GEOCHEMICAL

REPORT

YMIP 08-056

NORDIC REGIONAL AREA

NTS #

105 O / 01-02

LAT: 63° 08 N

LONG: 130° 32 W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED AUGUST 20 to AUGUST 23, 2008

DATE OF REPORT JANUARY 15, 2008

TABLE OF CONTENT

1.0 SUMMARY

The Nordic Regional soil survey was undertaken to evaluate a large mid-cretaceous intrusive that had historical gold showings found in dikes in the outer hornfels zone. Ryanwood Exploration conducted an 8 man day soil sampling program, a total of 243 soils were collected on 25.7 kilometers of traverse. The Nordic Program was successful in highlighting a nice gold and bismuth target.

2.0 INTRODUCTION

On August 20-23, 2008 a crew of eight men worked out of a base camp located on the North Canol Road. The crew mobilized to the work site with a Transnorth Helicopter based out of Ross River. The soil sampling program targeted talus slopes that transected the intrusive hornfel contact zone. The exploration program was cut short due to wet foggy weather which seem to last for over a couples of weeks and prevented the crew from gaining access to the high mountainous area around the Nordic project.

3.0 LOCATION

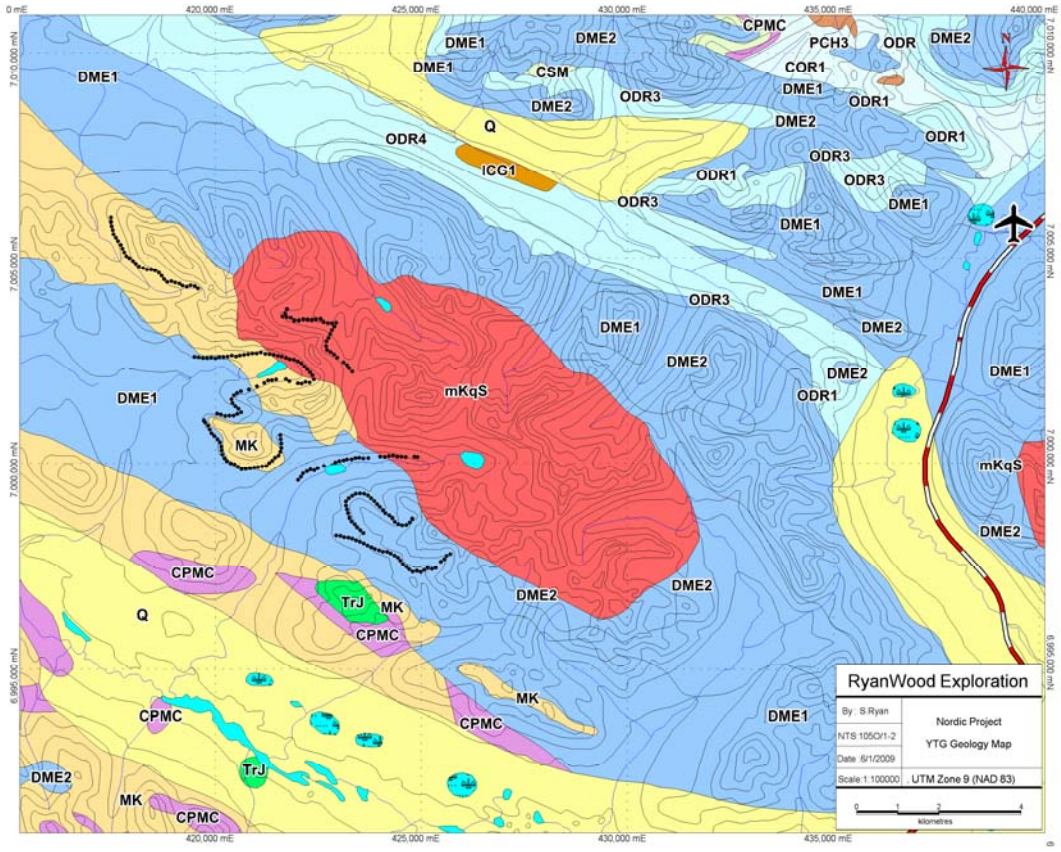
The Nordic Regional Target is located on NTS map sheet 105 O / 1 – 2. The soil sampling was undertaken about 16 kilometers west of the North Canol Road or 18 kilometers west south west of the Mactung Airstrip.

4.0 ACCESS

The Nordic Regional target was access by mobilizing a crew, helicopter fuel, and camping gear up the North Canol Road by pick up trucks. A base camp was set up along the North canal Road and a helicopter mobilized from Ross River and worked with the soil sampling crew for the day.

5.0 REGIONAL GEOLOGY

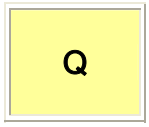
The regional geology indicates that most of the area covered with soil lines lies in 3 main rock units. The first unit is a Devonian and Mississippian Unit (DME1) known as Earn group, some lines covered Mississippian (MK) Keno Hill quartzite and the third unit is MID-CRETACEOUS granite.



YTG Geology Map

YTG Geology Description

QUATERNARY



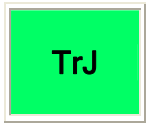
Q: QUATERNARY
unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluviatile silt, sand, and gravel, and local volcanic ash, in part with cover of soil and organic deposits

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)**

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: 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: 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: 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.)**

3. blue-grey weathering, black limestone; tan, buff, or dark grey weathering platy, silty limestone **(Sapper)**
4. black shale; limestone, limestone conglomerate, and interstratified argillite and pale yellow limestone

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)**

UPPER PROTEROZOIC TO LOWER CAMBRIAN

PCH

PCH2

PCH: HYLAND

consists upwards of coarse turbiditic clastics (1), limestone (2) and fine clastics typified by maroon and green shale (3); may include younger (4) units; includes scattered mafic volcanic rocks (5) **(Hyland Gp.)**

3. distinctive, recessive, maroon weathering, interbedded maroon and apple-green slate; "Oldhamia" trace fossils; rare grey chert; locally basal member and interbeds of quartz siltstone, sandstone and quartz-pebble conglomerate **(Hyland Gp., Narchilla , Senoah , Arrowhead Lake)**

6.0 WORK PERFORMED / METHODS

6.1 Soil Survey

The Nordic Regional Focus target had a total of 8 man days of soil work collecting 243 soils on 25.7 kilometer of soil traverse. All the traverses were on 100 meter station spacing.

Soil sampling Description

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 Nordic soil survey revealed one nice gold, arsenic and bismuth anomaly that measure roughly 1500 meters by 1200 meters. The anomaly is sitting in and on the edge of the intrusive. Gold values reached a maximum of 211 ppb Au, arsenic topped out at 4,090 ppm As, and bismuth had a high of 43.7 ppm Bi.

The geochemical signature is definitely intrusive related but exactly what kind of target such as a gold porphyry or gold skarn is still yet to be determined.

8.0 RECOMMENDATION

I would recommend putting a soil grid over the anomalous gold, bismuth target. Lines should be on 100 meter spacing and soil samples on 50 meters spacing.

9.0 REFERENCES CITED

NORANDA EXPLORATION COMPANY LTD, Jan/91. Assessment Report #092913 by D.J.Kelsch

YTG Geology Map

10.0 COST

Wage

Soil sampling 8 man days @ $330.00 per day		$2,640.00
Weather day 8 men @ $330.00 per day		$2,640.00
Travel Day 8 men @ $330.00 per day		$2,640.00
Assay Cost 243 soil @ $22.00 per sample		$5,346.00
Camp Cost $25.00 per man days for 24 man days		$600.00
Food Cost $35.00 per man days for 18 man days		$840.00
Transportation Cost		
Truck + Gas (2) @$200.00 per day for 3 days		$1,200.00
Helicopter Time 3.8 hours @ $1300.00		$4,940.00
Report writing		$500.00
	Total	$21,346.00

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.

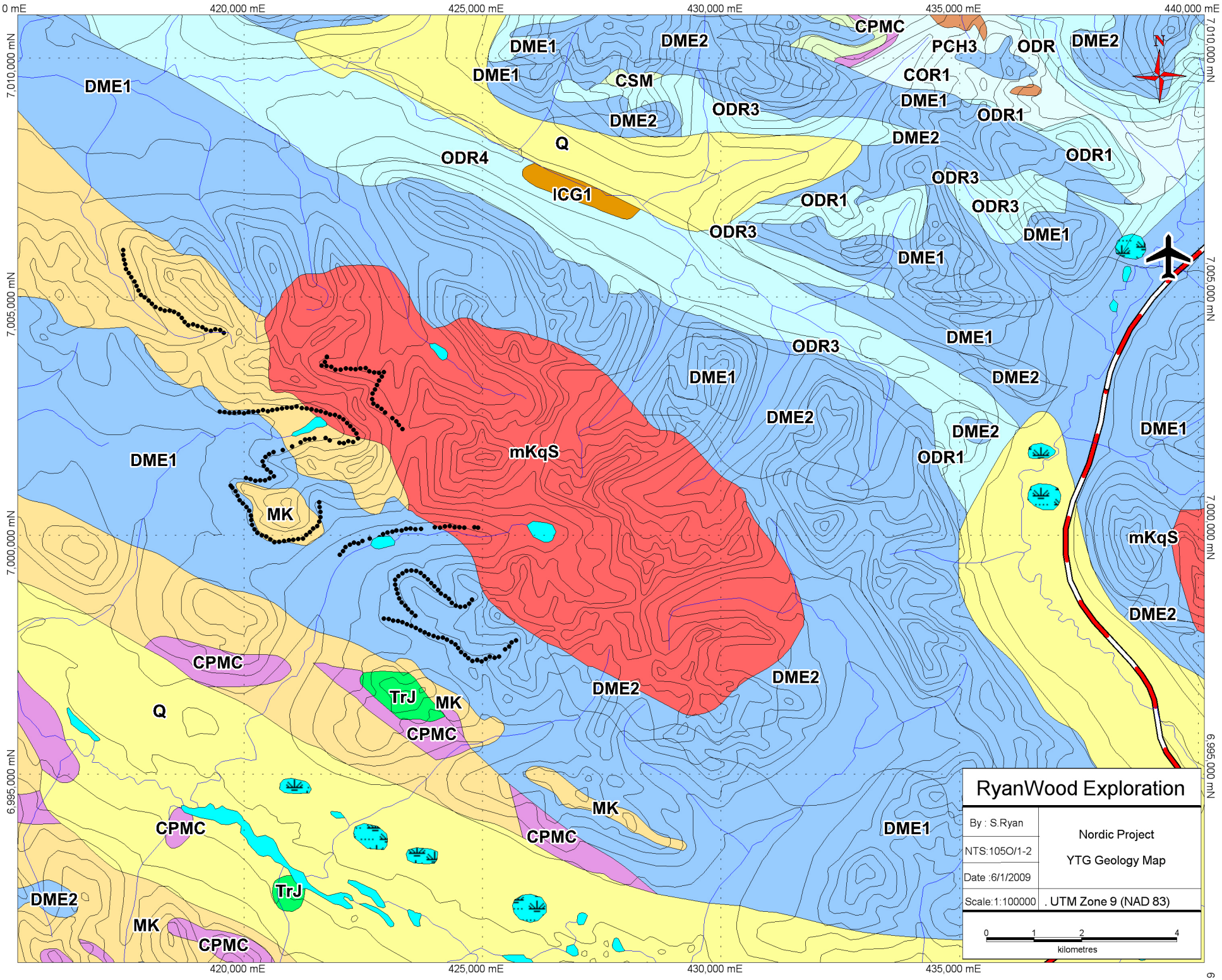
I have worked in the exploration business for the last 25 years. I worked the first 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked the last 12 years as a local prospector for myself.

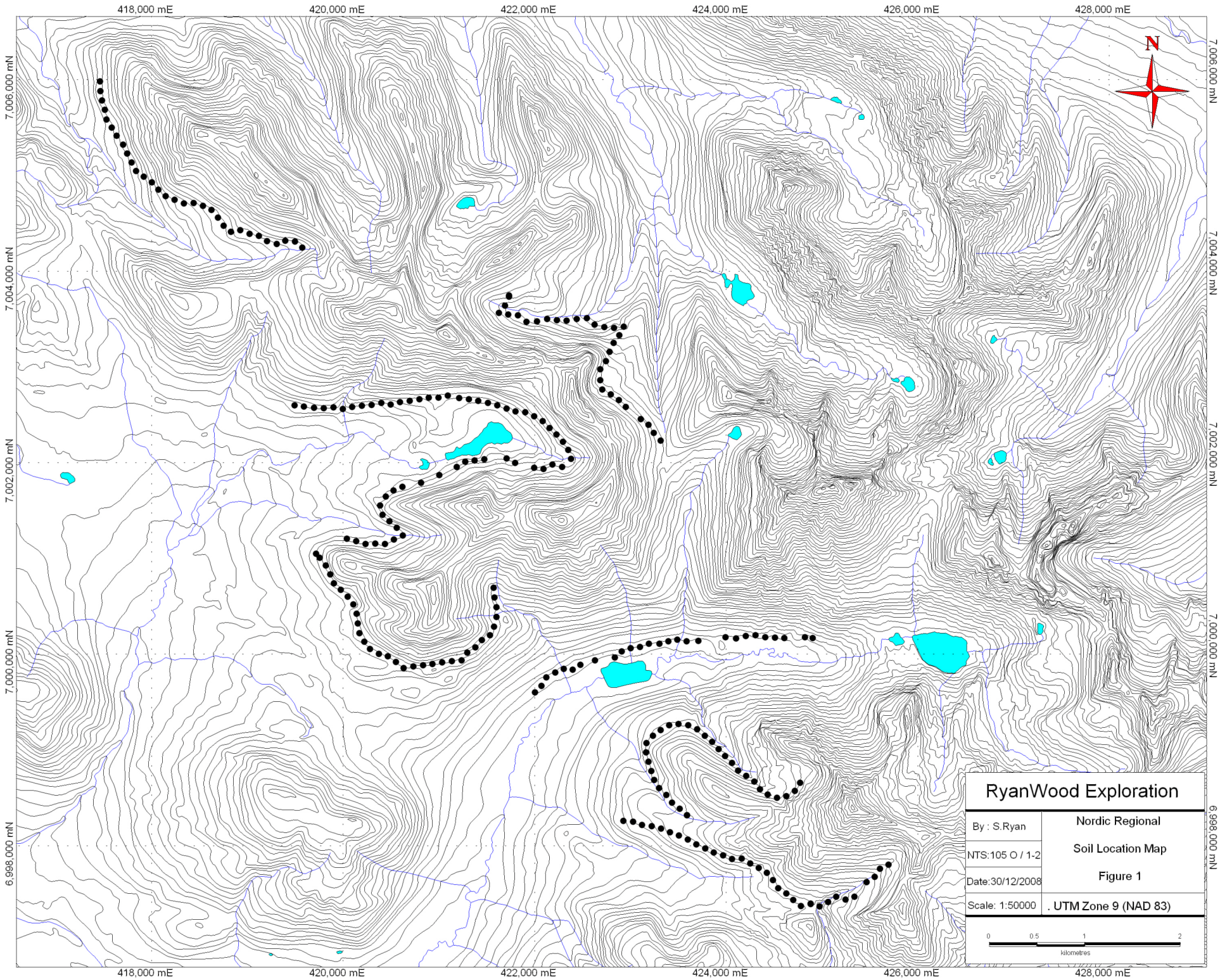
I have overseen the entire Nordic Regional Project.

