GEOCHEMICAL - GEOPHYSICAL

REPORT

YMIP 09-156

KIRKMAN 1 - 14 CLAIMS
YC23730 - YC23743

KIRKMAN 15 - 40 CLAIMS
YC30529 - YC30554

KIRKMAN 41 - 54 CLAIMS
YC86825 - YC86838

KIRKMAN 55 - 88 CLAIMS
YC86840 - YC86873

KIRKMAN 89 CLAIM
YC86839

NTS # 115 O \ 03

LAT: 63° 00 N

LONG: 139° 18 W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED AUGUST 11 to AUGUST 15, 2009

DATE OF REPORT MARCH 15, 2010

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1.0 SUMMARY

The Kirkman Project 2009 field exploration program consists of establishing a soil grid, and running a ground magnetic survey over an area measuring 2 kilometers by 1.5 kilometers. Geological mapping was conducted on a property wide scale and a small trenching program was conducted over known 2004 gold soil anomalies.

2.0 INTRODUCTION

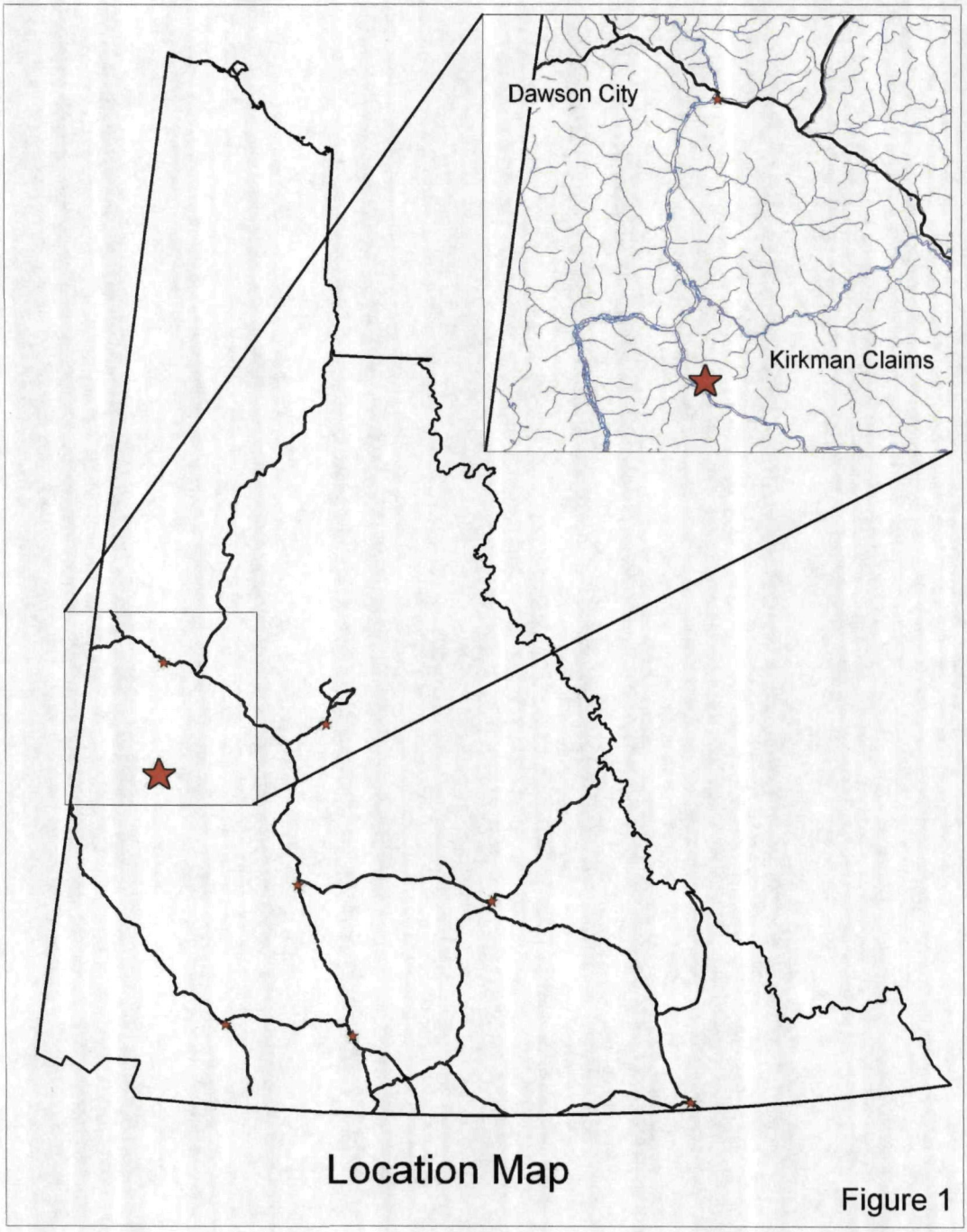
The Kirkman 2009 summer field program collected 697 soils over a grid pattern to cover a potential favorable geological horizon of (Yqf) quartz feldspar schist. The soil program was successful in outlining a nice arsenic, antimony soil anomaly associated with a couple of spot (31, 55 ppb Au) gold anomalies. The trenching program uncovered a nice silica flooded quartz brecciaed system but it did not return any gold values.

3.0 LOCATION

The Kirkman Project is located along Kirkman Creek, which is 116 kilometer south of Dawson City; it's in DawsonMining Division, on NTS # 115 O / 03. The latitude 63°00'N and longitude 139°18'W.

4.0 ACCESS

The Kirkman Target can be attained via helicopter from Dawson City. The second methods to get there is via river boat up the Yukon and then take a four wheeler trail up Kirkman creek to first road and cabin on your left looking up stream.



Location Map

Figure 1

5.0 REGIONAL AND PROPERTY GEOLOGY

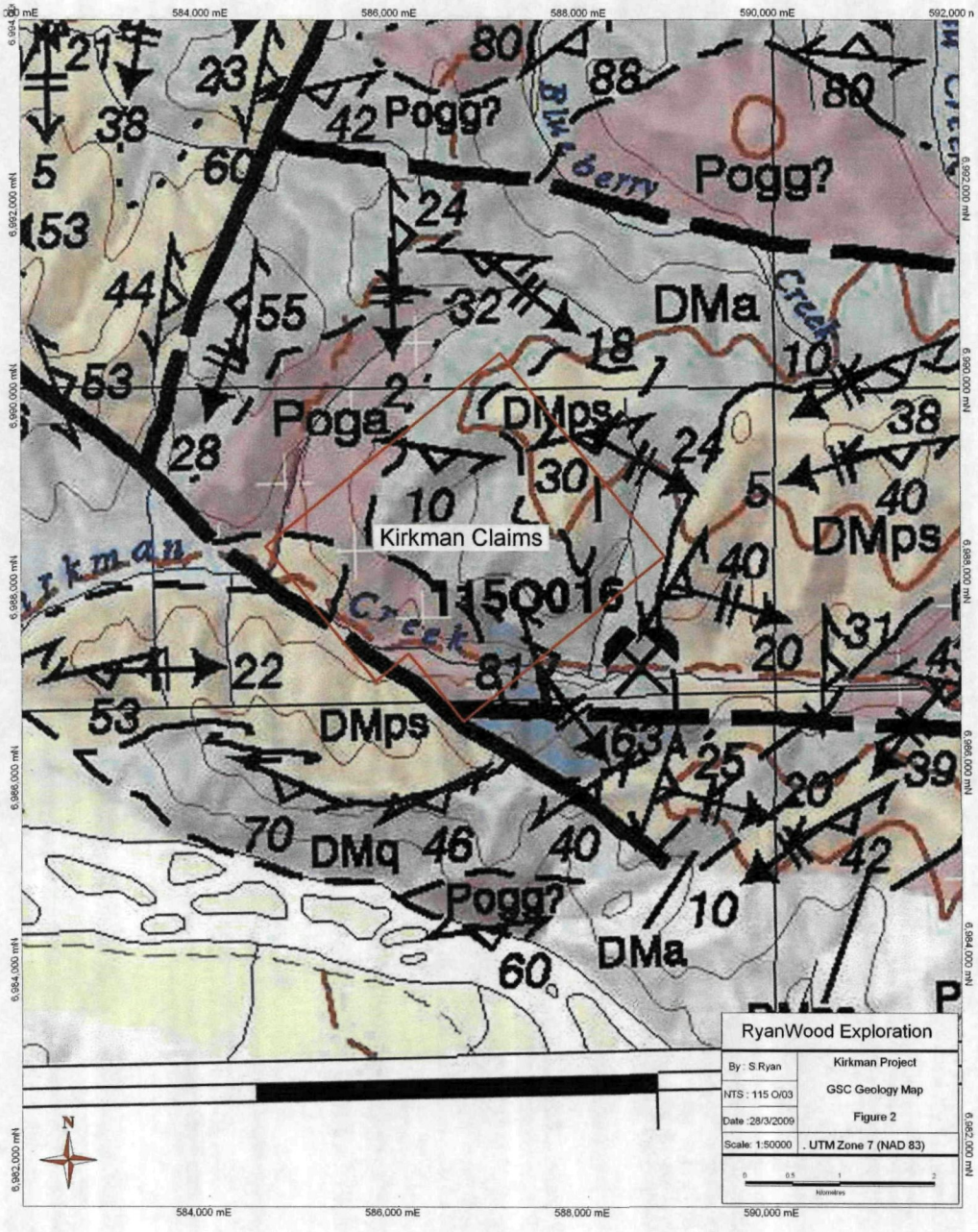
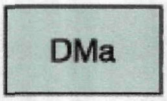


Figure 2 is the geology map from Jim Ryan and Steve Gordey 2002 mapping. Here we see three main rock units. Poga is an orthogneiss found at the white, DMa is the amphibolite unit but I will show in figure 6 that I feel part of this amphibolite is a meta gabro that is also seen on the White. The third unit is the DMps known as the quartz-mica schist also a main rock unit at the White. I will also note that the claim block straddle on it's south western boundarie a large regional structure and again I feel this is a positive in the geological picture.

GSC Geology Description

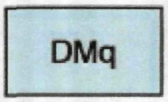
i) Geology

ORTHOGNEISS (YOUNGER, 264-259 Ma): Pog, *undivided orthogneiss;* Pogg, *pink to orange K-feldspar rich, granitic orthogneiss, commonly includes or associated with* Poga; Poga, *mainly K-feldspar augen orthogneiss, exhibits various states of strain including porphyroclastic straight gneiss, commonly includes or associated with* Pogg; Pogt, *rare, mainly tonalitic orthogneiss;* Pogq, *orthogneiss derived from quartz monzonite; refers to highly strained, mafic poor, Sulphur Creek orthogneiss; ?-age assignment probable, ??-age assignment assumed (alternatively could be part of* DMog*).*



AMPHIBOLITE: amphibolite schist and gneiss; metabasite; probably derived from mafic to intermediate volcanic or volcaniclastic rocks; locally associated with psammite or interlayered with orthogneiss

QUARTZ-MICA SCHIST: undivided metasedimentary rocks dominated by metapsammite, semipelite and metapelite; commonly quartz-garnet-biotite-muscovite schist possibly derived from siliceous siltstone; commonly finely interlayered with garnet metapelite; commonly contains members of micaceous quartzite; rare conglomerate; grades locally to paragneiss



QUARTZITE: banded to massive, grey to white quartzite; apparantly clastic in origin, or in part, possibly derived from metachert

The Kirkman Claims are covering four different rock units. Permian (Poga) orthogneiss is found along the southern boundarie with Devonian (DMa) amphibolite in the center and Devonian (DMps) quartz mica schist along the north-east border. There is also a sliver of Devonian (DMq) quartzite found along the south-eastern part of the claims. These rocks are exactly the same geological units found on the White Property.

6.0 WORK PERFORMED / METHODS

6.1 Soil Survey

The Kirkman Project had 22 man days of soil work collecting 697 soils. The soil survey was conducted during the period of August 11 to August 15.

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).

6.2 Magnetic Survey

The magnetic survey was conducted across the entire grid. The survey uses three GEM proton precessions GSM - 19 T magnetometers. Two were portable field unit and the third is a base station magnetometer that records reading every 15 seconds at a stationary position for the entire survey. The base station monitors the earth daily magnetic drift. At the end of each daily survey both the field and base station magnetometers are plugged in together and the daily drift is corrected out of the field magnetometer.

Only the corrected data is used to plot the survey results. The field survey used GPS potable magnetic instrument and worked in the walking mag mode, taking reading at an average of 2 meters. The magnetic survey collected data on 31.5 kilometers of survey lines expanding the 2004 magnetic survey, a total of 96,359 station reading collected averaging one reading every 3 meters.

The magnetic survey now covers a grid measuring 2 kilometers by 1.5 kilometers and the magnetic range for the entire survey was a low of 56750 gammas to a high of 57773 gammas.

6.3 Trenching Program

A couple of deep trench were dug across known 2004 gold soil anomalies. The local placer miners brought out there large 330 excavator and dug a couple of deep trenches.

A total of 150 meters were trenched in two locations. The trenches were dug down up to 20 feet and into decomposed bedrock.

Jean Pautler (geologist) was hired to pick out trenching targets and sample the trenches once the trenching was complete.

7.0 INTERPRETATION

7.1 Soil Survey

The 2009 soil survey was disappointing in that it only outlined sporadic gold anomalies around the property (Figure 3).

The indicator elements such as arsenic (Figure 4) and antimony (Figure 5) are highlighting a nice anomaly (1100 meters long by 150 wide) running in a north east direction forming in the south east part of the grid.

The anomalous arsenic and antimony soils anomaly is flanking the magnetic high anomaly outlined (Figure 8) and is also associated with anomalous nickel area (Figure 7).

I feel even though we did not see a nice gold anomaly forming, having the anomalous arsenic - antimony signature is indicating that we have some gold potential and that the gold target may be deeper. Having the nickel association is also indicating that we probably have an ultra mafic slice coming up potentially associated with the magnetic high.

7.2 Magnetic Survey

The 2009 magnetic survey outlined a very simple magnetic high low pattern.

The magnetic low is associated with the regional north east trending creek, I don't think this is coincidental and this could be indicating a north east structure.

The magnetic high has an associated arsenic, antimony and nickel soil anomaly found along the high ridge along the south east corner of the 2009 grid work.

I feel the magnetic high association with anomalous nickel may be indicating a buried ultra mafic slice that is only exposed on the ridge top.

7.3 Trenching Program

The trenching program did not uncover any anomalous values. The trenching did uncover the edge of mafic and felsic schist that had a nice silica flooded breccia system coming up along the contact but again nice looking rocks with no gold values.

8.0 RECOMMENDATION

I would recommend following up with ground prospecting the anomalous arsenic, antimony and nickel ridge top.

The soil grid can be extended along the south east part of the grid, this would help close off or expand the arsenic, antimony soil anomaly.

9.0 REFERENCES CITED

GSC Geology Map, Ryan and Gordey Stewart River Geology map Open File 4970

10.0 COST

Wage 22 man days @ $325.00 per day		$7,150.00
Assay Cost 697 soil @ $24.00 per sample		$16,728.00
Assay Cost 40 Rocks @ $28.00 per sample		$1,120.00
Trenching Work 1 hoe plus operators 9 hours @$255		$2,300.00
J.P. Exploration 7.7 days @ $750.00 + expense		$6,193.00
Magnetic Survey 31.5KL @ $250.00 per Km		$7,875.00
Helicopter Travel 3.3 hours @ $1334.00		$4,402.00
Fix Wing 2 flights to Thistle Creek @ $550.00 per trip		$1,100.00
Camp Cost 4 days @$115.00 per day		$460.00
Food Cost 22 man days @$50.00 per man day		$1,100.00
Sat Phone		$100.00
Report writing		$1,000.00
	Total	$49,528.00

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 27years. 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 14 years as a local prospector for myself.

I have overseen the entire Kirkman Project .

I own 100% of the Kirkman Claims and have now option them to Kaminak Gold Corp.

Dated this 15 of March 2010 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

KIRKMAN PROJECT, YT
2009 TRENCH SAMPLE DESCRIPTIONS AND RESULTS

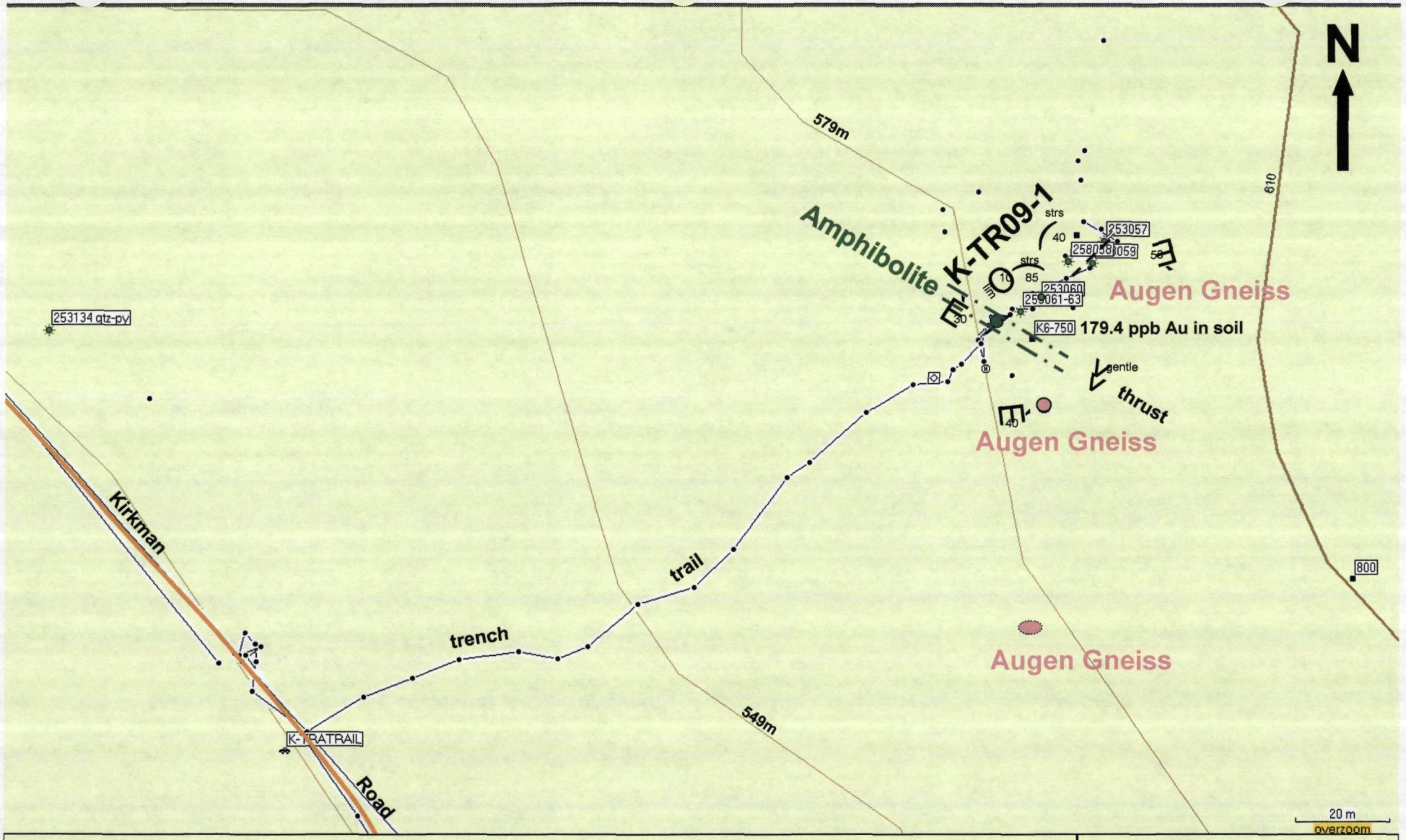
SAMPLE		NAD 83, ZONE 7		ELEV.			Au	Ag	As	Other
NUMBER		EASTING	NORTHING	(ft)	TYPE	DESCRIPTION	ppb	ppm	ppm	%
253057	TR09-1	585463	6987855	2041	rock grab	quartz-carbonate-sericite altered gneiss with limonitic fractures and veinlets, +/- quartz veinlets, some pyrite cubes, Mn stain, red hematite, silicification, rhodochrosite +/- breccia	<2	<0.1	2	2.18 Ca 1.75 Fe Ba
253058	TR09-1	585456	6987850	2065	rock grab	grey quartz with limonite vugs, carbonate alteration, same location as 253059, but this is from pile beside trench.	<2	<0.1	1.4	3.82 Ca 1.24 Fe Ba
253059	TR09-1	585461	6987850	2040	rock grab	quartz veinlets (3-4 cm) near start of trench, limonitic, carbonate alteration	<2	<0.1	2.4	6.13 Ca 2.13 Fe Ba
253060	TR09-1	585450	6987841	2035	rock grab	quartz stringers in weakly sericite-carbonate altered (bleached) biotite quartz-feldspar augen gneiss.	<2	<0.1	1.8	3.61 Ca 1.88 Fe Ba
253061	TR09-1	585446	6987839	2031	rock grab	sericite-clay-carbonate altered augen gneiss with limonitic fractures	22	<0.1	4	4.21 Ca 2.34 Fe Ba
253062	TR09-1	585446	6987839	2031	rock grab	quartz (grey), limonitic fractures, sericite-clay altered +/- carbonate altered gneiss host	3	<0.1	3.4	2.26 Ca 1.36 Fe
253063	TR09-1	585446	6987839	2031	rock grab	quartz-carbonate-rhodochrosite with limonitic fractures	4	<0.1	2.2	17.2 Ca 1.71 Fe Ba
253064	TR09-2	586190	6987381	1840	0.15m chip	at 15m; 10-15 cm quartz vein with rusty, Mn & limonitic fractures in quartz-sericite-clay altered host	7	<0.1	97.3	1.01 Fe
253065	TR09-2	586190	6987381	1840	1m chip	at 14m; wallrock of 253064, rusty, bleached, foliated, sericite altered	4	0.1	198.9	1.49 Fe
253066	TR09-2	586190	6987381	1838	0.15m chip	at 12m; 10-15 cm quartz vein, with rusty, Mn & limonitic fractures in quartz-sericite-clay altered host	12	<0.1	128.1	1.04 Fe
253067	TR09-2	586186	6987378	1837	1m chip	10m; near road, quartz-carbonate altered host, shiny pyrite aggregates	6	0.1	92.6	0.94 Fe
253068	TR09-2	586202	6987390	1860	0.5m chip	30m; white quartz vein 0.5m wide, flat?, rusty fractures +/- Mn	<2	<0.1	44.6	
253069	TR09-2	586195	6987385	1850	rock grab	20m; sericite, limonite altered gneiss +/- silicified	18	0.2	328.3	1.11 Fe
253070	TR09-2	586214	6987404	1870	comp grab	40-60m, composite grab from silicified biotite quartz-feldspar gneiss exposed for 20m	6	0.1	45.1	1.36 Fe
253071	TR09-2	586187	6987385	1850	rock grab	quartz-carbonate-limonite breccia	2	<0.1	61	
253072	TR09-2	586184	6987383	1850	rock grab	quartz vein, pyrite	25	<0.1	35.5	1.41 Fe

KIRKMAN PROJECT, YT
2009 SAMPLE DESCRIPTIONS AND RESULTS - JP

SAMPLE	NAD 83, ZONE 7		ELEV.			Au	Ag	As	Other
NUMBER	EASTING	NORTHING	(ft)	TYPE	DESCRIPTION	ppb	ppm	ppm	%
253123	585774	6991107	2885	rock grab	bull white quartz-weak ankerite vein subcrop, rusty weathered surface, rusty fractures, meta-diorite? - medium grained quartz feldspar chlorite gneiss +/- muscovite host	<2	<0.1	0.7	
253124	585709	6991033	2870	rock grab	rusty quartz float with rusty limonite fractures, no visible sulphide, trace ankerite	<2	<0.1	2.1	
253125	585685	6990988	2854	rock grab	quartz float to local subcrop with limonite fractures and trace pyrite cubes to 4 mm replaced by aggregate pyrite	7	<0.1	2.3	
253126	585516	6990810	2746	rock grab	quartz-carbonate vein with rusty fractures, 30 x 15 cm angular float in area of lots of quartz float.	<2	<0.1	8.3	
253127	585095	6989863	2214	rock grab	1% cubic pyrite in weak sericite-ankerite? altered augen gneiss	3	<0.1	1.1	
S253128	585006	6989677	2105	soil	medium orange-brown B, from above outcrop of moderate-strong sericite altered augen gneiss with Mn +/-limonite on fractures	1.5	<0.1	45.2	3.69 Fe
253129	585003	6989527	2063	rock grab	local float of quartz in augen gneiss with fragments of gneiss, cubes of pyrite, few mm, replaced by finer pyrite, rusty weathered white quartz +/-limonite vugs - weathered out sulphide	<2	<0.1	1.4	
253130	587595	6987125	1939	rock grab	rusty fractures, clay altered vugs in white quartz with rusty weathering	<2	<0.1	<0.5	
253131	584204	6988198	1539	rock grab	30 x 70 cm float boulder on Kirkman road of white quartz vein with rusty fractures & limonite +/- Mn lined vugs, some clay altered host rock fragments in vugs, NVS, micaceous quartzite subcrop in area	<2	<0.1	1.5	
253132	583893	6988192	1573	rock grab	60/45SE trending 30 cm quartz-carbonate vein in quartz-feldspar-muscovite schist, trace tourmaline along foliation, orangish weathering, Mn, limonite in vugs in quartz, 2% pyrite cubes, in weakly altered host rock with pyrite cubes	<2	<0.1	<0.5	1.44 Ca
253133	583371	6988139	1535	rock grab	1m x 1m boulder of white quartz, minor rusty fractures, trace Mn, from placer pit beside road; more quartz boulders and float around	<2	<0.1	5.3	
253134	585238	6987829	1713	rock grab	granular quartz rock with pyrite cubes up to 0.5 cm, 1.5% pyrite	<2	<0.1	2	
253135	585517	6987528	1705	rock grab	on Kirkman Rd., near soil anomaly, quartz-sericite altered augen gneiss with pyrite +/- cubes, rusty surfaces, orange soil	<2	<0.1	2.8	
S253136	585517	6987528	1705	soil	orange brown B, from rusty pit with 253135	3.8	0.1	12.1	3.5 Fe 1.4 Ca
253137	588191	6990768	3095	rock grab	30 x 30 cm white quartz vein float with some rusty fractures & limonite in saddle	<2	<0.1	2.4	

