	0.5	42.3	13.5	591	3.23
GOL 34169	385794	6980372	Nad 83-09V	5.9	94.3	23.8	133	0.2	30.8	20.3	1475	3.2
GOL 34170	385790	6980321	Nad 83-09V	6	95.9	29.9	175	0.3	39.8	19.3	1240	4.22
GOL 34171	385788	6980269	Nad 83-09V	8.2	81.3	70.2	136	0.5	33.7	11.7	1231	3.18
GOL 34172	385789	6980222	Nad 83-09V	2.5	85.1	23.4	101	0.2	27.2	8.4	941	2.83
GOL 34173	385786	6980171	Nad 83-09V	4.3	59.8	35.8	201	0.7	52.4	29.4	4310	3.38
GOL 34174	385785	6980119	Nad 83-09V	3.7	83.1	55	198	0.5	32.9	17.3	2331	3.66
GOL 34175	385783	6980070	Nad 83-09V	3.2	53.1	36.6	123	0.3	20.2	10.4	1243	2.75
GOL 34176	385780	6980021	Nad 83-09V	3.4	49.3	18.9	68	0.3	10.1	4.8	536	1.74
GOL 34177	385778	6979972	Nad 83-09V	8.7	67.8	21.6	170	0.4	35.3	8.4	158	3.74
GOL 34178	385775	6979921	Nad 83-09V	2.1	42.1	13.1	43	0.5	5.6	1.4	42	1.31
GOL 34179	385774	6979871	Nad 83-09V	11.6	35.6	10.4	58	0.7	10.3	2.4	53	1.35
GOL 34180	385772	6979819	Nad 83-09V	14.1	74.8	9.1	82	0.2	64.7	5.5	341	2.57
GOL 34181	385770	6979772	Nad 83-09V	6.6	30.3	5.8	26	0.3	3.5	1.3	41	0.84
GOL 34182	385768	6979719	Nad 83-09V	5.2	88.6	9.1	72	0.5	13.1	3.7	88	2.23
GOL 34183	385768	6979672	Nad 83-09V	1.8	32.5	6.9	23	0.5	3.2	1.4	43	0.84
GOL 34184	385766	6979620	Nad 83-09V	5.6	283.5	15.6	51	1.7	17.7	7.7	1329	3.58
GOL 34185	385764	6979573	Nad 83-09V	4.9	57.4	11.8	57	0.3	12.1	5.4	323	1.86
GOL 34186	385762	6979522	Nad 83-09V	7.2	107.2	10.8	24	0.8	5.7	1.7	54	0.91
GOL 34187	385760	6979470	Nad 83-09V	2.4	83.2	22.1	56	0.5	10.8	3.1	95	2.28
GOL 34188	385760	6979423	Nad 83-09V	6	165.6	21.7	93	0.7	22.8	11.9	683	3.52
GOL 34189	385756	6979372	Nad 83-09V	7.7	168.6	24.7	68	0.7	16	3.9	120	2.17
GOL 34190	385756	6979321	Nad 83-09V	0.5	16.5	2.1	8	1.4	1.9	0.8	21	0.34
GOL 34191	385754	6979272	Nad 83-09V	2.6	28.4	13.7	23	1.1	3.5	0.9	39	1.01
GOL 34192	385753	6979224	Nad 83-09V	15.4	199.7	27.3	44	3.2	8.8	1.6	63	1.58
GOL 34193	385751	6979173	Nad 83-09V	8.2	119.8	30.6	143	1.8	28.3	4.2	140	3.41
GOL 34194	385754	6979121	Nad 83-09V	22	136.9	52	142	1.2	25.9	4.8	185	2.57
GOL 34195	385746	6979069	Nad 83-09V	10.4	66.1	93.5	193	0.8	31.8	4.8	142	3.29
GOL 34196	385746	6979023	Nad 83-09V	1.9	19.6	9.7	30	1.7	5.4	0.9	20	0.58
GOL 34197	385744	6978972	Nad 83-09V	3.1	41	13.8	29	3.1	10.3	0.9	19	0.65
GOL 34198	385740	6978923	Nad 83-09V	7.6	122.9	32.1	114	1.4	22.9	5	248	1.72
GOL 34200	385791	6980270	Nad 83-09V	6.4	84.4	58.8	134	0.5	35.3	13.4	1470	2.96
GOL 34201	385194	6980442	Nad 83-09V	1.4	145.2	15	172	0.1	39.1	13.2	684	4.19
GOL 34202	385196	6980394	Nad 83-09V	2	97.9	13.8	149	0.4	37.1	10.3	742	3.36
GOL 34203	385189	6980342	Nad 83-09V	0.8	31.9	4.1	30	0.05	7.5	2.6	330	0.99
GOL 34204	386587	6980193	Nad 83-09V	10.5	229.6	13.3	143	0.7	50.6	6.9	513	4.91
GOL 34205	386584	6980145	Nad 83-09V	5	89	14.2	106	0.3	26.7	8.1	538	2.65
GOL 34206	386580	6980092	Nad 83-09V	2.9	65.8	10.5	64	0.2	15	4.1	309	1.9

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
GOL 34158	588.9	4.1	10.8	3.1	37	0.6	12.5	8	213	0.1	0.169	14	43	0.57	462
GOL 34159	97.4	1.8	2.4	1.2	35	0.1	3.9	4.7	113	0.04	0.061	14	24	0.12	342
GOL 34160	152.9	9.1	5.1	0.3	65	6.1	11.9	5.7	111	0.1	0.126	16	25	0.14	1127
GOL 34161	107.1	3.6	2	0.9	62	7.5	10.8	1.5	57	0.05	0.093	16	18	0.03	480
GOL 34162	139	4.7	17.3	0.2	54	2.4	5.7	3.6	97	0.15	0.132	9	24	0.28	463
GOL 34163	321.1	3.3	8.2	2.7	52	1	14.5	6.7	161	0.08	0.145	16	31	0.36	511
GOL 34164	58.3	4.6	2.2	0.05	30	3.6	3.3	1.8	107	0.07	0.069	11	23	0.1	776
GOL 34165	68	0.9	1.8	0.3	17	0.3	4.4	2	91	0.02	0.069	14	15	0.11	219
GOL 34168	28	3.3	11.2	1.5	105	0.8	6.8	0.3	65	0.39	0.262	19	21	0.31	280
GOL 34169	18.3	2.5	7.5	0.5	33	0.7	3.6	0.4	54	0.11	0.247	13	15	0.16	265
GOL 34170	32.3	3.8	7.4	1	56	0.8	5.2	0.4	67	0.23	0.342	18	26	0.37	315
GOL 34171	35.9	2.3	5	0.4	55	0.5	7.6	0.3	105	0.03	0.176	11	26	0.09	248
GOL 34172	23.5	1.5	2.4	0.2	38	0.5	2.3	0.3	61	0.04	0.105	8	21	0.08	149
GOL 34173	17.8	1.7	4.2	1.5	31	1.7	6.7	0.7	45	0.03	0.094	18	16	0.07	441
GOL 34174	108.3	1.4	4.1	0.5	30	1.6	5.2	1	57	0.03	0.117	12	24	0.17	268
GOL 34175	42.3	1.1	2.4	0.6	18	0.8	3.6	0.7	50	0.02	0.103	12	19	0.1	211
GOL 34176	60.3	1.6	3.6	0.1	24	0.9	3.9	1.6	43	0.03	0.196	12	18	0.11	256
GOL 34177	90.5	1.6	5.6	1.3	54	0.7	9	1	74	0.04	0.122	17	21	0.51	180
GOL 34178	30.1	0.8	2.5	0.2	35	0.8	2.8	0.9	39	0.03	0.111	16	11	0.08	175
GOL 34179	145.4	1.1	4.1	0.3	22	0.2	3.5	4	59	0.01	0.044	13	13	0.08	143
GOL 34180	60.5	1.6	6.1	3.1	67	0.3	4.4	10.1	128	0.19	0.156	17	44	0.63	524
GOL 34181	139.3	0.4	0.25	0.05	8	0.2	2.1	2.9	25	0.02	0.034	6	5	0.02	79
GOL 34182	541.5	0.6	5	1	14	0.5	4	8.4	54	0.03	0.054	8	15	0.12	164
GOL 34183	309.9	0.2	1.5	0.3	7	0.2	2.5	5.9	20	0.01	0.017	3	4	0.01	58