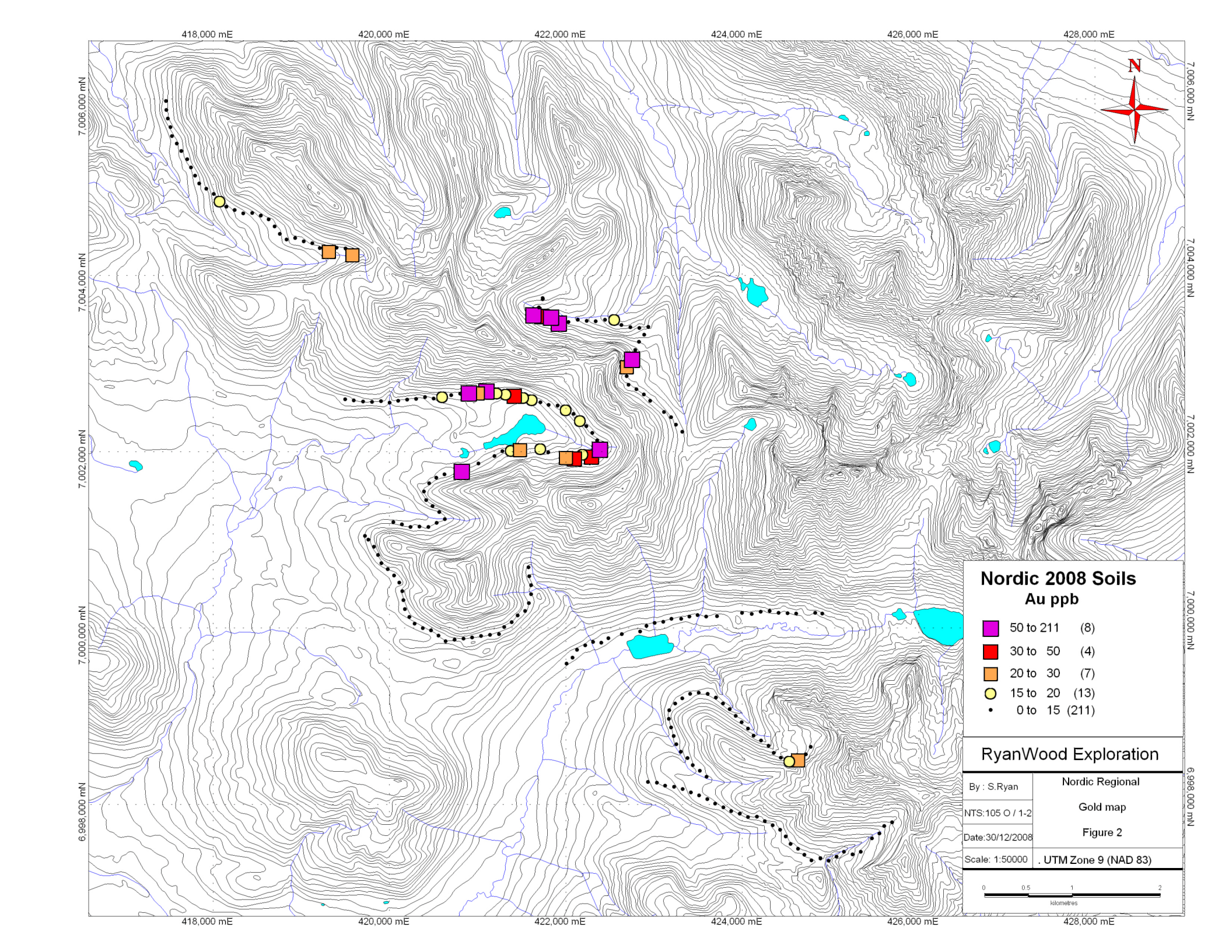
Dated this 15 of January 2009 in Dawson City, Yukon.

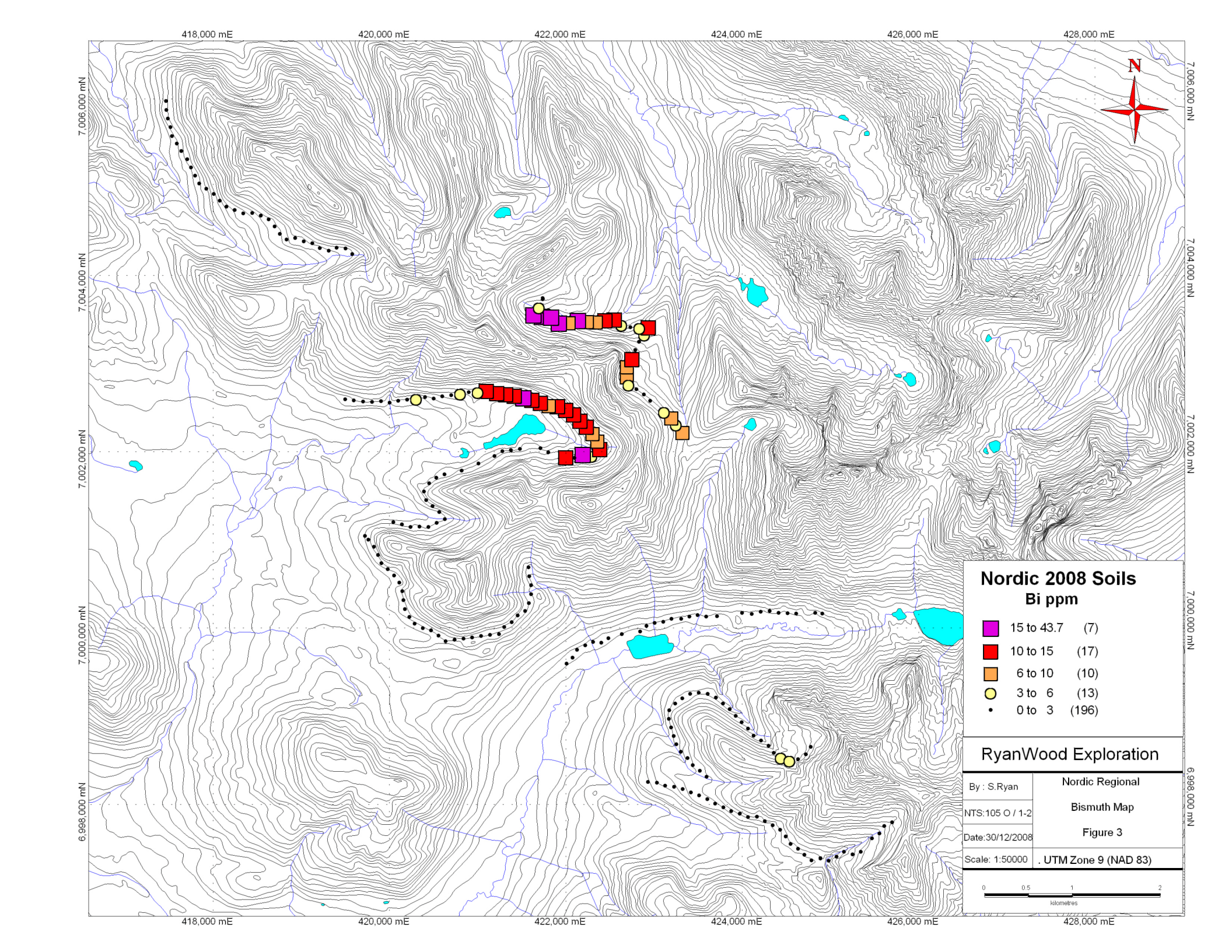
Respectfully submitted

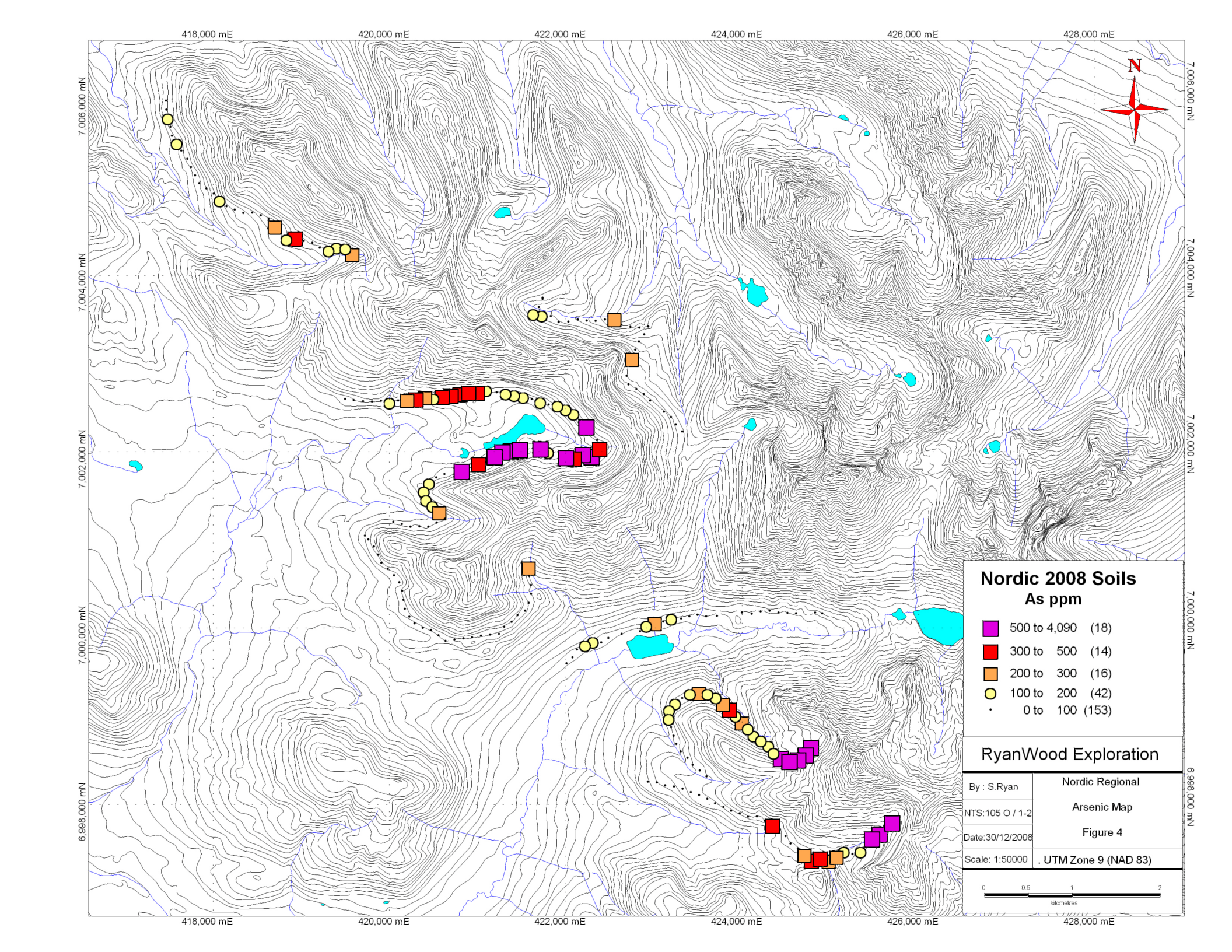
Shawn Ryan


0 mE
420,000 mE
425,000 mE
430,000 mE
435,000 mE
440,000 mE
7,010,000 mN
7,005,000 mN
7,000,000 mN
6,995,000 mN
N
DME1
DME2
CPMC
PCH3
ODR
CSM
COR1
ODR3
ODR1
Q
ODR4
ICG1
mKqS
MK
TrJ
CPMC
RyanWood Exploration
By : S.Ryan
Nordic Project
YTG Geology Map
NTS:105O/1-2
Date :6/1/2009
Scale:1:100000
. UTM Zone 9 (NAD 83)
0 1 2 4
kilometres


418,000 mE
420,000 mE
422,000 mE
424,000 mE
426,000 mE
428,000 mE
7,006,000 mN
7,004,000 mN
7,002,000 mN
7,000,000 mN
6,998,000 mN
N
RyanWood Exploration
By : S.Ryan
Nordic Regional
NTS:105 O / 1-2
Soil Location Map
Date:30/12/2008
Figure 1
Scale: 1:50000
. UTM Zone 9 (NAD 83)
0
0.5
1
2
kilometres


418,000 mE
420,000 mE
422,000 mE
424,000 mE
426,000 mE
428,000 mE
7,006,000 mN
7,004,000 mN
7,002,000 mN
7,000,000 mN
6,998,000 mN
N
Nordic 2008 Soils
Au ppb
50 to 211 (8)
30 to 50 (4)
20 to 30 (7)
15 to 20 (13)
0 to 15 (211)
RyanWood Exploration
By : S.Ryan
Nordic Regional
NTS:105 O / 1-2
Gold map
Date:30/12/2008
Figure 2
Scale: 1:50000
. UTM Zone 9 (NAD 83)
0
0.5
1
2
kilometres


418,000 mE
420,000 mE
422,000 mE
424,000 mE
426,000 mE
428,000 mE
7,006,000 mN
7,004,000 mN
7,002,000 mN
7,000,000 mN
6,998,000 mN
N
Nordic 2008 Soils
Bi ppm
15 to 43.7 (7)
10 to 15 (17)
6 to 10 (10)
3 to 6 (13)
0 to 3 (196)
RyanWood Exploration
By : S.Ryan
Nordic Regional
NTS:105 O / 1-2
Bismuth Map
Date:30/12/2008
Figure 3
Scale: 1:50000
. UTM Zone 9 (NAD 83)
0
0.5
1
2
kilometres


418,000 mE
420,000 mE
422,000 mE
424,000 mE
426,000 mE
428,000 mE
7,006,000 mN
7,004,000 mN
7,002,000 mN
7,000,000 mN
6,998,000 mN
N
Nordic 2008 Soils
As ppm
500 to 4,090 (18)
300 to 500 (14)
200 to 300 (16)
100 to 200 (42)
0 to 100 (153)
RyanWood Exploration
By : S.Ryan
Nordic Regional
NTS:105 O / 1-2
Arsenic Map
Date:30/12/2008
Figure 4
Scale: 1:50000
. UTM Zone 9 (NAD 83)
0
0.5
1
2
kilometres

Sample ID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As
NDC 33872	423510	6999267	Nad 83-09V	2.6	43.5	15.4	152	0.05	39.7	12.7	303	6.5	248
NDC 33873	423409	6999255	Nad 83-09V	3	36.1	17.9	81	0.2	23	3.6	153	10.09	122.9
NDC 33874	423322	6999205	Nad 83-09V	3.4	25.2	11.3	51	0.05	11.5	3.6	126	3.61	72.3
NDC 33875	423240	6999146	Nad 83-09V	4.2	36.8	20	104	0.05	19.6	5.1	173	6.87	183.3
NDC 33876	423174	6999071	Nad 83-09V	10.7	67.2	22.9	119	0.6	25.2	4.9	180	4	110.2
NDC 33877	423168	6998972	Nad 83-09V	5.2	34	20	79	0.6	14	3.3	183	5.85	124.1
NDC 33878	423193	6998875	Nad 83-09V	9.1	47.6	19.9	51	0.3	12.3	2	71	3.7	59
NDC 33879	423223	6998779	Nad 83-09V	3.6	23.2	20.6	83	0.1	21.9	5.3	150	4.21	55.9
NDC 33880	423253	6998683	Nad 83-09V	5.6	51.3	18.5	97	0.2	23.8	5.5	132	4.1	56.2
NDC 33881	423307	6998599	Nad 83-09V	4.4	45.3	27	115	0.1	29.7	7	152	5.77	76.6
NDC 33882	423380	6998528	Nad 83-09V	8.5	68.9	21.6	112	0.6	27.6	6.1	148	4.09	59.3
NDC 33883	423442	6998448	Nad 83-09V	6.4	36	18	95	0.2	20.9	5.3	144	4.62	96.5
NDC 33884	423519	6998382	Nad 83-09V	3.5	37.3	15	91	0.1	24.3	6.4	139	3.49	39.8
NDC 33885	423597	6998316	Nad 83-09V	3.3	31.1	16.9	109	0.2	27.5	12.7	308	3.48	38.1
NDC 33886	423597	6998316	Nad 83-09V	3.4	28.5	16.1	107	0.2	24.4	10.2	229	3.12	36.4
NDC 34044	424441	6998531	Nad 83-09V	5.9	30.9	46.1	24	0.7	6.1	1.6	49	4.07	1693.4
NDC 34082	424299	6998669	Nad 83-09V	4.1	64	17.8	105	0.05	57.3	7.9	176	8.65	132.7
NDC 34231	424780	6998655	Nad 83-09V	4	50	17.1	163	0.1	69	38.1	1229	5.44	512.3
NDC 34232	424722	6998570	Nad 83-09V	2.4	42	9.6	86	0.05	50.4	31.5	810	5.44	1473.3
NDC 34233	424636	6998515	Nad 83-09V	2.6	44.2	21.9	51	0.3	20.2	5.9	175	6.76	4081.8
NDC 34234	424537	6998499	Nad 83-09V	10.8	41.4	10.8	20	0.7	6.6	1.1	37	8.11	2116.8
NDC 35240	423996	6998933	Nad 83-09V	2.9	63.2	20.3	79	0.05	21.9	5.8	72	5.09	225.1
NDC 35241	423928	6999006	Nad 83-09V	3.1	72.1	28.4	114	0.1	25.3	7.1	106	7.89	169.3
NDC 35242	423861	6999081	Nad 83-09V	3.4	34.2	14.6	62	0.05	17.4	3.6	73	3.92	417.6
NDC 35243	423784	6999145	Nad 83-09V	2.5	55.2	33.9	54	0.05	26.8	3.4	97	3.75	251.6
NDC 35244	423705	6999212	Nad 83-09V	2.5	37.4	13.9	47	0.05	10.6	7.5	512	4.13	182.1
NDC 35245	423611	6999255	Nad 83-09V	2.8	44.6	17.8	89	0.05	24.6	6.5	176	5.16	193.3
NDC 36029	424358	6998588	Nad 83-09V	2.5	66.7	17.7	100	0.1	65.7	7.9	149	7.89	124.3
NDC 36032	424132	6998783	Nad 83-09V	1.8	58.3	19.7	120	0.05	37.7	25.5	354	6.11	168.1
NDC 36033	424068	6998862	Nad 83-09V	2.4	67.4	16.1	135	0.05	48.3	13.4	150	6.73	125.8
NDC 36066	419580	7004243	Nad 83-09V	3.2	116.8	40.1	110	0.8	29.2	7	244	9.97	293.8
NDC 36067	419502	7004307	Nad 83-09V	2.1	86.2	22	102	1.3	23.7	4.2	254	11.71	116
NDC 36068	419403	7004316	Nad 83-09V	1.8	79.8	19	74	0.8	14.2	2.5	115	9.52	161.9
NDC 36069	419311	7004282	Nad 83-09V	3.6	121.7	16.3	78	0.6	9.4	2	83	9.67	174.8
NDC 36070	419212	7004311	Nad 83-09V	3.6	169.3	25.8	92	4.9	25	4.1	118	9.74	99.8
NDC 36071	419128	7004365	Nad 83-09V	4.1	154.2	15.7	67	3.4	22.5	3	66	4.51	51.7
NDC 36072	419028	7004388	Nad 83-09V	2.1	69.8	15.8	96	1.1	23.3	4.2	129	6.54	47.4
NDC 36073	418933	7004425	Nad 83-09V	3.9	165.8	32.6	197	1.4	50	6.7	97	14.24	334.1
NDC 36074	418835	7004407	Nad 83-09V	3.2	124.9	21.7	108	2.2	36.6	5.3	91	6.98	110.9
NDC 36075	418759	7004473	Nad 83-09V	3.6	102.8	25	133	2.4	30	6.1	148	9.41	71.5
NDC 36076	418697	7004558	Nad 83-09V	4.2	177.5	25.3	173	0.9	45.1	9.6	178	10.58	261
NDC 36077	418632	7004637	Nad 83-09V	3.4	82	19.7	127	1.4	23.2	4.2	111	8.47	90.3
NDC 36078	418541	7004681	Nad 83-09V	2.2	63.1	14.9	99	1.2	18.1	3	102	5.93	81.7
NDC 36079	418443	7004711	Nad 83-09V	1.9	53.7	13.1	69	1.9	29.3	4.3	70	3.18	41.1
NDC 36080	418343	7004707	Nad 83-09V	1.6	54.9	8.8	61	1.5	22.3	4.1	71	2.44	48.6