KIRKMAN PROJECT, YT
2009 SAMPLE DESCRIPTIONS AND RESULTS - JP

SAMPLE	NAD 83, ZONE 7		ELEV.			Au	Ag	As	Other
NUMBER	EASTING	NORTHING	(ft)	TYPE	DESCRIPTION	ppb	ppm	ppm	%
S253138	589012	6989820	3956	soil	medium brown B, bit orange, 25 cm depth, ultramafic gneiss outcrop	1.5	<0.1	11.4	3.99 Fe
S253139	589085	6989802	3932	soil	medium brown B, bit orange, 20 cm depth, ultramafic gneiss outcrop	12.8	0.3	5.1	5.68 Fe
S253140	589030	6988253	3310	soil	rusty medium brown B, 10 cm depth, above muscovite bearing quartzite	1	0.1	9	4.01 Fe
253141	589043	6988175	3339	1m chip	rusty zone with sericite altered micaceous quartzite to quartz-feldspar-muscovite-biotite gneiss with quartz sweats to few cm	<2	<0.1	1.4	2.23 Fe
S253142	588606	6989797	3852	soil	medium brown B, 20 cm depth, above rusty amphibole-gnt gneiss subcrop/outcrop	2.1	0.1	12.3	3.29 Fe
253143	587976	6989529	3833	rock grab	sugary, bull white quartz float, rusty fractures	<2	<0.1	<0.5	
253144	587511	6988721	3459	rock grab	dark, rusty epidote-chlorite quartzite, carbonate alteration, in minor fold hinge in anticlinorium	<2	<0.1	<0.5	0.87 Ca 2.29 Fe
253145	587403	6988625	3392	0.5m chip	variably rusty quartz-carbonate altered quartzite with pyrite cubes	<2	<0.1	4.7	1.18 Ca 1.19 Fe
253146	587277	6988541	3254	rock grab	30 x 30 cm rusty quartz vein float with minor limonitic vugs	<2	<0.1	0.8	
253051	585307	6990358	2495	rock grab	white sugary quartz with some limonitic fractures in sericite altered quartz-feldspar augen gneiss, on road to Kirkman	12	<0.1	4.2	
253052	585181	6989919	2242	rock grab	quartz-ser altered, with Mn, lim fractures, weathered out pyrite, in augen gneiss on road to Kirkman	<2	<0.1	5	
253053	585171	6989928	2232	rock grab	20 x 30 cm quartz piece near 25352, with smaller sugary quartz with minor cubic pyrite in sericite clay altered host (augen gneiss)	<2	<0.1	<0.5	
253054	584708	6988331	1689	rock grab	very rusty quartz with lots of pyrite cubes, weathered out limonite boxwork, some less rusty quartz with pyrite cubes, exposed for over 20 m on road	<2	<0.1	10.1	1.26 Fe
253055	588802	6987008	2004	rock grab	quartz with local +/-rusty fractures from upper placer cut on Kirkman	<2	<0.1	0.5	
253056	588802	6987008	2004	rock grab	bleached quartz-feldspar-muscovite schist +/- pyrite from upper placer cut on Kirkman	<2	0.2	1.9	1.24 Fe



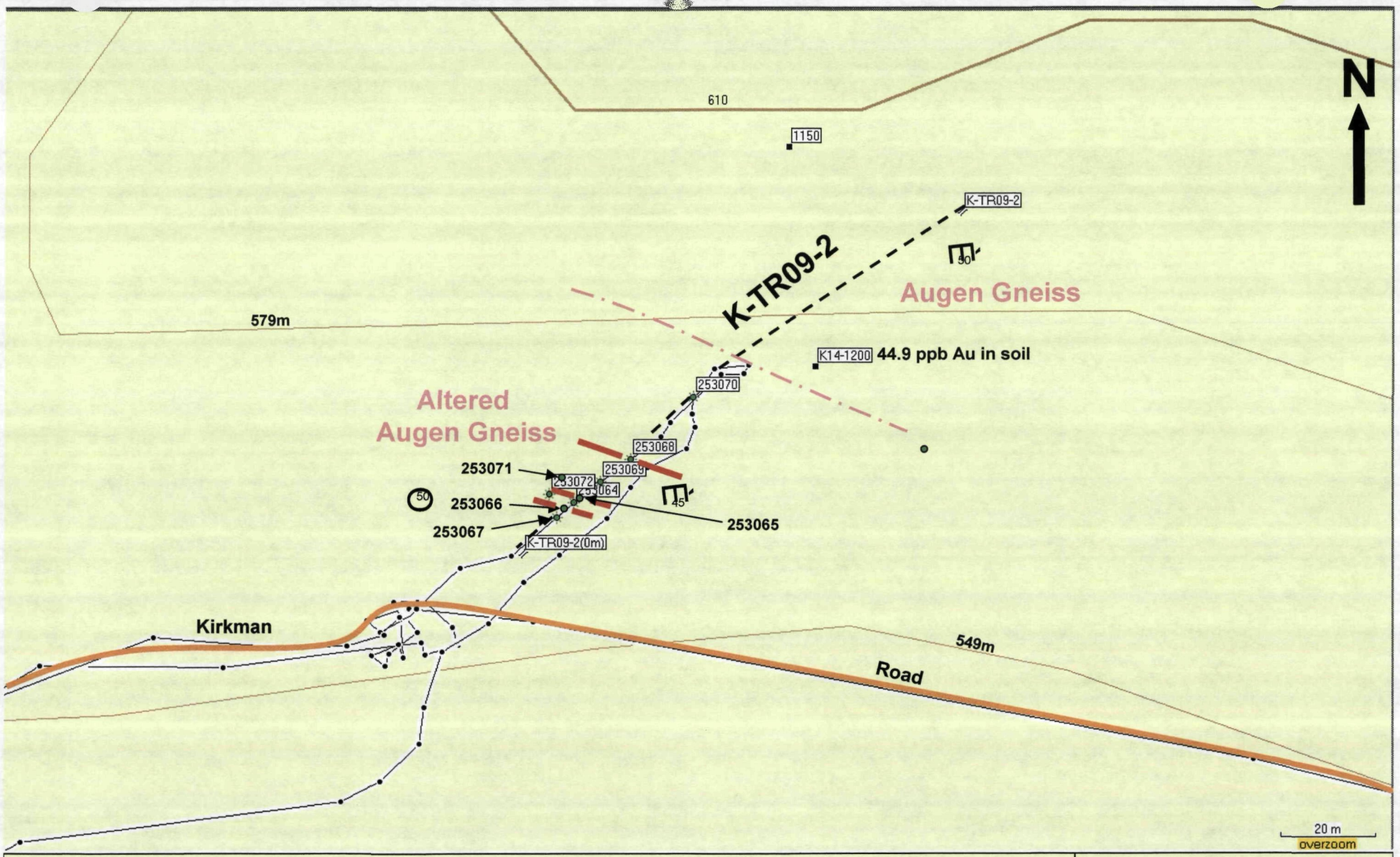
LEGEND

- 2009 sample, S denotes soil
- outcrop
- subcrop
- trench
- contact
- strs stringers
- lim limonite