GOL 34184	2018.6	1.4	13.7	0.6	16	0.7	8.9	19.7	55	0.02	0.045	10	20	0.09	222
GOL 34185	268.4	1.2	6.5	0.3	19	0.8	5.5	6.1	61	0.06	0.077	11	20	0.2	210
GOL 34186	238.4	0.9	8.1	0.1	12	0.4	3	4.8	39	0.03	0.035	10	11	0.15	149
GOL 34187	728.7	0.8	5.1	1.7	15	0.4	10.7	14.3	67	0.03	0.078	12	16	0.15	198
GOL 34188	1005.9	2.3	23.2	2.6	25	0.3	12	12.5	97	0.05	0.111	12	31	0.57	393
GOL 34189	531.4	1.9	10.5	1.1	24	0.2	9.4	10.6	83	0.07	0.084	11	23	0.35	312
GOL 34190	13.8	0.4	0.7	0.05	7	0.05	0.4	0.4	12	0.03	0.02	2	2	0.03	37
GOL 34191	97.6	1.1	2.1	0.2	15	0.2	3.9	2.2	38	0.03	0.072	5	10	0.12	164
GOL 34192	189.4	5.6	8.1	0.9	27	0.5	8.5	4.6	96	0.07	0.081	10	23	0.45	612
GOL 34193	418.9	3.8	12.4	3.8	64	0.5	11	6.1	152	0.22	0.233	13	43	0.82	682
GOL 34194	350.9	4.2	10.2	0.6	32	0.5	13.3	5.2	145	0.08	0.118	13	30	0.67	447
GOL 34195	184	2.4	6.4	1.7	27	0.5	12.1	2.2	153	0.09	0.144	13	31	0.55	318
GOL 34196	14.4	0.4	0.25	0.1	8	1.1	1.6	0.3	24	0.01	0.033	7	6	0.02	113
GOL 34197	19.2	1.6	1.4	0.2	16	0.8	1.2	0.9	69	0.03	0.04	5	15	0.05	270
GOL 34198	219.7	3.2	8.3	0.3	32	0.9	5.4	3.3	79	0.13	0.127	10	20	0.26	437
GOL 34200	34.8	1.9	5.9	0.4	44	0.5	6.3	0.3	89	0.04	0.162	11	26	0.11	236
GOL 34201	30.1	1.5	8.8	2.4	36	0.5	2.9	0.4	117	0.04	0.108	9	45	0.18	184
GOL 34202	30.6	1.2	2.6	0.4	35	0.4	2.7	0.3	131	0.04	0.216	9	55	0.1	259
GOL 34203	5	0.5	0.6	0.05	8	0.2	0.6	0.05	30	0.03	0.063	2	9	0.03	72
GOL 34204	42.3	4.5	9.3	1.1	88	0.8	3.1	1.3	214	0.25	0.308	13	65	1.5	515
GOL 34205	43.5	2	9.3	0.6	55	0.7	2.3	2.5	118	0.16	0.207	14	41	0.6	326
GOL 34206	47.9	1.1	4.9	0.3	17	0.5	2.4	2	60	0.03	0.087	8	18	0.13	130

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
GOL 34158	0.05	4	2.04	0.007	0.14	0.6	0.19	2.9	0.5	0.025	8	3.3	1DX15	VAN08010063
GOL 34159	0.027	2	0.73	0.012	0.08	0.6	0.02	1.2	0.3	0.025	5	1.4	1DX15	VAN08010063
GOL 34160	0.01	4	1.17	0.014	0.12	0.2	0.24	0.9	0.4	0.06	4	3.1	1DX15	VAN08010063
GOL 34161	0.009	4	0.72	0.011	0.08	0.2	0.09	1.4	0.3	0.06	3	8.1	1DX15	VAN08010063
GOL 34162	0.013	2	1.08	0.019	0.12	0.2	0.32	1.5	0.4	0.05	4	2.9	1DX15	VAN08010063
GOL 34163	0.021	5	1.28	0.004	0.2	0.2	0.1	2.2	0.6	0.025	5	3.5	1DX15	VAN08010063
GOL 34164	0.009	4	1.06	0.018	0.09	0.1	0.08	0.4	0.3	0.025	5	0.8	1DX15	VAN08010063
GOL 34165	0.015	2	0.7	0.004	0.08	0.4	0.02	0.7	0.3	0.025	5	0.9	1DX15	VAN08010063
GOL 34168	0.016	6	1.03	0.006	0.16	0.2	0.1	2.6	0.3	0.025	3	2.8	1DX15	VAN08010063
GOL 34169	0.006	3	0.92	0.007	0.15	0.05	0.04	0.6	0.3	0.08	4	1.4	1DX15	VAN08010063
GOL 34170	0.012	4	1.53	0.007	0.18	0.1	0.06	1	0.3	0.05	5	1	1DX15	VAN08010063
GOL 34171	0.008	3	0.84	0.004	0.11	0.05	0.04	0.4	0.2	0.09	4	2.5	1DX15	VAN08010063
GOL 34172	0.009	1	0.85	0.01	0.06	0.05	0.03	0.4	0.1	0.025	4	0.25	1DX15	VAN08010063
GOL 34173	0.003	2	0.83	0.006	0.17	0.05	0.04	1.2	1	0.13	3	1.5	1DX15	VAN08010063
GOL 34174	0.006	1	1.11	0.003	0.08	0.1	0.04	1.1	0.2	0.06	5	1.6	1DX15	VAN08010063
GOL 34175	0.008	2	1.06	0.006	0.08	0.1	0.03	0.9	0.2	0.05	5	0.7	1DX15	VAN08010063
GOL 34176	0.003	1	1.01	0.008	0.09	0.05	0.03	0.6	0.2	0.11	4	1.3	1DX15	VAN08010063
GOL 34177	0.012	1	1.11	0.009	0.11	0.2	0.03	1.4	0.2	0.12	5	2.6	1DX15	VAN08010063
GOL 34178	0.007	0.5	0.55	0.009	0.08	0.1	0.04	0.7	0.3	0.09	3	0.7	1DX15	VAN08010063
GOL 34179	0.011	0.5	0.52	0.004	0.09	0.2	0.02	0.6	0.4	0.025	5	1.3	1DX15	VAN08010063
GOL 34180	0.075	3	1.81	0.008	0.36	1.3	0.01	2.6	0.8	0.025	11	0.8	1DX15	VAN08010063
GOL 34181	0.011	0.5	0.38	0.017	0.03	1.6	0.01	0.5	0.2	0.025	3	0.25	1DX15	VAN08010063
GOL 34182	0.03	3	0.69	0.012	0.08	1.4	0.02	1.6	0.3	0.025	5	0.8	1DX15	VAN08010063
GOL 34183	0.016	0.5	0.27	0.021	0.03	1	0.01	0.8	0.1	0.025	2	0.6	1DX15	VAN08010063
GOL 34184	0.01	5	0.81	0.009	0.06	1.1	0.1	2.3	0.3	0.025	3	2.1	1DX15	VAN08010063
GOL 34185	0.015	0.5	0.77	0.009	0.11	0.9	0.02	0.8	0.3	0.05	5	1.2	1DX15	VAN08010063
GOL 34186	0.014	1	0.66	0.014	0.09	0.5	0.05	0.7	0.3	0.025	4	0.8	1DX15	VAN08010063
GOL 34187	0.037	0.5	0.71	0.008	0.09	0.3	0.03	1.5	0.4	0.025	5	1.8	1DX15	VAN08010063
GOL 34188	0.034	2	1.39	0.006	0.28	0.4	0.15	3.2	0.5	0.05	5	2.5	1DX15	VAN08010063
GOL 34189	0.031	2	1.13	0.012	0.13	2.1	0.08	1.8	0.4	0.025	5	1.7	1DX15	VAN08010063
GOL 34190	0.014	0.5	0.21	0.032	0.03	0.05	0.02	0.5	0.05	0.025	1	0.25	1DX15	VAN08010063
GOL 34191	0.013	0.5	0.45	0.017	0.07	0.1	0.03	0.5	0.1	0.025	2	1.1	1DX15	VAN08010063
GOL 34192	0.039	1	1.02	0.013	0.16	0.3	0.12	1.9	0.6	0.09	6	3.9	1DX15	VAN08010063
GOL 34193	0.034	5	1.98	0.006	0.33	0.2	0.1	3.9	0.6	0.1	6	4.9	1DX15	VAN08010063
GOL 34194	0.022	4	1.38	0.011	0.2	0.2	0.09	1.9	0.5	0.025	6	3.7	1DX15	VAN08010063
GOL 34195	0.029	4	1.33	0.005	0.18	0.1	0.05	2.3	0.4	0.025	6	2.8	1DX15	VAN08010063