Sample ID	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
NDC 33872	1.5	1.1	6.5	11	0.1	3	0.5	47	0.02	0.091	19	30	0.61	176
NDC 33873	1.2	1.2	5.1	27	0.05	3.5	0.6	56	0.02	0.157	16	25	0.55	161
NDC 33874	1	0.25	1.3	9	0.1	1.5	0.4	48	0.03	0.054	15	16	0.21	61
NDC 33875	1.5	1	4.1	10	0.05	3.4	0.7	43	0.02	0.098	21	26	0.42	98
NDC 33876	2.7	3.9	5.8	16	0.3	10.1	0.5	63	0.04	0.103	21	26	0.45	137
NDC 33877	1.6	2	3.7	9	0.1	8.3	0.5	57	0.02	0.094	18	32	0.3	104
NDC 33878	1.3	4.5	3.8	7	0.05	31.3	0.4	51	0.02	0.071	23	22	0.31	58
NDC 33879	1.2	1.4	1	13	0.2	5.3	0.3	56	0.04	0.072	16	27	0.32	91
NDC 33880	2.7	4	7.4	13	0.2	7.4	0.3	49	0.02	0.081	21	22	0.41	106
NDC 33881	1.6	2.1	4.3	11	0.3	9.9	0.3	48	0.02	0.109	16	29	0.38	77
NDC 33882	3.4	3.1	3.6	15	0.8	9.9	0.4	60	0.03	0.091	21	32	0.48	104
NDC 33883	1.7	1.4	3.1	10	0.2	7.8	0.4	48	0.02	0.08	18	26	0.35	76
NDC 33884	1.4	1.6	2.1	11	0.2	4	0.3	48	0.04	0.066	14	24	0.34	95
NDC 33885	2.6	2.4	6.6	11	0.3	4	0.3	52	0.05	0.071	15	27	0.44	84
NDC 33886	2.7	3.6	6.7	11	0.2	4.3	0.2	47	0.04	0.067	15	25	0.46	84
NDC 34044	3.6	12.7	10	12	0.05	8.6	3.1	10	0.005	0.097	9	6	0.2	32
NDC 34082	1.2	2.5	6	23	0.05	4.8	0.3	89	0.02	0.114	14	54	0.75	330
NDC 34231	9.1	6.1	4.9	20	0.5	1.1	0.6	62	0.04	0.078	13	39	0.53	144
NDC 34232	3.6	10.6	4.7	28	0.2	1.7	0.8	67	0.06	0.077	12	45	0.71	196
NDC 34233	4.3	26.7	5.4	43	0.2	5.4	1.9	38	0.03	0.089	11	28	0.65	134
NDC 34234	3.2	15.6	11.1	19	0.05	9	3.2	18	0.01	0.247	12	10	0.17	42
NDC 35240	5.8	2.7	13.6	8	0.1	5.1	2.3	22	0.01	0.1	15	12	0.33	111
NDC 35241	1.6	9.1	6.8	8	0.05	9.1	0.5	80	0.005	0.138	20	39	0.29	107
NDC 35242	2.2	8	8	10	0.05	9.7	0.8	55	0.005	0.08	21	28	0.33	173
NDC 35243	2.4	4.6	7.8	11	0.05	8.1	0.6	58	0.005	0.083	21	33	0.34	118
NDC 35244	1.6	5.4	4.9	14	0.05	8.6	0.7	58	0.03	0.07	19	28	0.4	130
NDC 35245	1.3	2.8	4.1	14	0.1	5	0.5	58	0.03	0.095	18	32	0.49	152
NDC 36029	1.3	2.7	5.6	16	0.05	5.7	0.3	70	0.02	0.137	17	40	0.56	263
NDC 36032	2.1	2.8	7.8	12	0.1	4.1	0.8	42	0.03	0.129	26	23	0.56	334
NDC 36033	3.1	2.1	6.7	11	0.1	5	0.6	44	0.02	0.146	21	21	0.47	162
NDC 36066	3.3	27.7	5.5	36	0.05	10.8	1.4	72	0.25	0.186	15	33	0.62	1054
NDC 36067	2	13.3	3	43	0.05	4.9	0.6	73	0.1	0.287	14	28	0.37	628
NDC 36068	1.5	9	1.1	41	0.05	6.5	0.6	61	0.08	0.261	10	24	0.17	474
NDC 36069	6	21.8	3.1	24	0.05	6.3	0.4	55	0.12	0.123	13	32	0.36	1013
NDC 36070	10.2	8.3	0.9	27	0.1	3.7	0.4	74	0.06	0.178	10	49	0.43	507
NDC 36071	6	13.9	2.4	25	0.2	1.9	0.3	25	0.06	0.118	10	19	0.13	306
NDC 36072	1.6	9	3.1	26	0.05	2.4	0.3	81	0.11	0.079	11	63	0.83	941
NDC 36073	4.4	10.1	5.6	100	0.2	7.9	1.3	80	0.03	0.324	12	32	0.24	453
NDC 36074	4.5	12.7	2.7	49	0.3	4.2	0.7	53	0.06	0.177	11	34	0.37	488
NDC 36075	3.8	7.9	4.6	34	0.2	3.7	0.5	67	0.05	0.153	13	41	0.53	620
NDC 36076	5	13	6.1	66	0.4	6.1	0.8	58	0.07	0.186	11	39	0.32	1076
NDC 36077	2.2	14	1	54	0.2	4.2	0.4	67	0.07	0.167	13	48	0.35	227
NDC 36078	1.1	6	0.9	21	0.05	4.7	0.5	65	0.03	0.149	8	34	0.17	98
NDC 36079	1.3	5.7	1.1	33	0.05	2.3	0.4	33	0.06	0.069	11	25	0.23	351
NDC 36080	1.1	6.5	0.4	20	0.1	1.9	0.2	28	0.04	0.069	7	17	0.13	118

Sample ID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
NDC 33872	0.019	2	3.44	0.007	0.22	0.5	0.02	2.3	0.3	0.025	8	2.3	1DX15	VAN08009257
NDC 33873	0.058	1	2.76	0.011	0.25	0.5	0.02	2.5	0.4	0.06	11	1.5	1DX15	VAN08009257
NDC 33874	0.033	1	1.53	0.009	0.08	0.3	0.03	1.1	0.2	0.025	7	1.1	1DX15	VAN08009257
NDC 33875	0.021	0.5	2.02	0.006	0.13	0.7	0.005	1.7	0.3	0.025	7	2	1DX15	VAN08009257
NDC 33876	0.014	1	1.64	0.006	0.11	0.3	0.06	2.1	0.4	0.07	4	8	1DX15	VAN08009257
NDC 33877	0.013	1	2	0.004	0.07	0.4	0.05	1.4	0.3	0.1	6	3.7	1DX15	VAN08009257
NDC 33878	0.006	2	1.18	0.004	0.03	0.2	0.04	1	0.2	0.07	4	3.7	1DX15	VAN08009257
NDC 33879	0.019	2	1.47	0.005	0.07	0.3	0.03	1.1	0.2	0.06	5	1.3	1DX15	VAN08009257
NDC 33880	0.015	0.5	1.54	0.004	0.08	0.3	0.03	3	0.3	0.025	4	2.9	1DX15	VAN08009257
NDC 33881	0.015	1	2.13	0.004	0.07	0.2	0.03	1.5	0.2	0.025	5	3.6	1DX15	VAN08009257
NDC 33882	0.01	2	1.78	0.004	0.07	0.3	0.06	2.4	0.2	0.05	5	6.1	1DX15	VAN08009257
NDC 33883	0.012	1	1.57	0.004	0.05	0.2	0.03	1.3	0.2	0.025	5	3.2	1DX15	VAN08009257
NDC 33884	0.013	2	1.51	0.005	0.05	0.4	0.05	1.4	0.2	0.025	4	2	1DX15	VAN08009257
NDC 33885	0.03	1	1.46	0.005	0.07	0.4	0.04	2.9	0.2	0.025	4	2	1DX15	VAN08009257
NDC 33886	0.029	1	1.48	0.005	0.08	0.3	0.04	2.7	0.2	0.025	4	1.8	1DX15	VAN08009257
NDC 34044	0.002	0.5	0.76	0.01	0.03	0.4	0.02	1.1	0.1	0.14	2	3.3	1DX15	VAN08009257
NDC 34082	0.032	1	4.17	0.009	0.4	0.05	0.005	6.4	0.7	0.25	13	0.5	1DX15	VAN08009257
NDC 34231	0.044	1	1.94	0.008	0.27	3.3	0.01	3.9	0.3	0.025	6	1.2	1DX15	VAN08009257
NDC 34232	0.052	0.5	2.33	0.008	0.33	1.5	0.02	4.6	0.5	0.025	6	1	1DX15	VAN08009257
NDC 34233	0.019	1	1.83	0.017	0.21	0.8	0.005	2.8	0.5	0.21	5	3.9	1DX15	VAN08009257
NDC 34234	0.009	0.5	0.62	0.008	0.03	0.2	0.02	1.9	0.1	0.23	3	6.4	1DX15	VAN08009257
NDC 35240	0.004	0.5	1.92	0.006	0.09	0.05	0.005	1.5	0.2	0.09	5	2.3	1DX15	VAN08009257
NDC 35241	0.013	0.5	1.73	0.006	0.14	0.1	0.02	5.6	0.4	0.09	7	0.9	1DX15	VAN08009257
NDC 35242	0.01	2	1.68	0.006	0.18	0.2	0.01	3.9	0.3	0.06	5	1.8	1DX15	VAN08009257
NDC 35243	0.009	0.5	2.22	0.005	0.16	0.1	0.005	5.3	0.3	0.025	6	2.5	1DX15	VAN08009257
NDC 35244	0.009	2	1.6	0.009	0.15	0.1	0.01	2.4	0.3	0.09	6	1	1DX15	VAN08009257
NDC 35245	0.016	1	2.17	0.006	0.16	0.4	0.01	2.4	0.3	0.09	7	2	1DX15	VAN08009257
NDC 36029	0.035	0.5	3.41	0.011	0.35	0.1	0.01	4.7	0.5	0.17	11	0.8	1DX15	VAN08009257
NDC 36032	0.011	0.5	3.13	0.007	0.19	0.1	0.01	2.2	0.4	0.025	10	1.4	1DX15	VAN08009257
NDC 36033	0.017	0.5	2.93	0.008	0.18	0.1	0.01	1.9	0.3	0.1	9	2.3	1DX15	VAN08009257
NDC 36066	0.031	0.5	3.36	0.014	0.19	0.2	0.05	4.1	0.4	0.23	13	8.5	1DX15	VAN08009257
NDC 36067	0.03	1	2.75	0.015	0.21	0.2	0.03	2.9	0.3	0.34	9	6.5	1DX15	VAN08009257
NDC 36068	0.017	1	2.1	0.019	0.11	0.1	0.03	1.2	0.2	0.32	7	5.5	1DX15	VAN08009257
NDC 36069	0.014	0.5	2.32	0.012	0.08	0.1	0.04	1.6	0.2	0.22	9	13.4	1DX15	VAN08009257
NDC 36070	0.03	1	3.17	0.015	0.11	0.1	0.14	2.3	0.2	0.35	8	11.1	1DX15	VAN08009257
NDC 36071	0.019	0.5	2.99	0.021	0.06	0.2	0.06	1.5	0.1	0.24	5	11	1DX15	VAN08009257
NDC 36072	0.049	1	3.2	0.011	0.18	0.05	0.04	3.9	0.2	0.12	9	6.5	1DX15	VAN08009257
NDC 36073	0.023	0.5	2.93	0.043	0.22	0.2	0.02	3	0.4	0.65	8	15.5	1DX15	VAN08009257
NDC 36074	0.03	0.5	3.21	0.02	0.11	0.2	0.05	2.6	0.2	0.46	6	13.3	1DX15	VAN08009257
NDC 36075	0.054	1	2.15	0.008	0.12	0.2	0.05	4.2	0.2	0.12	7	10.7	1DX15	VAN08009257
NDC 36076	0.026	0.5	2.2	0.022	0.08	0.1	0.005	2.5	0.2	0.21	7	14.1	1DX15	VAN08009257
NDC 36077	0.014	0.5	1.85	0.006	0.06	0.05	0.09	1.1	0.2	0.12	5	14.4	1DX15	VAN08009257
NDC 36078	0.016	0.5	1.24	0.007	0.03	0.1	0.05	0.7	0.1	0.11	5	5.8	1DX15	VAN08009257
NDC 36079	0.019	0.5	1.6	0.014	0.04	0.05	0.05	1.4	0.2	0.08	4	5.3	1DX15	VAN08009257
NDC 36080	0.013	0.5	1.21	0.012	0.03	0.1	0.06	0.6	0.1	0.07	3	3.4	1DX15	VAN08009257