Kirkman Project

K-TR09-1

Geology and Sample Locations



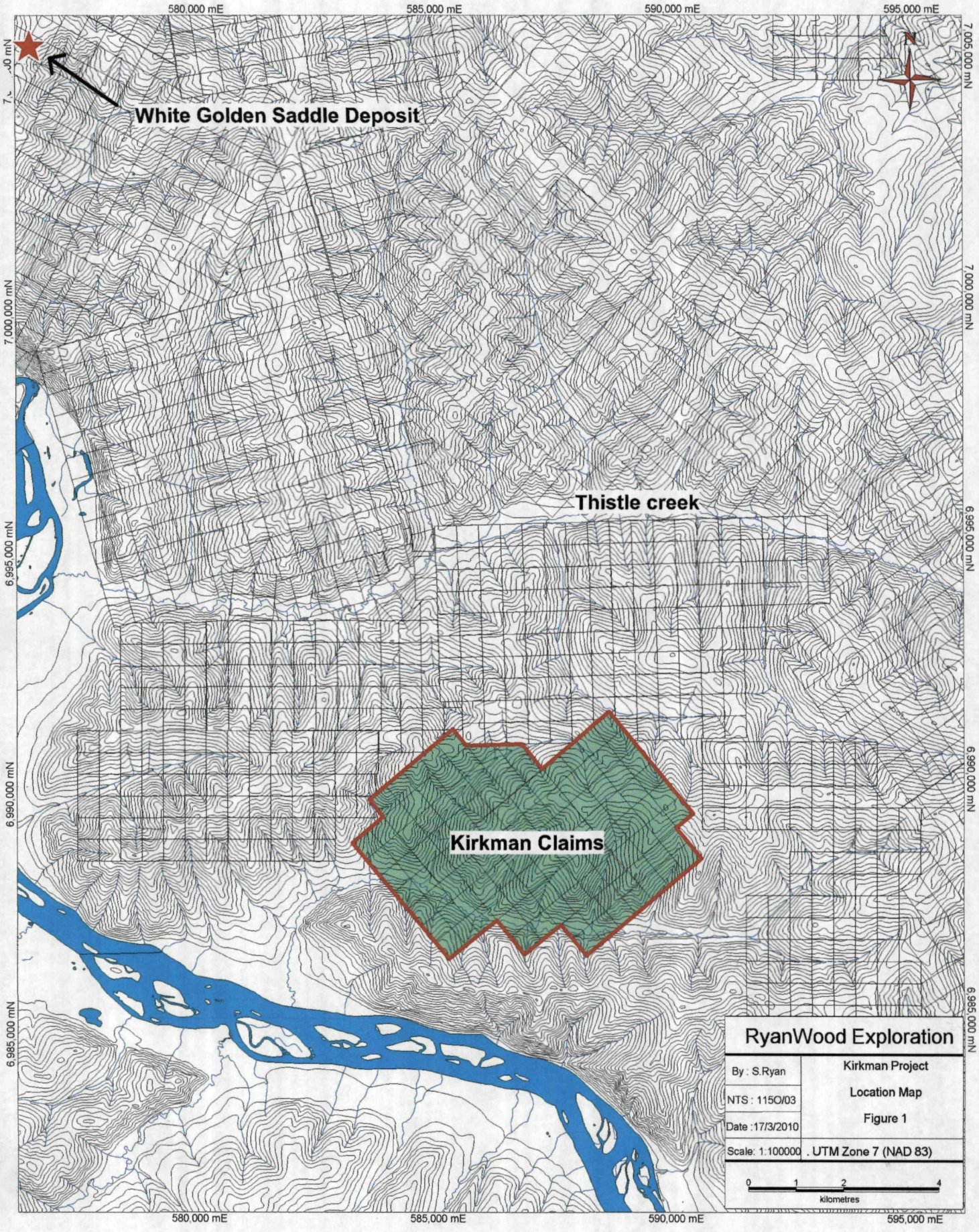
LEGEND

- 2009 sample, S denotes soil
- trench
- contact
- quartz vein

Kirkman Project

K-TR09-2

Geology and Sample Locations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7,005,000 mN
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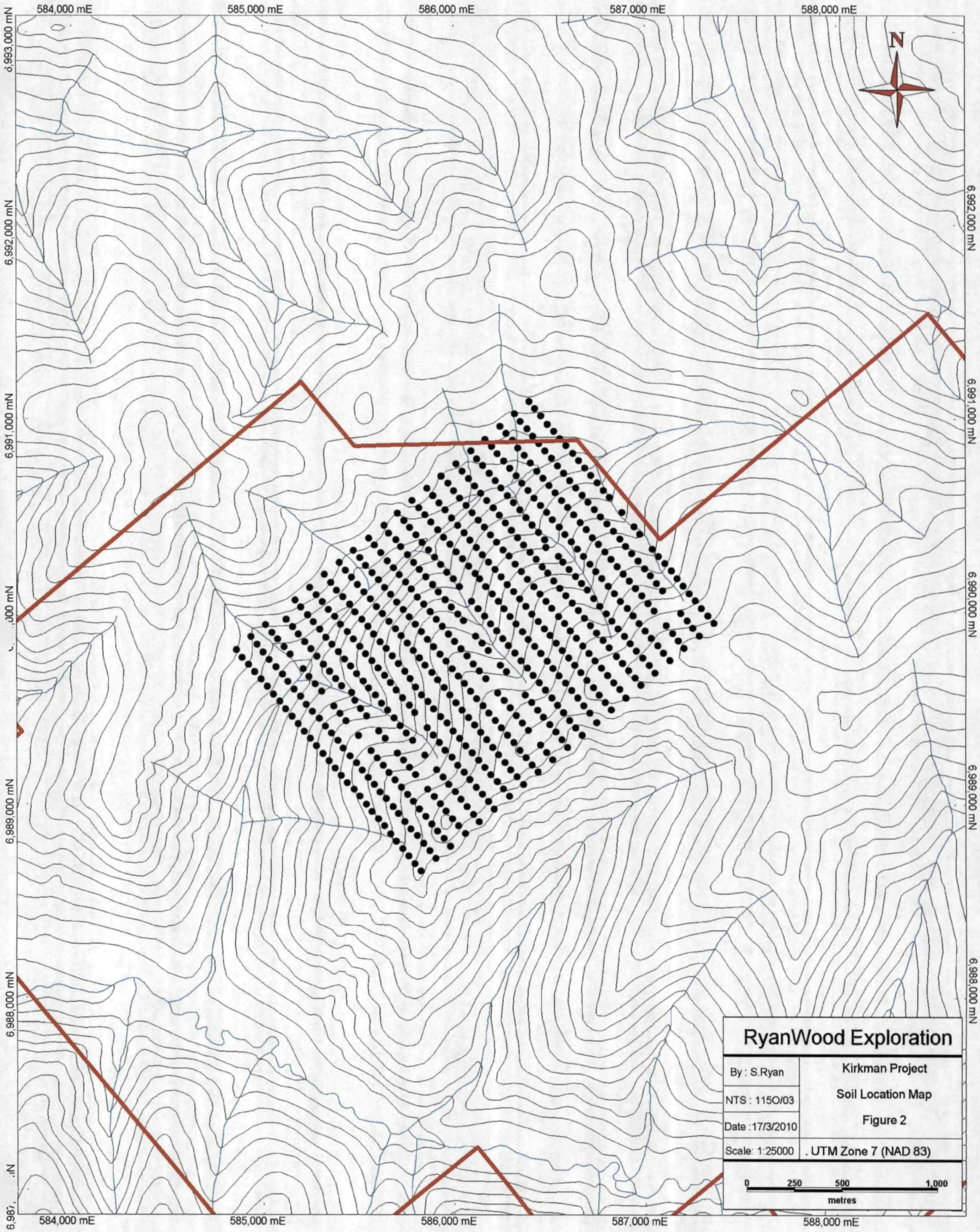
6,995,000 mN
6,990,000 mN
6,985,000 mN
White Golden Saddle Deposit
Thistle creek
Kirkman Claims
RyanWood Exploration
By : S.Ryan
Kirkman Project
Location Map
NTS : 115O/03
Figure 1
Date :17/3/2010
Scale: 1:100000
. UTM Zone 7 (NAD 83)
0
1
2
4
kilometres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RyanWood Exploration
By : S.Ryan
Kirkman Project
NTS : 115O/03
Soil Location Map
Date :17/3/2010
Figure 2
Scale: 1:25000
. UTM Zone 7 (NAD 83)
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250
500
1,000
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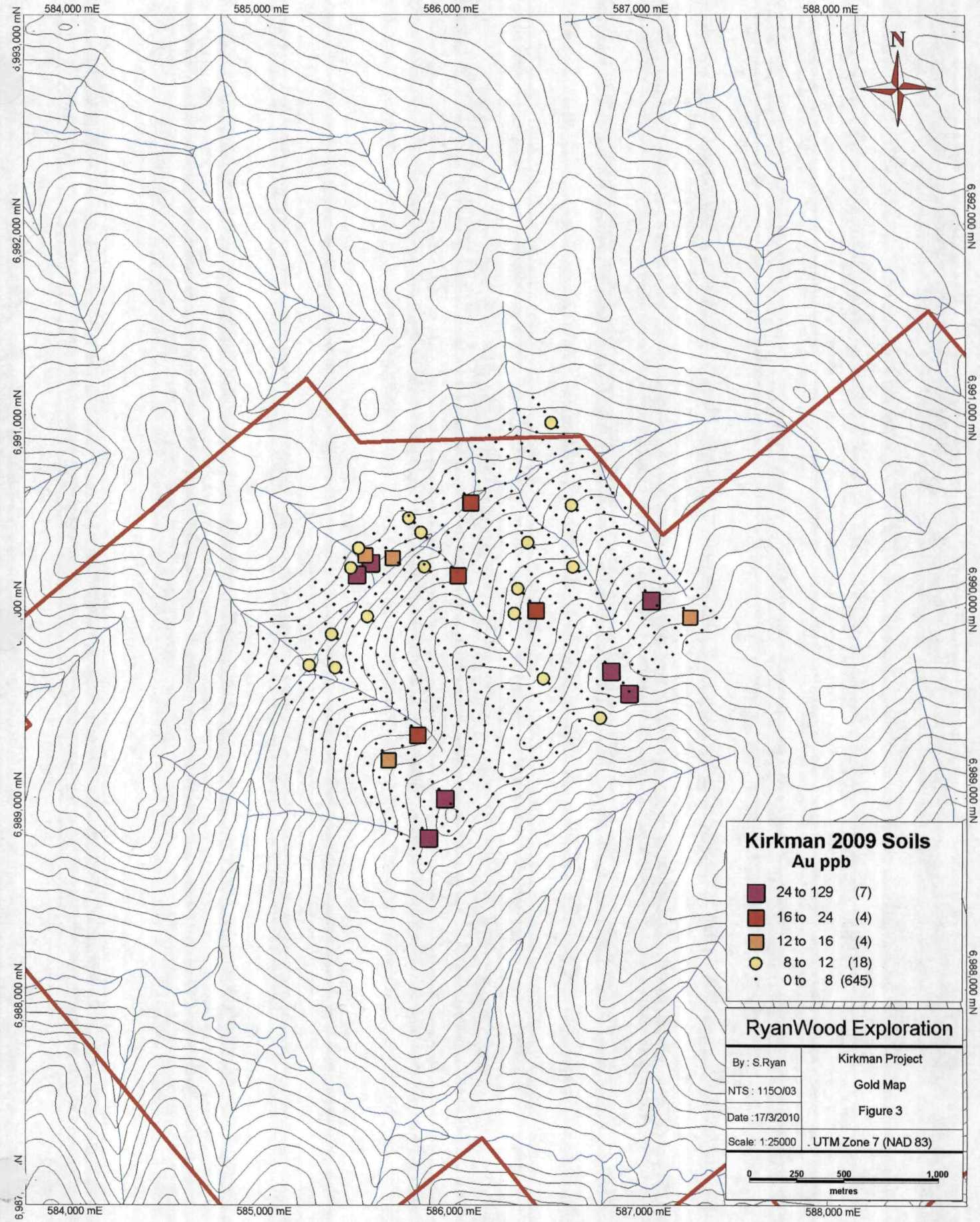
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N
Kirkman 2009 Soils
Au ppb
24 to 129 (7)
16 to 24 (4)
12 to 16 (4)
8 to 12 (18)
0 to 8 (645)
RyanWood Exploration
By : S.Ryan
Kirkman Project
NTS : 115O/03
Gold Map
Date :17/3/2010
Figure 3
Scale: 1:25000
. UTM Zone 7 (NAD 83)
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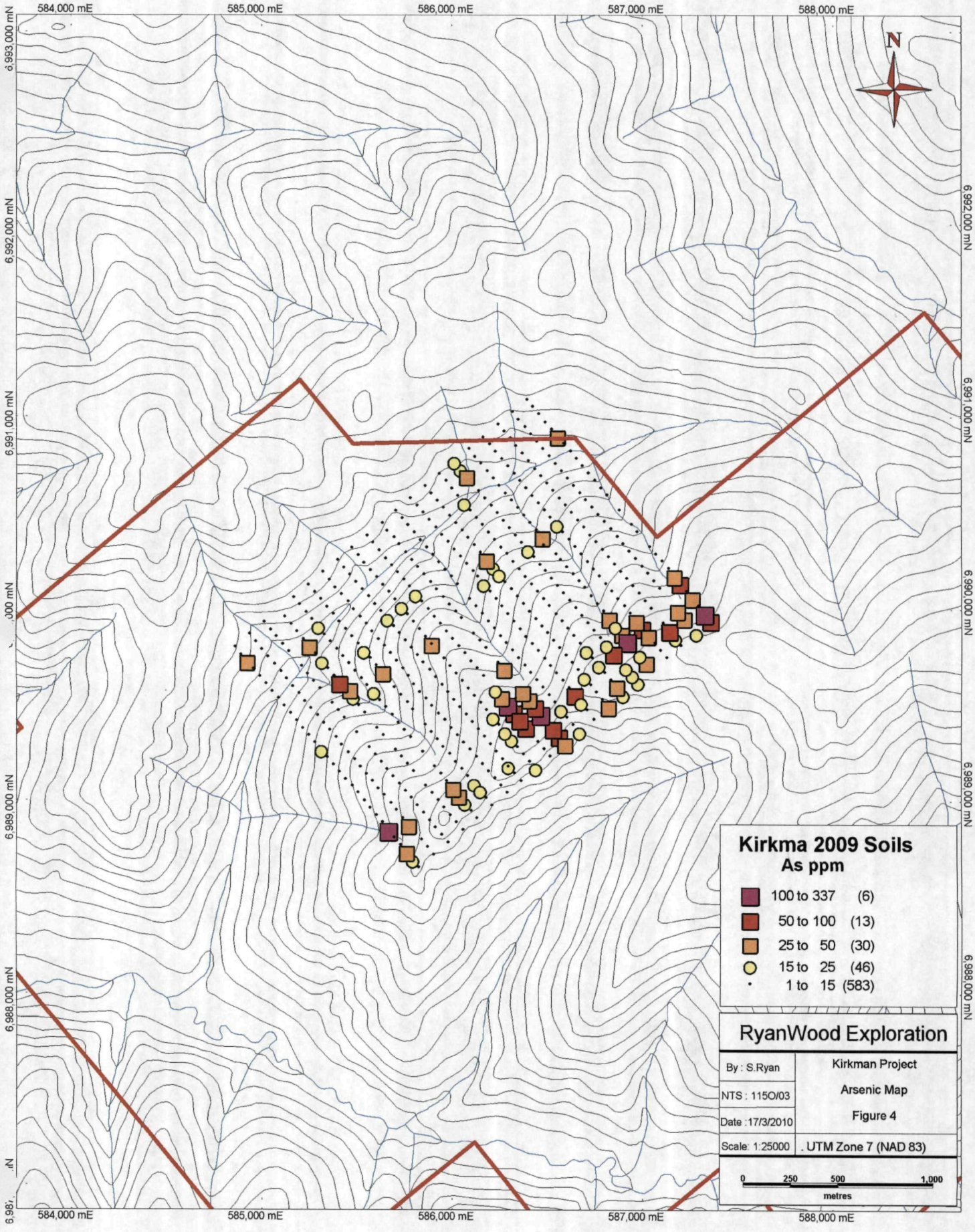
metres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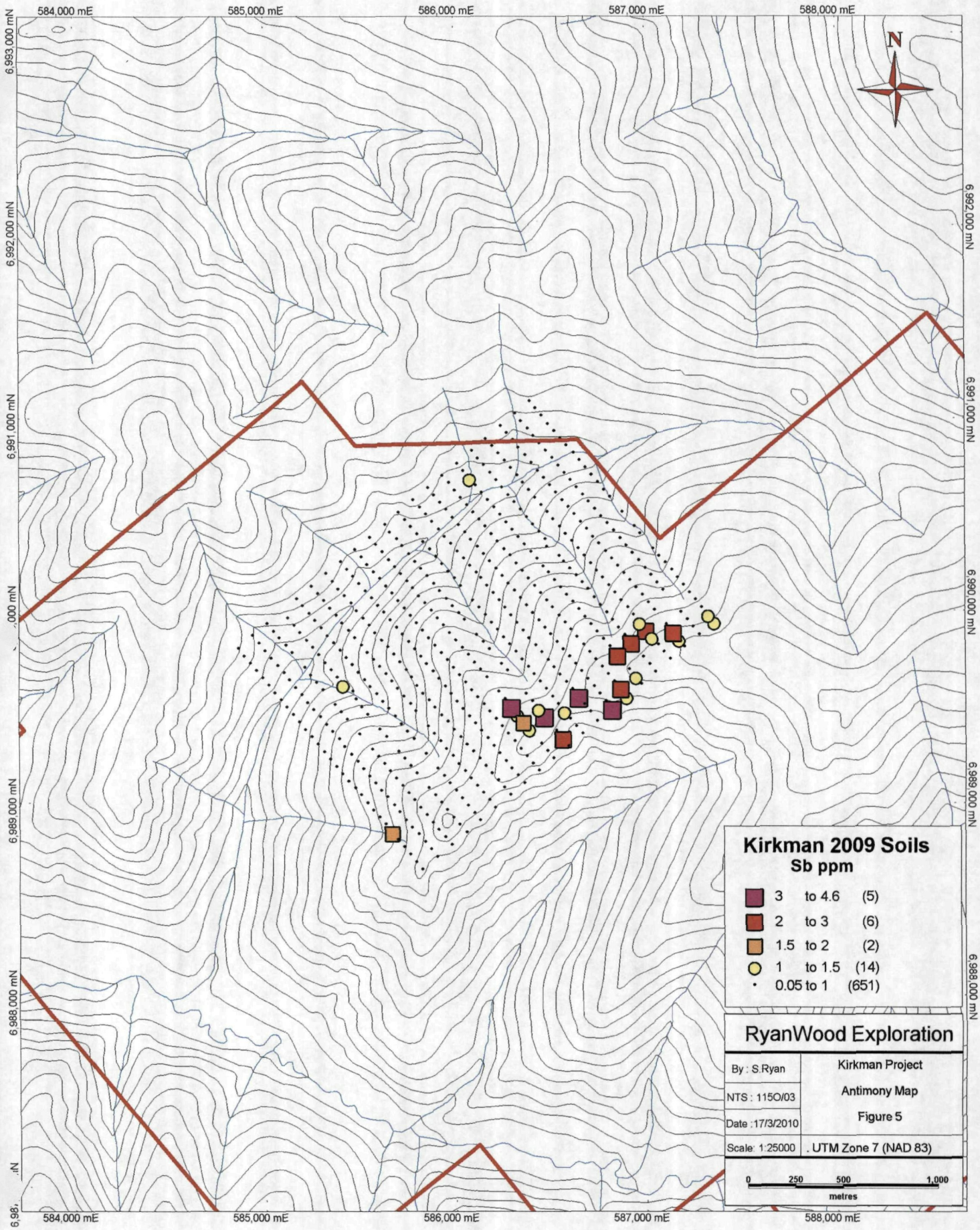
587,000 mE
588,000 mE
6,993,000 mN
6,992,000 mN
6,991,000 mN
6,990,000 mN
6,989,000 mN
6,988,000 mN
N
Kirkma 2009 Soils
As ppm
100 to 337 (6)
50 to 100 (13)
25 to 50 (30)
15 to 25 (46)
1 to 15 (583)
RyanWood Exploration
By : S.Ryan
NTS : 115O/03
Date :17/3/2010
Scale: 1:25000
Kirkman Project
Arsenic Map
Figure 4
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres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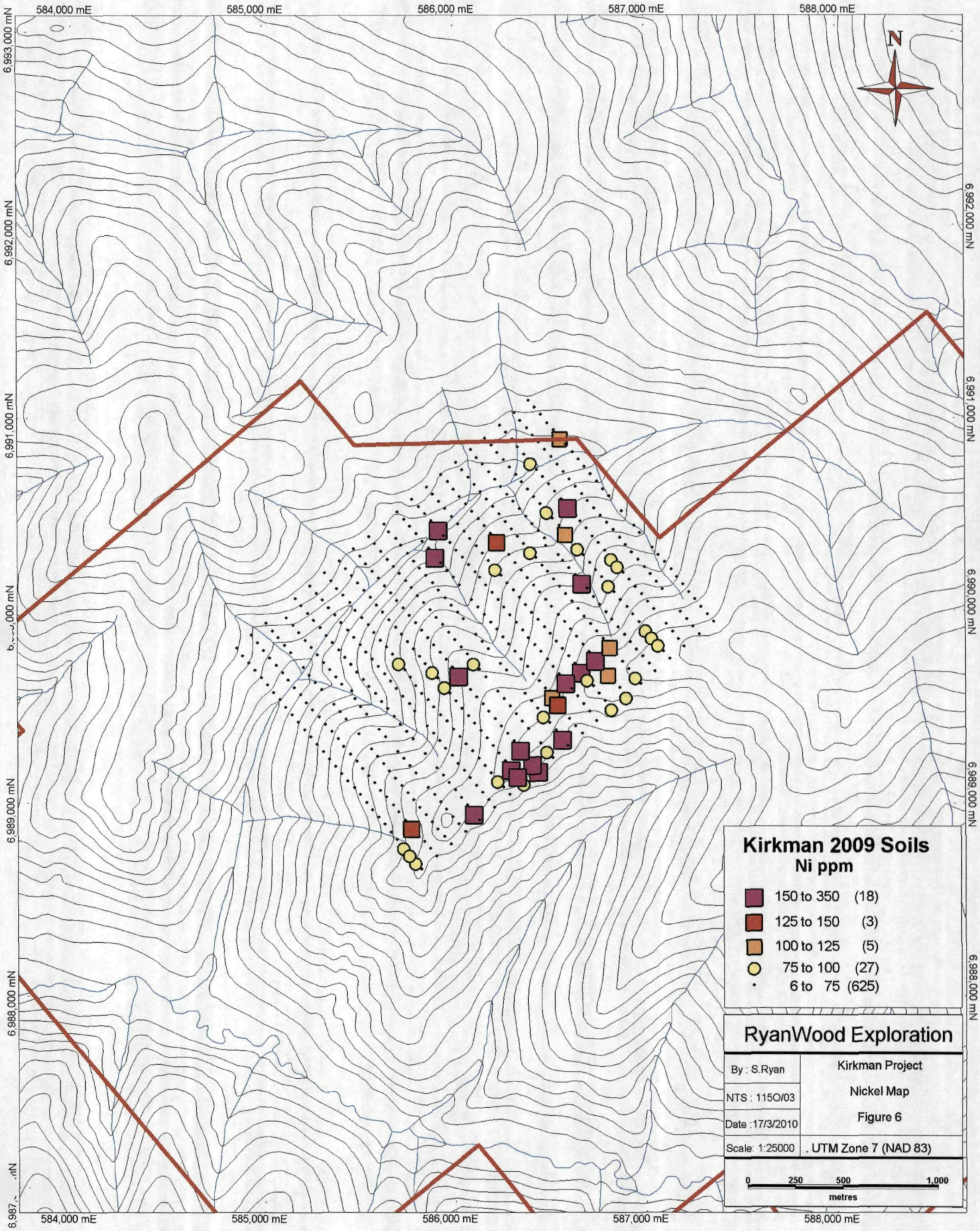
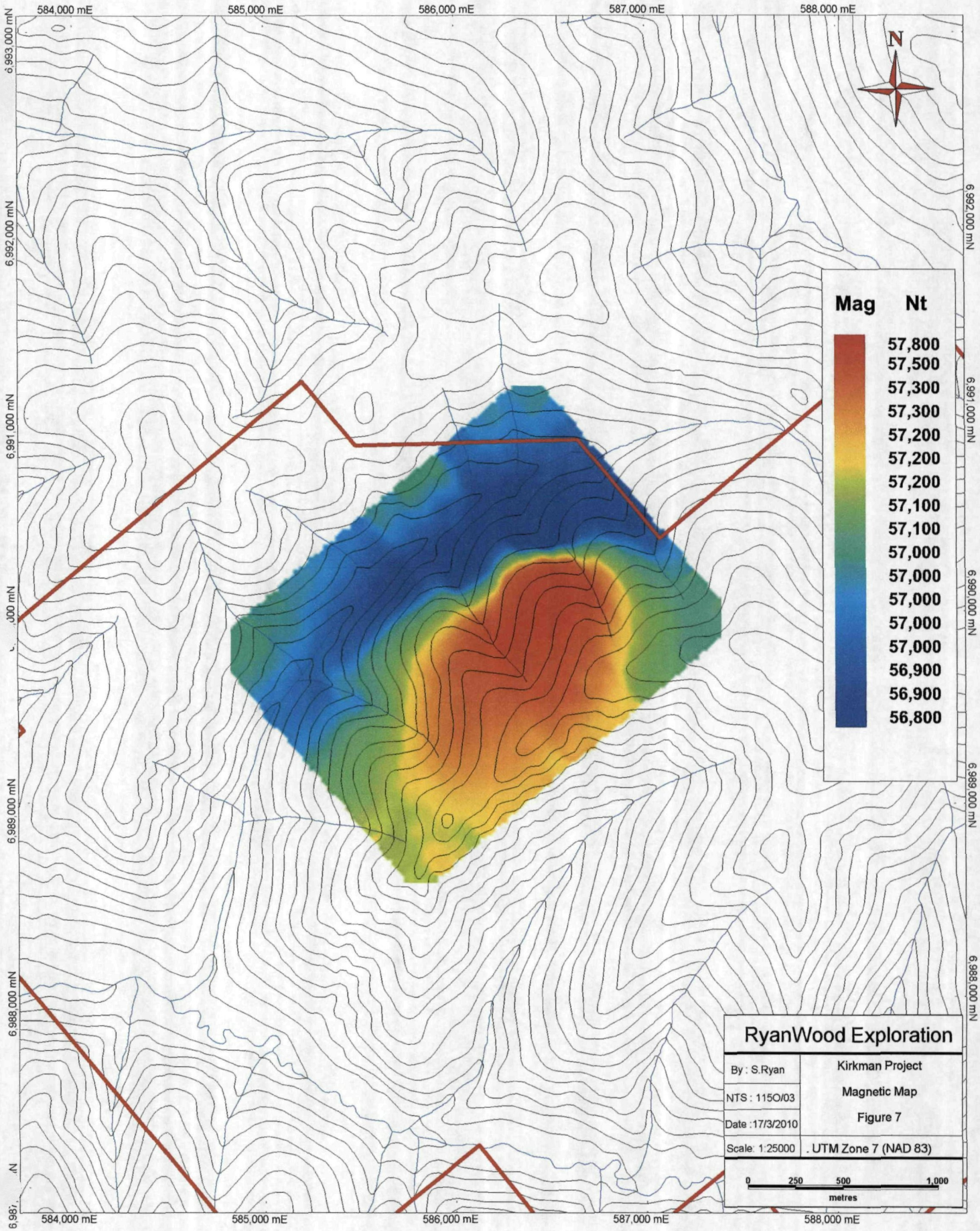
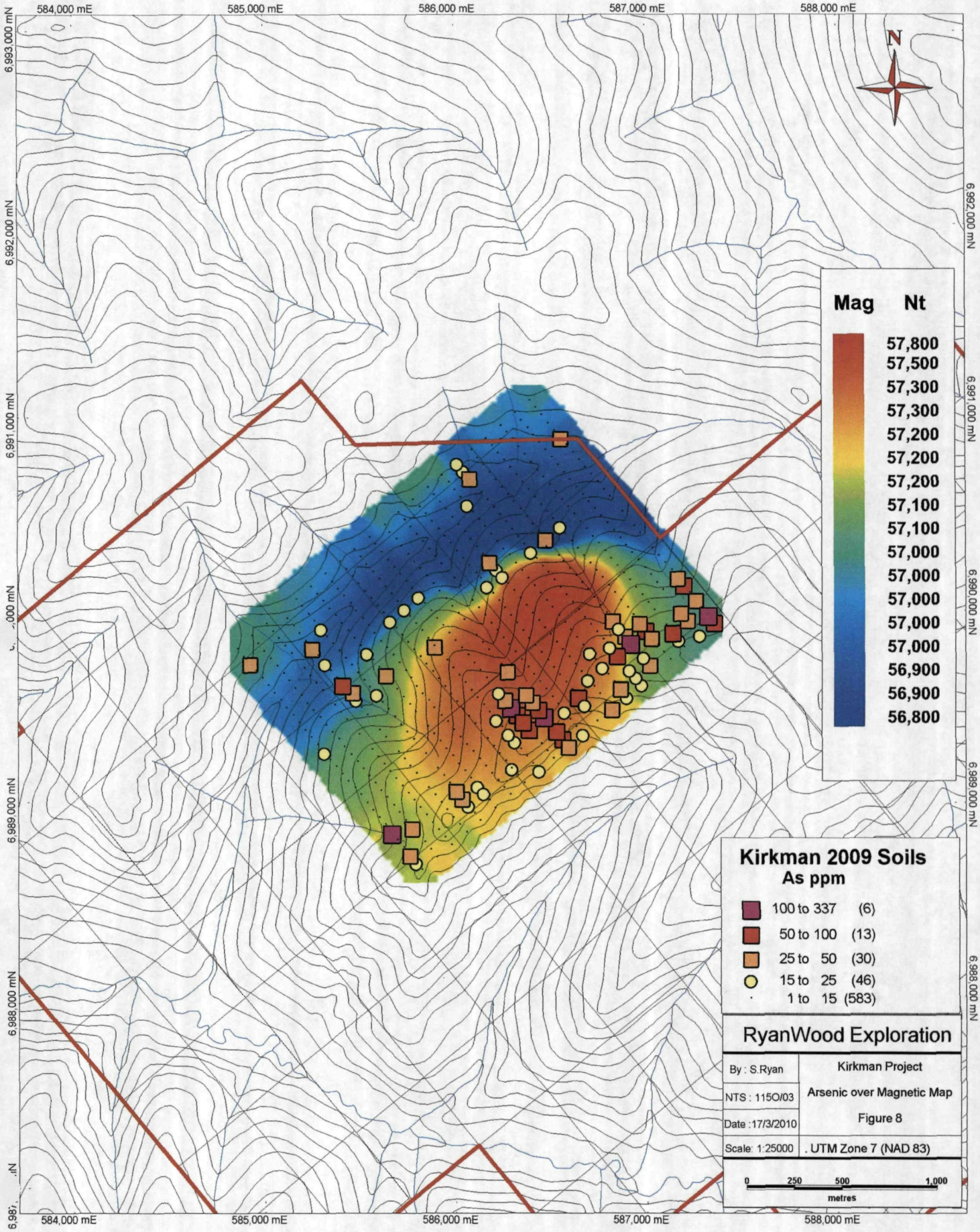
585,000 mE
586,000 mE
587,000 mE
588,000 mE
6,993,000 mN
6,992,000 mN
6,991,000 mN
6,990,000 mN
6,989,000 mN
6,988,000 mN
N
Kirkman 2009 Soils
Sb ppm
3 to 4.6 (5)
2 to 3 (6)
1.5 to 2 (2)
1 to 1.5 (14)
0.05 to 1 (651)
RyanWood Exploration
By : S.Ryan
Kirkman Project
NTS : 115O/03
Antimony Map
Date :17/3/2010
Figure 5
Scale: 1:25000
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres


584,000 mE
585,000 mE
586,000 mE
587,000 mE
588,000 mE
6,993,000 mN
6,992,000 mN
6,991,000 mN
6,990,000 mN
6,989,000 mN
6,988,000 mN
N
Kirkman 2009 Soils
Ni ppm
150 to 350 (18)
125 to 150 (3)
100 to 125 (5)
75 to 100 (27)
6 to 75 (625)
RyanWood Exploration
By : S.Ryan
Kirkman Project
NTS : 115O/03
Nickel Map
Date :17/3/2010
Figure 6
Scale: 1:25000
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres


584,000 mE
585,000 mE
586,000 mE
587,000 mE
588,000 mE
6,993,000 mN
6,992,000 mN
6,991,000 mN
6,990,000 mN
6,989,000 mN
6,988,000 mN
N
Mag Nt
57,800
57,500
57,300
57,300
57,200
57,200
57,200
57,100
57,100
57,000
57,000
57,000
57,000
57,000
56,900
56,900
56,800
RyanWood Exploration
By : S.Ryan
Kirkman Project
NTS : 115O/03
Magnetic Map
Date :17/3/2010
Figure 7
Scale: 1:25000
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres


584,000 mE
585,000 mE
586,000 mE
587,000 mE
588,000 mE
6,993,000 mN
6,992,000 mN
6,991,000 mN
6,990,000 mN
6,989,000 mN
6,988,000 mN
N
Mag Nt
57,800
57,500
57,300
57,300
57,200
57,200
57,200
57,100
57,100
57,000
57,000
57,000
57,000
57,000
56,900
56,900
56,800
Kirkman 2009 Soils
As ppm
100 to 337 (6)
50 to 100 (13)
25 to 50 (30)
15 to 25 (46)
1 to 15 (583)
RyanWood Exploration
By : S.Ryan
Kirkman Project
NTS : 115O/03
Arsenic over Magnetic Map
Date :17/3/2010
Figure 8
Scale: 1:25000
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK42575	586934	6989977	NAD 83-07V	2.4	47.1	5.1	107	0.05	43.1	14.2	442	3.3
KRK51455	586769	6989707	NAD 83-07V	2.2	54.7	8	126	0.3	41.5	10.8	364	2.85
KRK51458	586672	6989822	NAD 83-07V	1.7	30.4	6.4	63	0.1	35.9	11.5	278	2.97
KRK51461	586577	6989938	NAD 83-07V	1.2	31.8	5.2	65	0.05	38.4	13.4	316	3.03
KRK51463	586510	6990016	NAD 83-07V	1.2	23.3	7.4	62	0.05	32.8	11.9	325	3.02
KRK51465	586447	6990091	NAD 83-07V	1	24.1	3	51	0.05	28.4	12.5	227	2.3
KRK51466	586416	6990128	NAD 83-07V	1.1	29.4	4.4	44	0.05	28.8	9.2	188	2.14
KRK51467	586383	6990167	NAD 83-07V	0.8	32	3.7	49	0.05	38.2	12.9	222	2.35
KRK51475	586125	6990473	NAD 83-07V	1	20.1	6.4	57	0.1	32.3	10.6	265	2.39
KRK51484	585924	6989002	NAD 83-07V	2.1	56.7	6.3	117	0.1	72	19.8	365	3.39
KRK52605	586514	6989232	NAD 83-07V	0.9	14	4.3	55	0.05	35.2	8.8	221	2.12
KRK52607	586450	6989309	NAD 83-07V	1	13.7	8.3	47	0.05	19.4	7.7	207	2.61
KRK52609	586386	6989386	NAD 83-07V	1.2	47.3	7.3	60	0.4	59.4	14.2	282	2.64
KRK52611	586323	6989462	NAD 83-07V	2.3	43.4	14.1	80	0.05	41.5	14.3	431	3.46
KRK52612	586291	6989502	NAD 83-07V	2.9	41.6	11.3	84	0.05	39.4	12.7	368	3.21
KRK52613	586291	6989502	NAD 83-07V	3.3	44.4	11.5	96	0.05	42.9	13	414	3.5
KRK52614	586259	6989540	NAD 83-07V	2.3	52.9	4.8	119	0.05	62.1	19	546	4.32
KRK52615	586226	6989578	NAD 83-07V	1.6	31.3	8.5	85	0.1	35.3	12.7	341	3.28
KRK52618	586131	6989692	NAD 83-07V	0.7	22.8	5.9	35	0.05	19.9	8.9	204	2.31
KRK52619	586099	6989729	NAD 83-07V	0.8	34.8	4.3	64	0.05	98.1	17.8	303	3.02
KRK52621	586034	6989807	NAD 83-07V	0.8	150.5	4.8	43	0.05	46.3	15.4	230	2.55
KRK52623	586001	6989845	NAD 83-07V	0.7	46.4	4.3	50	0.05	47.8	17	274	2.71
KRK52624	585970	6989883	NAD 83-07V	1.7	30.8	7.8	80	0.05	47.3	15	377	3.52
KRK52625	585937	6989922	NAD 83-07V	0.9	21.3	3.3	34	0.05	21.7	9.9	157	1.87
KRK52629	585807	6990074	NAD 83-07V	1.6	33.4	6	93	0.1	46.5	16	378	3.06
KRK52634	585650	6990262	NAD 83-07V	0.7	27.8	8.7	58	0.05	21.6	9.3	344	2.6
KRK52635	585616	6990304	NAD 83-07V	1.1	17.4	11	94	0.05	12.5	8.5	406	3.1
KRK52639	586098	6988947	NAD 83-07V	4.5	113.2	5.2	361	0.1	226.3	36.8	891	3.81
KRK52640	586065	6988987	NAD 83-07V	5.5	91.7	4.5	184	0.4	36.3	11	526	3.95
KRK52641	586033	6989026	NAD 83-07V	3	73.9	6.4	164	0.5	70.7	15.4	468	3.68
KRK52642	586003	6989065	NAD 83-07V	3.6	65.5	6.5	154	0.3	73.5	19.8	486	3.72
KRK52652	585618	6989526	NAD 83-07V	1.5	30.5	6.2	65	0.3	34.7	12.4	271	2.95
KRK52655	585522	6989640	NAD 83-07V	1.6	28.5	8.1	68	0.1	40.5	15.2	348	3.53
KRK52656	585489	6989678	NAD 83-07V	1.6	33.7	7.1	87	0.05	56	16.8	346	3.76
KRK52657	585458	6989717	NAD 83-07V	1.1	10.9	10.1	54	0.05	12.4	6.2	192	2.47
KRK52658	585458	6989717	NAD 83-07V	0.9	25.3	2.4	42	0.05	37.8	14.7	238	2.16
KRK52659	585426	6989753	NAD 83-07V	1.1	21.9	6.3	63	0.05	28.3	10.2	233	2.85
KRK52660	585394	6989791	NAD 83-07V	1.1	17.4	7	54	0.05	21.1	9.2	227	2.58
KRK52661	585359	6989830	NAD 83-07V	2.5	56	4.8	104	0.2	57.7	16.4	430	3.28
KRK52662	585329	6989866	NAD 83-07V	0.9	18.5	5.2	59	0.05	22.5	13.4	503	2.22
KRK52663	585297	6989907	NAD 83-07V	1.4	56.2	5.3	106	0.05	48.6	12.2	337	3.49
KRK52663	585297	6989907	NAD 83-07V	1.6	57.2	5	106	0.05	48.5	12.3	337	3.5
KRK52664	585263	6989946	NAD 83-07V	1	22.5	5.8	60	0.05	28	10.5	223	2.62
KRK52665	585232	6989983	NAD 83-07V	0.7	21.1	8.3	50	0.05	19.8	8.8	373	2.59
KRK52666	585232	6989983	NAD 83-07V	1.1	17.8	16.8	100	0.05	6.8	4.1	324	2.67
KRK52667	585197	6990023	NAD 83-07V	0.9	20.7	8.7	60	0.05	22	10	313	2.72
KRK52668	585167	6990059	NAD 83-07V	1	40.9	10.1	78	0.05	30.3	10.3	392	3.31
KRK52755	586726	6989605	NAD 83-07V	1.3	17.1	7.1	61	0.5	23.6	10.9	477	2.51
KRK52757	586661	6989683	NAD 83-07V	1.2	65.7	2.4	76	0.1	150.7	27.5	306	3.16
KRK52758	586630	6989721	NAD 83-07V	1.1	38.7	6.2	93	0.1	37.4	14.2	534	3.23
KRK52764	586439	6989949	NAD 83-07V	1.3	22.2	5.7	61	0.05	30.6	10.3	275	2.79
KRK52775	586082	6990370	NAD 83-07V	1	29.7	5.8	60	0.1	31.5	11.5	221	2.4
KRK52776	586051	6990408	NAD 83-07V	1.3	27.2	6.2	74	0.1	46.9	14.2	317	3.09