GOL 34196	0.006	0.5	0.33	0.012	0.04	0.05	0.03	0.3	0.05	0.025	2	0.25	1DX15	VAN08010063
GOL 34197	0.007	2	0.81	0.024	0.06	0.05	0.09	0.7	0.2	0.025	3	1.3	1DX15	VAN08010063
GOL 34198	0.009	4	0.98	0.009	0.13	0.2	0.19	1.2	0.5	0.025	3	2.6	1DX15	VAN08010063
GOL 34200	0.007	3	0.88	0.006	0.1	0.05	0.04	0.7	0.2	0.05	4	2.8	1DX15	VAN08010063
GOL 34201	0.013	1	1.01	0.003	0.05	0.05	0.02	3.3	0.2	0.025	4	1	1DX15	VAN08010063
GOL 34202	0.006	2	0.82	0.005	0.09	0.1	0.06	1	0.2	0.06	7	0.8	1DX15	VAN08010063
GOL 34203	0.013	0.5	0.75	0.024	0.03	0.05	0.05	0.5	0.05	0.025	2	0.25	1DX15	VAN08010063
GOL 34204	0.034	2	3.22	0.014	0.54	0.1	0.03	2.4	0.6	0.24	10	4.3	1DX15	VAN08010063
GOL 34205	0.021	2	1.61	0.008	0.28	0.1	0.01	1.3	0.3	0.09	7	1.9	1DX15	VAN08010063
GOL 34206	0.012	0.5	0.78	0.012	0.06	0.1	0.02	0.6	0.2	0.025	4	1.2	1DX15	VAN08010063

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
GOL 34207	386580	6980044	Nad 83-09V	3.8	51.5	12.1	81	0.3	15	4.3	318	2.21
GOL 34208	386578	6979994	Nad 83-09V	3.4	58.7	13.2	108	0.6	22.2	6	271	3.19
GOL 34209	386577	6979941	Nad 83-09V	7.5	71.7	21.3	92	1.2	24.3	5.5	165	2.41
GOL 34210	386576	6979893	Nad 83-09V	4.6	78.5	16.7	136	0.4	27.6	9.7	392	2.55
GOL 34211	386573	6979844	Nad 83-09V	2.8	30.2	58.8	42	0.6	5.3	1.4	53	0.93
GOL 34212	386573	6979794	Nad 83-09V	5.5	133	61.6	79	1.5	13.8	2.9	93	2.77
GOL 34213	386570	6979742	Nad 83-09V	9.3	258.7	102.7	133	2.8	21	4.8	175	3.38
GOL 34214	386570	6979693	Nad 83-09V	3.4	33.1	9.4	45	0.2	6.1	2.1	69	1.38
GOL 34215	386568	6979645	Nad 83-09V	4.9	100.5	38.2	75	0.8	11.9	6.1	211	1.94
GOL 34216	386567	6979596	Nad 83-09V	6.6	85.1	32.8	100	0.8	20	5.5	143	2.79
GOL 34217	386562	6979545	Nad 83-09V	10	119.7	65.9	113	2.5	29	5.6	156	4.65
GOL 34218	386562	6979494	Nad 83-09V	4.7	105.3	26.4	63	0.9	11.3	2.1	75	3.36
GOL 34219	386563	6979444	Nad 83-09V	11.8	511.6	51.3	88	3.6	20	3.8	155	3.62
GOL 34220	386557	6979395	Nad 83-09V	3.3	87.3	11.5	65	0.7	12.3	3	99	1.94
GOL 34221	386557	6979345	Nad 83-09V	4.4	356	11.6	49	1.1	10	2.2	89	2.21
GOL 34222	386555	6979295	Nad 83-09V	4.6	93.1	10.8	103	0.5	8.9	2.8	142	4.34
GOL 34223	386554	6979245	Nad 83-09V	5.2	55.5	12	104	0.3	17	2.9	79	2.79
GOL 34224	386551	6979195	Nad 83-09V	4	124.2	15.1	105	1	19.7	4.7	117	3.69
GOL 34225	386551	6979145	Nad 83-09V	8.2	214.8	16.6	164	0.9	33.5	5.6	210	5.06
GOL 34226	386549	6979095	Nad 83-09V	5.9	52.2	17.2	110	0.7	14.7	3.5	147	3.68
GOL 34227	386547	6979044	Nad 83-09V	5.3	76.3	12.8	167	0.7	26.3	4.8	145	2.25
GOL 34228	386534	6978695	Nad 83-09V	7.3	26.1	11.4	108	0.3	17.4	2.4	62	1.27
GOL 34235	385595	6980429	Nad 83-09V	1.1	67.6	38.4	113	0.5	55	13.8	738	3.51
GOL 34236	385592	6980378	Nad 83-09V	2.7	182.2	17	261	0.2	95.9	38.3	2134	5.99
GOL 34237	385591	6980328	Nad 83-09V	3.1	74.4	23.2	191	0.1	45.9	26	4098	4.13
GOL 34238	385589	6980279	Nad 83-09V	2.5	109.4	38.7	128	0.4	36.2	11.9	809	3.51
GOL 34239	385587	6980228	Nad 83-09V	8.1	67.5	306.9	231	3	29	9.5	500	3.5
GOL 34240	385583	6980178	Nad 83-09V	2.8	37.2	60.2	81	2.6	13.5	3.9	272	2.77
GOL 34241	385583	6980127	Nad 83-09V	1.1	14.5	159.5	11	3	2.1	0.6	25	0.64
GOL 34242	385580	6980078	Nad 83-09V	2.6	11.4	428.3	4	5.6	0.5	0.1	5	0.59
GOL 34243	385579	6980028	Nad 83-09V	20.2	112.2	67.6	306	4.1	37.5	6.2	98	5.59
GOL 34244	385578	6979977	Nad 83-09V	6.2	67.9	41.8	422	0.5	38.5	24	1520	4.03
GOL 34245	385577	6979930	Nad 83-09V	2.5	60.7	22	404	0.1	35.3	21.7	1110	3.67
GOL 34246	385575	6979877	Nad 83-09V	2.5	16.5	15.3	44	1.6	6	1.6	37	0.75
GOL 34247	385572	6979829	Nad 83-09V	4.9	67.4	21.8	141	0.7	25.6	7.6	249	2.85
GOL 34248	385571	6979779	Nad 83-09V	6.6	47.3	27.8	97	0.3	15.3	5.1	251	2.31
GOL 34249	385569	6979728	Nad 83-09V	5.6	32.2	13	43	0.3	8.4	2.2	77	1.24
GOL 34250	385569	6979678	Nad 83-09V	7.2	54.1	17.3	63	0.4	15.1	3.9	170	1.95
GOL 34272	384995	6980449	Nad 83-09V	2.5	12.4	211.2	5	5.9	1.5	0.8	134	1.53
GOL 34273	384993	6980399	Nad 83-09V	1.4	126.5	21.3	190	0.1	60.6	19.5	1323	3.47
GOL 34274	384990	6980347	Nad 83-09V	2.5	156.3	15.3	144	0.1	43.9	11.6	611	3.65
GOL 34451	385580	6980078	Nad 83-09V	2.8	10.1	424.3	3	5.8	0.5	0.05	5	0.56
GOL 34500	386350	6979153	Nad 83-09V	5.6	176	20.5	159	2.9	25.1	5	134	2.89
GOL 35501	385949	6979163	Nad 83-09V	15.8	251.4	69.2	102	1.9	24.3	6.2	235	2.81
GOL 35502	385948	6979114	Nad 83-09V	5.4	396.9	45	71	2.1	20.7	2.4	104	1.58
GOL 35503	385946	6979065	Nad 83-09V	1.5	233.8	23.7	60	1.2	19.6	1.6	130	0.96

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
GOL 34207	31.9	0.9	3.6	0.4	13	0.5	2.4	1.8	80	0.03	0.079	13	21	0.07	163
GOL 34208	46.6	1.2	3.3	0.4	16	0.8	3.1	3	81	0.05	0.073	13	29	0.26	257