Sample ID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As
NDC 36081	418247	7004743	Nad 83-09V	1.5	23.9	10.7	42	1.5	8.2	1.5	62	2.24	15.3
NDC 36082	418152	7004783	Nad 83-09V	2.7	99.1	17	114	1.2	22.8	4.2	87	8.02	83.8
NDC 36083	418075	7004851	Nad 83-09V	3.2	95.2	26	169	1.3	46.6	6.3	105	8.81	112.1
NDC 36084	418007	7004925	Nad 83-09V	3.8	30.9	16	39	3.3	9.2	1.9	62	2.77	52.3
NDC 36085	417925	7004985	Nad 83-09V	1	91.6	15	56	3.1	18.7	3.8	30	2.6	59.3
NDC 36086	417841	7005043	Nad 83-09V	2	72.4	16.2	71	4.7	15.6	3.8	37	3.61	49.1
NDC 36087	417798	7005135	Nad 83-09V	3	45.5	19	75	0.7	17.4	3.9	105	5.25	55.4
NDC 36088	417750	7005226	Nad 83-09V	2.5	44.9	23.2	79	1.4	19.5	3.9	109	5.4	59.2
NDC 36089	417707	7005319	Nad 83-09V	3	43.7	27.1	75	1.2	13.1	2.9	139	6.71	89
NDC 36090	417638	7005411	Nad 83-09V	1	18.4	7.9	25	0.6	4	1.2	34	1.39	33.2
NDC 36091	417587	7005498	Nad 83-09V	3.7	121.8	36	112	1.6	27.7	4.9	134	8.91	172.8
NDC 36092	417532	7005581	Nad 83-09V	2.7	29.8	22.5	56	0.3	9.2	2	52	4.42	85.7
NDC 36093	417515	7005682	Nad 83-09V	2.8	47.3	27.2	86	1.1	19.8	3.8	213	5.65	78.5
NDC 36094	417489	7005779	Nad 83-09V	2.5	32.3	26.9	60	0.8	11.4	2.5	60	5.91	136.4
NDC 36095	417471	7005879	Nad 83-09V	1	21.4	10.8	27	0.8	5.2	1.4	35	2.74	19.9
NDC 36096	417468	7005980	Nad 83-09V	1.8	24.4	13	38	1.5	8.8	2.1	56	3.25	27.5
NDC 36135	421577	7000692	Nad 83-09V	4.4	33.4	10.9	42	0.7	13.5	2	48	2.06	275.2
NDC 36136	421587	7000591	Nad 83-09V	8.2	39.5	16.3	149	1	23.9	4.8	129	2.95	47.7
NDC 36137	421608	7000489	Nad 83-09V	5	35.8	17.4	92	0.4	22.8	6.3	199	3.19	34.2
NDC 36138	421605	7000386	Nad 83-09V	3.8	33.6	20.5	75	0.2	16.2	4.7	127	3.08	28.9
NDC 36139	421582	7000287	Nad 83-09V	6.1	16.5	19.9	36	0.05	6.4	1.3	86	3.06	23.7
NDC 36140	421540	7000197	Nad 83-09V	3.2	9.5	23	14	0.3	2.8	0.2	14	2.34	27.1
NDC 36141	421454	7000147	Nad 83-09V	9	23.6	14.9	76	0.9	14.6	2.4	63	2.14	26.1
NDC 36142	421387	7000070	Nad 83-09V	12.7	22.4	16.8	72	1.9	19.3	2.2	72	2.22	23.3
NDC 36143	421304	7000014	Nad 83-09V	3.9	32.1	22.8	55	0.1	20.5	1.4	83	3.18	28.6
NDC 36144	421243	6999932	Nad 83-09V	5.8	18.2	27.9	33	0.05	10.6	0.5	33	3.24	26.1
NDC 36145	421140	6999926	Nad 83-09V	8.3	47.6	20.2	89	1.9	19.1	3.5	162	5.6	24.5
NDC 36146	421040	6999911	Nad 83-09V	12.1	41	21.5	92	2.5	19.8	2.3	70	2.69	28.6
NDC 36147	420940	6999896	Nad 83-09V	10.3	44.2	19.3	161	2.3	34.8	5.5	165	3.48	21.1
NDC 36148	420840	6999882	Nad 83-09V	8.7	39.8	17.1	116	1.9	34.9	5.8	194	3.08	17.6
NDC 36149	420739	6999869	Nad 83-09V	8	19.8	12.5	82	1.5	16.9	2.4	76	1.9	17
NDC 36150	420638	6999854	Nad 83-09V	3.6	41.6	19.4	95	1	20.6	7.3	422	3.41	18.4
NDC 36151	420557	6999916	Nad 83-09V	4.4	20.2	11	50	0.8	11.6	2.7	157	1.9	12.6
NDC 36152	420473	6999974	Nad 83-09V	11.9	40	22.2	161	2.4	25.3	5	165	3.29	23
NDC 36153	420378	7000003	Nad 83-09V	6.5	39.1	24.8	121	0.8	27	9.7	317	4.43	26.3
NDC 36154	420287	7000050	Nad 83-09V	2.8	14.2	12.8	33	0.05	4.6	0.5	16	2.33	12.9
NDC 36155	420225	7000128	Nad 83-09V	3.3	29.6	14.7	65	0.05	8	0.5	13	3.43	18.9
NDC 36156	420177	7000219	Nad 83-09V	3.3	14.1	20.1	55	0.05	6.2	1.3	28	2.41	15.2
NDC 36157	420159	7000320	Nad 83-09V	4.2	8.1	23.2	48	0.05	7.8	0.3	8	2.72	22.7
NDC 36158	420147	7000420	Nad 83-09V	6.8	19.9	18.3	105	0.7	14.7	3.4	163	2.85	23.4
NDC 36159	420113	7000516	Nad 83-09V	7.4	29.7	21.2	99	0.8	18.9	8.1	301	4.4	27.3
NDC 36160	420053	7000597	Nad 83-09V	15.9	44.1	25.3	153	1.2	31.9	7.7	368	5.17	38.8
NDC 36161	419981	7000669	Nad 83-09V	20.9	27.8	14.2	260	1.8	19.5	2.6	122	3.59	51.5
NDC 36162	419909	7000738	Nad 83-09V	35.5	38.9	25.3	161	6.2	22.9	2.2	66	3.52	73.3
NDC 36163	419869	7000833	Nad 83-09V	33.2	18.6	24.2	83	4.7	8.1	0.8	13	1.89	33.9

Sample ID	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
NDC 36081	0.6	1.3	0.1	11	0.2	1.1	0.2	47	0.03	0.158	5	26	0.03	134
NDC 36082	1.8	11.7	2.9	27	0.1	4.5	0.4	56	0.02	0.145	12	40	0.33	149
NDC 36083	2.1	15.4	4.9	53	0.1	5.9	0.6	74	0.02	0.155	14	53	0.42	285
NDC 36084	1.5	7	0.4	12	0.05	2.2	0.2	27	0.03	0.09	6	21	0.14	110
NDC 36085	1.8	5.4	1	32	0.2	1.6	0.2	14	0.06	0.135	7	15	0.05	138
NDC 36086	2.3	6.4	1.2	113	0.2	1.8	0.2	27	0.04	0.154	10	28	0.08	188
NDC 36087	1.2	5.2	1.8	40	0.1	2.1	0.3	45	0.04	0.113	10	37	0.26	127
NDC 36088	1	4.6	4.3	25	0.1	3.4	0.4	49	0.02	0.114	17	33	0.25	215
NDC 36089	1.1	6.8	2.7	33	0.05	3.7	0.5	64	0.03	0.205	15	35	0.16	308
NDC 36090	0.6	1.7	0.1	13	0.05	0.8	0.1	23	0.02	0.076	5	8	0.02	97
NDC 36091	2.6	9.5	5.7	80	0.05	4.6	0.5	50	0.03	0.196	14	46	0.29	345
NDC 36092	0.6	3.9	1.5	22	0.05	2.8	0.4	68	0.01	0.106	18	17	0.04	395
NDC 36093	1	5.3	4.4	28	0.05	4.5	0.4	42	0.02	0.136	15	22	0.15	1120
NDC 36094	0.6	5.4	3.5	21	0.05	7.3	0.5	76	0.01	0.124	18	22	0.08	341
NDC 36095	0.4	1.3	0.4	13	0.05	1.1	0.2	33	0.02	0.065	8	11	0.05	237
NDC 36096	0.5	3.6	0.9	14	0.05	2.3	0.2	35	0.02	0.072	11	19	0.11	355
NDC 36135	1.6	8.3	3.5	28	0.2	4.5	1	25	0.04	0.062	18	9	0.14	186
NDC 36136	2	1.8	2.9	47	0.3	7.2	0.3	56	0.16	0.184	17	16	0.14	663
NDC 36137	1.9	2.7	0.9	21	0.2	3.3	0.4	59	0.05	0.126	16	28	0.31	202
NDC 36138	1.4	1.8	2.7	19	0.5	2.8	0.4	47	0.05	0.061	18	25	0.34	147
NDC 36139	1	0.25	2.3	9	0.05	1.7	0.3	42	0.02	0.07	20	21	0.23	112
NDC 36140	0.9	0.25	6.2	11	0.2	3.4	0.3	22	0.005	0.061	13	14	0.08	428
NDC 36141	1.7	0.25	0.2	44	0.2	4.8	0.4	63	0.03	0.188	11	14	0.05	365
NDC 36142	2.1	1.4	0.1	68	0.2	7.4	0.2	78	0.08	0.257	12	18	0.12	588
NDC 36143	1	0.25	4.9	6	0.05	1.7	0.3	41	0.005	0.043	12	24	0.27	147
NDC 36144	1.3	0.25	5.3	22	0.1	1.2	0.3	38	0.005	0.051	5	24	0.26	173
NDC 36145	3.3	3.2	1.1	36	0.4	3	0.4	64	0.05	0.284	10	45	0.19	524
NDC 36146	4.1	1.4	2.3	77	0.4	7.4	0.2	87	0.13	0.262	16	25	0.12	838
NDC 36147	2.7	1.2	3.4	58	1	3.5	0.2	73	0.26	0.316	16	27	0.18	947
NDC 36148	2.3	1.6	2.5	49	1.1	2.4	0.2	59	0.27	0.266	12	24	0.21	1672
NDC 36149	1.6	1.8	1.1	54	0.5	5.6	0.05	58	0.34	0.253	8	13	0.13	1261
NDC 36150	1.5	0.9	1.5	26	0.4	1.9	0.3	35	0.09	0.182	6	25	0.17	636
NDC 36151	1	0.25	1	27	0.3	2.4	0.1	32	0.11	0.132	5	12	0.09	661
NDC 36152	3	0.25	3.1	76	0.7	4.7	0.3	75	0.26	0.323	15	21	0.14	1070
NDC 36153	1.4	1	3	36	0.2	1.9	0.3	45	0.07	0.191	12	27	0.25	459
NDC 36154	0.4	0.25	1	9	0.05	0.7	0.2	29	0.005	0.043	2	12	0.06	91
NDC 36155	0.6	0.25	2.4	5	0.05	0.9	0.2	29	0.005	0.039	1	20	0.13	77
NDC 36156	0.6	0.25	1.8	17	0.05	1.2	0.2	21	0.01	0.042	3	11	0.08	180
NDC 36157	0.5	0.25	2.2	13	0.05	1.8	0.2	39	0.005	0.044	2	15	0.07	178
NDC 36158	1.4	0.25	0.6	23	0.4	5.5	0.3	50	0.04	0.106	6	15	0.13	218
NDC 36159	1.5	0.8	0.6	41	0.3	3.6	0.3	61	0.12	0.244	10	27	0.16	572
NDC 36160	3.3	0.6	3.8	78	0.4	4.7	0.3	58	0.17	0.333	15	28	0.18	428
NDC 36161	2.9	0.25	0.8	51	0.4	20.2	0.1	98	0.04	0.199	7	12	0.04	301
NDC 36162	6.3	1	2.1	98	0.6	34.7	0.2	310	0.27	0.472	13	22	0.11	748
NDC 36163	2.1	0.25	0.9	58	0.3	14.2	0.2	234	0.04	0.136	13	13	0.02	586

Sample ID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
NDC 36081	0.003	0.5	0.46	0.008	0.02	0.05	0.09	0.1	0.1	0.09	2	2.2	1DX15	VAN08009257
NDC 36082	0.02	0.5	1.58	0.007	0.05	0.1	0.07	1.5	0.2	0.09	5	13.2	1DX15	VAN08009257
NDC 36083	0.023	0.5	2.33	0.007	0.09	0.1	0.08	1.9	0.2	0.13	6	13.9	1DX15	VAN08009257
NDC 36084	0.012	0.5	0.99	0.011	0.02	0.05	0.1	0.5	0.05	0.06	3	5.3	1DX15	VAN08009257
NDC 36085	0.006	0.5	1.07	0.01	0.05	0.05	0.12	0.9	0.05	0.21	1	6.1	1DX15	VAN08009257
NDC 36086	0.005	0.5	0.92	0.011	0.04	0.05	0.13	0.7	0.05	0.15	2	6.8	1DX15	VAN08009257
NDC 36087	0.012	0.5	1.19	0.013	0.04	0.1	0.07	1	0.05	0.1	4	4.7	1DX15	VAN08009257
NDC 36088	0.006	0.5	1.5	0.007	0.05	0.2	0.06	1.9	0.05	0.06	4	3.9	1DX15	VAN08009257
NDC 36089	0.006	0.5	1.23	0.009	0.05	0.05	0.07	1	0.05	0.09	6	5	1DX15	VAN08009257
NDC 36090	0.004	0.5	0.51	0.011	0.02	0.05	0.03	0.05	0.05	0.07	2	1.2	1DX15	VAN08009257
NDC 36091	0.004	0.5	1.42	0.018	0.05	0.05	0.07	2.3	0.05	0.33	4	11.3	1DX15	VAN08009257
NDC 36092	0.004	0.5	0.6	0.007	0.05	0.05	0.02	0.8	0.05	0.09	6	1.8	1DX15	VAN08009257
NDC 36093	0.003	0.5	1.37	0.01	0.08	0.05	0.03	2.3	0.2	0.16	5	3.3	1DX15	VAN08009257
NDC 36094	0.009	0.5	0.82	0.005	0.05	0.2	0.04	1.1	0.1	0.1	8	1.8	1DX15	VAN08009257
NDC 36095	0.008	0.5	0.63	0.013	0.03	0.05	0.03	0.5	0.05	0.05	3	0.7	1DX15	VAN08009257
NDC 36096	0.009	0.5	1	0.009	0.04	0.1	0.08	0.8	0.05	0.08	4	1.7	1DX15	VAN08009257
NDC 36135	0.013	0.5	0.75	0.01	0.04	0.6	0.02	1.2	0.2	0.025	3	2	1DX15	VAN08009257
NDC 36136	0.003	0.5	0.75	0.007	0.07	0.05	0.08	1.9	0.2	0.09	2	5.3	1DX15	VAN08009257
NDC 36137	0.007	0.5	1.37	0.005	0.07	0.2	0.05	1.3	0.2	0.06	4	2.7	1DX15	VAN08009257
NDC 36138	0.023	0.5	1.14	0.006	0.06	0.3	0.02	1.4	0.1	0.025	4	1.5	1DX15	VAN08009257
NDC 36139	0.002	0.5	0.9	0.005	0.04	0.05	0.04	1	0.1	0.025	4	0.9	1DX15	VAN08009257
NDC 36140	0.0005	0.5	0.48	0.004	0.06	0.05	0.07	1.8	0.2	0.09	2	2.8	1DX15	VAN08009257
NDC 36141	0.002	0.5	0.8	0.011	0.07	0.05	0.03	0.2	0.3	0.16	3	4.4	1DX15	VAN08009257
NDC 36142	0.002	0.5	0.93	0.012	0.09	0.05	0.06	0.2	0.5	0.24	3	7.2	1DX15	VAN08009257
NDC 36143	0.0005	0.5	1.07	0.006	0.09	0.05	0.05	2.6	0.2	0.07	4	1.2	1DX15	VAN08009257
NDC 36144	0.0005	0.5	1.03	0.004	0.05	0.05	0.09	2.3	0.4	0.025	3	1.4	1DX15	VAN08009257
NDC 36145	0.003	0.5	2.01	0.006	0.07	0.05	0.17	1.4	0.2	0.2	4	6.8	1DX15	VAN08009257
NDC 36146	0.001	0.5	0.95	0.008	0.12	0.05	0.06	2.3	0.6	0.23	2	9.8	1DX15	VAN08009257
NDC 36147	0.002	0.5	1.11	0.01	0.13	0.05	0.09	2.6	0.2	0.18	3	6.8	1DX15	VAN08009257
NDC 36148	0.002	0.5	1.18	0.01	0.1	0.05	0.1	2.5	0.2	0.13	3	5.7	1DX15	VAN08009257
NDC 36149	0.002	2	0.82	0.01	0.09	0.05	0.06	1.2	0.3	0.08	0.5	4.2	1DX15	VAN08009257
NDC 36150	0.003	2	1.27	0.009	0.07	0.05	0.09	1.8	0.2	0.18	3	3.7	1DX15	VAN08009257
NDC 36151	0.004	1	0.67	0.014	0.07	0.05	0.04	1.4	0.2	0.13	2	2.9	1DX15	VAN08009257
NDC 36152	0.002	3	1.06	0.012	0.15	0.05	0.07	2.5	0.4	0.3	3	7.1	1DX15	VAN08009257
NDC 36153	0.002	1	1.31	0.007	0.09	0.05	0.08	1.8	0.2	0.13	4	5.4	1DX15	VAN08009257
NDC 36154	0.0005	0.5	0.64	0.005	0.06	0.05	0.03	1.2	0.2	0.06	3	0.8	1DX15	VAN08009257
NDC 36155	0.0005	0.5	0.87	0.004	0.06	0.05	0.1	2.2	0.3	0.025	3	1	1DX15	VAN08009257
NDC 36156	0.0005	1	0.66	0.005	0.08	0.05	0.15	2.9	0.4	0.12	2	0.8	1DX15	VAN08009257
NDC 36157	0.001	0.5	0.58	0.004	0.08	0.05	0.15	1.6	0.3	0.07	2	2.6	1DX15	VAN08009257
NDC 36158	0.004	1	0.73	0.007	0.1	0.05	0.04	1.1	0.4	0.19	3	3.3	1DX15	VAN08009257
NDC 36159	0.005	2	1.1	0.009	0.09	0.1	0.05	0.8	0.3	0.2	4	5.1	1DX15	VAN08009257
NDC 36160	0.003	2	1.13	0.011	0.14	0.05	0.09	3.2	0.5	0.36	3	9	1DX15	VAN08009257
NDC 36161	0.005	1	0.7	0.011	0.08	0.05	0.13	1.2	0.6	0.15	2	10.2	1DX15	VAN08009257
NDC 36162	0.003	3	0.81	0.008	0.14	0.05	0.16	2.6	1.2	0.27	3	23.3	1DX15	VAN08009257
NDC 36163	0.002	3	0.48	0.013	0.15	0.05	0.06	0.9	1.3	0.33	3	22	1DX15	VAN08009257