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK42575	12.3	1	2.6	5.2	23	0.2	0.4	0.2	86	0.39	0.124	18	62	1.03	379
KRK51455	15.4	1.3	5.4	3.1	19	0.3	0.8	0.1	58	0.13	0.048	12	33	0.43	178
KRK51458	8.7	0.8	2.4	3.3	17	0.3	0.3	0.3	68	0.25	0.081	13	59	0.7	257
KRK51461	5.9	0.8	2.2	3.9	18	0.05	0.2	0.3	79	0.3	0.087	12	56	0.85	359
KRK51463	11.5	0.8	1	6.9	16	0.1	0.3	0.1	57	0.26	0.058	16	39	0.61	199
KRK51465	3.5	0.4	1.3	2.3	16	0.05	0.2	0.05	55	0.39	0.113	8	59	0.81	350
KRK51466	5.3	0.6	2	1.2	16	0.1	0.2	0.05	52	0.29	0.08	7	55	0.56	219
KRK51467	4.5	0.4	1	2.4	15	0.05	0.2	0.05	52	0.34	0.098	7	76	0.78	290
KRK51475	6.3	1	1.5	3.7	21	0.2	0.2	0.1	55	0.36	0.052	17	45	0.61	212
KRK51484	11.6	0.9	24.9	4.6	24	0.2	0.3	0.2	78	0.23	0.077	19	50	0.79	231
KRK52605	4.6	0.5	0.25	2.1	19	0.1	0.2	0.05	53	0.33	0.08	9	130	1.04	317
KRK52607	8.8	0.6	0.25	4.6	25	0.1	0.4	0.3	64	0.25	0.018	16	31	0.47	231
KRK52609	83.6	0.9	5	3	32	0.05	1.1	0.2	64	0.38	0.08	14	50	0.67	233
KRK52611	61.6	1.7	3.5	9.1	21	0.1	1.2	2.9	66	0.28	0.084	15	41	0.91	261
KRK52612	337	1.8	1.5	9.3	22	0.2	3.9	0.9	60	0.25	0.065	23	36	0.72	216
KRK52613	336.4	1.8	0.25	9.4	23	0.1	4.3	0.9	66	0.26	0.066	22	40	0.82	197
KRK52614	27.5	1	0.8	5.1	23	0.2	0.5	0.2	113	0.43	0.14	14	85	1.57	369
KRK52615	15.4	1.3	1.7	8	18	0.2	0.6	0.3	62	0.22	0.058	24	45	0.78	242
KRK52618	6.6	0.4	0.7	2.1	22	0.05	0.3	0.05	60	0.32	0.024	8	37	0.54	213
KRK52619	5.7	0.8	0.25	4.6	22	0.05	0.3	0.05	75	0.35	0.086	17	117	1.24	411
KRK52621	4.8	0.5	0.25	2.7	17	0.05	0.2	0.1	63	0.27	0.049	9	59	0.72	220
KRK52623	4.3	0.5	0.25	3.3	17	0.05	0.3	0.05	64	0.3	0.058	11	74	0.88	309
KRK52624	7	0.9	0.25	5.4	15	0.1	0.2	0.1	72	0.24	0.077	8	63	1.03	142
KRK52625	3	0.4	0.8	1.7	14	0.05	0.1	0.05	44	0.3	0.081	6	44	0.58	211
KRK52629	17	1.3	1.3	6.2	24	0.3	0.3	0.1	68	0.38	0.104	27	60	0.91	361
KRK52634	8	1.1	15.8	8.6	30	0.05	0.4	0.2	49	0.37	0.039	27	31	0.51	267
KRK52635	6.9	2.6	2.3	13	21	0.1	0.3	0.3	41	0.27	0.042	22	23	0.36	188
KRK52639	8.8	2.2	0.7	7.6	49	0.6	0.3	0.2	105	0.28	0.094	28	65	1.2	206
KRK52640	16.6	2.2	2.7	4.3	53	0.5	0.3	0.1	130	0.22	0.119	23	78	1.19	358
KRK52641	38.8	2.3	6.1	3.9	28	0.8	0.4	0.2	109	0.29	0.101	18	73	0.99	422
KRK52642	25.2	1.3	7.9	3.1	26	0.5	0.3	0.2	120	0.27	0.115	14	90	1.11	384
KRK52652	3.9	1.5	1.4	7	23	0.2	0.2	0.1	67	0.38	0.05	32	67	0.85	323
KRK52655	13.6	1	2.7	7.2	17	0.05	0.3	0.2	72	0.24	0.041	17	64	0.85	339
KRK52656	10.3	0.9	1.4	6.9	17	0.1	0.4	0.1	83	0.24	0.063	15	67	1.12	378
KRK52657	6.8	1.4	1.8	6.4	15	0.05	0.5	0.2	44	0.15	0.02	16	23	0.3	156
KRK52658	2.5	0.3	3.3	1.3	11	0.05	0.1	0.05	52	0.28	0.091	4	98	0.87	254
KRK52659	11.6	0.8	0.8	5.1	18	0.05	0.3	0.1	63	0.25	0.045	13	52	0.74	280
KRK52660	9	1.4	2.2	6.1	18	0.05	0.2	0.1	60	0.24	0.062	23	40	0.54	304
KRK52661	8.7	1.3	1.6	4.8	25	0.2	0.3	0.2	94	0.42	0.114	21	80	1.08	527
KRK52662	8.2	1.6	11.1	3.5	31	0.1	0.2	0.05	50	0.54	0.073	14	40	0.62	186
KRK52663	24.1	1.6	5	3.8	21	0.2	0.5	0.1	81	0.28	0.069	16	56	0.88	387
KRK52663	24.6	1.7	2.9	4	22	0.1	0.5	0.05	79	0.28	0.061	15	57	0.85	401
KRK52664	9.9	0.8	3.4	4.7	20	0.05	0.3	0.1	59	0.29	0.05	16	49	0.73	317
KRK52665	6.6	1.1	2.2	8.8	29	0.05	0.4	0.2	58	0.38	0.018	26	34	0.47	266
KRK52666	14.1	7.2	3.1	27	12	0.1	0.3	0.4	10	0.11	0.026	56	8	0.08	54
KRK52667	8.8	1.2	3.1	8.6	25	0.05	0.4	0.2	61	0.3	0.017	15	37	0.51	211
KRK52668	9.4	1.9	6.3	14.6	23	0.05	0.6	0.4	67	0.24	0.017	38	41	0.63	203
KRK52755	6.6	0.4	0.8	2.1	21	0.4	0.5	0.2	64	0.22	0.036	7	34	0.52	252
KRK52757	6.4	0.7	0.9	2	40	0.2	0.2	0.05	66	0.59	0.182	12	146	1.54	350
KRK52758	9.1	0.8	3.1	4.8	17	0.2	0.1	0.8	63	0.4	0.129	11	48	0.94	294
KRK52764	6.4	0.6	2.2	3.8	18	0.05	0.2	0.2	78	0.26	0.059	11	51	0.8	230
KRK52775	7.8	0.9	3	3.4	21	0.2	0.2	0.1	57	0.33	0.077	23	52	0.67	249
KRK52776	6.5	0.8	1.4	4.8	20	0.2	0.3	0.1	80	0.33	0.062	14	70	0.92	220

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK42575	0.138	0.5	1.72	0.01	0.49	0.1	0.005	3.1	0.2	0.025	6	1	1DX15	SMI09000218
KRK51455	0.041	1	1.21	0.011	0.14	0.1	0.03	3.6	0.1	0.08	3	1.7	1DX15	SMI09000218
KRK51458	0.119	0.5	1.66	0.01	0.25	0.1	0.02	2.3	0.2	0.025	6	0.8	1DX15	SMI09000218
KRK51461	0.1	1	1.93	0.009	0.25	0.1	0.01	3.2	0.2	0.025	6	0.7	1DX15	SMI09000218
KRK51463	0.076	0.5	1.58	0.008	0.1	0.1	0.02	3	0.1	0.025	5	0.8	1DX15	SMI09000218
KRK51465	0.117	0.5	1.62	0.017	0.3	0.05	0.005	2.2	0.1	0.025	5	0.6	1DX15	SMI09000218
KRK51466	0.078	1	1.42	0.016	0.1	0.1	0.02	2.1	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK51467	0.098	2	1.45	0.011	0.21	0.05	0.01	2	0.1	0.025	4	0.7	1DX15	SMI09000218
KRK51475	0.088	2	1.48	0.016	0.09	0.1	0.03	2.5	0.05	0.025	5	0.5	1DX15	SMI09000218
KRK51484	0.101	0.5	1.76	0.011	0.33	0.05	0.005	2.8	0.3	0.025	5	0.8	1DX15	SMI09000218
KRK52605	0.128	1	1.6	0.014	0.24	0.1	0.03	2	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK52607	0.058	2	1.63	0.012	0.05	0.1	0.02	2.5	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK52609	0.087	2	1.58	0.018	0.07	0.2	0.04	3.1	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK52611	0.094	1	2.04	0.011	0.46	0.1	0.005	4.1	0.4	0.025	7	0.9	1DX15	SMI09000218
KRK52612	0.077	2	1.72	0.011	0.32	0.2	0.005	3.7	0.4	0.025	5	0.7	1DX15	SMI09000218
KRK52613	0.096	2	1.86	0.01	0.42	0.3	0.005	3.4	0.5	0.025	6	0.25	1DX15	SMI09000218
KRK52614	0.151	2	2.62	0.007	0.73	0.1	0.005	4.2	0.4	0.025	8	0.25	1DX15	SMI09000218
KRK52615	0.113	0.5	1.73	0.01	0.23	0.05	0.01	3	0.2	0.025	6	0.7	1DX15	SMI09000218
KRK52618	0.07	0.5	1.49	0.015	0.03	0.1	0.01	3.3	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK52619	0.124	0.5	1.98	0.015	0.37	0.05	0.005	3.4	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK52621	0.127	1	1.64	0.015	0.13	0.05	0.005	2.5	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK52623	0.132	2	1.79	0.016	0.25	0.1	0.01	2.9	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK52624	0.123	0.5	2	0.007	0.51	0.05	0.01	3	0.3	0.025	7	0.7	1DX15	SMI09000218
KRK52625	0.094	0.5	1.37	0.015	0.12	0.1	0.01	1.8	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK52629	0.124	0.5	1.78	0.013	0.38	0.3	0.02	3.6	0.2	0.025	6	0.7	1DX15	SMI09000218
KRK52634	0.064	1	1.46	0.016	0.1	0.1	0.03	4.6	0.05	0.025	5	0.7	1DX15	SMI09000218
KRK52635	0.072	0.5	1.33	0.012	0.29	0.2	0.02	4.4	0.3	0.025	6	0.25	1DX15	SMI09000218
KRK52639	0.065	0.5	2.24	0.009	0.26	0.1	0.005	3.4	0.2	0.11	7	2.2	1DX15	SMI09000218
KRK52640	0.159	0.5	1.96	0.023	0.93	0.05	0.005	2.6	0.5	0.5	6	3.9	1DX15	SMI09000218
KRK52641	0.111	1	2.16	0.016	0.31	0.1	0.03	4.8	0.2	0.07	7	1.6	1DX15	SMI09000218
KRK52642	0.132	0.5	2.03	0.014	0.42	0.2	0.005	3.7	0.3	0.11	7	1.3	1DX15	SMI09000218
KRK52652	0.121	0.5	1.73	0.013	0.17	0.1	0.03	3.4	0.1	0.025	6	0.7	1DX15	SMI09000218
KRK52655	0.124	0.5	1.85	0.01	0.42	0.05	0.02	3.5	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK52656	0.156	0.5	2.16	0.01	0.6	0.05	0.005	2.9	0.3	0.025	6	0.7	1DX15	SMI09000218
KRK52657	0.037	2	1.21	0.008	0.1	0.1	0.01	2.7	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK52658	0.127	0.5	1.53	0.013	0.27	0.05	0.005	1.7	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK52659	0.126	1	1.72	0.009	0.15	0.1	0.01	2.5	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK52660	0.113	0.5	1.59	0.013	0.14	0.2	0.02	2.6	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK52661	0.134	0.5	1.88	0.009	0.57	0.2	0.005	3.8	0.2	0.025	6	1.2	1DX15	SMI09000218
KRK52662	0.07	0.5	1.15	0.018	0.1	0.1	0.01	2.6	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK52663	0.126	1	1.68	0.011	0.4	0.05	0.01	4.3	0.2	0.025	6	0.8	1DX15	SMI09000218
KRK52663	0.123	0.5	1.71	0.012	0.38	0.05	0.02	4.3	0.2	0.025	5	0.7	1DX15	SMI09000218
KRK52664	0.117	2	1.6	0.01	0.18	0.1	0.005	2.9	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK52665	0.091	1	1.76	0.017	0.08	0.1	0.02	4.5	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK52666	0.005	0.5	0.43	0.004	0.07	0.05	0.03	3.9	0.05	0.025	2	0.25	1DX15	SMI09000218
KRK52667	0.088	0.5	1.67	0.016	0.1	0.2	0.01	4.6	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK52668	0.097	0.5	1.83	0.02	0.13	0.2	0.03	8	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK52755	0.057	1	1.3	0.014	0.1	0.1	0.01	2.2	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK52757	0.172	1	1.99	0.019	0.65	0.05	0.005	1.9	0.3	0.09	7	0.7	1DX15	SMI09000218
KRK52758	0.116	0.5	1.72	0.007	0.69	0.1	0.02	3.1	0.4	0.025	6	0.7	1DX15	SMI09000218
KRK52764	0.119	0.5	1.72	0.01	0.18	0.1	0.01	2.4	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK52775	0.107	0.5	1.59	0.014	0.16	0.1	0.03	2.8	0.1	0.025	5	0.5	1DX15	SMI09000218
KRK52776	0.131	0.5	1.8	0.014	0.23	0.2	0.005	2.8	0.2	0.025	6	0.25	1DX15	SMI09000218

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK52777	586018	6990446	NAD 83-07V	1.4	39	8.4	77	0.4	32.9	14.2	539	2.87
KRK52979	587127	6989747	NAD 83-07V	2.2	39.8	7.7	71	0.3	23.5	8.3	283	2.8
KRK52982	587030	6989862	NAD 83-07V	3.2	80.3	5.9	172	0.3	99.6	19.4	439	4.04
KRK52984	586966	6989938	NAD 83-07V	3.1	32.5	7.3	122	0.4	35.4	10.7	310	2.94
KRK52985	586934	6989977	NAD 83-07V	2.3	41	5.4	99	0.05	39.3	13.2	438	3.15
KRK52986	586904	6990015	NAD 83-07V	1.1	11.4	7.1	61	0.05	17.1	7.7	273	2.56
KRK59076	587135	6990210	NAD 83-07V	1.7	33.1	8.9	91	0.2	32.7	11.1	337	3.02
KRK59077	587135	6990210	NAD 83-07V	1.6	31.8	8.4	91	0.2	29.9	10.7	308	2.97
KRK59077	587135	6990210	NAD 83-07V	1.8	32.9	8.9	92	0.2	31.3	11.2	318	3
KRK59078	587101	6990248	NAD 83-07V	1.1	23	5.7	56	0.05	27.6	10.2	222	2.52
KRK59082	586971	6990401	NAD 83-07V	0.6	12.3	5.4	51	0.05	21.1	5.9	143	1.76
KRK59083	586941	6990440	NAD 83-07V	0.8	13.3	5	46	0.05	19.3	5.7	145	1.86
KRK59085	586878	6990514	NAD 83-07V	1.7	34.7	5.4	62	0.1	54.5	17.6	333	2.97
KRK59086	586811	6990591	NAD 83-07V	1.5	29.6	4.5	65	0.05	44.7	14.1	288	2.61
KRK59087	586780	6990627	NAD 83-07V	1	22.8	3.7	41	0.05	25	7.8	197	2.03
KRK59089	586715	6990706	NAD 83-07V	1.1	32	8.2	79	0.2	37.6	12.9	388	2.72
KRK59090	586683	6990744	NAD 83-07V	1.3	39.8	5.1	93	0.05	56.8	15.2	414	3.38
KRK59091	586651	6990781	NAD 83-07V	0.7	31.4	7.1	63	0.1	62.8	15.5	314	2.72
KRK59094	586554	6990897	NAD 83-07V	1.8	45.6	12.6	113	0.1	108.7	21.1	679	4.11
KRK59096	586487	6990971	NAD 83-07V	1	16.5	8.3	45	0.1	16.5	10.9	773	2.39
KRK59096	586487	6990971	NAD 83-07V	1.1	16.8	7.9	47	0.05	16.3	10.6	759	2.38
KRK59097	586453	6991015	NAD 83-07V	0.5	66.6	3.9	33	0.05	23	9.2	229	1.93
KRK59098	586422	6991052	NAD 83-07V	1.6	25.3	4.6	69	0.2	44.3	10.8	221	2.71
KRK59099	586392	6991089	NAD 83-07V	0.9	20.5	5.7	55	0.05	23.8	9	222	2.1
KRK59244	586837	6990092	NAD 83-07V	1.7	27.7	6.5	53	0.2	30.6	9.3	218	2.66
KRK59246	586772	6990170	NAD 83-07V	2.2	51.8	6.9	99	0.05	70.9	20.7	474	4.17
KRK59247	586739	6990207	NAD 83-07V	1.2	35.3	4.3	59	0.1	71.4	16.5	304	2.7
KRK59248	586709	6990245	NAD 83-07V	1.8	30.3	6.1	87	0.2	36.2	10.8	452	2.79
KRK59254	586514	6990476	NAD 83-07V	0.6	33.6	2.6	39	0.05	28.9	26.4	221	2.82
KRK59290	586294	6989179	NAD 83-07V	0.7	42.4	3.2	46	0.05	154.5	22.7	342	2.67
KRK59290	586294	6989179	NAD 83-07V	0.6	42.4	3.3	47	0.05	159.4	23.6	355	2.74
KRK59291	586263	6989219	NAD 83-07V	1.9	61.1	4.9	94	0.1	57.4	16.8	373	3.29
KRK59294	586168	6989337	NAD 83-07V	1.6	27	12.1	90	0.05	26.6	15.3	520	4.24
KRK59295	586136	6989375	NAD 83-07V	1.7	28.2	8.7	70	0.05	31.8	11.4	323	3.26
KRK59302	585912	6989645	NAD 83-07V	1.4	26.3	6.4	63	0.05	47.9	13.6	311	3.2
KRK59304	585847	6989722	NAD 83-07V	1.2	30.9	5.2	51	0.05	31.6	14	331	2.64
KRK59305	585816	6989760	NAD 83-07V	1.7	23.5	6.1	73	0.1	29.4	11.5	363	3.17
KRK59306	585816	6989760	NAD 83-07V	1	26.9	2.5	49	0.05	27.5	12.4	196	2.59
KRK59306	585816	6989760	NAD 83-07V	1	26.8	2.3	48	0.05	27.4	12.6	192	2.51
KRK59308	585753	6989837	NAD 83-07V	1.6	35.8	4	71	0.05	57.1	16.7	332	2.97
KRK59310	585693	6989911	NAD 83-07V	1.5	38.2	6.7	83	0.4	56.3	15.1	323	3.22
KRK59311	585658	6989949	NAD 83-07V	3	45.5	5.7	110	0.3	48	26	820	3.16
KRK59312	585624	6989988	NAD 83-07V	2	29.7	7	78	0.05	44.6	13.9	369	3.2
KRK59313	585592	6990025	NAD 83-07V	1.7	29.3	8.4	82	0.2	42.6	13	353	3.41
KRK59314	585561	6990064	NAD 83-07V	1.8	25.8	13.2	78	0.2	30	11.2	481	3.38
KRK59344	587172	6989849	NAD 83-07V	3.3	40.1	20	156	0.3	44.6	14.1	471	3.82
KRK59345	587141	6989887	NAD 83-07V	3.4	49.4	10.3	129	1	45.1	16.8	988	3.6
KRK59346	587107	6989927	NAD 83-07V	0.9	30.7	6.2	68	0.05	39	14.1	325	3.17
KRK59348	587013	6990042	NAD 83-07V	2.1	34.9	6.3	88	0.05	36.3	14.1	430	3.01
KRK59351	586947	6990119	NAD 83-07V	1	28.5	6.1	76	0.1	45.2	14.2	501	2.87
KRK59351	586947	6990119	NAD 83-07V	1.1	28	6.2	76	0.1	43.1	13.6	492	2.81
KRK59352	586916	6990158	NAD 83-07V	1.1	29.7	5.6	76	0.05	37.1	14.9	346	3.12
KRK59353	586884	6990194	NAD 83-07V	0.4	34.7	3.7	30	0.05	16.2	8.5	179	1.88

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK52777	6.7	2.1	0.25	4.7	22	0.4	0.3	0.5	69	0.28	0.065	33	52	0.68	328
KRK52979	6.6	1.7	3.1	3.3	17	0.3	0.4	0.1	77	0.16	0.087	13	44	0.59	297
KRK52982	25.5	1.7	2.2	3.8	34	0.5	1.4	0.2	128	0.39	0.164	22	101	1.23	612
KRK52984	43.7	1.1	3.7	3.1	29	0.6	1	0.2	79	0.33	0.096	12	51	0.73	273
KRK52985	12.9	1.1	2.6	5.3	22	0.3	0.4	0.2	81	0.37	0.109	17	56	0.94	341
KRK52986	10.1	1.3	2.5	7.1	25	0.05	0.3	0.1	52	0.37	0.041	21	32	0.49	268
KRK59076	10.9	1.1	3.2	3.1	18	0.2	0.3	0.2	85	0.3	0.094	11	61	0.95	315
KRK59077	11	1	0.9	3.3	16	0.3	0.2	0.2	82	0.29	0.101	11	57	0.95	311
KRK59077	11.2	1.1	5.4	3.5	17	0.3	0.3	0.2	83	0.3	0.102	11	60	0.99	318
KRK59078	10.3	0.9	2.1	4.2	21	0.05	0.3	0.1	57	0.3	0.047	17	47	0.67	311
KRK59082	4	0.8	3.5	2	20	0.05	0.2	0.05	42	0.26	0.066	12	43	0.59	164
KRK59083	5.5	0.5	3.2	1.6	16	0.05	0.2	0.1	54	0.23	0.053	8	49	0.58	117
KRK59085	8.2	1.1	1.3	5.2	21	0.05	0.1	0.1	65	0.37	0.079	20	106	1.04	359
KRK59086	3.3	0.8	0.7	3.6	18	0.1	0.2	0.1	66	0.26	0.078	11	101	0.99	282
KRK59087	2.9	0.4	2.5	1.8	11	0.05	0.1	0.05	61	0.13	0.029	7	58	0.55	148
KRK59089	6.3	1.3	1.8	5.3	36	0.4	0.3	0.2	62	0.72	0.09	34	49	0.72	321
KRK59090	3.6	1	0.9	5	18	0.2	0.1	0.2	93	0.41	0.137	19	103	1.26	496
KRK59091	8	0.6	1.4	3.6	26	0.2	0.5	0.1	57	0.48	0.072	10	104	1.06	187
KRK59094	39.7	1.3	1.6	9.3	24	0.3	0.3	0.2	71	0.54	0.14	33	91	1.19	317
KRK59096	7	0.8	9.5	4.3	24	0.05	0.4	0.1	50	0.29	0.044	14	26	0.38	374
KRK59096	7.4	0.8	8.4	4.3	23	0.1	0.4	0.1	50	0.29	0.043	14	26	0.39	375
KRK59097	3.6	0.4	0.6	1.1	25	0.1	0.2	0.05	54	0.53	0.021	6	48	0.62	195
KRK59098	10.2	0.6	2	2.3	11	0.2	0.4	0.1	70	0.19	0.068	9	77	0.83	271
KRK59099	4.5	0.7	4.1	2.2	20	0.1	0.3	0.1	54	0.28	0.059	12	39	0.56	192
KRK59244	8.5	0.8	1.3	3	14	0.2	0.3	0.2	81	0.13	0.033	13	48	0.67	229
KRK59246	10.5	1.2	1.1	7.3	26	0.2	0.2	0.1	92	0.45	0.113	21	97	1.35	398
KRK59247	6.1	0.8	1.4	3.2	23	0.1	0.2	0.05	61	0.51	0.091	11	133	1.06	417
KRK59248	11	0.8	1.8	4.3	19	0.2	0.3	0.2	67	0.24	0.092	11	44	0.7	281
KRK59254	4.1	0.2	0.25	2.6	19	0.05	0.1	0.05	75	0.4	0.099	5	49	1.25	244
KRK59290	15.5	0.2	2.8	1	33	0.05	0.4	0.05	54	0.59	0.148	5	91	0.7	261
KRK59290	14.9	0.2	4.8	1	34	0.05	0.4	0.05	58	0.61	0.148	5	95	0.73	267
KRK59291	3.9	1	4.4	4.2	32	0.2	0.3	0.1	107	0.46	0.128	16	78	1.08	334
KRK59294	12.4	1.1	0.7	5.5	18	0.1	0.3	0.6	94	0.25	0.088	8	44	1.29	211
KRK59295	10.4	1.3	2.6	6.7	19	0.1	0.4	0.6	76	0.26	0.063	16	44	0.87	292
KRK59302	7.1	0.8	2	4.8	17	0.1	0.3	0.1	65	0.19	0.053	14	70	0.86	271
KRK59304	5.1	0.6	0.8	2.3	15	0.05	0.2	0.1	54	0.25	0.071	8	62	0.77	338
KRK59305	6.9	0.8	2.2	3.9	21	0.1	0.3	0.2	74	0.26	0.069	11	47	0.78	415
KRK59306	3.7	0.3	0.25	1.5	16	0.05	0.2	0.05	56	0.4	0.1	5	55	0.93	277
KRK59306	4	0.3	0.25	1.4	16	0.05	0.2	0.05	53	0.39	0.098	5	55	0.92	284
KRK59308	4.5	0.6	0.7	3.3	19	0.05	0.2	0.05	77	0.35	0.109	9	119	1.03	397
KRK59310	7	1.5	0.25	4.8	25	0.3	0.3	0.1	81	0.4	0.067	37	94	1.02	545
KRK59311	16.8	1.7	2	4.3	25	0.3	0.3	0.1	104	0.29	0.093	13	83	1.1	298
KRK59312	11.6	0.9	3.1	5.5	22	0.05	0.3	0.2	82	0.31	0.073	19	66	0.83	357
KRK59313	12.2	1.2	2	9.1	23	0.2	0.3	0.2	76	0.3	0.066	28	63	0.85	350
KRK59314	13.8	1.7	0.25	12.6	26	0.2	0.3	0.2	69	0.31	0.046	46	42	0.58	480
KRK59344	20.3	0.9	5.3	3.8	14	0.4	1.2	0.2	87	0.18	0.062	11	46	0.61	168
KRK59345	64.6	1.5	7.1	1.8	26	0.8	2.4	0.2	89	0.27	0.078	16	50	0.55	312
KRK59346	5.7	1	0.7	5.2	19	0.1	0.2	0.1	66	0.3	0.081	22	55	0.97	336
KRK59348	8.2	0.9	57.3	3.8	15	0.2	0.3	0.2	79	0.23	0.074	10	50	0.77	271
KRK59351	9.5	1.2	2.3	5.9	28	0.3	0.3	0.1	59	0.6	0.086	20	65	0.83	299
KRK59351	9.4	1.1	6	5.8	29	0.2	0.2	0.1	59	0.6	0.086	20	64	0.82	293
KRK59352	10.7	1.3	3	7.3	20	0.2	0.3	0.2	60	0.3	0.076	21	43	0.83	254
KRK59353	4.9	0.3	0.9	1.5	15	0.05	0.2	0.05	46	0.32	0.031	5	34	0.54	145