GOL 34209	98.7	1.7	16	0.6	23	1.3	4	15.7	91	0.07	0.109	13	28	0.36	225
GOL 34210	69.7	2.2	8.7	1.2	25	1.5	2.7	12.9	89	0.15	0.107	15	31	0.85	246
GOL 34211	196.5	2	21.9	3.1	16	0.2	36.4	25.7	24	0.01	0.024	14	5	0.04	149
GOL 34212	648.2	2.8	37	2.8	32	0.5	24.5	27.5	68	0.05	0.053	16	17	0.23	206
GOL 34213	842.9	4.3	84.9	3.4	42	1.1	39	25.9	68	0.04	0.073	21	23	0.43	233
GOL 34214	42	2.2	2.1	0.3	11	1.3	1.9	2.8	60	0.03	0.038	9	18	0.49	92
GOL 34215	284.1	3.5	10.3	1.7	30	0.9	15.6	8.1	102	0.22	0.154	14	25	0.56	308
GOL 34216	254.1	2.1	18.5	4.2	24	0.5	14.2	9.7	103	0.12	0.138	15	35	1	311
GOL 34217	2522.4	3.3	77.2	4.4	68	0.8	41.1	38	187	0.31	0.282	14	48	1.16	543
GOL 34218	757.6	1.2	22.7	2.4	37	0.5	16.2	29.7	92	0.03	0.092	10	26	0.52	528
GOL 34219	1285.9	3.3	80.3	0.7	47	0.5	24.6	22.2	96	0.16	0.134	12	28	0.52	415
GOL 34220	246.2	1.7	10.9	0.7	29	0.4	5.1	5.6	74	0.08	0.101	9	19	0.43	331
GOL 34221	158.4	2.2	5.7	1.1	21	0.3	3.5	3.4	71	0.1	0.115	9	20	0.52	270
GOL 34222	1062.5	1.6	1.7	4.3	44	1	2.5	11.9	119	0.07	0.135	8	34	1.33	523
GOL 34223	256.3	2	1.5	4	34	0.5	5.1	6.4	116	0.13	0.165	10	29	0.78	235
GOL 34224	1518.3	1.9	3.9	3.2	44	1.1	5.6	19.6	104	0.07	0.165	11	32	1.01	448
GOL 34225	1110.7	3	12.2	5.8	68	0.6	7.4	11.8	149	0.09	0.193	11	40	1.14	856
GOL 34226	492	2.4	2.8	4.2	49	1	3.3	13.5	105	0.2	0.256	11	29	0.78	647
GOL 34227	163.4	2.5	3.1	0.7	40	1.1	3.9	3.8	79	0.2	0.152	9	21	0.35	565
GOL 34228	15.2	1.4	1.7	0.2	19	0.4	3.2	0.3	135	0.02	0.043	11	18	0.04	217
GOL 34235	29.8	0.6	23.6	2.7	60	0.5	4.6	0.3	30	0.06	0.049	10	20	0.09	359
GOL 34236	14.4	2.2	3.9	1.7	22	0.3	3.9	0.4	60	0.02	0.11	12	33	0.13	233
GOL 34237	14.8	1.8	2.8	1.3	11	0.9	2	0.4	62	0.04	0.085	10	26	0.17	240
GOL 34238	31	1.4	4.8	0.7	52	0.7	4.8	0.3	79	0.03	0.081	9	32	0.17	254
GOL 34239	92.8	1.9	7.9	0.9	64	0.9	9.3	0.3	81	0.03	0.096	14	27	0.21	273
GOL 34240	66	1.2	4.6	0.3	29	0.3	6.9	0.3	81	0.02	0.103	11	33	0.09	187
GOL 34241	46.5	1.1	25.1	0.8	18	0.1	9.2	0.3	21	0.005	0.034	10	12	0.03	257
GOL 34242	105.6	0.3	52.8	0.8	77	0.05	26.2	2	16	0.005	0.068	4	7	0.01	1248
GOL 34243	71.2	9.6	11.6	2.6	216	1.7	9.3	0.5	134	0.24	0.806	23	32	0.28	635
GOL 34244	55.5	1.9	5.3	1.1	55	7.7	5	1.3	81	0.08	0.197	20	29	0.69	503
GOL 34245	25.6	1.1	5	1	33	2.1	3	0.4	66	0.13	0.162	20	29	1.11	362
GOL 34246	36	0.8	10.9	0.7	11	0.2	3.2	0.8	21	0.02	0.016	10	11	0.08	486
GOL 34247	162.3	1.4	9.3	2.1	46	0.9	4.8	3.1	79	0.11	0.124	14	28	0.53	342
GOL 34248	204.1	1	5	0.3	25	0.8	3.9	4.3	74	0.05	0.094	15	19	0.14	182
GOL 34249	186	0.6	2.3	0.4	16	0.2	3.8	4.2	60	0.02	0.039	13	13	0.08	145
GOL 34250	308.2	1.1	33	0.8	28	0.6	6.1	7.2	77	0.07	0.091	11	23	0.3	247
GOL 34272	421.4	0.5	41.9	0.7	83	0.1	17	0.4	25	0.005	0.063	2	28	0.005	510
GOL 34273	76.7	1.1	5.3	0.5	61	1.1	4.2	0.4	68	0.04	0.103	7	22	0.04	239
GOL 34274	112	1.3	2.4	1.1	27	0.5	3.8	0.3	64	0.03	0.079	9	25	0.12	145
GOL 34451	104.2	0.3	58.5	0.6	58	0.05	27.1	1.8	13	0.005	0.049	3	5	0.005	847
GOL 34500	227.8	3.4	8.3	2.8	34	0.5	6.8	4.5	94	0.07	0.169	12	27	0.49	417
GOL 35501	231.1	5.6	5.9	0.3	27	0.8	11	3	92	0.04	0.102	16	19	0.16	309
GOL 35502	102.3	8.5	5.7	0.2	19	1.4	6	1.2	61	0.07	0.065	11	17	0.13	206
GOL 35503	41.4	6.7	6.2	0.2	17	1.3	1.9	0.6	35	0.11	0.069	7	13	0.09	174

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
GOL 34207	0.013	2	0.76	0.007	0.08	0.1	0.02	0.6	0.2	0.025	5	1.3	1DX15	VAN08010063
GOL 34208	0.019	2	1.09	0.005	0.13	0.2	0.02	1	0.2	0.025	6	1.4	1DX15	VAN08010063
GOL 34209	0.021	1	1.26	0.01	0.16	0.2	0.02	0.8	0.2	0.025	6	1.3	1DX15	VAN08010063
GOL 34210	0.042	2	1.55	0.017	0.25	0.2	0.02	1.8	0.3	0.025	7	1.3	1DX15	VAN08010063
GOL 34211	0.003	1	0.47	0.003	0.06	0.1	0.09	0.6	0.5	0.025	2	1.4	1DX15	VAN08010063
GOL 34212	0.021	2	0.95	0.004	0.12	0.3	0.11	1.7	0.4	0.09	5	3.2	1DX15	VAN08010063
GOL 34213	0.018	2	1.09	0.004	0.15	0.2	0.23	2.3	0.6	0.11	5	3.9	1DX15	VAN08010063
GOL 34214	0.043	1	0.91	0.008	0.07	0.3	0.02	0.8	0.2	0.025	7	0.6	1DX15	VAN08010063
GOL 34215	0.058	2	1.27	0.012	0.23	0.3	0.05	1.8	0.5	0.025	7	1.6	1DX15	VAN08010063
GOL 34216	0.111	1	1.66	0.008	0.4	0.4	0.03	3.3	0.6	0.025	9	1.6	1DX15	VAN08010063
GOL 34217	0.07	3	2.19	0.007	0.33	0.6	0.06	3.9	0.6	0.18	8	6.1	1DX15	VAN08010063
GOL 34218	0.052	2	1.22	0.006	0.18	0.8	0.03	2.3	0.5	0.13	8	5.7	1DX15	VAN08010063
GOL 34219	0.017	3	1.26	0.008	0.22	0.3	0.39	2	1	0.12	6	5.3	1DX15	VAN08010063
GOL 34220	0.022	2	1.12	0.012	0.15	0.1	0.08	1.6	0.4	0.025	5	1.9	1DX15	VAN08010063
GOL 34221	0.032	1	1.2	0.017	0.2	0.1	0.04	1.7	0.4	0.11	5	2.3	1DX15	VAN08010063
GOL 34222	0.075	2	1.99	0.01	0.47	0.1	0.005	3	0.7	0.4	12	3.7	1DX15	VAN08010063