Sample ID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As
NDC 36164	419824	7000926	Nad 83-09V	25.6	55.7	29.1	347	5.7	44.5	2.9	117	4.29	45.7
NDC 36165	424615	7000166	Nad 83-09V	0.5	3.3	15.6	53	0.05	8.1	8.5	480	2.3	22.4
NDC 36166	424517	7000169	Nad 83-09V	0.6	4.1	15.7	53	0.05	7.9	7.7	330	2.58	23
NDC 36167	424414	7000175	Nad 83-09V	0.2	2	10.9	48	0.05	7.3	7.3	338	2.18	8.7
NDC 36168	424311	7000195	Nad 83-09V	0.2	3.2	9.1	48	0.05	6.9	6.9	385	1.93	8.5
NDC 36169	424213	7000188	Nad 83-09V	0.2	2.6	9.1	42	0.05	6.3	6.7	363	1.99	6.8
NDC 36170	424109	7000161	Nad 83-09V	0.2	1.7	8.6	29	0.05	4.1	4.4	287	1.4	7.5
NDC 36171	424001	7000174	Nad 83-09V	0.9	6.2	10.3	57	0.1	10.2	9.2	390	2.51	88.8
NDC 36172	424909	7000165	Nad 83-09V	0.5	1.2	2.5	3	0.05	0.5	0.3	9	0.17	1.8
NDC 36173	424829	7000173	Nad 83-09V	1	4.9	13.2	28	0.05	5.8	2.7	170	1.07	22.1
NDC 36174	423715	7000135	Nad 83-09V	1	5	9.4	38	0.05	8	4.3	248	1.51	10.2
NDC 36175	423593	7000132	Nad 83-09V	0.5	18.3	9.5	44	0.05	9.8	7.1	277	1.88	54.4
NDC 36176	423496	7000149	Nad 83-09V	0.4	11.2	8.1	42	0.05	9.7	6	231	1.78	40.4
NDC 36177	423404	7000134	Nad 83-09V	0.8	10.3	13.3	48	0.05	14.2	5.3	271	2.36	42.1
NDC 36178	423309	7000105	Nad 83-09V	0.8	7.5	11.8	61	0.05	14.3	8.5	463	2.13	67.3
NDC 36179	423200	7000106	Nad 83-09V	0.6	11	11	54	0.05	14.9	6.7	272	1.86	164.1
NDC 36180	423108	7000075	Nad 83-09V	0.4	5.7	13.8	45	0.05	8.6	5.7	301	2	21.8
NDC 36181	423010	7000061	Nad 83-09V	2	82.5	13.9	87	0.8	34.2	14	258	6.46	248.4
NDC 36182	422914	7000026	Nad 83-09V	4.8	32.9	12.2	59	0.6	15.7	2.1	63	3.18	122.6
NDC 36183	422845	6999963	Nad 83-09V	3.4	39.6	10.5	44	0.5	12.7	2.1	61	2.72	96.1
NDC 36184	422637	6999934	Nad 83-09V	0.8	50	11.8	45	0.6	11	5	186	5.75	30.4
NDC 36185	422484	6999885	Nad 83-09V	1.2	17	12	43	0.1	11.3	4.7	161	2.91	60.3
NDC 36186	422403	6999836	Nad 83-09V	1.7	13.8	5.2	30	0.2	6.4	2.1	67	2.09	48.3
NDC 36187	422311	6999846	Nad 83-09V	5.2	30.4	15.3	68	0.5	14.7	3.6	115	4.89	156.3
NDC 36188	422223	6999806	Nad 83-09V	4.4	33.8	14.8	60	1.3	16	3.6	105	3.35	103
NDC 36189	422010	6999599	Nad 83-09V	0.4	17.8	3.6	500	0.4	8.6	3.2	64	40	14.1
NDC 36198	422076	6999667	Nad 83-09V	2.6	10.8	10.8	112	0.05	16.8	6.8	190	4.94	73.2
NDC 36199	422128	6999754	Nad 83-09V	1.9	22.7	11.3	81	0.3	15	4.4	126	4.97	69.1
NDC 36320	425558	6997671	Nad 83-09V	6.3	42.3	17.9	63	0.2	12.4	2.7	142	4.66	747.1
NDC 36321	425472	6997617	Nad 83-09V	6.3	48.2	31.6	91	0.3	18.4	5.5	185	5.91	994.2
NDC 36322	425347	6997465	Nad 83-09V	2.6	65.8	13.3	107	0.5	27.9	9.3	214	5.28	112.5
NDC 36323	425251	6997437	Nad 83-09V	2.8	44.3	14.6	97	0.1	31.7	9.6	221	3.95	91.5
NDC 36324	425155	6997463	Nad 83-09V	2.8	36.9	22.4	81	0.05	16.6	6.2	185	4.28	192.2
NDC 36325	425069	6997412	Nad 83-09V	3.3	68.4	30.6	142	0.2	28.5	11.6	285	7.41	207.8
NDC 36326	424983	6997362	Nad 83-09V	4.7	49.5	28.5	109	0.2	23.4	7.6	241	5.85	210.5
NDC 36327	424887	6997387	Nad 83-09V	4	30	23.4	80	0.05	18.2	5.1	202	4.32	293.3
NDC 36328	424788	6997368	Nad 83-09V	6.2	37.7	35.5	197	0.2	66.6	53.8	698	4.53	382.9
NDC 36329	424708	6997430	Nad 83-09V	3.1	28.9	17.6	77	0.05	20.9	5.3	210	4.43	226.4
NDC 36330	424633	6997497	Nad 83-09V	10	30.8	52.4	50	0.8	7	1.8	116	4.2	71.7
NDC 36331	424551	6997554	Nad 83-09V	14.9	16.8	27.5	34	0.3	5.3	1.3	113	4.44	52.4
NDC 36332	424495	6997637	Nad 83-09V	5.7	28.9	20	69	0.05	16	5	276	4.89	72.1
NDC 36333	424431	6997713	Nad 83-09V	3.3	30.8	15.4	74	0.05	18.8	4.8	140	3.35	57.7
NDC 36334	424346	6997767	Nad 83-09V	3.2	61.5	21.4	131	0.2	31	14.4	285	6.82	494.1
NDC 36335	424256	6997814	Nad 83-09V	10.1	51.5	16.8	66	0.4	13.1	3.5	122	4.02	61.9
NDC 36336	425611	6997757	Nad 83-09V	1.9	24.6	11.2	98	0.05	32.5	18.3	466	3.01	54.2

Sample ID	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
NDC 36164	8.1	2.8	3.1	245	1.1	20.2	0.3	211	0.92	1.264	15	39	0.09	1832
NDC 36165	11.1	0.6	14.9	45	0.05	0.3	1.7	39	0.64	0.073	32	22	0.74	132
NDC 36166	2.3	0.25	9.8	30	0.05	0.2	1.8	46	0.26	0.049	19	25	0.76	155
NDC 36167	3.1	0.25	18.6	46	0.05	0.2	0.8	38	0.47	0.057	39	22	0.74	141
NDC 36168	10.7	0.25	14.6	37	0.05	0.2	0.7	37	0.51	0.074	42	20	0.64	108
NDC 36169	5.5	0.25	16.4	38	0.05	0.2	0.6	35	0.45	0.049	34	21	0.65	104
NDC 36170	8.1	0.25	14.9	20	0.05	0.1	0.6	23	0.33	0.052	30	12	0.41	76
NDC 36171	30.8	0.25	9.1	40	0.05	0.2	1.2	45	0.31	0.053	27	27	0.72	186
NDC 36172	0.5	0.25	1.1	2	0.05	0.3	0.3	11	0.01	0.008	13	2	0.01	16
NDC 36173	5	0.25	2.1	10	0.05	0.2	1.1	16	0.13	0.03	12	6	0.19	64
NDC 36174	1.5	0.25	4.7	15	0.05	0.2	0.9	24	0.2	0.04	15	12	0.35	77
NDC 36175	11.6	0.25	13.3	74	0.1	0.4	1.2	40	0.73	0.058	31	22	0.59	363
NDC 36176	5.4	0.25	5.5	47	0.05	0.3	0.7	34	0.4	0.04	21	20	0.49	329
NDC 36177	2.1	0.25	4.9	11	0.1	0.3	1.2	40	0.14	0.038	14	21	0.42	73
NDC 36178	2.6	0.25	8.8	24	0.1	0.3	1	35	0.18	0.02	20	21	0.58	106
NDC 36179	2.9	1.4	6.1	30	0.05	0.3	0.7	30	0.23	0.053	18	16	0.45	124
NDC 36180	1.8	0.25	8.1	19	0.1	0.3	1.6	34	0.21	0.046	19	19	0.56	181
NDC 36181	2.7	7.2	5.1	58	0.2	2.9	1.2	50	0.07	0.165	16	22	0.29	850
NDC 36182	2.5	2.4	0.7	57	0.3	2.6	0.6	51	0.04	0.137	14	13	0.18	741
NDC 36183	3.4	3.5	0.4	45	0.5	1.5	0.6	44	0.08	0.197	12	15	0.17	464
NDC 36184	4.1	0.25	10.7	9	0.05	0.4	0.8	36	0.06	0.04	11	19	0.44	86
NDC 36185	1.6	1.7	8.6	10	0.1	0.7	0.8	29	0.05	0.044	9	15	0.34	180
NDC 36186	1	1.5	1	12	0.1	1.4	0.3	19	0.05	0.056	7	10	0.16	130
NDC 36187	1.8	1.9	6.6	22	0.2	4.2	0.7	47	0.06	0.121	14	19	0.34	205
NDC 36188	4	4.5	3.1	19	0.3	2.9	0.7	42	0.07	0.092	18	20	0.36	209
NDC 36189	2.8	1.5	2.1	4	0.05	0.3	0.2	13	0.02	0.031	6	5	0.08	62
NDC 36198	1.5	1.3	7.5	9	0.2	0.9	0.8	35	0.06	0.057	13	16	0.33	166
NDC 36199	2	0.9	7.4	10	0.1	1.3	0.7	34	0.04	0.065	11	16	0.31	156
NDC 36320	1.8	6.7	5.8	9	0.05	7.1	0.8	52	0.01	0.083	20	28	0.59	187
NDC 36321	1.8	13.4	6.6	9	0.1	15	0.7	53	0.02	0.114	21	29	0.59	130
NDC 36322	1.5	4	4	11	0.1	7.6	0.2	51	0.05	0.124	16	25	0.3	66
NDC 36323	1.1	3	0.8	10	0.2	4.2	0.3	49	0.05	0.093	17	27	0.33	72
NDC 36324	1.1	2.2	1.5	10	0.1	5.8	0.2	37	0.04	0.09	15	20	0.31	66
NDC 36325	1.5	4.4	6.2	6	0.1	8.3	0.3	56	0.01	0.136	20	36	0.61	97
NDC 36326	1.5	4.6	3.9	10	0.1	7.9	0.4	52	0.03	0.128	21	29	0.45	100
NDC 36327	1.4	3.1	1.4	12	0.2	5.7	0.5	56	0.03	0.077	21	31	0.37	119
NDC 36328	2.1	2.5	1.2	30	0.4	4.3	0.6	50	0.18	0.119	23	32	0.55	163
NDC 36329	1.2	2.1	1.2	10	0.1	5.1	0.3	50	0.03	0.072	17	32	0.38	112
NDC 36330	2.7	1.3	9.2	13	0.2	21.4	0.7	68	0.02	0.103	31	22	0.43	303
NDC 36331	1.5	0.8	6.2	5	0.05	19.9	0.5	86	0.01	0.089	27	29	0.54	91
NDC 36332	1.2	1.1	0.9	9	0.1	5.1	0.5	62	0.03	0.097	21	34	0.28	79
NDC 36333	1.5	1.9	1.5	10	0.1	3	0.4	48	0.04	0.082	20	24	0.33	80
NDC 36334	2	11.3	7.1	10	0.2	8.1	0.7	57	0.01	0.105	19	35	0.56	129
NDC 36335	2.3	1.4	1.8	10	0.1	12.6	0.3	56	0.03	0.115	17	26	0.32	64
NDC 36336	9	3	7.7	64	0.2	0.6	1.1	54	0.34	0.083	23	24	0.75	229