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK52777	0.076	1	1.72	0.016	0.15	0.2	0.04	3.8	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK52979	0.07	0.5	1.64	0.009	0.27	0.1	0.02	2.8	0.2	0.025	5	1	1DX15	SMI09000218
KRK52982	0.119	1	1.96	0.023	0.67	0.05	0.005	5.1	0.3	0.11	7	1.5	1DX15	SMI09000218
KRK52984	0.075	0.5	1.64	0.012	0.17	0.2	0.05	2.9	0.2	0.025	5	1.2	1DX15	SMI09000218
KRK52985	0.129	0.5	1.58	0.01	0.47	0.1	0.01	3	0.2	0.025	6	1.1	1DX15	SMI09000218
KRK52986	0.094	2	1.29	0.011	0.16	0.2	0.02	3.3	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK59076	0.112	0.5	1.71	0.009	0.35	0.1	0.02	2.9	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59077	0.108	1	1.77	0.009	0.34	0.1	0.02	2.8	0.2	0.025	6	1.1	1DX15	SMI09000218
KRK59077	0.105	1	1.81	0.009	0.36	0.2	0.03	2.9	0.2	0.025	6	0.9	1DX15	SMI09000218
KRK59078	0.113	1	1.54	0.013	0.15	0.05	0.005	2.8	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK59082	0.088	1	1.31	0.013	0.1	0.1	0.03	2.3	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK59083	0.066	1	1.24	0.012	0.04	0.1	0.01	2	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK59085	0.117	3	1.72	0.013	0.37	0.05	0.03	3.2	0.2	0.06	6	0.8	1DX15	SMI09000218
KRK59086	0.116	0.5	1.53	0.014	0.33	0.05	0.01	2.5	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59087	0.09	0.5	1.03	0.008	0.15	0.1	0.02	1.7	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK59089	0.08	2	1.72	0.015	0.19	0.1	0.03	3.9	0.1	0.025	6	0.6	1DX15	SMI09000218
KRK59090	0.125	0.5	2.14	0.009	0.67	0.1	0.005	3.5	0.3	0.025	7	0.6	1DX15	SMI09000218
KRK59091	0.093	0.5	1.64	0.02	0.13	0.2	0.02	2.7	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK59094	0.062	3	1.74	0.009	0.33	0.05	0.01	5.6	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK59096	0.056	1	1.43	0.013	0.07	0.05	0.02	2.8	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK59096	0.054	0.5	1.44	0.013	0.07	0.1	0.03	2.6	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK59097	0.077	1	1.44	0.017	0.03	0.05	0.02	2.8	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK59098	0.108	2	1.55	0.01	0.31	0.1	0.02	2.2	0.2	0.025	6	0.6	1DX15	SMI09000218
KRK59099	0.092	2	1.38	0.014	0.1	0.1	0.02	2.5	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK59244	0.142	0.5	1.35	0.01	0.16	0.1	0.02	1.9	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK59246	0.151	1	2.32	0.01	0.51	0.05	0.005	3.9	0.2	0.025	8	1	1DX15	SMI09000218
KRK59247	0.131	0.5	1.89	0.019	0.31	0.1	0.01	2.5	0.2	0.025	6	0.5	1DX15	SMI09000218
KRK59248	0.127	1	1.54	0.008	0.43	0.1	0.005	2.1	0.2	0.025	6	0.6	1DX15	SMI09000218
KRK59254	0.158	0.5	1.96	0.012	0.35	0.05	0.005	2.3	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK59290	0.088	0.5	1.37	0.027	0.06	0.2	0.005	2.6	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK59290	0.095	0.5	1.39	0.027	0.06	0.1	0.005	2.5	0.05	0.025	4	0.6	1DX15	SMI09000218
KRK59291	0.121	0.5	1.86	0.015	0.39	0.1	0.02	4.1	0.2	0.025	6	1.8	1DX15	SMI09000218
KRK59294	0.186	0.5	2.82	0.009	0.63	0.2	0.01	2.6	0.5	0.025	9	0.25	1DX15	SMI09000218
KRK59295	0.135	0.5	2.04	0.01	0.29	0.3	0.01	3	0.2	0.025	6	0.5	1DX15	SMI09000218
KRK59302	0.109	1	1.91	0.008	0.27	0.05	0.01	2.2	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59304	0.091	2	1.7	0.009	0.2	0.05	0.02	2.1	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK59305	0.124	0.5	1.68	0.009	0.42	0.1	0.01	2.2	0.2	0.025	6	0.8	1DX15	SMI09000218
KRK59306	0.124	0.5	1.71	0.016	0.27	0.05	0.005	2.5	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK59306	0.121	1	1.69	0.016	0.27	0.05	0.01	2.4	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK59308	0.115	0.5	1.67	0.012	0.34	0.05	0.01	3.4	0.2	0.025	5	1.6	1DX15	SMI09000218
KRK59310	0.128	2	2.07	0.017	0.3	0.05	0.04	4.3	0.2	0.025	7	1.1	1DX15	SMI09000218
KRK59311	0.158	0.5	1.86	0.009	0.52	0.1	0.02	2.7	0.4	0.1	7	1.6	1DX15	SMI09000218
KRK59312	0.133	0.5	1.63	0.011	0.34	0.1	0.02	3	0.2	0.025	6	1.4	1DX15	SMI09000218
KRK59313	0.124	1	1.72	0.013	0.26	0.2	0.03	3.5	0.2	0.025	6	1.3	1DX15	SMI09000218
KRK59314	0.062	3	1.72	0.015	0.16	0.1	0.04	4.4	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59344	0.057	1	1.58	0.007	0.11	0.1	0.02	3.5	0.1	0.025	6	1.3	1DX15	SMI09000218
KRK59345	0.036	3	1.57	0.011	0.16	0.05	0.05	3.9	0.2	0.025	6	1.2	1DX15	SMI09000218
KRK59346	0.12	0.5	1.98	0.011	0.4	0.2	0.01	3	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59348	0.126	0.5	1.57	0.009	0.32	0.2	0.005	2.8	0.2	0.025	6	1	1DX15	SMI09000218
KRK59351	0.091	2	1.47	0.015	0.19	0.2	0.03	4	0.2	0.025	4	0.8	1DX15	SMI09000218
KRK59351	0.089	2	1.45	0.014	0.19	0.2	0.03	4	0.2	0.025	4	0.8	1DX15	SMI09000218
KRK59352	0.116	2	1.89	0.01	0.35	0.1	0.01	2.9	0.2	0.025	6	0.6	1DX15	SMI09000218
KRK59353	0.045	1	1.12	0.012	0.02	0.05	0.02	2	0.05	0.025	3	0.25	1DX15	SMI09000218

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK59355	586819	6990270	NAD 83-07V	1.7	37.5	4.4	83	0.05	95.2	19.9	348	3.8
KRK59356	586788	6990308	NAD 83-07V	0.7	11.6	4.1	24	0.05	12.3	3.3	69	1.1
KRK59357	586754	6990348	NAD 83-07V	0.8	23	4.1	49	0.05	40.2	12.5	214	2.35
KRK59359	586690	6990424	NAD 83-07V	1.1	33.4	3.7	50	0.05	52.3	17	265	2.69
KRK59360	586659	6990461	NAD 83-07V	1.2	17.7	4.2	33	0.05	34.6	9.4	159	1.91
KRK59364	586529	6990614	NAD 83-07V	1.2	40.5	6.6	50	0.05	27.9	12.9	360	3.03
KRK59365	586497	6990653	NAD 83-07V	0.9	17	9.3	71	0.05	16.2	8.3	336	2.64
KRK59366	586464	6990692	NAD 83-07V	1.7	31.4	4.5	66	0.05	32.3	8.8	288	2.49
KRK59368	586398	6990769	NAD 83-07V	1.9	43.4	3.7	97	0.1	75.5	23.1	406	3.64
KRK59369	586367	6990809	NAD 83-07V	0.3	24.3	3.9	27	0.05	18.4	16.6	214	1.95
KRK59370	586334	6990847	NAD 83-07V	1	23.4	7.7	52	0.05	23.6	11.7	301	3.15
KRK59373	586272	6990923	NAD 83-07V	1	36.1	5.3	34	0.05	16.6	9.6	319	2.13
KRK59374	586240	6990959	NAD 83-07V	1.1	15	6.2	106	0.05	14.3	8.3	308	3.33
KRK59375	585978	6988782	NAD 83-07V	1.4	40.7	7.5	62	0.3	34.8	10	446	2.73
KRK59377	585943	6988822	NAD 83-07V	2.5	46.2	6.6	88	0.4	51.7	16.8	475	2.74
KRK59415	586644	6989552	NAD 83-07V	3.3	44.9	11.5	125	0.2	34.2	11.6	692	2.95
KRK59417	586581	6989628	NAD 83-07V	0.8	62.5	2.9	47	0.2	170.3	26.3	142	2.78
KRK59419	586516	6989704	NAD 83-07V	2	30.6	6	70	0.1	40	11.7	346	2.8
KRK59422	586452	6989783	NAD 83-07V	1	27.6	8.6	82	0.05	41.6	12.4	303	2.9
KRK59424	586386	6989856	NAD 83-07V	1.5	24.5	5.6	67	0.2	27.9	11	292	2.59
KRK59425	586356	6989896	NAD 83-07V	1.1	27.4	6.4	72	0.05	32.9	12.7	301	3.04
KRK59428	586260	6990013	NAD 83-07V	1.1	21.6	3.7	49	0.05	26.3	10.6	216	2.46
KRK59430	586197	6990090	NAD 83-07V	1.1	25.2	4.2	46	0.05	34.3	12.1	196	2.41
KRK59432	586132	6990169	NAD 83-07V	1.4	32.7	7.9	81	0.05	46.5	16.5	415	3.75
KRK59433	586108	6990196	NAD 83-07V	1.2	31	5.5	76	0.2	43.9	17.1	426	3.11
KRK59435	586044	6990271	NAD 83-07V	0.7	34.7	4.7	54	0.05	32.6	13.4	245	2.85
KRK59439	585914	6990422	NAD 83-07V	0.3	72.2	5.6	64	0.05	215.1	26.2	195	2.66
KRK59440	585879	6990462	NAD 83-07V	0.8	19.1	8.1	54	0.05	18.7	8	273	2.72
KRK59444	586207	6988974	NAD 83-07V	1.6	37.2	5.4	57	0.4	30.5	11.3	244	2.57
KRK59445	586176	6989014	NAD 83-07V	1.5	28.7	7.6	163	0.3	46.2	21.4	1147	3.62
KRK59445	586176	6989014	NAD 83-07V	1.4	29	7.3	163	0.3	49.8	21.4	1149	3.76
KRK59446	586144	6989054	NAD 83-07V	1.4	36.3	7.3	66	0.2	31.4	10.2	721	2.49
KRK59447	586113	6989090	NAD 83-07V	1.1	35.8	14.7	77	0.1	36	21.5	675	4.48
KRK59448	586080	6989129	NAD 83-07V	1.3	30.1	7.1	61	0.05	26.8	12.2	317	3.09
KRK59449	586080	6989129	NAD 83-07V	1.1	28	6.9	57	0.05	24.6	10.8	299	2.84
KRK59450	586049	6989168	NAD 83-07V	1	37	5.5	64	0.1	26	13.9	303	3.04
KRK59452	585986	6989246	NAD 83-07V	1.1	31.8	6.9	74	0.1	35	11.4	288	2.9
KRK59454	585921	6989322	NAD 83-07V	1.4	35.6	5.4	93	0.2	51.6	16.7	407	3.4
KRK59455	585888	6989360	NAD 83-07V	1.2	31.1	6.7	64	0.1	34.4	12.1	266	2.57
KRK59455	585888	6989360	NAD 83-07V	1.2	29.9	6.3	61	0.1	33.3	11.8	266	2.62
KRK59457	585791	6989477	NAD 83-07V	1.5	28	4.5	54	0.2	27	10.1	213	2.34
KRK59460	585695	6989592	NAD 83-07V	1.4	30.6	6.1	70	0.05	47.6	12.8	243	3.07
KRK59462	585634	6989669	NAD 83-07V	1.6	32.4	7.3	59	0.4	45.6	14.2	304	2.73
KRK59465	585536	6989781	NAD 83-07V	1.8	24.9	7.1	78	0.05	38.6	14.3	408	3.22
KRK59466	585505	6989819	NAD 83-07V	1.5	27.3	6.1	79	0.1	46.5	13.7	282	3.36
KRK59467	585473	6989858	NAD 83-07V	1.2	21.5	6.2	63	0.05	28.9	10.4	253	2.71
KRK59468	585440	6989896	NAD 83-07V	0.9	19.7	9.4	51	0.05	17.6	8.3	330	2.46
KRK59470	585374	6989973	NAD 83-07V	1	29.3	2.4	52	0.05	31.1	13.8	194	2.69
KRK59471	585341	6990009	NAD 83-07V	1	15.6	10.6	44	0.05	14.8	6.4	415	2.1
KRK59472	585309	6990050	NAD 83-07V	1	13.9	8.7	69	0.05	19.4	8.6	795	2.79
KRK59473	585277	6990086	NAD 83-07V	1.8	24.5	7.1	68	0.2	29.1	10.4	247	2.92
KRK59474	585244	6990124	NAD 83-07V	1.3	32	6.8	83	0.1	55.3	16	523	3
KRK59482	586387	6990628	NAD 83-07V	1	34.6	9.4	79	0.2	33.8	12.9	399	2.75

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK59355	2.7	1	0.25	5.9	20	0.1	0.1	0.05	93	0.33	0.117	15	132	1.59	460
KRK59356	2.2	0.4	1.1	0.5	8	0.1	0.2	0.05	38	0.07	0.055	5	27	0.25	118
KRK59357	3.5	0.4	0.6	1.7	14	0.05	0.1	0.05	56	0.33	0.092	5	141	1.06	354
KRK59359	4.5	0.5	0.9	1.4	15	0.05	0.1	0.05	56	0.3	0.085	6	126	1.04	465
KRK59360	3.5	0.5	0.25	2	11	0.05	0.1	0.05	48	0.25	0.084	8	101	0.66	228
KRK59364	12.2	1.4	1.5	5.1	27	0.05	0.5	0.1	71	0.42	0.04	22	49	0.65	339
KRK59365	6.1	1.7	2.3	13.2	19	0.1	0.4	0.3	49	0.21	0.017	18	29	0.4	194
KRK59366	5.8	0.8	1	2.8	17	0.1	0.2	0.1	79	0.2	0.061	10	56	0.77	283
KRK59368	10.9	0.9	2.4	2.5	22	0.3	0.5	0.05	75	0.58	0.218	15	84	1.38	254
KRK59369	7.8	0.3	0.25	1.7	36	0.05	0.3	0.05	47	0.54	0.025	5	43	0.86	156
KRK59370	13.4	0.4	0.7	2	21	0.2	0.4	0.1	78	0.32	0.055	8	48	0.65	346
KRK59373	4.8	0.3	0.6	1.2	16	0.05	0.2	0.1	65	0.28	0.023	5	39	0.6	184
KRK59374	13.9	1.1	0.25	3.6	17	0.1	0.3	0.05	36	0.22	0.057	21	19	0.45	372
KRK59375	7	0.8	5.2	3.7	17	0.05	0.4	0.1	66	0.2	0.036	13	41	0.6	209
KRK59377	11.8	1	1.1	2.3	18	0.3	0.9	0.2	88	0.22	0.062	9	44	0.55	240
KRK59415	81.9	1.1	0.25	2.9	40	0.4	3.6	0.2	89	0.17	0.102	13	53	0.72	243
KRK59417	5.8	0.4	1.2	1.6	68	0.1	0.1	0.05	51	0.74	0.163	11	164	1.62	312
KRK59419	8.1	0.9	0.8	3.7	20	0.2	0.2	0.3	62	0.35	0.078	13	47	0.68	378
KRK59422	10.1	0.7	1.4	7.1	15	0.05	0.3	0.1	57	0.26	0.082	18	65	0.82	282
KRK59424	5.5	0.8	4.8	4.5	19	0.1	0.2	0.2	61	0.26	0.075	13	46	0.75	293
KRK59425	6.3	1.2	2	7.4	16	0.1	0.2	0.1	58	0.24	0.07	17	53	0.85	207
KRK59428	5.3	0.4	1.1	1.8	16	0.1	0.2	0.05	60	0.34	0.094	7	53	0.78	254
KRK59430	5.8	0.4	1.4	2.4	16	0.05	0.2	0.05	61	0.29	0.063	7	72	0.77	207
KRK59432	11.4	1.2	4	8.2	22	0.1	0.2	0.1	61	0.53	0.111	25	82	0.99	264
KRK59433	13.9	1.5	5.9	5.4	28	0.3	0.3	0.1	61	0.61	0.102	26	108	1.03	274
KRK59435	6.5	0.5	0.6	3.5	14	0.05	0.2	0.05	56	0.26	0.059	8	56	0.8	139
KRK59439	8.1	0.3	0.25	2.3	38	0.2	0.2	0.05	54	0.57	0.124	11	217	2.13	623
KRK59440	7.9	0.8	0.8	7.1	25	0.05	0.4	0.2	54	0.29	0.02	14	32	0.48	293
KRK59444	6.7	0.7	3.3	2.2	20	0.2	0.3	0.2	74	0.22	0.033	8	43	0.62	194
KRK59445	5.1	0.7	0.7	2.9	32	1	0.3	0.1	65	0.33	0.086	9	55	1.05	368
KRK59445	5.2	0.7	1	2.7	32	0.9	0.3	0.1	66	0.35	0.086	9	55	1.11	385
KRK59446	15.1	1.6	6.5	4	31	0.4	0.6	0.2	43	0.42	0.059	20	20	0.32	497
KRK59447	17.9	1.8	2.2	5.7	18	0.1	0.5	0.2	115	0.41	0.094	18	50	0.96	287
KRK59448	6.7	1.1	1.6	5.5	17	0.05	0.3	0.1	74	0.29	0.054	12	43	0.85	177
KRK59449	6.2	1.1	1.8	5.8	17	0.05	0.3	0.1	64	0.29	0.049	12	40	0.74	174
KRK59450	5.5	1.6	1.4	5.3	25	0.2	0.2	0.1	80	0.56	0.166	22	39	1.01	354
KRK59452	5.8	1.8	2.3	6.6	23	0.1	0.2	0.3	70	0.34	0.079	21	50	0.83	315
KRK59454	3.6	2	1	7.7	31	0.2	0.2	0.1	78	0.53	0.111	32	100	1.35	496
KRK59455	5.4	1.7	1.6	7.2	21	0.05	0.2	0.2	56	0.34	0.071	22	59	0.79	396
KRK59455	5.3	1.7	0.9	7	22	0.05	0.2	0.2	59	0.36	0.072	23	58	0.87	408
KRK59457	4.1	0.7	0.9	2.3	19	0.05	0.2	0.1	59	0.33	0.082	12	50	0.68	237
KRK59460	7.6	0.8	0.8	4.5	16	0.05	0.3	0.1	77	0.21	0.041	10	80	0.87	263
KRK59462	28.4	1.1	0.8	4	22	0.1	0.4	0.2	73	0.29	0.029	26	84	0.82	316
KRK59465	17	0.7	0.25	3.8	15	0.2	0.2	0.1	84	0.27	0.094	11	72	0.93	286
KRK59466	12.9	0.8	1	4.5	20	0.2	0.3	0.1	81	0.34	0.067	19	86	1.07	409
KRK59467	7.2	1.1	1.5	7.2	17	0.05	0.2	0.1	62	0.28	0.069	32	60	0.77	322
KRK59468	8	0.8	3.8	7.9	24	0.1	0.5	0.3	52	0.3	0.027	20	28	0.46	238
KRK59470	3.8	0.2	0.25	1.5	14	0.05	0.2	0.05	55	0.34	0.105	4	58	0.97	318
KRK59471	6.9	1.6	3.3	9.7	23	0.1	0.4	0.2	45	0.3	0.027	42	24	0.37	268
KRK59472	7.4	0.8	0.25	5.3	25	0.2	0.5	0.2	62	0.31	0.047	10	29	0.42	287
KRK59473	7.3	0.7	1.2	3.2	15	0.3	0.3	0.1	71	0.15	0.046	11	39	0.58	178
KRK59474	14.1	1.1	1.2	6.3	25	0.2	0.2	0.1	57	0.55	0.09	24	66	0.86	292
KRK59482	10.1	1.8	1.8	5.8	37	0.5	0.5	0.3	59	0.6	0.083	27	39	0.6	370