GOL 34223	0.059	2	1.53	0.005	0.14	0.2	0.02	2.4	0.4	0.025	8	2	1DX15	VAN08010063
GOL 34224	0.052	2	1.67	0.008	0.32	0.1	0.05	3.1	0.7	0.09	8	3.4	1DX15	VAN08010063
GOL 34225	0.044	4	2.4	0.007	0.49	0.2	0.08	3.4	0.8	0.24	8	6	1DX15	VAN08010063
GOL 34226	0.042	2	1.52	0.009	0.31	0.1	0.03	2.2	0.6	0.2	7	3.7	1DX15	VAN08010063
GOL 34227	0.007	4	0.93	0.004	0.14	0.1	0.1	1.3	0.3	0.025	3	2.2	1DX15	VAN08010063
GOL 34228	0.008	3	0.47	0.006	0.07	0.1	0.04	0.6	0.2	0.025	3	2.5	1DX15	VAN08010063
GOL 34235	0.002	2	0.61	0.007	0.13	0.05	0.25	2.6	0.1	0.13	5	2.1	1DX15	VAN08010063
GOL 34236	0.01	1	1.4	0.002	0.07	0.05	0.04	3.6	0.2	0.025	6	1.3	1DX15	VAN08010063
GOL 34237	0.013	0.5	1.21	0.006	0.06	0.2	0.12	1.8	0.2	0.025	5	1.1	1DX15	VAN08010063
GOL 34238	0.007	2	1.06	0.003	0.11	0.05	0.04	1.4	0.2	0.1	4	1.3	1DX15	VAN08010063
GOL 34239	0.007	2	1.02	0.004	0.14	0.1	0.07	0.9	0.4	0.16	4	2.4	1DX15	VAN08010063
GOL 34240	0.007	2	0.64	0.003	0.07	0.05	0.05	0.5	0.2	0.05	5	2.1	1DX15	VAN08010063
GOL 34241	0.003	3	0.33	0.002	0.11	0.05	0.06	1.2	0.4	0.11	2	2.9	1DX15	VAN08010063
GOL 34242	0.002	2	0.2	0.001	0.06	0.05	0.19	0.6	0.2	0.025	1	5	1DX15	VAN08010063
GOL 34243	0.012	3	1.58	0.007	0.23	0.05	0.3	1.8	1	0.28	6	9.1	1DX15	VAN08010063
GOL 34244	0.009	3	1.61	0.006	0.2	0.05	0.02	1.2	0.3	0.09	7	2	1DX15	VAN08010063
GOL 34245	0.008	3	1.84	0.008	0.15	0.05	0.04	1.4	0.2	0.025	8	0.8	1DX15	VAN08010063
GOL 34246	0.003	2	0.4	0.001	0.05	0.1	0.12	0.6	0.1	0.025	1	1.1	1DX15	VAN08010063
GOL 34247	0.018	2	1.3	0.007	0.13	0.5	0.04	2.1	0.3	0.06	5	1.5	1DX15	VAN08010063
GOL 34248	0.01	2	0.82	0.004	0.09	0.4	0.02	0.4	0.2	0.025	5	1.2	1DX15	VAN08010063
GOL 34249	0.018	2	0.46	0.008	0.08	0.5	0.01	0.6	0.2	0.05	4	1.1	1DX15	VAN08010063
GOL 34250	0.027	2	0.98	0.011	0.15	1.2	0.02	1.3	0.3	0.07	5	1.6	1DX15	VAN08010063
GOL 34272	0.002	2	0.2	0.002	0.15	0.3	0.13	2.8	0.7	0.4	2	2.5	1DX15	VAN08010063
GOL 34273	0.007	2	0.7	0.007	0.05	0.05	0.03	2.1	0.2	0.07	3	0.7	1DX15	VAN08010063
GOL 34274	0.012	2	0.98	0.003	0.04	0.2	0.04	2.1	0.2	0.025	4	1.2	1DX15	VAN08010063
GOL 34451	0.002	2	0.14	0.0005	0.04	0.1	0.2	0.7	0.2	0.07	1	5.3	1DX15	VAN08010063
GOL 34500	0.017	4	1.35	0.004	0.16	0.2	0.17	3.1	0.6	0.09	5	3.6	1DX15	VAN08010063
GOL 35501	0.011	2	0.91	0.005	0.1	0.2	0.06	0.8	0.5	0.06	5	2.5	1DX15	VAN08010063
GOL 35502	0.009	2	0.8	0.014	0.09	0.1	0.11	0.8	0.6	0.07	3	2.2	1DX15	VAN08010063
GOL 35503	0.007	2	0.75	0.017	0.07	0.05	0.13	0.8	0.3	0.025	3	2	1DX15	VAN08010063

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
GOL 35504	385944	6979013	Nad 83-09V	4	147.6	35.2	62	1	13.5	1.6	58	0.96
GOL 35505	385944	6978968	Nad 83-09V	6	115.3	38.4	189	0.5	34.1	9.2	361	2.22
GOL 35506	385942	6978914	Nad 83-09V	4.5	66.6	47	151	1	30	4.9	144	1.78
GOL 35507	385940	6978864	Nad 83-09V	3.6	90.9	27.6	138	1.5	36.8	9	327	1.3
GOL 35508	385938	6978817	Nad 83-09V	3.6	58	24.5	137	0.8	40.8	37.2	4209	1.29
GOL 35509	385936	6978763	Nad 83-09V	2.8	125.7	22.5	150	1.3	37.1	4.3	228	1.09
GOL 35510	385935	6978710	Nad 83-09V	4	116.1	20.7	167	1.8	48.5	4	230	1.75
GOL 35513	386786	6980186	Nad 83-09V	2.9	64.9	10.7	155	0.3	30	6.9	299	3.76
GOL 35514	386789	6980136	Nad 83-09V	7	109	15	174	0.3	34.8	9.6	313	4.01
GOL 35515	386788	6980086	Nad 83-09V	5.8	290.4	59.4	104	0.4	36.6	8.6	354	4.84
GOL 35751	385189	6980292	Nad 83-09V	1.7	71.6	14.8	97	0.2	18.3	5	256	2.36
GOL 35752	385187	6980243	Nad 83-09V	6.5	149.7	19.5	352	0.5	49.5	16.7	4043	2.73
GOL 35753	385185	6980192	Nad 83-09V	6.5	120.2	62.7	371	0.7	45.9	26.5	2558	4.21
GOL 35754	385183	6980144	Nad 83-09V	18.2	193.8	28	316	1.2	55	12.3	209	4.45
GOL 35755	385182	6980093	Nad 83-09V	4.9	188.6	61.4	422	0.2	66.3	41.5	4009	5.38
GOL 35756	385179	6980042	Nad 83-09V	1.6	82.5	46.8	248	0.2	42.5	16.7	1340	3.71
GOL 35757	385180	6979992	Nad 83-09V	4	26	23.7	45	1.5	6.8	2.4	99	0.84
GOL 35758	385176	6979943	Nad 83-09V	5.2	50.6	28	155	0.7	21.5	12.3	894	2.01
GOL 35759	385176	6979892	Nad 83-09V	4.8	70	24.3	222	0.4	26.9	18.3	2607	2.36
GOL 35760	385174	6979843	Nad 83-09V	3.2	50	48.6	128	0.4	19.6	7.1	484	2.38
GOL 35761	385172	6979794	Nad 83-09V	3.2	84.1	29.5	165	0.7	25	5	174	2.86
GOL 35762	385170	6979742	Nad 83-09V	5.6	71.4	29.8	157	0.8	27.8	7.5	315	3.15
GOL 35763	385166	6979693	Nad 83-09V	4.6	48	33.1	126	0.7	17.1	6.7	320	2.17
GOL 35764	385167	6979644	Nad 83-09V	4.6	96.9	25.8	64	0.6	15.8	3.6	138	3.03
GOL 35765	385163	6979594	Nad 83-09V	5.8	84.3	42.7	293	1.3	58.4	13.3	1648	1.94
GOL 35766	385162	6979541	Nad 83-09V	5	75	41.9	282	1	50.9	11.6	1799	2.26
GOL 35767	385161	6979493	Nad 83-09V	3.4	35.4	14.2	58	0.7	9.8	2.5	97	1.32
GOL 35768	385160	6979443	Nad 83-09V	5.6	77.9	19.3	122	0.8	26	6	216	2.59