Sample ID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
NDC 36164	0.006	5	1.45	0.012	0.18	0.1	0.21	3	1.1	0.32	4	17	1DX15	VAN08009257
NDC 36165	0.1	0.5	2.01	0.025	0.45	5.9	0.005	5	0.6	0.025	9	1	1DX15	VAN08009257
NDC 36166	0.125	0.5	2.45	0.023	0.37	5.7	0.005	5.2	0.6	0.025	10	0.25	1DX15	VAN08009257
NDC 36167	0.12	0.5	1.84	0.021	0.46	16.7	0.005	4.6	0.5	0.025	8	0.25	1DX15	VAN08009257
NDC 36168	0.108	0.5	1.71	0.022	0.38	18.9	0.005	3.9	0.5	0.05	7	0.6	1DX15	VAN08009257
NDC 36169	0.108	0.5	1.58	0.021	0.41	10.4	0.005	4	0.5	0.025	7	0.25	1DX15	VAN08009257
NDC 36170	0.089	1	1	0.019	0.34	2.3	0.005	2.9	0.4	0.025	5	0.25	1DX15	VAN08009257
NDC 36171	0.114	0.5	2.28	0.026	0.35	8.3	0.02	4	0.5	0.025	11	0.25	1DX15	VAN08009257
NDC 36172	0.02	0.5	0.26	0.01	0.03	0.3	0.005	0.2	0.05	0.025	4	0.25	1DX15	VAN08009257
NDC 36173	0.042	1	1.11	0.013	0.18	1.7	0.02	1.3	0.2	0.025	5	0.25	1DX15	VAN08009257
NDC 36174	0.074	0.5	1.14	0.015	0.26	2.6	0.005	2.4	0.3	0.025	6	0.25	1DX15	VAN08009257
NDC 36175	0.101	0.5	2.18	0.031	0.36	4.4	0.005	3.6	0.4	0.025	7	0.9	1DX15	VAN08009257
NDC 36176	0.091	0.5	1.69	0.028	0.24	2.6	0.005	2.7	0.3	0.025	7	0.25	1DX15	VAN08009257
NDC 36177	0.108	1	2.12	0.01	0.25	3.3	0.03	3.2	0.3	0.08	10	0.8	1DX15	VAN08009257
NDC 36178	0.127	1	1.67	0.018	0.37	3.1	0.005	3.9	0.4	0.025	8	0.25	1DX15	VAN08009257
NDC 36179	0.09	0.5	1.61	0.023	0.23	2	0.01	2.8	0.3	0.025	7	1.4	1DX15	VAN08009257
NDC 36180	0.131	0.5	1.55	0.023	0.43	2.5	0.005	3.5	0.5	0.025	7	0.6	1DX15	VAN08009257
NDC 36181	0.023	0.5	2.08	0.016	0.19	0.6	0.02	2.6	0.3	0.17	6	4.6	1DX15	VAN08009257
NDC 36182	0.012	1	1.18	0.011	0.12	0.9	0.03	1	0.2	0.17	4	4.2	1DX15	VAN08009257
NDC 36183	0.007	0.5	1.47	0.017	0.09	0.3	0.03	0.8	0.2	0.14	4	2.5	1DX15	VAN08009257
NDC 36184	0.122	0.5	1.74	0.017	0.26	3	0.01	3.1	0.4	0.06	10	2.9	1DX15	VAN08009257
NDC 36185	0.081	0.5	1.91	0.013	0.17	2.3	0.02	2.2	0.3	0.07	7	0.9	1DX15	VAN08009257
NDC 36186	0.021	1	0.92	0.027	0.1	0.6	0.01	0.9	0.1	0.1	3	1.3	1DX15	VAN08009257
NDC 36187	0.061	0.5	1.43	0.013	0.17	2	0.02	2.2	0.2	0.09	6	3.5	1DX15	VAN08009257
NDC 36188	0.032	2	1.7	0.012	0.15	1.2	0.04	2.1	0.4	0.11	6	3.8	1DX15	VAN08009257
NDC 36189	0.026	0.5	0.78	0.005	0.07	0.6	0.005	1.1	0.05	0.28	2	3.1	1DX15	VAN08009257
NDC 36198	0.087	0.5	1.8	0.011	0.14	2.1	0.02	2.2	0.2	0.025	7	2.7	1DX15	VAN08009257
NDC 36199	0.076	0.5	1.96	0.012	0.2	1.8	0.02	2.4	0.2	0.025	7	2.3	1DX15	VAN08009257
NDC 36320	0.009	0.5	1.91	0.008	0.19	0.4	0.01	2.7	0.4	0.09	5	4.2	1DX15	VAN08009257
NDC 36321	0.009	0.5	2.11	0.006	0.15	0.8	0.02	2.6	0.4	0.08	7	4.4	1DX15	VAN08009257
NDC 36322	0.027	0.5	1.26	0.016	0.12	0.1	0.03	3.3	0.5	0.025	4	2	1DX15	VAN08009257
NDC 36323	0.024	0.5	1.52	0.009	0.08	0.3	0.02	1.4	0.4	0.06	5	1.4	1DX15	VAN08009257
NDC 36324	0.013	0.5	1.55	0.015	0.1	0.2	0.01	1.2	0.2	0.07	5	1.4	1DX15	VAN08009257
NDC 36325	0.029	0.5	2.17	0.007	0.18	0.2	0.02	4.1	0.5	0.12	6	3.7	1DX15	VAN08009257
NDC 36326	0.025	1	1.84	0.009	0.13	0.4	0.02	2.8	0.4	0.08	6	2.5	1DX15	VAN08009257
NDC 36327	0.016	0.5	1.66	0.006	0.11	1.1	0.01	1.5	0.3	0.025	6	2.3	1DX15	VAN08009257
NDC 36328	0.01	0.5	2.51	0.01	0.15	2	0.03	1.8	0.3	0.12	6	3.4	1DX15	VAN08009257
NDC 36329	0.02	1	1.73	0.013	0.12	2.4	0.02	1.5	0.2	0.06	6	1.9	1DX15	VAN08009257
NDC 36330	0.003	0.5	1.37	0.009	0.09	0.2	0.02	1.8	0.3	0.06	4	11.8	1DX15	VAN08009257
NDC 36331	0.003	0.5	1.33	0.008	0.06	0.05	0.01	1.8	0.2	0.05	5	9.4	1DX15	VAN08009257
NDC 36332	0.014	0.5	1.5	0.006	0.08	0.4	0.02	1.1	0.2	0.025	7	2.6	1DX15	VAN08009257
NDC 36333	0.014	0.5	1.54	0.012	0.07	0.2	0.02	1.2	0.2	0.025	5	1.8	1DX15	VAN08009257
NDC 36334	0.014	0.5	2.31	0.007	0.24	0.2	0.01	3.5	0.4	0.08	8	2	1DX15	VAN08009257
NDC 36335	0.009	0.5	1.23	0.012	0.05	0.2	0.03	1.3	0.1	0.06	4	7.8	1DX15	VAN08009257
NDC 36336	0.089	1	2.77	0.048	0.27	49.6	0.005	4.4	0.4	0.025	8	0.6	1DX15	VAN08009257

Sample ID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As
NDC 36337	425702	6997800	Nad 83-09V	5.4	57.3	16.3	66	0.2	23.1	2.8	127	6.46	1349.4
NDC 36338	424167	6997863	Nad 83-09V	2.4	27.6	10.1	63	0.2	14.2	3.7	87	2.58	31
NDC 36339	424066	6997857	Nad 83-09V	5.6	42.8	28.2	114	0.5	29.5	8.1	222	4.59	54.7
NDC 36340	423973	6997896	Nad 83-09V	8.5	38.8	25	57	0.9	9.2	2.3	128	3.41	53.1
NDC 36341	423878	6997928	Nad 83-09V	14.9	61.1	27.6	143	0.3	17.4	4.9	233	5.18	66.4
NDC 36342	423788	6997970	Nad 83-09V	8.5	33.6	20.6	65	0.5	10.5	3.2	178	3.97	60.4
NDC 36343	423696	6998011	Nad 83-09V	8	31.9	21.1	65	0.5	9.9	2.6	158	3.4	48.1
NDC 36344	423607	6998061	Nad 83-09V	7.5	27.1	18.4	65	0.3	11	2.7	102	3.66	48.1
NDC 36345	423514	6998105	Nad 83-09V	5.2	39.6	24.1	81	0.2	17.2	4.1	129	3.85	58.8
NDC 36346	423419	6998138	Nad 83-09V	5.3	29	27.1	69	0.3	11.7	2.2	103	3.36	46.3
NDC 36347	423326	6998177	Nad 83-09V	3.7	24.1	16.5	62	0.2	10.9	2.6	108	3.24	50.7
NDC 36348	423230	6998203	Nad 83-09V	6.1	32.1	46.4	68	0.3	13.6	2.8	107	4.3	80.1
NDC 36349	423129	6998214	Nad 83-09V	5.8	28.3	27.9	64	0.4	11.4	1.8	90	3.08	41.1
NDC 36350	423035	6998250	Nad 83-09V	2.3	13.8	13.9	34	0.2	8.1	1.4	56	1.96	36.1
NDC 36351	422934	6998256	Nad 83-09V	2.6	11.1	19	26	0.2	4.6	1.1	92	2.25	38.6
NDC 36354	424888	6997391	Nad 83-09V	3.9	27.3	23.7	68	0.05	14.7	4.1	203	4.51	313.1
NDC 36355	422291	7001954	Nad 83-09V	2.2	105.9	18.5	48	1.2	23.5	2.8	81	14.23	829
NDC 36356	422191	7001977	Nad 83-09V	0.3	1036.7	13.9	101	0.2	57.1	77.2	1043	3.15	1081.6
NDC 36357	422099	7001934	Nad 83-09V	3.3	133	28.5	60	1.5	17.3	2.9	98	16.43	423.6
NDC 36358	421999	7001943	Nad 83-09V	2.9	201.9	19.2	39	0.8	14.1	2.3	72	12.82	2003.6
NDC 36359	421801	7001994	Nad 83-09V	1.6	48.3	19	43	0.3	26.1	8.5	317	2.82	170.3
NDC 36360	421713	7002040	Nad 83-09V	1.5	90.8	34.5	98	0.3	38.6	12.4	232	4.44	1210
NDC 36361	421480	7002032	Nad 83-09V	5.4	78	20.2	77	0.2	14.4	1.6	66	8.23	1706.2
NDC 36362	421379	7002019	Nad 83-09V	1.9	73.5	12.5	66	0.2	17.9	3	277	7.04	557.4
NDC 36363	421279	7002009	Nad 83-09V	5.6	42.6	26.3	91	0.2	23.1	1.5	71	12.85	1350.9
NDC 36364	421190	7001953	Nad 83-09V	5	48	24	124	0.2	50.1	3	149	12.65	1325.2
NDC 36365	421008	7001868	Nad 83-09V	14.7	68.7	25.5	147	0.2	35.9	2	76	14.97	402
NDC 36366	423322	7002230	Nad 83-09V	0.4	28	11.2	42	0.05	10.4	7.8	293	2.51	11.2
NDC 36367	423250	7002310	Nad 83-09V	0.4	47	11.2	37	0.05	10.9	6.6	236	2.22	21
NDC 36368	423193	7002393	Nad 83-09V	0.1	31.4	11.6	33	0.05	9.1	6.1	241	2.1	9.1
NDC 36370	422958	7002579	Nad 83-09V	0.5	45.1	13.6	52	0.05	11.2	7.2	325	2.37	17.1
NDC 36371	422885	7002653	Nad 83-09V	0.1	24.7	11.5	30	0.05	7.1	7.3	609	1.95	8.4
NDC 36372	422802	7002710	Nad 83-09V	0.2	52	8.7	26	0.05	6.9	6.2	203	1.95	16.5
NDC 36373	422712	7002761	Nad 83-09V	0.2	89.8	9.8	29	0.05	8.5	8.7	254	2.36	15
NDC 36374	422689	7002859	Nad 83-09V	0.2	67.4	10.5	33	0.05	8.9	10.4	289	2.2	30.7
NDC 36375	422693	7002973	Nad 83-09V	0.05	28.4	23.9	30	0.05	2.4	5.8	129	0.94	68.7
NDC 36376	422749	7003060	Nad 83-09V	0.1	40	16.1	28	0.05	4	8.2	153	1.38	225.6
NDC 36377	422789	7003154	Nad 83-09V	0.4	9.7	16.7	52	0.05	8	6.3	265	2.18	5.9
NDC 36378	422830	7003248	Nad 83-09V	0.5	10.1	14.8	46	0.05	8.7	6.5	232	2.29	7.7
NDC 36379	422892	7003329	Nad 83-09V	0.5	23.7	11.7	46	0.05	10.2	7.5	278	2.14	10.9
NDC 36380	422937	7003419	Nad 83-09V	0.1	40.8	11.5	32	0.05	7.2	7.8	243	2.46	13.8
NDC 36381	422834	7003405	Nad 83-09V	0.7	12.2	13.9	41	0.05	6.6	5.4	188	2.17	7.9
NDC 36382	423116	7002454	Nad 83-09V	0.3	76	10.3	33	0.05	7.7	5.1	246	1.75	15.9
NDC 36383	422733	7003412	Nad 83-09V	0.1	29.4	9	37	0.05	5.4	6.6	242	1.91	24.7
NDC 36384	422633	7003439	Nad 83-09V	0.05	32.6	11.8	37	0.05	4.2	7.1	198	1.89	29.3

Sample ID	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
NDC 36337	4.2	12.3	6.7	25	0.1	2.6	0.9	68	0.03	0.137	23	37	0.68	190
NDC 36338	1.3	0.5	2.3	9	0.1	2.3	0.2	30	0.05	0.069	14	15	0.21	62
NDC 36339	1.7	2.7	3.4	11	0.3	10.3	0.4	59	0.03	0.093	27	34	0.47	107
NDC 36340	2.1	2	1	12	0.2	13.3	0.3	63	0.02	0.122	24	26	0.33	120
NDC 36341	2.7	2.4	8.1	17	0.3	16.1	0.4	91	0.04	0.127	28	37	0.6	160
NDC 36342	1.6	1.3	1.1	12	0.1	9	0.4	69	0.03	0.098	22	27	0.26	118
NDC 36343	1.7	1.3	1.8	10	0.2	10.7	0.3	61	0.01	0.087	26	25	0.36	151
NDC 36344	1.4	1.2	1.3	9	0.1	9.5	0.3	59	0.02	0.078	21	24	0.27	98
NDC 36345	1.7	2.2	3.5	12	0.2	8.9	0.3	47	0.02	0.078	23	25	0.35	123
NDC 36346	2.1	0.25	6.1	19	0.2	12	0.3	49	0.02	0.07	28	28	0.47	199
NDC 36347	0.9	0.9	2.2	11	0.05	5.4	0.2	37	0.02	0.062	19	22	0.32	104
NDC 36348	1.9	2.1	4.1	13	0.05	17.7	0.3	50	0.02	0.084	25	30	0.42	188
NDC 36349	1.8	0.25	5.2	15	0.1	13.5	0.3	49	0.02	0.062	29	24	0.47	169
NDC 36350	0.8	1.6	1.8	10	0.05	4.4	0.2	31	0.01	0.038	16	14	0.24	109
NDC 36351	0.6	1.2	0.8	8	0.05	5.2	0.2	29	0.02	0.061	14	15	0.2	93
NDC 36354	1.6	5.1	1.4	12	0.05	5	0.5	54	0.03	0.08	22	31	0.37	127
NDC 36355	3.6	33.7	4.5	66	0.05	5.2	5.2	70	0.04	0.204	11	24	0.48	317
NDC 36356	12.7	16.5	14.3	249	0.4	5.1	15.9	27	0.58	0.076	46	15	0.62	435
NDC 36357	4.7	37.7	4.4	39	0.05	5.1	2.7	86	0.03	0.3	14	38	0.4	645
NDC 36358	6.6	29.5	6.2	42	0.05	9.1	11.8	68	0.03	0.236	13	26	0.34	520
NDC 36359	2	3.4	1	27	0.05	1.8	0.4	32	0.09	0.101	16	11	0.15	249
NDC 36360	4.9	17.1	9.7	19	0.1	6.6	2	42	0.09	0.097	18	23	0.56	2189
NDC 36361	3.9	29.5	9.9	39	0.3	7.7	1.5	45	0.01	0.117	19	19	0.35	199
NDC 36362	2.7	15.8	7.6	21	0.05	3.2	1.1	61	0.03	0.128	10	26	0.93	911
NDC 36363	3	12	7.9	44	0.1	7.1	1.1	30	0.01	0.158	10	14	0.41	131
NDC 36364	2.1	6.9	8.5	50	0.05	9.9	1.6	54	0.02	0.153	9	28	0.91	180
NDC 36365	2.4	2	8.8	37	0.05	11.2	0.7	41	0.01	0.186	9	20	0.64	94
NDC 36366	3.7	2.5	9	85	0.2	0.4	9.4	49	0.34	0.042	19	32	0.93	316
NDC 36367	3.4	3.1	12.6	124	0.2	0.6	3.7	42	0.35	0.053	25	29	0.84	369
NDC 36368	4.6	3.2	17.5	124	0.1	1.4	6.5	42	0.85	0.065	32	29	0.89	250
NDC 36370	6.4	2.4	14.4	125	0.2	0.9	2.8	43	0.57	0.074	32	27	0.78	307
NDC 36371	8.6	4.3	14.3	120	0.1	0.4	1.6	33	1.11	0.054	25	28	0.85	211
NDC 36372	5.1	4.9	16.8	117	0.1	0.5	2.4	39	0.92	0.06	34	27	0.86	248
NDC 36373	9.5	3.6	14.8	188	0.1	4.4	4.6	43	1.3	0.063	33	31	0.95	269
NDC 36374	8.8	5.7	15.9	183	0.1	1.6	6.5	37	1.23	0.059	33	28	0.83	244
NDC 36375	6.1	26.3	12.3	96	0.2	6.7	9.6	11	0.7	0.05	19	6	0.24	102
NDC 36376	9.4	211	15.1	133	0.2	4.7	12.5	17	0.72	0.047	20	10	0.34	123
NDC 36377	1.6	1.6	7.8	281	0.3	0.3	1.5	36	0.76	0.059	18	21	0.64	225
NDC 36378	3.3	2.3	6.9	298	0.2	0.5	2	38	0.68	0.062	19	24	0.62	325
NDC 36379	1.8	2.7	8.2	79	0.3	0.5	5.2	40	0.29	0.062	16	27	0.69	215
NDC 36380	5	1.6	20.2	77	0.05	0.6	11.2	38	0.87	0.061	21	33	0.92	176
NDC 36381	1.5	2.8	6.2	91	0.2	0.6	3.4	53	0.37	0.048	14	24	0.48	369
NDC 36382	3.4	3.8	13.3	160	0.2	0.5	5.2	38	0.68	0.058	28	24	0.83	319
NDC 36383	2.9	2.5	13.6	128	0.05	0.6	1.8	29	0.44	0.049	21	19	0.65	168
NDC 36384	4.3	7.3	16.2	166	0.1	0.3	3.9	30	1.31	0.053	26	12	0.73	129