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK59355	0.182	2	2.62	0.013	0.89	0.05	0.01	3.5	0.4	0.06	9	0.9	1DX15	SMI09000218
KRK59356	0.061	0.5	0.68	0.014	0.08	0.05	0.01	1	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK59357	0.127	0.5	1.74	0.015	0.27	0.1	0.01	2	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK59359	0.105	1	1.84	0.014	0.32	0.05	0.005	2.2	0.2	0.025	5	0.6	1DX15	SMI09000218
KRK59360	0.093	1	1.27	0.015	0.21	0.05	0.005	1.6	0.05	0.05	5	0.6	1DX15	SMI09000218
KRK59364	0.073	1	1.74	0.016	0.04	0.1	0.03	5.6	0.05	0.025	5	0.5	1DX15	SMI09000218
KRK59365	0.076	0.5	1.5	0.012	0.15	0.1	0.02	3.6	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK59366	0.14	0.5	1.45	0.008	0.41	0.2	0.005	1.6	0.2	0.025	6	1	1DX15	SMI09000218
KRK59368	0.156	0.5	2.24	0.012	0.56	0.1	0.02	3.3	0.3	0.025	8	1.1	1DX15	SMI09000218
KRK59369	0.085	0.5	1.43	0.015	0.03	0.1	0.01	3.2	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK59370	0.082	0.5	1.82	0.013	0.08	0.05	0.005	3.2	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK59373	0.06	0.5	1.45	0.018	0.03	0.05	0.01	2.2	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK59374	0.048	0.5	1.71	0.008	0.3	0.05	0.01	2.7	0.1	0.025	7	0.25	1DX15	SMI09000218
KRK59375	0.088	1	1.62	0.012	0.13	0.05	0.02	3.8	0.1	0.025	5	0.8	1DX15	SMI09000218
KRK59377	0.091	1	1.46	0.015	0.12	0.1	0.02	2.7	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK59415	0.069	2	1.45	0.011	0.29	0.05	0.005	3.2	0.2	0.025	5	1.8	1DX15	SMI09000218
KRK59417	0.152	0.5	1.73	0.018	0.28	0.05	0.01	1.1	0.05	0.025	6	0.5	1DX15	SMI09000218
KRK59419	0.105	1	1.45	0.01	0.19	0.1	0.01	2.1	0.2	0.025	6	0.7	1DX15	SMI09000218
KRK59422	0.112	2	1.95	0.008	0.32	0.3	0.005	2.6	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK59424	0.122	0.5	1.54	0.011	0.31	0.1	0.01	2.5	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK59425	0.13	2	1.7	0.01	0.41	0.05	0.005	2.2	0.3	0.025	6	0.5	1DX15	SMI09000218
KRK59428	0.108	0.5	1.41	0.014	0.15	0.05	0.01	2	0.05	0.025	5	0.6	1DX15	SMI09000218
KRK59430	0.113	0.5	1.54	0.013	0.14	0.1	0.01	2.1	0.05	0.025	5	0.6	1DX15	SMI09000218
KRK59432	0.115	2	1.73	0.011	0.41	0.05	0.005	4.6	0.3	0.025	6	0.25	1DX15	SMI09000218
KRK59433	0.07	1	1.66	0.015	0.2	0.05	0.03	4.6	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK59435	0.119	0.5	1.79	0.011	0.25	0.05	0.005	2.5	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59439	0.16	1	2.12	0.04	0.58	0.1	0.005	1.7	0.3	0.025	6	0.25	1DX15	SMI09000218
KRK59440	0.078	1	1.75	0.017	0.13	0.1	0.02	3.8	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK59444	0.105	0.5	1.53	0.013	0.13	0.1	0.02	2.6	0.05	0.025	5	0.6	1DX15	SMI09000218
KRK59445	0.118	1	1.96	0.009	0.34	0.1	0.005	1.6	0.3	0.025	7	0.25	1DX15	SMI09000218
KRK59445	0.121	0.5	1.93	0.01	0.35	0.1	0.005	1.5	0.3	0.025	7	0.25	1DX15	SMI09000218
KRK59446	0.027	2	0.85	0.014	0.06	0.1	0.03	3.8	0.05	0.025	3	0.25	1DX15	SMI09000218
KRK59447	0.058	0.5	1.71	0.011	0.1	0.05	0.01	8.6	0.05	0.025	7	0.7	1DX15	SMI09000218
KRK59448	0.148	0.5	1.73	0.01	0.29	0.2	0.005	2.4	0.3	0.025	6	0.25	1DX15	SMI09000218
KRK59449	0.124	1	1.75	0.011	0.24	0.1	0.01	2.4	0.3	0.025	6	0.25	1DX15	SMI09000218
KRK59450	0.137	0.5	1.91	0.013	0.48	0.2	0.01	3.3	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59452	0.12	0.5	1.77	0.014	0.3	0.2	0.02	3.4	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK59454	0.159	0.5	2.03	0.012	0.58	0.05	0.02	3.2	0.3	0.025	6	0.6	1DX15	SMI09000218
KRK59455	0.119	0.5	1.62	0.011	0.3	0.2	0.02	2.5	0.2	0.025	5	0.5	1DX15	SMI09000218
KRK59455	0.116	0.5	1.52	0.01	0.31	0.3	0.02	2.6	0.2	0.025	5	0.7	1DX15	SMI09000218
KRK59457	0.099	0.5	1.43	0.016	0.12	0.05	0.02	2.6	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK59460	0.111	1	1.71	0.009	0.31	0.05	0.01	3.3	0.2	0.025	5	0.7	1DX15	SMI09000218
KRK59462	0.113	2	1.65	0.014	0.15	0.05	0.02	3.1	0.1	0.025	7	0.25	1DX15	SMI09000218
KRK59465	0.147	0.5	1.72	0.011	0.41	0.1	0.005	2.7	0.2	0.025	7	0.25	1DX15	SMI09000218
KRK59466	0.146	1	2.13	0.014	0.3	0.1	0.02	3	0.2	0.025	7	0.7	1DX15	SMI09000218
KRK59467	0.124	0.5	1.65	0.014	0.24	0.2	0.02	2.6	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK59468	0.061	0.5	1.43	0.011	0.09	0.2	0.02	3.2	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK59470	0.122	1	1.75	0.01	0.31	0.1	0.005	2.1	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK59471	0.044	0.5	1.07	0.012	0.13	0.05	0.005	3	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK59472	0.06	1	1.64	0.013	0.18	0.1	0.005	2.5	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK59473	0.124	0.5	1.72	0.008	0.14	0.2	0.005	2.3	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK59474	0.091	2	1.55	0.011	0.22	0.1	0.02	4	0.2	0.025	4	0.25	1DX15	SMI09000218
KRK59482	0.071	0.5	1.46	0.026	0.08	0.2	0.03	4.5	0.1	0.025	5	0.9	1DX15	SMI09000218

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK59487	586225	6990818	NAD 83-07V	0.4	25	3.1	38	0.05	16.3	14.5	313	2.63
KRK60945	587260	6990056	NAD 83-07V	2.2	21.6	7.8	99	0.7	24.8	6.7	206	2.41
KRK61222	587281	6989875	NAD 83-07V	2.4	41.2	8	98	0.5	39.5	12.4	393	3.12
KRK61223	587248	6989914	NAD 83-07V	0.8	13.3	5.3	50	0.05	24.3	10	244	1.98
KRK61224	587217	6989953	NAD 83-07V	3.7	22.2	6.8	77	0.6	22.9	6.8	246	2.15
KRK61226	587089	6990107	NAD 83-07V	1.8	22.4	5.4	90	0.2	27	8.3	295	2.4
KRK61229	586995	6990222	NAD 83-07V	1.7	22.1	6.5	73	0.1	25.7	9.3	230	2.44
KRK61230	586961	6990262	NAD 83-07V	1.6	39.5	10.7	96	0.1	57.7	17.8	430	4.1
KRK61231	586961	6990261	NAD 83-07V	1.6	39.2	8.2	101	0.1	61	19.1	460	4.08
KRK61233	586897	6990338	NAD 83-07V	1.1	32.1	7.8	76	0.2	34.3	10.1	212	2.84
KRK61234	586866	6990376	NAD 83-07V	1.6	31.6	5.4	77	0.2	41	12.6	273	2.76
KRK61235	586833	6990416	NAD 83-07V	1.9	36	4.5	62	0.05	42.8	15.4	250	2.74
KRK61237	586766	6990490	NAD 83-07V	1.5	35.2	3.7	51	0.05	52.2	17.1	242	2.58
KRK61239	586699	6990566	NAD 83-07V	1.1	28	7.9	80	0.05	45	16.2	349	3.47
KRK61244	586540	6990755	NAD 83-07V	0.8	21.2	7.8	61	0.05	24.7	16.3	642	2.45
KRK61251	586316	6991025	NAD 83-07V	0.9	52.2	3.7	65	0.05	29.5	14.9	481	3.44
KRK61406	586444	6989631	NAD 83-07V	1.9	39.6	5.6	79	0.3	35.3	7.8	204	2.34
KRK61412	586253	6989860	NAD 83-07V	1.1	21.8	4.8	49	0.2	22.8	6.3	125	1.75
KRK61418	586026	6990128	NAD 83-07V	0.6	11.1	4.5	33	0.05	12.2	3.8	85	1.29
KRK61419	585994	6990169	NAD 83-07V	0.8	12.6	5.4	52	0.05	18	7.5	228	2.21
KRK61422	585898	6990281	NAD 83-07V	1.3	123.3	6.4	51	0.3	224.7	50.3	183	3.39
KRK61425	585736	6990472	NAD 83-07V	2.5	15.9	11	107	0.05	12.1	8.7	429	4
KRK61431	586571	6989476	NAD 83-07V	3.3	61.4	7.9	145	0.3	51.3	11.8	354	3.03
KRK61432	586634	6989399	NAD 83-07V	2.3	70	5.7	106	0.2	62.2	16.3	399	3.38
KRK61599	586223	6989118	NAD 83-07V	2	38.2	10.9	226	0.5	89.2	24.7	798	4.25
KRK61603	586092	6989269	NAD 83-07V	1.5	18.7	6.9	63	0.05	25.4	11.8	398	2.96
KRK61603	586092	6989269	NAD 83-07V	1.7	17.2	6.5	59	0.05	25.5	12.6	416	2.95
KRK61604	586059	6989305	NAD 83-07V	0.9	17.3	8	57	0.05	18.7	9.3	319	2.27
KRK61605	586027	6989344	NAD 83-07V	1.8	28.4	8	69	0.1	27	11.1	317	3.14
KRK61607	585961	6989424	NAD 83-07V	1.4	27.7	8.1	65	0.2	33.2	13.2	323	2.87
KRK61608	585926	6989456	NAD 83-07V	1.7	22.6	6.2	64	0.05	29.9	11.4	294	2.93
KRK61611	585827	6989568	NAD 83-07V	1.2	18.7	5.7	55	0.2	24.5	8.4	258	2.34
KRK61614	585741	6989690	NAD 83-07V	1.5	24.5	6.9	57	0.05	34.3	14.8	531	2.76
KRK61615	585707	6989731	NAD 83-07V	1.1	22.7	4.2	45	0.05	77.2	16	226	3.07
KRK61616	585676	6989770	NAD 83-07V	1.6	32.5	4.4	81	0.05	64.2	18	328	3.04
KRK61617	585644	6989808	NAD 83-07V	0.6	73.2	4.5	50	0.05	19.1	10	272	2.81
KRK61619	585578	6989883	NAD 83-07V	1.5	32.4	5.6	81	0.2	53.3	14.9	306	3.24
KRK61620	585578	6989883	NAD 83-07V	1.4	32.2	5.5	76	0.2	48.9	14.7	292	3.08
KRK61623	585481	6989996	NAD 83-07V	2.1	23	7.7	62	0.2	32.3	9.9	226	3.16
KRK61625	585416	6990075	NAD 83-07V	0.9	19.9	7.8	50	0.1	17.5	7.7	703	2.42
KRK61626	585384	6990110	NAD 83-07V	0.9	17.2	8.9	54	0.05	14	7.3	360	2.35
KRK61627	585354	6990149	NAD 83-07V	1.3	19.7	7.4	60	0.05	24.7	8.8	213	2.54
KRK61628	585319	6990192	NAD 83-07V	0.8	17.8	8.3	49	0.05	17	9.4	589	2.56
KRK61636	585880	6988896	NAD 83-07V	1.3	20.4	7.7	58	0.2	26.2	11.1	314	3.07
KRK61639	585783	6989014	NAD 83-07V	1.2	12.7	4.5	41	0.05	32.5	7.1	188	2.09
KRK61641	585721	6989090	NAD 83-07V	1.3	20.4	7.3	61	0.05	25.1	9.4	252	3.09
KRK61642	585688	6989127	NAD 83-07V	1.6	34.6	7.2	88	0.05	36.1	14.8	347	3.95
KRK61643	585656	6989166	NAD 83-07V	1.1	23	7.1	61	0.05	30.1	11.3	233	3
KRK61645	585594	6989241	NAD 83-07V	1.2	13.5	9.6	74	0.05	11	5.3	375	2.45
KRK61646	585562	6989279	NAD 83-07V	2.3	31.7	7	88	0.1	37.3	10.5	275	2.87
KRK61652	585270	6989625	NAD 83-07V	1	16.3	8.7	46	0.05	23.4	11.6	323	2.83
KRK61653	585239	6989662	NAD 83-07V	1	28.8	8.5	68	0.05	19.6	10.1	291	3.06
KRK61656	585141	6989779	NAD 83-07V	1	17.7	9.1	45	0.05	19.2	10	626	2.66

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK59487	12.9	0.2	5	1.2	34	0.05	0.2	0.05	76	0.67	0.135	4	41	0.89	246
KRK60945	30.4	1	4.1	2.8	25	0.3	0.8	0.2	73	0.27	0.086	13	49	0.68	251
KRK61222	24.4	1.4	5.1	3.7	20	0.3	0.8	0.1	91	0.27	0.077	16	65	0.95	292
KRK61223	5.2	0.5	1.7	1.7	19	0.05	0.2	0.05	55	0.35	0.074	8	60	0.64	180
KRK61224	26.7	0.8	13.9	2	26	0.3	0.9	0.1	56	0.25	0.08	12	41	0.54	328
KRK61226	14.4	0.9	2.1	2.6	21	0.2	0.3	0.1	68	0.32	0.11	8	64	0.91	364
KRK61229	5.2	0.9	3	2.8	22	0.1	0.3	0.2	62	0.25	0.06	12	46	0.76	293
KRK61230	9	1.9	3.3	10	25	0.2	0.2	0.2	75	0.39	0.106	33	78	1.15	337
KRK61231	8.8	1.6	0.7	8.7	22	0.2	0.2	0.2	83	0.37	0.114	29	79	1.16	322
KRK61233	8.5	1.4	4.5	3.8	22	0.3	0.4	0.1	74	0.31	0.093	17	53	0.77	306
KRK61234	4.1	1.4	2.1	3.6	20	0.2	0.2	0.1	70	0.26	0.092	16	62	0.8	328
KRK61235	4.7	0.6	4	2.4	21	0.05	0.2	0.05	63	0.34	0.095	7	105	0.97	338
KRK61237	3.8	0.5	1	2	16	0.05	0.2	0.05	65	0.28	0.095	6	140	1.14	515
KRK61239	5.1	0.8	3.6	5.6	16	0.05	0.2	0.1	78	0.26	0.09	17	75	1	209
KRK61244	8	0.8	4.7	2.3	36	0.1	0.3	0.1	50	0.68	0.074	13	39	0.62	262
KRK61251	3.6	0.9	1.3	5.7	33	0.05	0.2	0.05	80	0.48	0.048	14	69	1.09	366
KRK61406	13.5	1.4	9.1	2.6	22	0.5	0.2	0.4	63	0.3	0.094	13	57	0.71	215
KRK61412	3.5	0.9	1.1	3.3	16	0.2	0.1	0.2	53	0.16	0.029	14	37	0.5	259
KRK61418	4.1	0.7	3.2	1.5	12	0.05	0.2	0.05	29	0.14	0.049	11	27	0.3	85
KRK61419	6.3	0.6	19	2.4	18	0.05	0.2	0.2	67	0.27	0.056	9	32	0.47	90
KRK61422	11.7	0.4	0.25	1.6	31	0.1	0.4	0.1	75	0.27	0.114	9	61	0.69	425
KRK61425	4.4	2.4	11.9	15.9	18	0.05	0.4	0.1	40	0.22	0.051	26	18	0.5	228
KRK61431	15.3	1.5	1.9	3.9	23	0.4	1.1	0.2	85	0.21	0.07	16	44	0.59	265
KRK61432	5.4	2	3.4	5.6	38	0.3	0.2	0.1	89	0.64	0.105	21	71	1.1	571
KRK61599	7.5	0.8	0.25	2.1	27	0.9	0.4	0.2	108	0.38	0.096	8	63	1.28	352
KRK61603	7.2	0.9	3.2	4.2	21	0.05	0.2	0.2	74	0.31	0.089	7	34	0.83	170
KRK61603	6.6	1	1.3	4.1	21	0.05	0.3	0.2	73	0.29	0.083	7	35	0.83	175
KRK61604	6.8	0.8	2.2	4.5	27	0.1	0.3	0.2	60	0.35	0.057	16	29	0.49	204
KRK61605	14.8	1.2	3.9	5	19	0.1	0.4	0.3	80	0.32	0.073	14	45	0.73	305
KRK61607	7.5	1.1	1.5	5.3	24	0.1	0.3	0.2	66	0.36	0.071	16	55	0.8	342
KRK61608	8.9	0.7	1.2	3.6	18	0.1	0.3	0.2	71	0.29	0.061	10	57	0.77	210
KRK61611	4.5	0.5	1.4	1.5	17	0.2	0.2	0.1	68	0.27	0.043	10	57	0.71	188
KRK61614	5.3	0.6	0.9	2.7	18	0.1	0.4	0.1	72	0.23	0.051	8	82	0.77	410
KRK61615	5.9	0.5	1.5	2.6	17	0.05	0.3	0.05	85	0.28	0.044	9	270	1.56	236
KRK61616	4.7	0.8	0.25	3.2	18	0.1	0.2	0.05	80	0.32	0.101	11	156	1.23	392
KRK61617	3.8	0.3	1.2	1.2	21	0.05	0.3	0.1	88	0.37	0.024	4	29	0.73	146
KRK61619	9.2	0.9	1.4	4.4	19	0.2	0.3	0.05	86	0.29	0.082	18	85	1.07	485
KRK61620	8.9	0.9	0.25	4.3	19	0.2	0.2	0.1	77	0.3	0.074	17	81	1.03	470
KRK61623	10.4	0.8	1.6	4	12	0.05	0.4	0.2	84	0.13	0.028	20	56	0.72	140
KRK61625	6	1.1	1.1	5.2	30	0.3	0.4	0.3	52	0.41	0.039	34	27	0.42	263
KRK61626	7.2	1.7	3	12.8	22	0.2	0.4	0.2	45	0.33	0.036	44	25	0.37	223
KRK61627	7.1	1.2	0.9	7.6	18	0.05	0.2	0.1	57	0.26	0.054	35	49	0.61	285
KRK61628	6.9	0.7	4.4	6.6	23	0.05	0.4	0.4	54	0.3	0.027	20	29	0.44	261
KRK61636	6.9	0.5	1	4.3	20	0.05	0.4	0.1	65	0.26	0.024	11	41	0.67	141
KRK61639	5.6	0.4	0.25	1.5	11	0.05	0.2	0.2	65	0.12	0.037	6	75	0.54	133
KRK61641	6.5	0.7	1	3.6	14	0.05	0.3	0.1	75	0.16	0.049	11	42	0.71	203
KRK61642	4.4	1.6	0.25	7.6	22	0.2	0.2	0.1	70	0.17	0.084	40	52	0.99	220
KRK61643	6.2	1	2.9	4.9	17	0.1	0.2	0.1	67	0.17	0.038	19	48	0.69	261
KRK61645	8.7	2.3	1	8.2	17	0.05	0.3	0.3	37	0.21	0.021	13	17	0.23	157
KRK61646	8.1	0.7	0.25	3.5	15	0.5	0.3	0.2	79	0.18	0.058	10	45	0.64	210
KRK61652	9.5	0.6	1.4	4.1	29	0.05	0.5	0.2	72	0.3	0.013	10	39	0.53	380
KRK61653	5.9	0.8	0.9	6	24	0.05	0.3	0.3	65	0.31	0.036	12	37	0.66	245
KRK61656	6.6	5.5	0.9	5.1	46	0.05	0.5	0.2	59	0.56	0.015	15	34	0.44	364

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK59487	0.09	0.5	1.67	0.017	0.02	0.1	0.005	4.7	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK60945	0.076	1	1.62	0.011	0.2	0.2	0.07	3.2	0.2	0.025	6	1	1DX15	SMI09000218
KRK61222	0.088	0.5	1.99	0.011	0.26	0.1	0.03	4.1	0.2	0.025	6	0.6	1DX15	SMI09000218
KRK61223	0.077	2	1.33	0.013	0.04	0.1	0.02	2.1	0.05	0.025	4	0.6	1DX15	SMI09000218
KRK61224	0.063	0.5	1.12	0.014	0.21	0.05	0.05	2.4	0.1	0.025	4	0.7	1DX15	SMI09000218
KRK61226	0.147	0.5	1.67	0.012	0.45	0.05	0.02	2.5	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK61229	0.117	0.5	1.64	0.011	0.27	0.2	0.03	2	0.2	0.025	6	0.8	1DX15	SMI09000218
KRK61230	0.14	2	2.24	0.01	0.5	0.05	0.02	4.5	0.3	0.025	8	0.25	1DX15	SMI09000218
KRK61231	0.131	0.5	2.23	0.009	0.47	0.05	0.02	4.1	0.3	0.025	8	0.9	1DX15	SMI09000218
KRK61233	0.101	0.5	1.77	0.013	0.21	0.2	0.03	3.6	0.1	0.025	6	0.7	1DX15	SMI09000218
KRK61234	0.105	0.5	1.68	0.011	0.26	0.1	0.03	2.8	0.2	0.025	6	0.8	1DX15	SMI09000218
KRK61235	0.145	0.5	1.79	0.015	0.29	0.05	0.005	2.5	0.1	0.05	6	0.25	1DX15	SMI09000218
KRK61237	0.144	0.5	1.73	0.017	0.44	0.05	0.005	2.2	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK61239	0.139	0.5	1.96	0.011	0.33	0.1	0.005	2.9	0.2	0.025	7	0.25	1DX15	SMI09000218
KRK61244	0.054	0.5	1.39	0.016	0.06	0.2	0.02	3	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK61251	0.176	0.5	2.07	0.015	0.17	0.05	0.005	5.2	0.1	0.025	7	0.25	1DX15	SMI09000218
KRK61406	0.11	0.5	1.49	0.012	0.22	0.1	0.04	2.6	0.3	0.06	7	1.6	1DX15	SMI09000218
KRK61412	0.103	0.5	1.05	0.012	0.16	0.1	0.02	2	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK61418	0.062	0.5	0.8	0.01	0.07	0.1	0.02	1.6	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK61419	0.091	0.5	1.18	0.015	0.08	0.2	0.02	2.1	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK61422	0.139	2	1.92	0.018	0.1	0.2	0.005	2.1	0.05	0.025	7	0.25	1DX15	SMI09000218
KRK61425	0.091	2	1.57	0.009	0.58	0.05	0.005	4.3	0.6	0.025	8	0.25	1DX15	SMI09000218
KRK61431	0.052	1	1.65	0.014	0.22	0.1	0.02	3.3	0.1	0.13	5	1.4	1DX15	SMI09000218
KRK61432	0.139	0.5	1.96	0.014	0.52	0.1	0.03	3.8	0.3	0.06	7	1.2	1DX15	SMI09000218
KRK61599	0.121	2	2.57	0.013	0.31	0.1	0.005	3.3	0.2	0.025	8	1.2	1DX15	SMI09000218
KRK61603	0.156	0.5	1.71	0.011	0.38	0.3	0.005	1.7	0.3	0.025	7	0.25	1DX15	SMI09000218
KRK61603	0.146	0.5	1.71	0.01	0.37	0.2	0.005	1.6	0.3	0.025	7	0.8	1DX15	SMI09000218
KRK61604	0.074	2	1.41	0.02	0.06	0.2	0.03	2.7	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK61605	0.103	0.5	1.9	0.01	0.15	0.1	0.005	3.4	0.2	0.025	7	0.25	1DX15	SMI09000218
KRK61607	0.134	0.5	1.81	0.013	0.27	0.1	0.02	2.8	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK61608	0.13	0.5	1.86	0.014	0.18	0.1	0.01	2.6	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK61611	0.102	0.5	1.54	0.02	0.08	0.1	0.01	2.4	0.1	0.025	7	0.25	1DX15	SMI09000218
KRK61614	0.112	1	1.59	0.011	0.19	0.1	0.005	2.5	0.2	0.025	7	0.25	1DX15	SMI09000218
KRK61615	0.128	1	1.88	0.009	0.1	0.05	0.005	2.7	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK61616	0.14	0.5	1.93	0.012	0.39	0.05	0.005	3.1	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK61617	0.115	2	1.86	0.021	0.03	0.05	0.01	3.8	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK61619	0.152	0.5	1.84	0.012	0.46	0.1	0.005	2.7	0.2	0.025	6	0.5	1DX15	SMI09000218
KRK61620	0.146	0.5	1.94	0.014	0.41	0.1	0.02	2.6	0.2	0.025	6	0.8	1DX15	SMI09000218
KRK61623	0.141	0.5	1.92	0.01	0.1	0.1	0.02	2.3	0.1	0.025	7	0.25	1DX15	SMI09000218
KRK61625	0.062	0.5	1.41	0.014	0.13	0.1	0.03	3.3	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK61626	0.06	0.5	1.25	0.014	0.11	0.2	0.03	3.5	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK61627	0.109	1	1.52	0.01	0.2	0.1	0.04	3.2	0.2	0.025	5	0.5	1DX15	SMI09000218
KRK61628	0.07	0.5	1.55	0.014	0.1	0.1	0.01	2.9	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK61636	0.109	0.5	1.76	0.012	0.19	0.1	0.01	2.3	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK61639	0.076	1	1.19	0.011	0.12	0.1	0.005	1.8	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK61641	0.133	0.5	2.09	0.012	0.21	0.05	0.01	2.3	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK61642	0.171	0.5	2.06	0.01	0.78	0.05	0.005	2.3	0.4	0.13	7	0.5	1DX15	SMI09000218
KRK61643	0.124	1	1.81	0.012	0.22	0.1	0.01	2.6	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK61645	0.045	2	0.98	0.009	0.09	0.1	0.01	2.7	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK61646	0.118	2	1.48	0.012	0.23	0.1	0.01	2.4	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK61652	0.076	0.5	1.87	0.018	0.09	0.1	0.03	3.8	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK61653	0.107	2	1.99	0.013	0.16	0.1	0.005	3.3	0.1	0.025	7	0.5	1DX15	SMI09000218
KRK61656	0.064	1	1.71	0.015	0.07	0.1	0.005	4	0.05	0.025	5	0.25	1DX15	SMI09000218