GOL 35769	385156	6979391	Nad 83-09V	13.2	268.3	20	135	1.4	31.2	6.8	363	6.37
GOL 35770	385158	6979343	Nad 83-09V	3.5	37.7	13.5	62	1.2	14.4	2.3	64	1.18
GOL 35771	385153	6979294	Nad 83-09V	6.4	105.1	29.6	147	1.7	30.7	6.6	271	2.68
GOL 35772	385153	6979244	Nad 83-09V	7.2	78.3	24.8	218	1.9	59.1	8.9	819	1.9
GOL 35773	385147	6979193	Nad 83-09V	10.3	82.7	28.2	178	2.5	34.7	4.8	149	2.42
GOL 35774	385148	6979143	Nad 83-09V	11.6	72.2	18.8	816	1.1	137	7.9	617	1.93
GOL 35775	385146	6979093	Nad 83-09V	14.6	89.2	20.5	151	1.3	28.1	5	176	2.09
GOL 35776	385142	6979043	Nad 83-09V	12.7	79.6	27.3	169	2.2	30.2	4.9	183	2.6
GOL 35777	385142	6978993	Nad 83-09V	11.1	57.8	27.4	107	2.1	18.1	2.1	79	2.48
GOL 35778	385139	6978942	Nad 83-09V	7	100	28.2	137	0.7	25.8	4.5	145	2.35
GOL 35779	385141	6978942	Nad 83-09V	5.7	103.1	29.3	135	0.7	25.9	4.6	147	2.18
GOL 36001	384989	6980298	Nad 83-09V	2.7	73.7	16.5	119	0.3	26.9	8.1	476	2.37
GOL 36002	384988	6980248	Nad 83-09V	6.7	110.1	19.6	230	0.3	39.8	15.3	629	3.86
GOL 36003	384986	6980199	Nad 83-09V	5.8	85.5	22.3	195	0.3	35.2	11.5	650	3.67
GOL 36004	384984	6980149	Nad 83-09V	4.2	98.4	25	257	0.3	40.9	17.7	1667	3.73
GOL 36005	384982	6980099	Nad 83-09V	5.5	54.9	18.7	179	0.6	31.3	8.1	239	3.47
GOL 36006	384980	6980048	Nad 83-09V	9.1	78.2	15.5	267	1	75.5	44.2	2136	4.2
GOL 36007	384979	6979997	Nad 83-09V	1.7	125.7	27.7	216	0.4	43.8	35.3	5087	4.59

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
GOL 35504	49.5	2.4	4.2	0.2	15	1	4.5	1.3	52	0.04	0.032	11	12	0.08	169
GOL 35505	109.5	2.9	5.5	1.7	33	0.7	7.4	1.4	82	0.1	0.095	8	19	0.21	311
GOL 35506	85.4	2.2	5.6	0.7	36	1.6	5	1.6	83	0.19	0.099	8	20	0.25	536
GOL 35507	48.1	2.8	5.5	0.3	31	2.8	3.4	1	60	0.16	0.084	10	16	0.13	374
GOL 35508	55.7	1.3	3.1	0.2	19	3	2.8	0.9	62	0.07	0.081	4	14	0.12	290
GOL 35509	66.6	2.6	6.4	0.3	26	1	2.7	1	46	0.15	0.122	6	11	0.12	567
GOL 35510	121.7	3.3	6.2	0.2	23	2.9	2.8	1.4	57	0.13	0.14	7	15	0.14	252
GOL 35513	40.8	1.4	3.7	1.1	60	0.5	3.8	1.4	98	0.06	0.096	18	34	0.85	343
GOL 35514	25.6	4	6	1.5	97	2.1	2.2	1.8	121	0.3	0.237	18	40	1.31	529
GOL 35515	975.1	2.9	93.3	3.9	76	0.6	12.4	18.5	113	0.05	0.125	22	48	1.07	502
GOL 35751	35	0.7	1.3	0.2	24	0.5	4.7	0.3	53	0.03	0.061	7	15	0.05	164
GOL 35752	37.9	1.8	8.4	0.4	41	5.8	4.6	0.2	57	0.07	0.21	7	15	0.04	490
GOL 35753	45.4	3.6	5.5	1.9	108	13.3	6.1	0.3	88	0.27	0.472	17	30	0.57	693
GOL 35754	39.2	9.6	9.7	2.5	373	2.5	6.4	0.3	214	0.86	0.71	20	34	0.75	576
GOL 35755	49.7	1.3	6	0.7	40	5.9	9.4	0.3	62	0.04	0.123	10	23	0.06	302
GOL 35756	226.5	0.5	3.3	0.8	53	3	6	0.3	46	0.05	0.076	9	19	0.05	210
GOL 35757	25.7	1.1	5.3	0.4	42	1.1	4.5	0.2	106	0.005	0.052	15	27	0.03	257
GOL 35758	52	1.2	5.2	0.5	71	10.3	5.2	0.8	61	0.14	0.121	14	20	0.22	479
GOL 35759	50	1	2.4	0.5	50	8.7	4.1	0.5	42	0.09	0.172	13	19	0.1	630
GOL 35760	52.8	0.9	5.4	1.3	36	3.4	5.1	0.5	57	0.05	0.069	13	16	0.11	299
GOL 35761	129.1	0.6	3	0.9	25	0.6	4	2	57	0.04	0.057	10	18	0.1	171
GOL 35762	470.7	1.6	18.4	2.1	31	1.2	11.3	10.2	98	0.08	0.096	14	29	0.49	335
GOL 35763	124.5	1.2	3.9	0.5	35	1.2	5.1	2.7	73	0.07	0.134	15	20	0.19	307
GOL 35764	835.7	1.5	60.7	3.1	25	0.5	16.3	16.4	97	0.09	0.123	15	28	0.61	295
GOL 35765	44.6	9.5	11.5	0.6	104	5.5	7.4	0.5	58	0.43	0.121	12	19	0.2	517
GOL 35766	99.6	7	12.4	0.7	98	5.8	6.2	2.6	66	0.56	0.156	14	24	0.43	607
GOL 35767	139.8	0.9	4.3	0.3	19	0.5	4.3	3.1	51	0.06	0.085	11	16	0.22	167
GOL 35768	315.1	2.3	14.5	2.1	29	0.8	8.6	6.8	92	0.1	0.11	13	27	0.44	365
GOL 35769	569.1	3.1	45.3	5.2	38	1.1	14.6	11	103	0.04	0.183	22	41	0.67	401
GOL 35770	87.1	1	3.8	0.3	19	1.5	3.6	2.5	41	0.04	0.035	10	18	0.06	306
GOL 35771	292.5	3	13.4	1.3	37	2.4	9.8	6.8	117	0.15	0.148	13	30	0.46	597
GOL 35772	149.3	2.8	8.8	0.4	40	2.8	6.5	3.1	79	0.13	0.117	9	20	0.26	719
GOL 35773	242.7	3.2	8.9	0.8	40	1.3	8.2	4.5	136	0.12	0.149	11	27	0.35	562
GOL 35774	163	3.9	9	0.5	51	6.6	6.8	3	103	0.38	0.144	8	20	0.34	510
GOL 35775	148.7	4	8.3	1.4	48	1.5	11.8	2.6	240	0.14	0.126	10	30	0.26	901
GOL 35776	246.7	4.4	13.2	2.4	52	1	12.8	3.7	238	0.19	0.203	11	35	0.46	763
GOL 35777	224.5	3.3	6.8	0.6	42	0.9	9	3.2	214	0.09	0.147	10	34	0.36	725
GOL 35778	203.5	3.4	18.9	2	52	1.1	9.4	3.1	123	0.2	0.151	12	25	0.45	706
GOL 35779	200.4	3.3	11.8	2.8	55	1.5	9.5	2.9	102	0.24	0.165	13	20	0.4	967
GOL 36001	151.3	1.2	11.8	2.3	25	0.9	4.3	0.2	54	0.11	0.086	9	19	0.2	139
GOL 36002	35.5	3.1	10.7	2	101	2.2	4.6	0.2	70	0.19	0.333	16	26	0.58	342
GOL 36003	40	2	10.7	1.1	51	0.8	4	0.2	62	0.09	0.237	13	22	0.34	200
GOL 36004	50.5	1.7	8	0.7	33	2.7	4	0.2	54	0.04	0.154	12	22	0.34	246
GOL 36005	32	1.8	6.8	1	43	1.1	3.6	0.2	72	0.09	0.156	15	25	0.43	228