Sample ID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
NDC 36337	0.028	0.5	2.6	0.011	0.31	1.1	0.005	5.5	0.4	0.09	7	3.8	1DX15	VAN08009257
NDC 36338	0.013	0.5	1.17	0.022	0.05	0.1	0.01	1.2	0.2	0.025	4	1.3	1DX15	VAN08009257
NDC 36339	0.014	0.5	1.71	0.006	0.08	0.1	0.03	1.5	0.3	0.025	5	3.9	1DX15	VAN08009257
NDC 36340	0.005	0.5	1.18	0.01	0.06	0.2	0.02	0.8	0.2	0.025	4	7.7	1DX15	VAN08009257
NDC 36341	0.017	1	1.55	0.008	0.08	0.2	0.03	3.3	0.2	0.025	6	9.8	1DX15	VAN08009257
NDC 36342	0.005	0.5	1.24	0.006	0.07	0.3	0.04	0.8	0.1	0.025	5	5.1	1DX15	VAN08009257
NDC 36343	0.005	0.5	1.21	0.007	0.06	0.3	0.04	0.9	0.1	0.025	4	5.4	1DX15	VAN08009257
NDC 36344	0.005	0.5	1.23	0.006	0.05	0.4	0.03	0.9	0.2	0.025	5	4.3	1DX15	VAN08009257
NDC 36345	0.007	0.5	1.41	0.007	0.06	0.4	0.04	1.5	0.2	0.025	4	4.4	1DX15	VAN08009257
NDC 36346	0.003	0.5	1.62	0.009	0.09	0.1	0.04	1.9	0.2	0.025	4	4.8	1DX15	VAN08009257
NDC 36347	0.006	0.5	1.21	0.008	0.08	1	0.02	1.4	0.2	0.025	4	2.2	1DX15	VAN08009257
NDC 36348	0.006	0.5	1.59	0.008	0.09	0.2	0.08	1.7	0.2	0.025	4	4.3	1DX15	VAN08009257
NDC 36349	0.002	0.5	1.55	0.009	0.09	0.2	0.04	1.5	0.2	0.025	4	4.6	1DX15	VAN08009257
NDC 36350	0.007	1	1.05	0.018	0.08	0.2	0.02	1.4	0.2	0.025	4	1.4	1DX15	VAN08009257
NDC 36351	0.004	2	0.84	0.016	0.06	0.2	0.02	0.7	0.1	0.025	3	1.1	1DX15	VAN08009257
NDC 36354	0.017	2	1.75	0.007	0.11	1	0.02	1.6	0.3	0.025	7	1.9	1DX15	VAN08009257
NDC 36355	0.041	2	2.59	0.022	0.32	0.2	0.01	3.5	0.4	0.44	9	12.9	1DX15	VAN08009257
NDC 36356	0.039	3	2.55	0.018	0.21	1.5	0.005	3.1	0.2	0.025	8	0.25	1DX15	VAN08009257
NDC 36357	0.044	2	2.15	0.025	0.24	1	0.03	3.5	0.4	0.35	9	15.1	1DX15	VAN08009257
NDC 36358	0.029	4	2.07	0.028	0.23	0.6	0.02	3	0.4	0.31	8	13.7	1DX15	VAN08009257
NDC 36359	0.01	2	1.21	0.019	0.05	0.3	0.02	0.4	0.1	0.06	3	1.7	1DX15	VAN08009257
NDC 36360	0.017	2	2.92	0.011	0.14	0.4	0.02	2.8	0.2	0.025	7	2.7	1DX15	VAN08009257
NDC 36361	0.013	1	1.71	0.013	0.1	0.8	0.01	2.9	0.2	0.13	8	2.7	1DX15	VAN08009257
NDC 36362	0.103	0.5	3.51	0.019	0.31	0.3	0.02	4.5	0.4	0.29	10	3.5	1DX15	VAN08009257
NDC 36363	0.009	0.5	2.45	0.008	0.13	0.2	0.01	2.6	0.4	0.4	7	2.4	1DX15	VAN08009257
NDC 36364	0.058	4	3.52	0.012	0.29	0.05	0.01	4.3	0.5	0.48	9	3.3	1DX15	VAN08009257
NDC 36365	0.014	1	2.33	0.009	0.1	0.05	0.01	2.2	0.3	0.54	7	5.9	1DX15	VAN08009257
NDC 36366	0.142	0.5	2.78	0.016	0.53	1.2	0.005	5.3	0.7	0.025	12	0.25	1DX15	VAN08009257
NDC 36367	0.102	3	3.05	0.019	0.33	0.3	0.02	3.4	0.3	0.025	8	0.25	1DX15	VAN08009257
NDC 36368	0.108	1	2.77	0.025	0.45	0.3	0.005	4.9	0.4	0.025	9	0.25	1DX15	VAN08009257
NDC 36370	0.108	2	2.9	0.026	0.46	0.6	0.005	4.9	0.5	0.025	9	0.25	1DX15	VAN08009257
NDC 36371	0.083	2	2.88	0.028	0.51	0.5	0.005	5	0.5	0.025	9	0.25	1DX15	VAN08009257
NDC 36372	0.136	2	2.62	0.037	0.46	0.4	0.005	3.5	0.5	0.025	8	0.25	1DX15	VAN08009257
NDC 36373	0.139	4	3.1	0.047	0.53	0.5	0.005	4.3	0.4	0.025	8	0.25	1DX15	VAN08009257
NDC 36374	0.09	3	3.05	0.037	0.48	1	0.005	4.6	0.4	0.025	9	0.25	1DX15	VAN08009257
NDC 36375	0.025	4	1.5	0.038	0.19	2.1	0.02	1.7	0.2	0.025	5	0.25	1DX15	VAN08009257
NDC 36376	0.039	3	1.72	0.028	0.25	3.8	0.02	2.7	0.2	0.025	5	0.25	1DX15	VAN08009257
NDC 36377	0.111	1	4.52	0.028	0.58	1	0.04	5	0.6	0.025	12	0.25	1DX15	VAN08009257
NDC 36378	0.082	1	3.65	0.039	0.46	0.6	0.02	4.8	0.6	0.025	11	0.25	1DX15	VAN08009257
NDC 36379	0.118	1	3.24	0.018	0.41	1.4	0.02	5	0.5	0.025	10	0.6	1DX15	VAN08009257
NDC 36380	0.083	2	3.09	0.02	0.52	0.4	0.005	7.1	0.6	0.025	12	0.25	1DX15	VAN08009257
NDC 36381	0.158	1	2.75	0.022	0.39	1.3	0.05	3.8	0.5	0.025	14	0.6	1DX15	VAN08009257
NDC 36382	0.068	2	3.03	0.025	0.28	0.3	0.005	4	0.3	0.025	8	0.25	1DX15	VAN08009257
NDC 36383	0.135	1	3.08	0.041	0.62	0.7	0.005	4.6	0.6	0.025	9	0.25	1DX15	VAN08009257
NDC 36384	0.077	1	3.51	0.061	0.52	1.7	0.005	4.3	0.4	0.025	10	0.25	1DX15	VAN08009257

Sample ID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As
NDC 36385	422551	7003506	Nad 83-09V	0.2	102.3	15.7	34	0.05	6.4	11.7	185	1.88	264.8
NDC 36386	422447	7003499	Nad 83-09V	0.2	69.1	10.6	32	0.05	6.5	9.3	246	2.25	36.4
NDC 36387	422340	7003480	Nad 83-09V	0.1	48.9	14	34	0.05	5.5	6.8	251	1.99	8.7
NDC 36388	422238	7003487	Nad 83-09V	0.1	62.6	13.5	38	0.05	7.7	8.8	274	2.32	11.8
NDC 36389	422137	7003499	Nad 83-09V	0.1	24.4	10.9	31	0.05	7.7	9.6	209	2.08	29.9
NDC 36390	422029	7003475	Nad 83-09V	0.1	11.5	13	28	0.05	7	6.5	194	2.08	8.4
NDC 36391	421922	7003470	Nad 83-09V	0.1	125.8	12.3	33	0.05	8.1	10.4	259	2.16	28.5
NDC 36392	421832	7003536	Nad 83-09V	0.1	205.8	10.4	40	0.2	8.1	10	237	2.19	35.7
NDC 36393	421731	7003547	Nad 83-09V	0.1	71.9	14.6	36	0.05	9	11.5	269	2.37	126.4
NDC 36394	421633	7003562	Nad 83-09V	0.1	56.4	14.7	35	0.05	8.1	11.4	272	2.1	109.5
NDC 36395	421694	7003638	Nad 83-09V	0.5	48.1	15	54	0.05	12.3	10.4	302	2.46	20.2
NDC 36396	421739	7003732	Nad 83-09V	0.4	13.6	13.1	43	0.05	12	10.7	305	2.67	11.6
NDC 36400	421738	7003744	Nad 83-09V	0.4	14.4	12.5	45	0.05	12.5	10.6	302	2.77	12.9
NDC 36401	420821	7001790	Nad 83-09V	8.8	84.2	94.1	119	1	11.9	2.7	84	7.23	3867.1
NDC 36402	420624	7001744	Nad 83-09V	1.1	21.4	5.8	13	0.2	2	1.4	39	0.9	25.6
NDC 36403	420530	7001707	Nad 83-09V	4.9	18.9	19.7	24	0.6	3.2	1.6	83	1.32	44.4
NDC 36404	420451	7001644	Nad 83-09V	10.1	32.4	34.9	165	1.2	18.9	4.5	46	3	152.6
NDC 36405	420392	7001550	Nad 83-09V	19.6	47.9	39.2	44	1	6.2	1.2	79	5.28	117.9
NDC 36406	420416	7001454	Nad 83-09V	20.6	54.5	45.8	29	1	10.2	0.8	64	5.26	168.6
NDC 36407	420489	7001384	Nad 83-09V	12.4	38.6	29.6	63	0.6	8.4	1.9	105	4.84	124.4
NDC 36408	420566	7001319	Nad 83-09V	10.2	42.6	25.7	130	0.6	17.4	3.9	166	5.43	215.2
NDC 36409	420628	7001238	Nad 83-09V	15.9	38.8	30.6	87	0.3	8.1	2.2	45	7.6	91.1
NDC 36410	420536	7001195	Nad 83-09V	6.5	24.6	30.7	81	1.1	12.8	2.5	65	5.24	40.4
NDC 36411	420443	7001150	Nad 83-09V	7.8	33.1	25.5	100	1.8	20.1	3.3	105	4.12	50.5
NDC 36412	420339	7001153	Nad 83-09V	16.1	91.4	28.7	114	14.4	30.1	4.1	112	4.72	38.9
NDC 36413	420239	7001147	Nad 83-09V	36.2	55.2	36.7	189	5.3	27.6	4.2	185	4.61	73.1
NDC 36414	420142	7001177	Nad 83-09V	1.7	11.4	3.6	17	0.6	2.8	0.8	28	0.75	3.5
NDC 36415	420044	7001202	Nad 83-09V	13.4	35	27.7	93	1.4	15.2	3.3	179	3.47	39.2
NDC 36416	419722	7001045	Nad 83-09V	8.3	23.5	22.6	50	0.2	10.4	0.7	37	3.97	40.3
NDC 36421	419762	7001003	Nad 83-09V	5.8	21.6	16.9	54	0.4	7.2	1.2	43	2.11	18.5
NDC 36501	419903	7002577	Nad 83-09V	1.1	39.4	10.1	69	0.2	17.3	7.5	252	2.59	81
NDC 36751	422388	7002037	Nad 83-09V	0.4	178.6	14.9	56	0.2	50.1	21.6	310	3.95	319.3
NDC 36752	422357	7002132	Nad 83-09V	0.2	50.8	9.7	28	0.05	8.1	7.3	366	1.96	7.4
NDC 36753	422300	7002214	Nad 83-09V	0.4	79.2	10.8	39	0.05	12.1	9.7	336	2.14	41.9
NDC 36754	422233	7002290	Nad 83-09V	1	138.6	17.9	64	0.1	21	30.5	392	3.15	774.4
NDC 36755	422161	7002359	Nad 83-09V	0.3	77.1	10.7	36	0.05	9.1	14.7	291	2	93
NDC 36756	422088	7002431	Nad 83-09V	0.4	94.2	12.5	43	0.05	12.8	15.2	299	2.54	199.1
NDC 36757	422001	7002484	Nad 83-09V	0.5	91.4	9.8	53	0.05	11.1	12.5	311	2.29	128.6
NDC 36758	421908	7002523	Nad 83-09V	0.6	76.9	13.5	54	0.05	14.5	14.2	444	2.69	128.7
NDC 36759	421806	7002533	Nad 83-09V	0.4	68	11	43	0.05	11.2	10.6	250	2.48	85.1
NDC 36760	421711	7002564	Nad 83-09V	0.6	127.6	11	50	0.1	12	13.4	296	2.52	110.6
NDC 36761	421615	7002597	Nad 83-09V	0.3	79.3	8.4	41	0.05	9.8	9.7	272	2.36	39.5
NDC 36762	421517	7002620	Nad 83-09V	0.3	132.9	11.5	37	0.2	9.9	13.6	238	2.5	184.2
NDC 36763	421417	7002642	Nad 83-09V	0.2	72.9	10.5	36	0.1	9.8	12.9	294	2.28	160.4
NDC 36764	421320	7002661	Nad 83-09V	0.2	73	10.9	36	0.1	9.5	11.3	309	2.31	102.8

Sample ID	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
NDC 36385	3.6	18.5	13.1	162	0.1	10.4	12.1	25	0.96	0.051	20	14	0.52	179
NDC 36386	4.1	3.5	16.2	198	0.05	0.6	10.6	36	1.57	0.057	27	28	0.85	242
NDC 36387	3.1	1	17.2	156	0.05	1.6	6.5	31	1.41	0.061	22	20	0.66	192
NDC 36388	7.2	0.8	18.8	162	0.05	1.4	7.6	40	1.27	0.063	29	32	0.85	261
NDC 36389	7	3.7	16.5	150	0.05	1	19.9	39	1.3	0.056	26	32	0.82	254
NDC 36390	3.9	1.4	16.7	152	0.05	0.5	7.8	39	1.31	0.059	21	30	0.82	222
NDC 36391	5.8	60.2	15.5	170	0.1	1.9	43.7	43	1.37	0.059	28	31	0.84	279
NDC 36392	5.6	138.1	14.9	195	0.2	0.8	27.6	43	1.28	0.056	28	34	0.98	266
NDC 36393	7.5	33.6	18	187	0.1	1	17.2	46	1.4	0.066	32	36	0.95	221
NDC 36394	7.3	81.9	19.1	187	0.1	0.8	28.6	40	1.38	0.061	35	33	0.83	244
NDC 36395	2.7	6.5	14.4	155	0.2	0.8	4.1	45	0.85	0.076	28	33	0.84	350
NDC 36396	3.9	0.9	17.4	233	0.1	0.5	0.9	59	0.91	0.062	36	42	1.07	440
NDC 36400	4.3	1.5	14.8	244	0.1	0.5	0.9	62	0.98	0.066	37	43	1.11	441
NDC 36401	9.1	81.4	10.4	21	0.7	60.2	2.4	38	0.02	0.162	11	28	0.27	90
NDC 36402	0.5	4.2	0.5	10	0.1	2.2	0.1	19	0.12	0.069	4	5	0.06	22
NDC 36403	0.8	3.6	0.7	9	0.05	10.5	0.2	26	0.08	0.071	10	7	0.1	36
NDC 36404	1.4	3.6	3.2	17	0.05	27.4	0.3	55	0.01	0.048	13	11	0.03	98
NDC 36405	1.6	4.4	1.8	12	0.2	34.1	0.5	126	0.02	0.172	20	26	0.14	120
NDC 36406	2.8	1.4	14.6	9	0.05	41	0.7	87	0.005	0.17	18	30	0.35	130
NDC 36407	1.6	4	1	16	0.05	17.9	0.5	87	0.04	0.143	20	29	0.18	93
NDC 36408	2.4	6.4	4.3	16	0.1	27.1	0.6	54	0.01	0.109	22	23	0.25	118
NDC 36409	1.1	2.3	6	10	0.05	8.9	0.5	61	0.005	0.128	17	21	0.12	116
NDC 36410	1.1	1	5.9	15	0.05	8	0.3	43	0.005	0.11	14	18	0.16	433
NDC 36411	1.6	0.7	3.9	41	0.3	7.5	0.3	44	0.03	0.25	11	18	0.22	504
NDC 36412	5.8	2.1	3.2	100	0.4	5	0.3	65	0.39	0.625	16	35	0.2	809
NDC 36413	4.1	3.6	1.6	107	0.9	26.7	0.3	169	0.21	0.566	18	24	0.1	806
NDC 36414	0.9	1.2	0.05	11	0.05	0.5	0.05	14	0.03	0.131	3	6	0.02	159
NDC 36415	1.7	2.2	0.9	41	0.4	7.1	0.3	74	0.05	0.238	11	26	0.13	577
NDC 36416	1.1	1.3	2.3	21	0.1	4.4	0.3	38	0.005	0.093	4	22	0.16	285
NDC 36421	0.9	0.9	0.3	15	0.2	3.3	0.2	43	0.03	0.106	5	13	0.06	306
NDC 36501	2	6.9	1.1	24	0.3	1	2.4	43	0.12	0.072	14	26	0.44	535
NDC 36751	7	72.8	12.8	247	0.05	1.5	10.6	54	0.67	0.105	20	31	0.77	406
NDC 36752	4.6	2	15.1	138	0.05	0.4	6.7	41	1.04	0.057	32	29	0.86	296
NDC 36753	2.4	6.6	11.9	169	0.2	0.5	9	45	0.53	0.052	26	31	0.82	413
NDC 36754	56.4	12.6	8.1	99	0.2	1.1	11.3	63	0.34	0.073	40	40	0.95	395
NDC 36755	5.8	18	12.4	199	0.1	2.2	10	40	0.86	0.067	30	28	0.73	347
NDC 36756	7.8	11.9	12.2	152	0.1	1.7	11.2	50	0.54	0.053	33	33	0.89	420
NDC 36757	4.6	15.4	5.6	170	0.2	1	11.9	45	0.63	0.058	17	31	0.79	378
NDC 36758	6.8	7.8	6.7	128	0.2	1.1	12	56	0.42	0.061	24	37	0.9	437
NDC 36759	7.8	8.2	5.6	77	0.1	0.6	7.4	47	0.33	0.048	25	34	0.83	323
NDC 36760	4.2	12.1	12.8	121	0.2	0.6	11.8	52	0.37	0.061	26	35	0.93	340
NDC 36761	4.5	17.7	13.5	165	0.1	0.5	13.5	54	0.81	0.054	29	36	1	360
NDC 36762	4.7	18	12.8	164	0.2	1.1	19	47	1.01	0.06	35	34	0.95	316
NDC 36763	5.9	41.2	14.9	263	0.1	0.6	13.8	47	1.25	0.061	34	35	0.96	383
NDC 36764	4.9	17.2	14.1	180	0.05	0.7	12.8	46	1.44	0.059	32	33	0.97	274