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK61657	585110	6989816	NAD 83-07V	0.9	29.9	8.1	50	0.05	25.2	9.6	322	2.69
KRK61658	585077	6989857	NAD 83-07V	0.9	19.6	8.7	46	0.05	22.3	10.7	618	2.62
KRK61659	585046	6989892	NAD 83-07V	1.2	15.2	9.8	52	0.05	18.6	9.9	601	2.88
KRK61660	585012	6989931	NAD 83-07V	1.1	16.4	9	52	0.05	22.2	11.4	619	2.93
KRK62060	586847	6989769	NAD 83-07V	1.9	45.2	8.8	101	0.3	45.8	14	459	3.38
KRK62062	586777	6989851	NAD 83-07V	1.5	29.9	6	80	0.1	44	12.6	296	3.13
KRK62064	586712	6989928	NAD 83-07V	1.5	23.3	6.6	70	0.2	23.6	7.4	185	2.46
KRK62065	586680	6989966	NAD 83-07V	1.5	23	6.5	71	0.1	26.2	9.3	222	2.38
KRK62079	586236	6990499	NAD 83-07V	1	20.9	7	58	0.05	22.8	13.4	436	2.56
KRK62081	586171	6990575	NAD 83-07V	0.9	15.2	8.1	63	0.05	19.9	13.9	595	2.6
KRK62085	586042	6990727	NAD 83-07V	1.1	25	8.3	61	0.05	31	9.9	322	3.02
KRK62155	586437	6989169	NAD 83-07V	0.2	132.9	3.4	54	0.05	349.1	43.4	273	3.02
KRK62156	586406	6989206	NAD 83-07V	0.2	104.7	1.5	31	0.05	188.1	22.6	162	1.98
KRK62157	586374	6989244	NAD 83-07V	0.8	31.6	6.8	62	0.05	27	9.8	347	2.64
KRK62159	586309	6989322	NAD 83-07V	1.5	29.8	5.9	59	0.05	35.9	13.1	310	3.12
KRK62160	586276	6989360	NAD 83-07V	1.7	50.1	6.2	59	0.1	35.3	13.4	266	2.84
KRK62162	586212	6989436	NAD 83-07V	1.2	32.1	7.3	60	0.05	36.4	11.5	276	2.68
KRK62164	586149	6989513	NAD 83-07V	1.4	35.9	9.6	111	0.05	49.3	22.7	463	4.44
KRK62165	586116	6989549	NAD 83-07V	1.5	32.4	9	83	0.05	51.4	17.3	355	3.9
KRK62168	586020	6989665	NAD 83-07V	0.9	32.7	5.4	75	0.05	156.4	18.6	286	3.68
KRK62172	585891	6989818	NAD 83-07V	1	16	8.2	63	0.2	22.9	8	196	2.37
KRK62182	585570	6990201	NAD 83-07V	1.7	9.1	11.3	82	0.05	10	6.6	239	2.82
KRK62187	585791	6988691	NAD 83-07V	3.6	138.6	4.2	124	0.1	83.1	30	650	5.66
KRK62191	585664	6988846	NAD 83-07V	2.6	25.5	7.9	91	0.6	27.7	11.7	517	2.78
KRK62193	585601	6988924	NAD 83-07V	1.7	29.9	5.7	71	0.2	27.9	12.9	334	3.09
KRK62198	585438	6989113	NAD 83-07V	2.3	68.5	6.5	87	0.3	74.7	23	558	4.28
KRK62199	585407	6989150	NAD 83-07V	1.8	31.1	6.4	91	0.2	34.8	14.8	435	3.11
KRK62200	585375	6989189	NAD 83-07V	1.6	29.8	6.4	68	0.1	32	10.7	301	2.88
KRK62201	585342	6989226	NAD 83-07V	4.2	75.6	5.3	192	0.2	65.3	19.2	530	4.2
KRK62202	585311	6989265	NAD 83-07V	2.4	56.6	6.2	120	0.2	66.9	18.3	390	3.64
KRK62203	585278	6989304	NAD 83-07V	1.7	35.3	8.3	85	0.05	40.9	13.3	319	3.31
KRK62204	585246	6989342	NAD 83-07V	2.1	23.2	8.7	70	0.2	29.3	12.5	433	3.14
KRK62206	585182	6989419	NAD 83-07V	1.1	33.9	6	64	0.1	29.7	11.3	604	2.5
KRK62208	585117	6989496	NAD 83-07V	0.9	20	5.7	61	0.05	21.5	9.6	310	2.3
KRK62211	585021	6989611	NAD 83-07V	1	20.1	20	126	0.05	16.2	12.7	569	4.91
KRK62214	584956	6989688	NAD 83-07V	0.8	19.7	4.1	106	0.05	22.6	14	368	3.56
KRK62355	585701	6989266	NAD 83-07V	1.5	16.8	5.6	59	0.05	18.9	7.3	198	2.28
KRK62359	585540	6989459	NAD 83-07V	0.7	13.7	4.8	45	0.05	13	4.7	117	1.74
KRK62362	585461	6989579	NAD 83-07V	2.1	45.7	11.3	105	0.3	51.5	14.2	425	3.66
KRK62362	585461	6989579	NAD 83-07V	2	45.1	11	100	0.2	50.9	13.5	408	3.66
KRK62365	585347	6989690	NAD 83-07V	0.9	27.4	7.9	54	0.05	25.3	10.1	263	2.8
KRK62366	585347	6989690	NAD 83-07V	0.9	25.5	7.4	56	0.05	25.5	10.2	248	2.74
KRK62367	585315	6989727	NAD 83-07V	0.9	18	6.8	53	0.05	20.1	8.5	269	2.43
KRK62367	585315	6989727	NAD 83-07V	0.8	19.1	6.5	51	0.05	18.7	8.5	284	2.48
KRK62369	585249	6989807	NAD 83-07V	1.7	34.1	15.1	93	0.1	26.8	11.2	615	3.28
KRK62370	585219	6989843	NAD 83-07V	1.4	14.5	9.3	53	0.05	16.6	8.8	307	2.72
KRK62372	585154	6989921	NAD 83-07V	0.6	25.3	8.2	54	0.05	23.8	10	560	2.7
KRK62373	585120	6989958	NAD 83-07V	2	31.7	7.3	69	0.2	31.9	11.9	320	3.19
KRK62373	585120	6989958	NAD 83-07V	1.8	32	7.5	70	0.2	30.9	11.3	313	3.11
KRK62464	586561	6989337	NAD 83-07V	0.7	40.8	3.1	58	0.1	171.5	28.2	175	3.69
KRK62470	586370	6989567	NAD 83-07V	1.4	20.2	6.7	62	0.2	24.4	6.9	171	1.92
KRK62473	586273	6989688	NAD 83-07V	1.6	18.9	6.4	88	0.2	28	9.9	268	2.88
KRK62477	586145	6989837	NAD 83-07V	1.2	40	4.3	48	0.1	48.1	14.3	187	2.44

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK61657	7	5.9	1.6	6	52	0.05	0.4	0.2	59	0.72	0.02	21	33	0.54	301
KRK61658	7.7	4	0.5	4.8	41	0.1	0.4	0.2	59	0.51	0.02	17	31	0.46	374
KRK61659	7.4	1.9	0.9	5.8	23	0.1	0.5	0.2	64	0.26	0.018	16	35	0.43	397
KRK61660	7.9	1.6	1.2	6.5	29	0.05	0.5	0.2	67	0.4	0.025	14	38	0.49	332
KRK62060	54.8	0.9	4.1	3.8	20	0.4	2.4	0.2	82	0.21	0.054	11	53	0.63	175
KRK62062	11.1	0.9	1.5	5.2	18	0.05	0.2	0.1	73	0.27	0.082	17	71	0.93	319
KRK62064	11	1.1	1.6	2.1	19	0.3	0.4	0.3	63	0.24	0.074	11	44	0.61	184
KRK62065	8.7	1	6.1	2.7	20	0.2	0.4	0.2	59	0.23	0.062	11	40	0.58	191
KRK62079	7.7	0.6	1.6	2.5	20	0.2	0.3	0.1	69	0.28	0.063	10	40	0.6	172
KRK62081	8.1	0.8	4	3.4	21	0.2	0.3	0.2	70	0.31	0.066	12	33	0.5	145
KRK62085	24	0.8	0.25	4.5	28	0.1	0.6	0.2	68	0.35	0.027	14	35	0.48	439
KRK62155	16.2	0.5	0.9	2.6	70	0.05	0.4	0.05	57	1.06	0.189	18	227	2.03	424
KRK62156	7.3	0.2	0.25	1.2	59	0.05	0.2	0.05	35	0.75	0.169	8	122	1.16	318
KRK62157	7.5	0.6	2.5	4.4	42	0.2	0.6	0.1	68	0.65	0.078	17	30	0.67	222
KRK62159	19.9	1.3	1.6	5.8	20	0.1	0.5	0.8	80	0.26	0.088	20	53	0.83	306
KRK62160	15.3	1.7	3.8	3.9	19	0.1	0.6	0.1	70	0.2	0.041	16	45	0.63	263
KRK62162	24.8	1.8	3.5	8	19	0.05	0.6	0.4	57	0.27	0.053	24	46	0.74	204
KRK62164	5.4	1.3	1.6	9.7	16	0.1	0.3	0.3	76	0.27	0.09	17	63	1.49	334
KRK62165	8.4	1	1.5	7.5	14	0.05	0.4	0.1	73	0.23	0.062	19	82	1.15	254
KRK62168	6	0.8	0.25	5.4	15	0.05	0.2	0.05	91	0.23	0.051	15	208	2.11	392
KRK62172	30.1	1.4	5.3	4	20	0.05	0.5	0.5	54	0.27	0.085	15	35	0.66	153
KRK62182	6.1	1.3	1.6	10.8	13	0.2	0.4	0.1	30	0.16	0.024	12	18	0.19	134
KRK62187	17.4	2	4.8	6.2	56	0.2	0.1	0.2	177	0.35	0.152	38	117	1.67	497
KRK62191	123.1	0.9	1.3	2.7	19	0.4	1.5	0.2	69	0.26	0.095	14	41	0.49	238
KRK62193	3.8	1.1	1.5	6.3	23	0.05	0.1	0.3	66	0.32	0.068	26	45	0.86	325
KRK62198	7.2	0.7	1.8	2.9	16	0.2	0.3	0.2	114	0.21	0.045	9	98	1.3	341
KRK62199	6.7	1.2	2.2	5.4	21	0.2	0.2	0.2	73	0.26	0.072	17	52	0.76	367
KRK62200	7.6	0.9	1.7	4.3	22	0.1	0.3	0.1	72	0.28	0.041	15	48	0.65	337
KRK62201	14.5	1.6	5.4	5.7	34	0.5	0.1	0.2	119	0.39	0.164	22	84	1.24	608
KRK62202	15.3	1.6	2.4	7.6	28	0.3	0.2	0.1	97	0.36	0.098	27	81	1.14	547
KRK62203	13.7	1.2	3.5	8	20	0.2	0.3	0.2	70	0.3	0.061	26	53	0.79	354
KRK62204	8.5	1.2	1.6	6	23	0.1	0.3	0.2	80	0.3	0.042	29	50	0.76	348
KRK62206	6.9	2.2	4.3	3.9	44	0.3	0.4	0.1	57	0.75	0.074	24	34	0.61	341
KRK62208	5.9	1.3	5.1	4.1	36	0.2	0.2	0.1	55	0.64	0.077	19	29	0.55	239
KRK62211	5.6	1.4	3.1	19.5	26	0.05	0.3	0.2	45	0.43	0.11	58	27	0.74	367
KRK62214	9.3	0.5	0.25	3.4	20	0.05	0.3	0.05	44	0.46	0.109	10	90	0.96	347
KRK62355	6.7	0.6	1.9	2.6	17	0.05	0.2	0.1	61	0.18	0.052	9	41	0.59	219
KRK62359	4.7	0.5	0.9	1.1	18	0.1	0.2	0.1	48	0.23	0.058	8	30	0.41	127
KRK62362	26.9	1.4	1	9.3	23	0.4	0.8	0.2	57	0.39	0.081	32	47	0.49	319
KRK62362	27.1	1.4	0.9	8.8	23	0.4	0.8	0.2	59	0.39	0.081	32	48	0.5	308
KRK62365	11.7	1.3	4	5.6	27	0.05	0.4	0.2	68	0.34	0.035	20	42	0.6	397
KRK62366	12	1.4	9.8	5.5	24	0.05	0.5	0.1	60	0.33	0.042	21	41	0.59	384
KRK62367	11.5	1.7	0.25	7.2	28	0.1	0.3	0.1	54	0.38	0.056	25	34	0.51	306
KRK62367	15.3	1.8	2.5	7.4	28	0.05	0.4	0.1	55	0.38	0.06	25	32	0.54	318
KRK62369	27.9	2.6	3.4	11.3	22	0.2	0.6	0.2	47	0.28	0.069	41	31	0.44	369
KRK62370	8.4	1.4	0.25	8.1	25	0.1	0.5	0.3	58	0.29	0.022	17	27	0.43	231
KRK62372	8.5	1	1.5	6.2	33	0.1	0.5	0.2	59	0.42	0.028	17	32	0.49	298
KRK62373	8.6	0.9	4.6	5.1	18	0.1	0.4	0.1	68	0.17	0.039	15	41	0.65	287
KRK62373	8.5	1	3.9	5.2	18	0.2	0.4	0.1	68	0.18	0.04	15	42	0.65	284
KRK62464	67.3	0.7	2.8	3.1	40	0.05	2.5	0.05	96	0.69	0.189	27	239	2.71	215
KRK62470	36	1.2	1.7	2.5	25	0.4	0.6	0.3	43	0.34	0.087	13	36	0.53	242
KRK62473	27.5	1.4	7.7	3.7	25	0.1	0.4	0.3	91	0.4	0.121	17	58	0.97	340
KRK62477	5.1	0.9	0.25	2.2	16	0.05	0.1	0.05	57	0.26	0.065	14	65	0.74	340

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK61657	0.08	1	1.63	0.025	0.1	0.2	0.01	4.2	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK61658	0.062	2	1.48	0.013	0.13	0.05	0.01	4	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK61659	0.057	0.5	1.87	0.009	0.07	0.05	0.01	4.5	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK61660	0.076	0.5	1.74	0.012	0.12	0.1	0.005	4.7	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62060	0.072	3	1.9	0.011	0.09	0.1	0.05	3.8	0.2	0.025	5	0.25	1DX15	SMI09000218
KRK62062	0.145	2	1.82	0.009	0.37	0.1	0.02	3	0.2	0.025	6	0.8	1DX15	SMI09000218
KRK62064	0.089	0.5	1.5	0.014	0.14	0.1	0.03	2.4	0.1	0.025	6	1.1	1DX15	SMI09000218
KRK62065	0.089	0.5	1.41	0.012	0.13	0.1	0.03	2.2	0.1	0.025	5	0.8	1DX15	SMI09000218
KRK62079	0.087	0.5	1.58	0.015	0.08	0.2	0.02	2.5	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK62081	0.077	0.5	1.39	0.016	0.05	0.2	0.02	2.7	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62085	0.044	0.5	1.72	0.016	0.06	0.1	0.02	4.3	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62155	0.177	0.5	1.82	0.062	0.3	0.1	0.02	2.7	0.2	0.025	7	0.25	1DX15	SMI09000218
KRK62156	0.123	1	1.27	0.06	0.28	0.05	0.005	1.3	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK62157	0.091	3	1.43	0.039	0.09	0.2	0.02	3.9	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK62159	0.119	1	2.09	0.015	0.31	0.1	0.01	4.4	0.2	0.025	7	1.1	1DX15	SMI09000218
KRK62160	0.082	0.5	2.1	0.013	0.1	0.1	0.03	4.2	0.2	0.025	5	0.9	1DX15	SMI09000218
KRK62162	0.111	1	1.73	0.013	0.17	0.2	0.02	2.8	0.2	0.025	5	0.6	1DX15	SMI09000218
KRK62164	0.162	0.5	2.91	0.008	0.87	0.05	0.01	4	0.5	0.025	9	0.6	1DX15	SMI09000218
KRK62165	0.124	1	2.3	0.008	0.43	0.05	0.01	3.5	0.3	0.025	7	0.25	1DX15	SMI09000218
KRK62168	0.158	0.5	3.18	0.01	0.5	0.05	0.005	4.6	0.3	0.025	9	0.5	1DX15	SMI09000218
KRK62172	0.077	1	1.65	0.014	0.13	0.2	0.06	3	0.2	0.025	7	0.6	1DX15	SMI09000218
KRK62182	0.024	2	0.9	0.012	0.13	0.05	0.005	2.8	0.1	0.025	3	0.25	1DX15	SMI09000218
KRK62187	0.253	0.5	2.96	0.021	1.46	0.05	0.005	4.9	0.5	0.32	10	1.5	1DX15	SMI09000218
KRK62191	0.058	0.5	1.28	0.012	0.18	0.05	0.04	3.1	0.2	0.025	5	1.2	1DX15	SMI09000218
KRK62193	0.144	0.5	1.71	0.01	0.42	0.1	0.01	2.9	0.3	0.025	6	0.6	1DX15	SMI09000218
KRK62198	0.146	0.5	2.35	0.01	0.65	0.05	0.01	4.3	0.2	0.025	9	0.25	1DX15	SMI09000218
KRK62199	0.108	0.5	1.65	0.01	0.42	0.1	0.01	2.6	0.2	0.05	6	0.8	1DX15	SMI09000218
KRK62200	0.101	0.5	1.71	0.012	0.14	0.1	0.02	2.7	0.05	0.025	5	0.7	1DX15	SMI09000218
KRK62201	0.162	0.5	2.11	0.017	0.95	0.1	0.005	3	0.4	0.15	7	2.1	1DX15	SMI09000218
KRK62202	0.154	0.5	2.05	0.013	0.62	0.1	0.005	3.3	0.3	0.025	6	1.3	1DX15	SMI09000218
KRK62203	0.111	0.5	1.7	0.01	0.31	0.1	0.01	3.5	0.2	0.025	5	0.9	1DX15	SMI09000218
KRK62204	0.101	0.5	1.64	0.014	0.14	0.1	0.01	2.8	0.1	0.025	6	0.25	1DX15	SMI09000218
KRK62206	0.082	3	1.33	0.026	0.07	0.2	0.02	3.5	0.05	0.025	4	0.8	1DX15	SMI09000218
KRK62208	0.086	1	1.18	0.018	0.11	0.3	0.005	2.6	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK62211	0.096	0.5	1.98	0.011	0.6	0.05	0.03	6.9	0.3	0.025	12	0.6	1DX15	SMI09000218
KRK62214	0.161	2	1.94	0.007	0.76	0.05	0.005	2.1	0.3	0.025	7	0.25	1DX15	SMI09000218
KRK62355	0.107	0.5	1.23	0.012	0.22	0.2	0.02	1.9	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK62359	0.082	0.5	1.09	0.014	0.07	0.2	0.02	1.9	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62362	0.057	2	1.22	0.009	0.22	0.05	0.03	4.7	0.1	0.025	4	0.9	1DX15	SMI09000218
KRK62362	0.06	2	1.22	0.009	0.22	0.05	0.03	4.6	0.2	0.025	4	1	1DX15	SMI09000218
KRK62365	0.1	1	1.73	0.018	0.06	0.1	0.03	4.4	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62366	0.085	1	1.62	0.013	0.05	0.1	0.03	3.9	0.05	0.025	5	0.6	1DX15	SMI09000218
KRK62367	0.094	2	1.32	0.018	0.11	0.2	0.02	3.5	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK62367	0.105	1	1.32	0.017	0.12	0.2	0.02	3.5	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK62369	0.031	1	1.21	0.008	0.22	0.1	0.02	4.3	0.1	0.025	4	0.7	1DX15	SMI09000218
KRK62370	0.069	2	1.54	0.014	0.1	0.1	0.005	3.1	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK62372	0.076	2	1.54	0.019	0.07	0.1	0.02	4.5	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62373	0.113	1	1.89	0.008	0.24	0.1	0.01	2.9	0.2	0.025	5	0.6	1DX15	SMI09000218
KRK62373	0.113	1	1.92	0.008	0.24	0.1	0.02	2.9	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK62464	0.158	0.5	2.35	0.01	0.07	0.05	0.01	3	0.05	0.025	9	0.6	1DX15	SMI09000218
KRK62470	0.063	1	1.31	0.014	0.05	0.1	0.04	2.8	0.1	0.025	5	1	1DX15	SMI09000218
KRK62473	0.13	0.5	1.88	0.016	0.3	0.2	0.04	3.6	0.2	0.025	7	0.9	1DX15	SMI09000218
KRK62477	0.109	1	1.63	0.012	0.14	0.1	0.01	2.8	0.1	0.07	6	0.9	1DX15	SMI09000218