GOL 36006	28.7	2	9.9	3	48	1.9	3.3	0.2	88	0.05	0.149	14	29	0.4	396
GOL 36007	35.8	1	4	0.5	30	3.2	3.3	0.1	34	0.04	0.144	8	18	0.06	386

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
GOL 35504	0.007	2	0.45	0.004	0.08	0.2	0.06	0.8	0.2	0.025	3	1.7	1DX15	VAN08010063
GOL 35505	0.007	3	0.83	0.003	0.13	0.05	0.07	1.9	0.3	0.025	3	3.2	1DX15	VAN08010063
GOL 35506	0.008	3	1.02	0.012	0.12	0.1	0.12	1.6	0.3	0.025	4	2.6	1DX15	VAN08010063
GOL 35507	0.006	3	0.83	0.014	0.11	0.1	0.11	0.8	0.2	0.05	3	1.6	1DX15	VAN08010063
GOL 35508	0.007	4	0.93	0.016	0.1	0.05	0.06	0.6	1	0.025	4	1.6	1DX15	VAN08010063
GOL 35509	0.006	3	1.01	0.015	0.08	0.05	0.23	1	0.3	0.06	3	2.7	1DX15	VAN08010063
GOL 35510	0.005	4	1.04	0.019	0.09	0.1	0.28	0.8	0.3	0.025	3	4.8	1DX15	VAN08010063
GOL 35513	0.049	3	2.04	0.008	0.47	0.1	0.01	2.4	0.5	0.15	9	1.4	1DX15	VAN08010063
GOL 35514	0.045	2	2.66	0.013	0.57	0.05	0.02	2.6	0.4	0.22	11	2.5	1DX15	VAN08010063
GOL 35515	0.064	1	2.3	0.009	0.51	0.2	0.01	5.1	0.7	0.33	8	5.5	1DX15	VAN08010063
GOL 35751	0.014	1	0.71	0.008	0.05	0.1	0.03	0.9	0.1	0.09	4	1.1	1DX15	VAN08010063
GOL 35752	0.006	2	0.64	0.009	0.07	0.05	0.04	0.7	0.3	0.13	3	2.2	1DX15	VAN08010063
GOL 35753	0.011	3	1.61	0.007	0.16	0.05	0.06	1.6	0.3	0.16	7	2.6	1DX15	VAN08010063
GOL 35754	0.01	5	1.94	0.014	0.39	0.05	0.52	2.4	0.6	0.3	7	11	1DX15	VAN08010063
GOL 35755	0.007	4	1.02	0.007	0.07	0.05	0.05	2.1	0.2	0.08	5	1.3	1DX15	VAN08010063
GOL 35756	0.007	1	0.93	0.006	0.09	0.05	0.02	2.2	0.1	0.09	5	0.7	1DX15	VAN08010063
GOL 35757	0.005	16	0.4	0.003	0.09	0.05	0.04	1	0.3	0.16	3	3	1DX15	VAN08010063
GOL 35758	0.01	2	0.77	0.006	0.16	0.2	0.03	0.9	0.2	0.18	4	2.3	1DX15	VAN08010063
GOL 35759	0.008	3	0.73	0.007	0.12	0.05	0.03	0.8	0.2	0.16	4	1.3	1DX15	VAN08010063
GOL 35760	0.014	2	0.6	0.004	0.11	0.2	0.02	1.6	0.2	0.1	4	1.6	1DX15	VAN08010063
GOL 35761	0.012	2	0.79	0.009	0.07	0.2	0.02	1.9	0.1	0.1	5	1.3	1DX15	VAN08010063
GOL 35762	0.031	3	1.48	0.005	0.15	0.4	0.04	2.3	0.3	0.13	6	3	1DX15	VAN08010063
GOL 35763	0.014	2	0.92	0.006	0.11	0.2	0.03	0.9	0.2	0.08	5	1.5	1DX15	VAN08010063
GOL 35764	0.061	2	1.21	0.005	0.22	1.1	0.04	2.8	0.4	0.12	6	2.8	1DX15	VAN08010063
GOL 35765	0.005	3	0.66	0.005	0.12	0.1	0.27	1.5	0.3	0.14	3	4.1	1DX15	VAN08010063
GOL 35766	0.012	4	1.14	0.014	0.13	0.3	0.2	1.6	0.3	0.1	4	3.2	1DX15	VAN08010063
GOL 35767	0.02	2	0.64	0.01	0.13	0.2	0.03	1	0.2	0.05	4	1.3	1DX15	VAN08010063
GOL 35768	0.025	3	1.24	0.005	0.14	0.5	0.09	2.2	0.4	0.025	5	2.5	1DX15	VAN08010063
GOL 35769	0.05	2	2.1	0.007	0.31	0.6	0.04	3.6	0.7	0.27	8	4.7	1DX15	VAN08010063
GOL 35770	0.011	2	0.39	0.012	0.06	0.3	0.03	0.5	0.2	0.05	3	1	1DX15	VAN08010063
GOL 35771	0.022	3	1.36	0.006	0.12	0.4	0.16	2.3	0.4	0.07	6	2.3	1DX15	VAN08010063
GOL 35772	0.009	2	0.83	0.011	0.08	0.3	0.13	1.1	0.3	0.025	4	3.9	1DX15	VAN08010063
GOL 35773	0.009	2	1.14	0.004	0.1	0.5	0.14	1.5	0.3	0.025	4	3.2	1DX15	VAN08010063
GOL 35774	0.012	3	0.96	0.013	0.09	0.3	0.14	1.3	0.3	0.025	3	5.7	1DX15	VAN08010063
GOL 35775	0.02	3	0.78	0.006	0.13	0.3	0.22	1.9	0.8	0.08	4	6.1	1DX15	VAN08010063
GOL 35776	0.029	3	1.2	0.005	0.15	0.3	0.15	2.2	0.6	0.07	5	5.7	1DX15	VAN08010063
GOL 35777	0.022	2	1.05	0.007	0.14	0.2	0.09	1.5	0.5	0.09	6	6.1	1DX15	VAN08010063
GOL 35778	0.018	3	1.01	0.004	0.18	0.05	0.14	2.3	0.5	0.025	4	3.8	1DX15	VAN08010063
GOL 35779	0.019	3	0.83	0.003	0.19	0.05	0.12	2.3	0.4	0.025	3	3.2	1DX15	VAN08010063
GOL 36001	0.013	2	0.82	0.004	0.05	0.2	0.03	1.9	0.2	0.025	2	1.4	1DX15	VAN08010063
GOL 36002	0.007	2	1.51	0.007	0.14	0.05	0.09	1.4	0.3	0.14	5	2.9	1DX15	VAN08010063
GOL 36003	0.007	2	1.32	0.008	0.08	0.05	0.04	1	0.3	0.07	5	2.3	1DX15	VAN08010063
GOL 36004	0.007	1	1.24	0.004	0.08	0.1	0.05	1	0.3	0.025	4	1.9	1DX15	VAN08010063
GOL 36005	0.011	2	1.35	0.005	0.12	0.2	0.04	1.4	0.3	0.025	5	1.9	1DX15	VAN08010063
GOL 36006	0.009	3	1.83	0.005	0.1	0.2	0.06	2	0.5	0.025	6	2.5	1DX15	VAN08010063
GOL 36007	0.008	2	1.36	0.01	0.05	0.05	0.08	2.2	0.3	0.025	4	0.7	1DX15	VAN08010063

Sample	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
GOL 36008	384978	6979948	Nad 83-09V	6.1	62.3	35.2	162	1.1	24	8.9	538	2.79
GOL 36009	384978	6979898	Nad 83-09V	4.6	57.6	34	129	0.7	29	7.1	433	2.68
GOL 36010	384973	6979851	Nad 83-09V	4.2	84.9	111.1	201	0.8	28	8.5	909	2.97
GOL 36011	384973	6979801	Nad 83-09V	5	62.3	41.2	123	0.7	20.6	4.8	286	2.85
GOL 36012	384971	6979750	Nad 83-09V	6.1	53.8	32	137	1.1	25	5.7	416	3.21
GOL 36013	384968	6979699	Nad 83-09V	6.5	86.4	22.2	96	0.6	22.9	5.9	222	2.75
GOL 36014	384968	6979650	Nad 83-09V	6.1	67.2	36.3	106	1.2	22.3	4.1	156	3.28
GOL 36015	384965	6979600	Nad 83-09V	5.3	77.8	45.2	80	1	16.2	3.4	128	2.85