Sample ID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
NDC 36385	0.053	2	2.64	0.039	0.4	2.6	0.02	4.2	0.4	0.025	8	0.25	1DX15	VAN08009257
NDC 36386	0.086	0.5	3.62	0.056	0.66	1	0.005	5.9	0.6	0.025	9	0.25	1DX15	VAN08009257
NDC 36387	0.084	1	2.9	0.044	0.53	1	0.01	5.3	0.5	0.025	9	0.25	1DX15	VAN08009257
NDC 36388	0.12	0.5	3.07	0.031	0.55	2	0.005	5.8	0.6	0.025	9	0.25	1DX15	VAN08009257
NDC 36389	0.097	0.5	2.8	0.03	0.51	0.9	0.005	5.2	0.5	0.025	8	0.25	1DX15	VAN08009257
NDC 36390	0.076	0.5	2.99	0.026	0.44	0.5	0.005	6.1	0.5	0.025	9	0.25	1DX15	VAN08009257
NDC 36391	0.087	1	3.15	0.03	0.44	0.7	0.02	5.1	0.4	0.025	9	0.25	1DX15	VAN08009257
NDC 36392	0.096	1	2.99	0.026	0.51	0.3	0.005	5.3	0.5	0.025	9	0.25	1DX15	VAN08009257
NDC 36393	0.115	0.5	2.89	0.044	0.53	0.7	0.005	5.9	0.5	0.025	11	0.25	1DX15	VAN08009257
NDC 36394	0.099	0.5	2.84	0.043	0.49	0.5	0.005	5	0.4	0.025	9	0.25	1DX15	VAN08009257
NDC 36395	0.095	0.5	3.82	0.032	0.53	0.7	0.02	5.7	0.6	0.025	11	0.5	1DX15	VAN08009257
NDC 36396	0.15	0.5	4.09	0.055	0.6	0.7	0.01	4.6	0.6	0.025	12	0.25	1DX15	VAN08009257
NDC 36400	0.144	0.5	4.22	0.059	0.59	0.6	0.01	4.8	0.7	0.025	13	0.5	1DX15	VAN08009257
NDC 36401	0.002	0.5	1.19	0.01	0.04	0.1	0.06	3.5	0.05	0.15	3	5.6	1DX15	VAN08009257
NDC 36402	0.024	0.5	0.6	0.027	0.03	0.05	0.02	1	0.05	0.025	2	1	1DX15	VAN08009257
NDC 36403	0.014	0.5	0.58	0.022	0.03	0.05	0.03	0.8	0.05	0.025	2	3.6	1DX15	VAN08009257
NDC 36404	0.003	0.5	0.42	0.009	0.03	0.05	0.06	1.6	0.1	0.025	2	7.7	1DX15	VAN08009257
NDC 36405	0.004	0.5	0.97	0.007	0.04	0.05	0.06	0.7	0.05	0.1	6	17.8	1DX15	VAN08009257
NDC 36406	0.002	0.5	0.91	0.004	0.05	0.05	0.09	3.2	0.1	0.07	4	19.8	1DX15	VAN08009257
NDC 36407	0.005	0.5	0.95	0.006	0.04	0.1	0.06	0.7	0.1	0.06	6	8	1DX15	VAN08009257
NDC 36408	0.007	0.5	0.98	0.005	0.05	0.1	0.06	1.7	0.1	0.05	4	9.5	1DX15	VAN08009257
NDC 36409	0.004	0.5	0.81	0.007	0.04	0.05	0.06	2.5	0.1	0.07	4	4.9	1DX15	VAN08009257
NDC 36410	0.0005	0.5	0.7	0.006	0.09	0.05	0.13	3.1	0.3	0.2	2	9.5	1DX15	VAN08009257
NDC 36411	0.002	0.5	0.85	0.008	0.09	0.05	0.09	2.6	0.3	0.23	3	9.1	1DX15	VAN08009257
NDC 36412	0.004	2	1.11	0.011	0.12	0.05	0.42	4.8	0.4	0.32	3	15.8	1DX15	VAN08009257
NDC 36413	0.006	4	0.88	0.021	0.17	0.1	0.13	2.3	1.1	0.39	4	22.7	1DX15	VAN08009257
NDC 36414	0.002	0.5	0.4	0.025	0.03	0.05	0.05	0.3	0.05	0.09	1	1.6	1DX15	VAN08009257
NDC 36415	0.003	2	0.99	0.009	0.1	0.05	0.14	1.1	0.6	0.2	4	7	1DX15	VAN08009257
NDC 36416	0.0005	0.5	0.96	0.004	0.06	0.05	0.05	1.9	0.4	0.1	3	3.3	1DX15	VAN08009257
NDC 36421	0.003	0.5	0.79	0.01	0.06	0.05	0.04	0.7	0.3	0.1	3	2.6	1DX15	VAN08009257
NDC 36501	0.053	1	2.72	0.014	0.15	0.5	0.04	1.4	0.2	0.07	9	1.3	1DX15	VAN08009257
NDC 36751	0.043	0.5	3.23	0.043	0.35	0.4	0.005	3.8	0.3	0.07	9	2.6	1DX15	VAN08009257
NDC 36752	0.121	1	2.74	0.034	0.5	1	0.005	3.7	0.5	0.025	8	0.25	1DX15	VAN08009257
NDC 36753	0.108	1	3.16	0.032	0.3	2.7	0.01	3.4	0.4	0.025	8	0.5	1DX15	VAN08009257
NDC 36754	0.09	1	3.67	0.021	0.28	1.7	0.02	4.3	0.5	0.025	11	1.1	1DX15	VAN08009257
NDC 36755	0.063	0.5	2.77	0.035	0.31	2	0.01	3.8	0.4	0.025	7	0.25	1DX15	VAN08009257
NDC 36756	0.089	1	3.26	0.037	0.32	1.2	0.01	4.4	0.5	0.025	10	0.25	1DX15	VAN08009257
NDC 36757	0.078	0.5	3.07	0.035	0.34	0.8	0.02	3.3	0.4	0.025	9	0.25	1DX15	VAN08009257
NDC 36758	0.079	0.5	3.59	0.035	0.34	1	0.02	3.8	0.5	0.025	11	0.6	1DX15	VAN08009257
NDC 36759	0.105	0.5	3.35	0.031	0.36	0.6	0.02	3.7	0.4	0.025	10	0.8	1DX15	VAN08009257
NDC 36760	0.144	1	3.59	0.02	0.52	0.6	0.02	4	0.5	0.025	10	0.25	1DX15	VAN08009257
NDC 36761	0.14	2	3.07	0.046	0.47	0.4	0.005	4.3	0.5	0.025	9	0.25	1DX15	VAN08009257
NDC 36762	0.094	2	3.06	0.035	0.46	0.3	0.01	4.7	0.4	0.025	11	0.25	1DX15	VAN08009257
NDC 36763	0.114	1	3.48	0.039	0.58	0.3	0.005	4.3	0.5	0.025	9	0.25	1DX15	VAN08009257
NDC 36764	0.112	0.5	3.36	0.044	0.57	1	0.005	4.9	0.4	0.025	10	0.25	1DX15	VAN08009257

Sample ID	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As
NDC 36765	421218	7002671	Nad 83-09V	0.4	88.4	11.1	36	0.1	8.5	8.5	241	2.04	96.8
NDC 36766	421101	7002699	Nad 83-09V	0.3	116.8	11.4	44	0.2	9.6	9.4	306	2.18	184.5
NDC 36767	421002	7002678	Nad 83-09V	5.6	207.2	18.2	78	0.9	20.6	4.3	104	12.59	455.7
NDC 36768	420901	7002678	Nad 83-09V	5.3	198.3	28.9	46	0.8	10	1.3	45	13.91	375.5
NDC 36769	420803	7002659	Nad 83-09V	1.4	117.8	15.3	82	0.3	37.9	11.1	273	4.4	369.3
NDC 36770	420701	7002642	Nad 83-09V	4.7	185.5	17.7	141	0.5	63.1	17.9	500	8.53	363.8
NDC 36771	420601	7002630	Nad 83-09V	6	204.9	24.8	116	1	30.3	3.9	143	18.3	386.9
NDC 36772	420503	7002605	Nad 83-09V	0.9	44	9.6	69	0.3	22.7	8.1	227	2.73	158.8
NDC 36773	420403	7002624	Nad 83-09V	1.7	105.1	17.1	112	0.4	37.1	12.5	312	5.53	263.1
NDC 36774	420304	7002602	Nad 83-09V	3.4	95.2	19.2	95	0.4	25.6	8.2	260	7.5	322
NDC 36775	420203	7002594	Nad 83-09V	0.8	14.9	5.1	41	0.1	5.2	2.6	86	5.93	285
NDC 36776	420101	7002581	Nad 83-09V	0.5	5.8	2.6	12	0.05	2.4	0.9	32	0.54	8.7
NDC 36777	420003	7002559	Nad 83-09V	2.3	87.6	14.7	104	0.4	40.5	12.6	297	4.33	157.9
NDC 36778	419802	7002565	Nad 83-09V	1.1	53.4	9.9	60	0.3	21.3	8	190	2.67	87.8
NDC 36779	419700	7002571	Nad 83-09V	1.6	49.2	11.4	102	0.2	29.1	9.1	204	3.05	75.2
NDC 36780	419595	7002583	Nad 83-09V	1.3	19.2	6.5	27	0.2	6.4	2.2	89	1.39	22.7
NDC 36781	419497	7002595	Nad 83-09V	2.6	52.8	12.2	89	0.4	26.5	6.6	167	2.86	35
NDC 35031	424217	6998728	Nad 83-09V	1.5	44.7	21	53	0.05	15.4	6	118	3.45	118.3

Sample ID	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
NDC 36765	2.9	16	8.7	138	0.1	0.8	12.3	38	0.96	0.063	23	28	0.77	263
NDC 36766	6.2	55.3	15.6	133	0.2	1.2	12	42	1	0.054	34	29	0.85	323
NDC 36767	13.2	21.4	5	60	0.2	6	3.6	93	0.12	0.26	13	53	0.42	181
NDC 36768	10.1	119.7	5.4	57	0.05	3.4	2	78	0.04	0.252	10	47	0.29	253
NDC 36769	4.8	9.2	9.2	50	0.3	1.5	3	52	0.27	0.153	22	33	0.81	1002
NDC 36770	6.1	13.3	5.5	53	0.4	3.2	2.1	64	0.09	0.161	13	46	0.71	910
NDC 36771	6.9	17.4	6.2	75	0.05	3.4	1.6	92	0.02	0.284	10	61	0.47	290
NDC 36772	2.2	4.5	3.2	48	0.2	1	2.8	42	0.23	0.075	17	25	0.56	831
NDC 36773	3.9	13.9	12.3	59	0.2	1.8	2.7	62	0.32	0.122	19	41	0.88	1818
NDC 36774	4.1	10.7	10.3	32	0.2	3.6	3.5	72	0.1	0.145	14	40	0.73	822
NDC 36775	0.6	2	2.8	8	0.4	0.7	1	27	0.06	0.075	5	12	0.18	162
NDC 36776	0.5	0.7	0.05	6	0.05	0.2	0.2	18	0.03	0.026	4	6	0.06	67
NDC 36777	4	6.5	8.1	36	0.2	2.3	2.1	54	0.13	0.09	19	34	0.64	850
NDC 36778	3.2	4.2	2.9	28	0.2	1	2.6	38	0.13	0.067	17	25	0.5	643
NDC 36779	2.2	4.5	5	17	0.2	1.2	2	50	0.1	0.057	16	35	0.59	468
NDC 36780	1	0.25	0.2	9	0.1	0.7	0.6	31	0.06	0.059	8	12	0.14	81
NDC 36781	1.9	3.9	0.8	14	0.4	1.8	0.7	54	0.08	0.077	14	25	0.34	206
NDC 35031	4.6	5.3	6.8	11	0.05	5	0.7	22	0.04	0.08	11	12	0.26	66

Sample ID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
NDC 36765	0.078	0.5	2.82	0.04	0.34	0.4	0.02	3.5	0.3	0.025	9	0.25	1DX15	VAN08009257
NDC 36766	0.085	0.5	2.95	0.039	0.37	0.5	0.005	4.1	0.4	0.025	9	0.25	1DX15	VAN08009257
NDC 36767	0.017	0.5	2.25	0.046	0.17	0.2	0.005	2.8	0.1	0.46	10	22.3	1DX15	VAN08009257
NDC 36768	0.007	0.5	1.86	0.028	0.12	0.6	0.005	2.3	0.1	0.42	9	20.9	1DX15	VAN08009257
NDC 36769	0.082	0.5	3.53	0.017	0.32	1	0.02	3.3	0.3	0.025	10	2.7	1DX15	VAN08009257
NDC 36770	0.037	0.5	2.36	0.021	0.2	0.5	0.02	3.8	0.2	0.13	8	5.4	1DX15	VAN08009257
NDC 36771	0.028	0.5	3.39	0.049	0.16	0.1	0.005	3.9	0.2	0.57	10	17	1DX15	VAN08009257
NDC 36772	0.054	0.5	3.07	0.023	0.21	0.5	0.04	1.9	0.3	0.07	8	1.4	1DX15	VAN08009257
NDC 36773	0.116	0.5	3.97	0.027	0.37	0.6	0.01	4.5	0.5	0.025	10	3.4	1DX15	VAN08009257
NDC 36774	0.105	0.5	2.76	0.012	0.25	0.6	0.02	4.2	0.3	0.1	11	4.7	1DX15	VAN08009257
NDC 36775	0.046	0.5	1.16	0.02	0.07	0.3	0.02	1.3	0.05	0.025	5	3	1DX15	VAN08009257
NDC 36776	0.017	0.5	0.48	0.022	0.03	0.05	0.02	0.3	0.05	0.025	3	0.25	1DX15	VAN08009257
NDC 36777	0.062	0.5	2.79	0.018	0.17	0.6	0.01	3	0.2	0.1	8	2.9	1DX15	VAN08009257
NDC 36778	0.051	0.5	3.42	0.021	0.19	0.4	0.04	1.8	0.2	0.05	8	1.2	1DX15	VAN08009257
NDC 36779	0.073	2	3.26	0.012	0.18	0.3	0.05	2.8	0.2	0.05	8	1.2	1DX15	VAN08009257
NDC 36780	0.017	1	1.26	0.019	0.04	0.1	0.03	0.4	0.1	0.025	5	0.6	1DX15	VAN08009257
NDC 36781	0.021	2	2.11	0.007	0.08	0.2	0.05	1.3	0.2	0.025	6	3.5	1DX15	VAN08009257
NDC 35031	0.005	0.5	1.38	0.008	0.08	0.2	0.02	1	0.2	0.025	5	0.7	1DX15	VAN08009257