GOL 36016	384962	6979550	Nad 83-09V	5.4	83.9	45.4	86	1.3	17.2	3.8	166	3.26
GOL 36017	384962	6979499	Nad 83-09V	12.4	40.7	44.4	55	0.4	11.3	2	52	3.65
GOL 36018	384959	6979453	Nad 83-09V	22.6	108.2	25.5	174	2.7	35	3.7	146	2.92
GOL 36019	384958	6979400	Nad 83-09V	39.2	65.3	27.7	115	19.3	23.5	2.1	70	3.25
GOL 36020	384957	6979351	Nad 83-09V	21.7	36.9	23.6	79	34.1	13.5	1.6	58	2.8
GOL 36021	384955	6979300	Nad 83-09V	19.3	67.6	24	135	7.9	28.5	3.8	132	3.06
GOL 36022	384952	6979251	Nad 83-09V	37.1	66.6	22.6	103	14	16	1	32	2.43
GOL 36023	384951	6979201	Nad 83-09V	24	61.2	21.8	139	5.8	22.9	1.9	67	4.07
GOL 36024	384949	6979150	Nad 83-09V	28.2	115.8	23.5	149	5.9	36.9	1.6	44	3.73
GOL 36025	384949	6979101	Nad 83-09V	18.2	57.9	17.2	103	2.7	17.2	2.1	78	1.66
GOL 36026	384945	6979050	Nad 83-09V	11.6	108.9	17.4	231	1	87.6	15.9	2178	8.71
GOL 36027	384944	6979000	Nad 83-09V	8	35.3	28.1	87	0.7	12.8	2.3	107	2.2
GOL 36028	384942	6978951	Nad 83-09V	7.4	32.8	26.6	90	0.6	11.9	2.2	57	1.85
GOL 36030	384945	6979050	Nad 83-09V	13.9	116	18.4	321	2.3	89.6	15.7	1521	7.69

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
GOL 36008	38.2	1.3	4.5	0.3	67	2.7	6.4	0.6	84	0.04	0.132	10	21	0.1	355
GOL 36009	38.8	1.3	5.7	0.4	104	0.9	6.8	0.3	83	0.1	0.134	10	19	0.15	435
GOL 36010	43.3	1	10	0.5	39	9.9	5.6	0.3	52	0.07	0.213	11	18	0.16	364
GOL 36011	178.8	1.2	4	0.4	47	1.6	5.7	3.9	96	0.08	0.152	12	25	0.22	400
GOL 36012	180.8	1.3	11	1.9	55	1.2	8.2	3.8	82	0.07	0.133	12	20	0.23	562
GOL 36013	539.5	1.6	13.7	2.8	30	0.6	9.5	8.8	79	0.14	0.111	12	26	0.46	296
GOL 36014	420.9	1.4	24.2	3.3	26	0.5	14.9	11.3	129	0.07	0.099	12	29	0.47	224
GOL 36015	647.5	1.3	11.1	3.1	26	0.6	17.8	16.2	91	0.09	0.134	13	26	0.46	270
GOL 36016	437.3	1.4	26.8	2.6	34	0.4	17.4	15	87	0.13	0.115	13	28	0.39	207
GOL 36017	76.4	0.8	3.8	1.7	310	0.05	5.7	2.4	62	0.02	0.103	7	10	0.02	396
GOL 36018	241.8	10.5	9.7	3.9	81	1	18.7	4.3	591	0.22	0.272	19	92	0.36	778
GOL 36019	211.8	14	17.4	2.2	146	1.3	23.5	1.8	515	0.13	0.663	14	115	0.14	1352
GOL 36020	73.1	9.3	10.8	1.6	89	0.7	9.3	1.4	644	0.12	0.575	16	101	0.13	941
GOL 36021	577.3	7.4	7.5	3.4	61	1.4	11.1	4.8	366	0.13	0.353	13	60	0.42	841
GOL 36022	89.6	13.9	12	2.2	185	1.1	15.8	1.4	401	0.05	0.316	14	63	0.05	725
GOL 36023	207.6	7.2	5.8	2.7	204	1.7	11.2	1.7	320	0.15	0.55	12	60	0.1	946
GOL 36024	129.1	8	5.7	1.5	171	1.6	10	1.7	477	0.43	0.266	14	81	0.15	235
GOL 36025	87.8	4	98.2	0.2	51	1.6	7.1	1.4	433	0.13	0.107	14	56	0.07	1135
GOL 36026	28.1	3.7	44.7	5.3	20	1.3	3.5	0.5	107	0.04	0.054	23	42	0.52	893
GOL 36027	257.2	1.7	4.3	1.1	37	0.5	7.2	4.2	172	0.07	0.126	13	27	0.22	396
GOL 36028	111.1	1.2	3.4	2.1	24	0.5	5	1.7	130	0.02	0.069	12	20	0.11	327
GOL 36030	39.6	3.8	33.7	5	28	1.5	3.8	0.8	127	0.04	0.054	23	48	0.47	969

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
GOL 36008	0.01	2	0.64	0.004	0.11	0.05	0.03	0.7	0.3	0.1	4	2.8	1DX15	VAN08010063
GOL 36009	0.007	3	0.64	0.005	0.12	0.1	0.02	0.9	0.3	0.1	3	2.5	1DX15	VAN08010063
GOL 36010	0.005	22	0.88	0.006	0.11	0.05	0.03	0.7	0.1	0.025	4	1.9	1DX15	VAN08010063
GOL 36011	0.011	2	0.94	0.005	0.14	0.3	0.02	1	0.3	0.07	6	2.3	1DX15	VAN08010063
GOL 36012	0.01	3	1.06	0.005	0.15	0.4	0.04	2.2	0.3	0.14	4	2.3	1DX15	VAN08010063
GOL 36013	0.031	2	1.41	0.005	0.13	1.3	0.07	2.5	0.3	0.025	4	2.1	1DX15	VAN08010063
GOL 36014	0.035	2	1.51	0.006	0.13	0.6	0.05	2.4	0.3	0.025	6	2.5	1DX15	VAN08010063
GOL 36015	0.044	3	1.04	0.005	0.15	1.5	0.02	2.2	0.4	0.025	5	3	1DX15	VAN08010063
GOL 36016	0.027	2	1.44	0.005	0.12	0.5	0.09	1.9	0.4	0.05	5	3.2	1DX15	VAN08010063
GOL 36017	0.005	5	0.42	0.005	0.3	0.4	0.02	1.1	0.4	0.57	3	2.2	1DX15	VAN08010063
GOL 36018	0.018	7	1.82	0.005	0.16	0.6	0.5	4.1	0.9	0.025	6	8.6	1DX15	VAN08010063
GOL 36019	0.016	4	1.76	0.007	0.16	0.5	1.22	5	1.8	0.2	9	32.3	1DX15	VAN08010063
GOL 36020	0.019	5	1.75	0.007	0.12	0.5	0.52	2.3	1.5	0.09	8	10	1DX15	VAN08010063
GOL 36021	0.018	5	1.83	0.005	0.14	0.6	0.42	3.6	0.9	0.025	6	6.8	1DX15	VAN08010063
GOL 36022	0.007	2	1.11	0.008	0.16	0.4	0.77	2.4	2	0.36	5	24.2	1DX15	VAN08010063
GOL 36023	0.009	3	1.19	0.012	0.16	0.4	0.19	2.9	1.1	0.24	5	11.1	1DX15	VAN08010063
GOL 36024	0.024	7	0.88	0.018	0.36	0.3	0.3	3.1	1.1	0.67	5	28.3	1DX15	VAN08010063
GOL 36025	0.027	3	0.63	0.007	0.11	0.2	0.09	0.9	0.8	0.15	5	11.7	1DX15	VAN08010063
GOL 36026	0.005	5	2.07	0.004	0.1	0.05	0.31	6.1	0.3	0.025	5	4.3	1DX15	VAN08010063
GOL 36027	0.027	3	0.83	0.004	0.12	0.5	0.02	1.4	0.4	0.14	7	3.4	1DX15	VAN08010063
GOL 36028	0.025	3	0.56	0.005	0.1	0.4	0.02	1.2	0.3	0.11	5	3.1	1DX15	VAN08010063
GOL 36030	0.008	3	2.14	0.005	0.12	0.1	0.4	7.1	0.3	0.07	6	4.4	1DX15	VAN08010063