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK62480	586048	6989952	NAD 83-07V	1	22.4	10.1	61	0.05	22.8	9.7	408	2.77
KRK62481	586018	6989987	NAD 83-07V	1.6	18.6	2.9	34	0.05	27.9	7.6	141	1.66
KRK62483	585952	6990061	NAD 83-07V	0.7	20.1	6.6	57	0.05	27.1	9	146	2.25
KRK62483	585952	6990061	NAD 83-07V	0.7	19.1	6.7	57	0.05	26.8	8.9	151	2.23
KRK62484	585917	6990101	NAD 83-07V	0.3	91.3	1	22	0.05	24.4	10.6	148	1.52
KRK62485	585886	6990139	NAD 83-07V	0.9	21.1	6.4	60	0.05	23.2	10.4	285	2.42
KRK62485	585886	6990139	NAD 83-07V	0.8	20.2	5.9	59	0.05	21.9	9.5	270	2.38
KRK62486	585850	6990179	NAD 83-07V	1	27.3	7.8	76	0.1	30.6	12.6	377	2.77
KRK62487	585850	6990179	NAD 83-07V	1	25.9	8	78	0.1	28.7	12.4	358	2.68
KRK62489	585818	6990218	NAD 83-07V	0.7	22.6	6.7	63	0.05	26.2	11.3	307	2.57
KRK62491	585756	6990294	NAD 83-07V	1.4	25.6	8	77	0.2	27.5	16.7	1434	2.46
KRK62493	585694	6990371	NAD 83-07V	0.8	20.8	6.7	44	0.05	18.2	9	355	2.35
KRK62494	585656	6990405	NAD 83-07V	0.8	20.2	8.4	51	0.05	19.4	8.3	223	2.75
KRK62495	585632	6990445	NAD 83-07V	0.9	11.8	7.5	46	0.05	17.7	12.8	628	2.75
KRK62608			NAD 83-07V	2	124.8	1.4	51	0.05	303.9	47	249	3.57
KRK67112	585869	6988758	NAD 83-07V	1.8	40.6	5.7	94	0.2	25.1	10.4	617	2.85
KRK67113	585838	6988796	NAD 83-07V	2.8	56.6	4.8	133	0.3	54.6	14.4	411	3.74
KRK67116	585738	6988909	NAD 83-07V	2.1	33	7.1	68	0.1	33.2	11.4	316	2.9
KRK67117	585705	6988951	NAD 83-07V	1.5	25.4	5.7	54	0.1	25	8.8	217	2.51
KRK67118	585677	6988988	NAD 83-07V	1.5	28.2	5.3	73	0.05	31.2	13.8	373	3.35
KRK67119	585641	6989029	NAD 83-07V	2.2	42.9	6.8	103	0.05	46.7	14.8	393	3.81
KRK67120	585609	6989063	NAD 83-07V	1.9	43.6	6.6	77	0.05	40.2	14.5	301	3.19
KRK67124	586952	6989796	NAD 83-07V	1	13.7	10	63	0.05	15.4	7.6	381	2.63
KRK67126	586889	6989872	NAD 83-07V	3.2	35.8	6.1	106	0.3	40.2	10.4	347	2.35
KRK67128	586824	6989950	NAD 83-07V	1.1	14.6	7.3	57	0.2	16.4	4.5	141	1.53
KRK67133	586666	6990146	NAD 83-07V	0.4	135.1	7	50	0.1	235.3	36.8	362	2.94
KRK67133	586666	6990146	NAD 83-07V	0.4	133.6	6.6	48	0.1	240.1	36.4	352	2.86
KRK67134	586633	6990182	NAD 83-07V	0.7	12	4.5	44	0.05	15.5	5.3	143	1.57
KRK67135	586601	6990218	NAD 83-07V	0.7	11.8	5.9	47	0.05	20	6	145	1.79
KRK67136	586569	6990255	NAD 83-07V	2.1	59.2	4	51	0.05	74	19.9	287	2.57
KRK67137	586546	6990284	NAD 83-07V	0.9	10.9	3.8	40	0.05	17.8	6	126	1.57
KRK67138	586480	6990331	NAD 83-07V	0.7	11.8	5.1	44	0.05	18.8	5.9	140	1.73
KRK67139	586473	6990372	NAD 83-07V	3.8	27.7	9.3	92	0.9	27.2	11	408	3.33
KRK67140	586441	6990410	NAD 83-07V	1.1	9.5	3.7	40	0.05	18.7	5.9	157	1.47
KRK67141	586407	6990448	NAD 83-07V	0.8	13.1	4.8	42	0.05	16.8	7.8	202	1.76
KRK67141	586407	6990448	NAD 83-07V	0.9	12.9	4.9	41	0.05	17.8	7.8	199	1.81
KRK67153	585580	6989103	NAD 83-07V	1.7	31.9	7.6	65	0.2	30.5	12.5	280	3.19
KRK67154	585549	6989139	NAD 83-07V	1.8	35.4	6.2	74	0.05	37.6	19.2	662	3.43
KRK67155	585517	6989177	NAD 83-07V	1.6	34.9	3.6	59	0.1	62.3	15.3	289	2.67
KRK67162	585292	6989446	NAD 83-07V	1.9	31.2	9.7	78	0.2	34.5	13.8	395	3.09
KRK67165	585194	6989560	NAD 83-07V	1.5	24.3	7.2	59	0.3	25.1	9.5	265	2.88
KRK67167	585129	6989638	NAD 83-07V	0.7	30.1	7.7	50	0.05	20.2	6	271	1.98
KRK67169	585067	6989714	NAD 83-07V	1.1	31.5	10.9	73	0.1	23.8	10.9	525	2.86
KRK67171	585032	6989752	NAD 83-07V	0.7	38.2	8.4	67	0.1	29.3	11.1	427	3.05
KRK67173	584969	6989829	NAD 83-07V	1.8	49.8	7.1	86	0.05	41.8	13.5	569	3.44
KRK67174	584936	6989871	NAD 83-07V	1.5	25.4	6.9	67	0.4	30	12.5	399	3.25
KRK42574	586290	6990742	NAD 83-07V	0.6	29.8	4.9	41	0.05	22	13.9	328	2.57
KRK51450	586897	6989553	NAD 83-07V	4	85.5	4.9	133	0.3	82.1	24.2	518	4.94
KRK51451	586897	6989553	NAD 83-07V	3.5	90.6	3.9	130	0.2	89.5	27.9	594	5.38
KRK51452	586864	6989597	NAD 83-07V	3.9	64.8	8.7	173	0.3	44	16.8	875	4.25
KRK51453	586832	6989631	NAD 83-07V	1.8	29.7	8.1	75	0.3	38.2	11.5	405	2.9
KRK51454	586801	6989669	NAD 83-07V	2.6	69.4	3.1	163	0.1	101.5	30.2	575	4.94
KRK51456	586736	6989745	NAD 83-07V	0.7	55.5	3.6	70	0.1	153.2	32.7	453	4.31

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK62480	8.2	1.5	3	11.2	27	0.05	0.5	0.4	59	0.32	0.02	25	35	0.44	208
KRK62481	2.6	0.3	0.25	1.4	11	0.05	0.1	0.05	44	0.18	0.058	5	96	0.72	263
KRK62483	5.2	0.7	4.1	2.8	18	0.2	0.2	0.1	53	0.25	0.074	13	50	0.66	182
KRK62483	4.9	0.8	1.2	2.8	19	0.1	0.2	0.1	54	0.26	0.069	13	50	0.66	184
KRK62484	2	0.05	0.6	0.5	16	0.05	0.1	0.05	41	0.34	0.043	2	56	0.98	49
KRK62485	8.4	0.7	2	2.4	18	0.1	0.3	0.1	62	0.26	0.049	11	37	0.59	153
KRK62485	8.5	0.7	3.3	2.3	18	0.2	0.3	0.1	57	0.24	0.049	11	36	0.62	159
KRK62486	9	1.1	1.3	5.5	25	0.2	0.3	0.1	63	0.34	0.085	19	43	0.73	296
KRK62487	9.4	1.2	3.5	5.2	28	0.2	0.3	0.1	58	0.37	0.078	18	40	0.7	258
KRK62489	7.4	0.8	9	3.4	23	0.2	0.4	0.1	64	0.34	0.065	14	39	0.67	224
KRK62491	6.6	2.5	6	4.8	69	0.3	0.3	0.1	41	1.01	0.091	29	32	0.51	438
KRK62493	5.8	0.6	2.7	3.6	30	0.1	0.3	0.1	60	0.34	0.017	14	31	0.5	232
KRK62494	6.6	1	3.1	6.8	19	0.05	0.5	0.1	59	0.17	0.016	21	32	0.49	210
KRK62495	5.1	0.4	1.5	2.6	20	0.05	0.5	0.1	61	0.2	0.019	7	27	0.45	259
KRK62608	4.1	0.2	1.3	1.2	72	0.05	0.2	0.05	59	0.63	0.268	11	190	1.67	644
KRK67112	9.2	0.8	0.6	2.8	30	0.5	0.3	0.1	74	0.34	0.076	12	40	0.72	373
KRK67113	5.7	1.3	111.2	3.6	37	0.3	0.2	0.05	102	0.34	0.128	15	77	1.52	482
KRK67116	6.5	0.8	1.5	4	21	0.1	0.3	0.2	72	0.29	0.058	13	47	0.73	269
KRK67117	4.9	0.8	3.1	3.2	18	0.05	0.2	0.1	68	0.24	0.037	12	44	0.67	311
KRK67118	4.6	0.8	0.9	5.4	15	0.05	0.3	0.1	73	0.2	0.071	16	56	0.92	320
KRK67119	11.9	1.5	7.3	6.7	23	0.1	0.3	0.3	65	0.21	0.059	25	48	0.93	312
KRK67120	7	0.9	2.1	5	18	0.2	0.3	0.2	74	0.2	0.056	14	52	0.78	340
KRK67124	7.5	0.9	1.1	5.6	21	0.3	0.5	0.2	55	0.24	0.017	9	26	0.36	175
KRK67126	27.3	1	3.4	2	27	0.7	0.6	0.1	91	0.34	0.096	9	75	0.84	323
KRK67128	34.8	0.6	1.2	1.6	18	0.3	0.6	0.2	40	0.24	0.078	7	37	0.43	159
KRK67133	14.1	0.4	1.9	2.4	73	0.1	0.3	0.1	59	0.95	0.235	16	145	1.38	396
KRK67133	13.7	0.4	1.7	2.3	68	0.05	0.2	0.1	59	0.88	0.209	15	135	1.4	393
KRK67134	3.1	0.5	0.8	1.4	16	0.05	0.1	0.1	41	0.31	0.081	7	49	0.66	191
KRK67135	7	0.5	8.8	1.2	18	0.1	0.2	0.2	40	0.26	0.065	7	55	0.59	136
KRK67136	5.3	0.6	2.3	1.9	21	0.05	0.2	0.05	62	0.39	0.077	7	112	1.05	397
KRK67137	4.8	0.4	2.7	1.2	14	0.05	0.1	0.05	41	0.25	0.05	6	51	0.51	102
KRK67138	4.9	0.4	5.1	1.1	17	0.05	0.2	0.1	45	0.26	0.059	6	55	0.54	117
KRK67139	26	1.1	0.25	1.5	25	0.4	0.6	0.2	80	0.25	0.1	14	41	0.56	280
KRK67140	4.6	0.5	0.6	1.7	15	0.05	0.2	0.05	46	0.27	0.044	7	45	0.49	87
KRK67141	4.3	0.4	1.2	1.3	17	0.05	0.2	0.1	55	0.27	0.047	6	40	0.49	120
KRK67141	4.8	0.4	1.4	1.3	17	0.05	0.2	0.1	55	0.27	0.047	7	42	0.48	118
KRK67153	8.7	0.8	2.7	5.1	17	0.2	0.4	0.2	72	0.2	0.044	11	45	0.64	265
KRK67154	10.8	1.1	2.1	4.3	17	0.1	0.2	0.1	103	0.22	0.078	14	66	0.97	380
KRK67155	4.3	0.6	1.5	2.6	17	0.1	0.2	0.05	66	0.36	0.105	8	131	1.1	462
KRK67162	13.1	3.4	1	10.2	27	0.2	0.2	0.2	64	0.41	0.068	58	51	0.71	477
KRK67165	5.8	1.2	1.9	4.1	21	0.1	0.3	0.3	74	0.29	0.049	14	34	0.65	248
KRK67167	7.5	6.4	5.8	3.7	68	0.3	0.4	0.1	40	1.21	0.051	32	24	0.39	405
KRK67169	12.1	2.4	3	8.1	39	0.5	0.4	0.2	54	0.8	0.076	52	31	0.45	462
KRK67171	9.5	0.7	2.6	7.9	32	0.05	0.5	0.1	67	0.42	0.04	28	36	0.62	302
KRK67173	12.7	1.1	2.7	4.6	27	0.2	0.8	0.1	80	0.43	0.072	13	42	0.48	320
KRK67174	6.9	0.6	0.9	2	18	0.2	0.3	0.1	79	0.34	0.095	7	42	0.75	458
KRK42574	6.4	0.5	1.5	2.3	36	0.05	0.3	0.05	76	0.61	0.061	9	42	0.77	414
KRK51450	24.4	1.1	53.7	2.5	22	0.5	1	0.1	153	0.4	0.146	9	108	1.47	603
KRK51451	18.7	0.9	6	2.3	25	0.6	0.8	0.1	159	0.51	0.191	10	121	1.59	871
KRK51452	28.7	0.9	1.8	3.4	16	0.6	2.1	0.2	109	0.17	0.097	15	53	0.81	249
KRK51453	8.1	0.7	2.2	3	16	0.3	0.6	0.2	92	0.21	0.064	10	50	0.68	340
KRK51454	2.5	1.3	33.1	3	14	0.3	0.2	0.05	141	0.38	0.161	11	116	1.67	336
KRK51456	5.8	0.7	2.9	2.1	25	0.1	0.2	0.05	95	0.78	0.239	12	245	2.08	657

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK62480	0.079	2	1.77	0.018	0.1	0.1	0.02	4.8	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62481	0.102	0.5	1.1	0.012	0.22	0.05	0.005	1.5	0.1	0.025	4	0.25	1DX15	SMI09000218
KRK62483	0.094	2	1.52	0.016	0.11	0.2	0.03	3	0.05	0.025	5	0.5	1DX15	SMI09000218
KRK62483	0.099	0.5	1.47	0.016	0.11	0.2	0.03	2.9	0.05	0.025	5	0.5	1DX15	SMI09000218
KRK62484	0.08	0.5	1.31	0.018	0.02	0.05	0.005	2.1	0.05	0.025	3	0.25	1DX15	SMI09000218
KRK62485	0.091	0.5	1.49	0.017	0.07	0.2	0.02	2.3	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62485	0.086	0.5	1.54	0.018	0.07	0.1	0.02	2.1	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62486	0.092	0.5	1.59	0.016	0.17	0.2	0.03	3.3	0.1	0.025	5	0.6	1DX15	SMI09000218
KRK62487	0.103	1	1.63	0.018	0.17	0.2	0.02	3.5	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK62489	0.107	1	1.55	0.02	0.1	0.2	0.02	2.8	0.05	0.025	5	0.5	1DX15	SMI09000218
KRK62491	0.058	2	1.16	0.021	0.19	0.05	0.04	4.6	0.1	0.025	5	0.8	1DX15	SMI09000218
KRK62493	0.096	0.5	1.68	0.03	0.07	0.05	0.02	3.5	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62494	0.074	2	1.67	0.011	0.12	0.1	0.02	4.1	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK62495	0.064	0.5	1.67	0.011	0.07	0.1	0.01	1.9	0.05	0.025	6	0.25	1DX15	SMI09000218
KRK62608	0.218	0.5	1.88	0.03	1.04	0.05	0.005	0.9	0.2	0.14	7	0.25	1DX15	SMI09000218
KRK67112	0.106	1	1.72	0.014	0.3	0.1	0.02	2.5	0.2	0.12	6	1	1DX15	SMI09000218
KRK67113	0.153	1	2.29	0.015	0.74	0.1	0.005	2.6	0.3	0.24	7	2	1DX15	SMI09000218
KRK67116	0.092	0.5	1.66	0.012	0.18	0.1	0.02	3.3	0.2	0.025	6	0.7	1DX15	SMI09000218
KRK67117	0.102	0.5	1.57	0.014	0.15	0.05	0.02	2.7	0.1	0.025	6	0.7	1DX15	SMI09000218
KRK67118	0.154	0.5	2.05	0.008	0.49	0.1	0.005	2.3	0.3	0.025	6	0.25	1DX15	SMI09000218
KRK67119	0.15	0.5	2.21	0.009	0.71	0.05	0.005	2.5	0.4	0.09	7	1.2	1DX15	SMI09000218
KRK67120	0.115	0.5	2.07	0.011	0.37	0.1	0.01	3	0.2	0.05	6	1	1DX15	SMI09000218
KRK67124	0.083	2	1.34	0.013	0.15	0.2	0.005	2.9	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK67126	0.087	0.5	1.4	0.014	0.27	0.05	0.02	2.4	0.2	0.05	5	2.7	1DX15	SMI09000218
KRK67128	0.066	0.5	1.01	0.014	0.09	0.1	0.05	2.3	0.1	0.025	5	0.8	1DX15	SMI09000218
KRK67133	0.129	2	1.66	0.043	0.3	0.1	0.01	2.7	0.4	0.025	6	0.25	1DX15	SMI09000218
KRK67133	0.124	2	1.65	0.041	0.31	0.1	0.02	2.3	0.4	0.025	5	0.25	1DX15	SMI09000218
KRK67134	0.094	0.5	1.16	0.012	0.12	0.1	0.01	1.6	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK67135	0.078	0.5	1.24	0.012	0.07	0.1	0.03	1.6	0.05	0.025	5	0.25	1DX15	SMI09000218
KRK67136	0.127	0.5	1.72	0.017	0.23	0.1	0.005	2.3	0.2	0.025	5	0.5	1DX15	SMI09000218
KRK67137	0.072	0.5	1.08	0.014	0.05	0.1	0.02	1.8	0.05	0.025	4	0.6	1DX15	SMI09000218
KRK67138	0.06	0.5	1.15	0.011	0.04	0.2	0.02	1.8	0.05	0.025	4	0.7	1DX15	SMI09000218
KRK67139	0.052	1	1.38	0.012	0.14	0.2	0.06	3	0.1	0.025	6	0.6	1DX15	SMI09000218
KRK67140	0.081	0.5	0.95	0.014	0.04	0.2	0.01	1.7	0.05	0.025	4	0.25	1DX15	SMI09000218
KRK67141	0.077	3	1.1	0.016	0.05	0.1	0.02	1.7	0.05	0.06	4	0.25	1DX15	SMI09000218
KRK67141	0.087	2	1.1	0.016	0.05	0.3	0.03	1.7	0.05	0.07	4	0.7	1DX15	SMI09000218
KRK67153	0.102	0.5	2.01	0.01	0.17	0.1	0.01	2.5	0.1	0.025	5	0.8	1DX15	SMI09000218
KRK67154	0.154	1	1.79	0.009	0.32	0.05	0.02	3.3	0.2	0.025	7	0.9	1DX15	SMI09000218
KRK67155	0.15	1	1.76	0.017	0.37	0.1	0.02	2.4	0.2	0.025	5	0.6	1DX15	SMI09000218
KRK67162	0.106	0.5	1.83	0.014	0.2	0.2	0.05	4.3	0.2	0.025	6	1	1DX15	SMI09000218
KRK67165	0.148	0.5	1.67	0.014	0.23	0.2	0.01	2.5	0.3	0.025	7	0.25	1DX15	SMI09000218
KRK67167	0.044	1	1.1	0.019	0.1	0.1	0.05	2.7	0.05	0.025	3	0.6	1DX15	SMI09000218
KRK67169	0.057	2	1.29	0.019	0.16	0.1	0.04	5.1	0.1	0.025	4	0.9	1DX15	SMI09000218
KRK67171	0.099	0.5	1.63	0.024	0.13	0.1	0.04	5.2	0.1	0.025	5	0.25	1DX15	SMI09000218
KRK67173	0.062	1	1.29	0.015	0.09	0.1	0.02	4.9	0.1	0.025	4	0.9	1DX15	SMI09000218
KRK67174	0.128	1	2.04	0.014	0.24	0.1	0.02	2.7	0.2	0.025	6	0.25	1DX15	SMI09000218
KRK42574	0.13	0.5	1.57	0.022	0.04	0.1	0.01	4.2	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK51450	0.126	0.5	2.43	0.01	0.67	0.1	0.01	6.3	0.2	0.025	9	1.1	1DX15	SMI09000219
KRK51451	0.153	0.5	3.12	0.013	0.76	0.05	0.005	7	0.2	0.025	11	1.2	1DX15	SMI09000219
KRK51452	0.076	1	1.46	0.007	0.35	0.2	0.005	3.3	0.2	0.025	7	1.4	1DX15	SMI09000219
KRK51453	0.072	2	1.78	0.011	0.14	0.1	0.02	3.3	0.1	0.025	7	0.25	1DX15	SMI09000219
KRK51454	0.154	0.5	3.31	0.01	1.05	0.1	0.005	6.2	0.3	0.025	10	1.3	1DX15	SMI09000219
KRK51456	0.228	0.5	2.88	0.014	0.78	0.05	0.02	2.9	0.1	0.025	9	0.25	1DX15	SMI09000219

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK51457	586704	6989783	NAD 83-07V	1.7	51	5	112	0.1	49.2	13.8	512	3.5
KRK51459	586638	6989861	NAD 83-07V	1.2	25.2	5.2	73	0.05	31.9	10.9	273	2.85
KRK51460	586607	6989900	NAD 83-07V	1.2	22.9	5.1	64	0.05	31.4	11.4	291	2.87
KRK51462	586545	6989974	NAD 83-07V	1.2	28.4	6.6	77	0.05	39.7	14.4	311	3.49
KRK51464	586479	6990051	NAD 83-07V	1.2	26	5.1	65	0.05	32.9	12.2	302	2.8
KRK51468	586350	6990206	NAD 83-07V	0.8	29.1	5.9	56	0.05	37.8	13.6	263	2.81
KRK51469	586318	6990244	NAD 83-07V	1.7	25.7	3.6	50	0.05	37.8	11.5	212	2.33
KRK51470	586287	6990286	NAD 83-07V	1.9	35.6	6.2	88	0.05	71.5	21.3	379	3.94
KRK51471	586254	6990319	NAD 83-07V	1	29.5	6.5	67	0.05	46	16.1	315	3.17
KRK51472	586222	6990358	NAD 83-07V	0.9	36.9	5.9	62	0.05	126.6	19.1	312	3.19
KRK51473	586190	6990397	NAD 83-07V	1	31.7	3.8	46	0.1	56.1	11.3	207	2.3
KRK51474	586157	6990437	NAD 83-07V	1	30.6	5.5	65	0.2	52.4	12.1	245	2.9
KRK51476	586094	6990511	NAD 83-07V	0.9	19.5	6.7	62	0.05	31.4	8.9	253	2.53
KRK51477	586062	6990549	NAD 83-07V	1.1	25.9	9	59	0.1	25.3	9.1	468	2.62
KRK51478	586029	6990588	NAD 83-07V	1	26.3	7.6	39	0.1	18.2	9.3	422	2.04
KRK51479	585997	6990626	NAD 83-07V	1.1	20.7	9	54	0.05	19.3	10.6	476	2.85
KRK51480	585968	6990666	NAD 83-07V	0.9	19.8	8.5	50	0.05	20.4	9.3	259	2.83
KRK51481	585932	6990702	NAD 83-07V	1	21.9	7.9	49	0.05	21.9	9.4	312	2.66
KRK51482	585932	6990702	NAD 83-07V	0.8	22.6	6.7	53	0.05	23.8	9.2	332	2.72
KRK51483	586056	6988847	NAD 83-07V	1.5	25	5.5	61	0.4	32.2	12	449	2.55
KRK51485	585893	6989040	NAD 83-07V	1.4	54.4	2.8	90	0.2	62.7	23.9	415	3.44
KRK51486	585859	6989079	NAD 83-07V	2.6	53.6	11.2	61	0.6	30	9.3	283	2.57
KRK52084			NAD 83-07V	2.2	44.1	3.5	44	0.05	63.4	16.3	192	2.57
KRK52351			NAD 83-07V	1.8	26.4	6.3	59	0.2	32.4	10	190	2.62
KRK52606	586482	6989271	NAD 83-07V	0.7	42.8	6.9	36	0.05	79.8	15.5	227	2.28
KRK52610	586355	6989424	NAD 83-07V	1.7	30.8	5.5	72	0.05	38.6	14.6	403	3.23
KRK52617	586164	6989653	NAD 83-07V	2.5	49	7.7	117	0.05	57	21.7	590	4.38
KRK52620	586066	6989770	NAD 83-07V	1.7	35.3	4.7	70	0.05	49.5	14.1	529	3.53
KRK52622	586034	6989807	NAD 83-07V	0.8	167.6	4.2	39	0.05	40.7	14.6	198	2.13
KRK52626	585905	6989959	NAD 83-07V	1.2	21.9	3.9	45	0.05	49.6	13.8	244	2.5
KRK52627	585874	6989998	NAD 83-07V	1.8	32.5	4.9	97	0.05	56.4	18.1	471	3.45
KRK52628	585841	6990037	NAD 83-07V	1.2	25.2	5.7	75	0.05	42.1	14.5	334	3.33
KRK52630	585774	6990115	NAD 83-07V	1.1	20.1	4.4	52	0.2	25.2	7.6	173	2.15
KRK52631	585744	6990151	NAD 83-07V	1	15.2	7.1	61	0.05	22.4	10.1	276	2.63
KRK52632	585712	6990190	NAD 83-07V	1	14.9	7	60	0.05	20.6	11.7	362	2.5
KRK52633	585682	6990225	NAD 83-07V	0.8	21.4	7.2	52	0.05	18.5	8.5	332	2.34
KRK52636	585583	6990345	NAD 83-07V	0.8	17.9	7.2	61	0.05	16.1	8	319	2.74
KRK52637	585552	6990379	NAD 83-07V	0.5	21.9	7	57	0.05	21.9	10.1	328	2.85
KRK52638	586129	6988909	NAD 83-07V	1.9	59.1	4.5	136	0.3	53	12.1	267	2.93
KRK52643	585969	6989103	NAD 83-07V	3.2	51.2	6.6	157	0.5	51	14.9	345	3.55
KRK52644	585939	6989141	NAD 83-07V	2.2	27.5	6.4	98	0.3	31.1	7.8	201	2.43
KRK52645	585906	6989180	NAD 83-07V	1.2	16.7	5.2	58	0.2	16.9	4.4	117	1.45
KRK52646	585844	6989257	NAD 83-07V	1	17.2	5.2	65	0.05	18.2	8.3	201	2.27
KRK52647	585781	6989333	NAD 83-07V	1.3	28.3	6.1	71	0.2	31.8	11.8	360	2.78
KRK52648	585748	6989371	NAD 83-07V	1.2	24.6	6.6	64	0.2	27.3	12.1	394	2.71
KRK52649	585716	6989409	NAD 83-07V	2.2	28.8	5.9	77	0.2	34	10.8	294	3.06
KRK52650	585683	6989448	NAD 83-07V	1.8	23.5	5.6	70	0.2	29.8	11.8	321	2.83
KRK52651	585649	6989488	NAD 83-07V	1.4	28.8	6.8	70	0.3	34.6	14.2	401	2.8
KRK52653	585586	6989567	NAD 83-07V	1.6	22.7	9.8	84	0.05	28.3	9.7	336	3.56
KRK52654	585551	6989604	NAD 83-07V	1.7	46.2	6.2	69	0.2	47.1	17.4	419	3.21
KRK52752	586820	6989491	NAD 83-07V	3.7	76.4	9.6	158	0.05	83.5	19.9	780	3.94
KRK52753	586789	6989529	NAD 83-07V	2.4	53.7	7.4	130	0.3	45.6	13.1	445	3.71
KRK52754	586756	6989567	NAD 83-07V	2.3	70.6	5.9	115	0.2	58.3	15	306	3.79

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK51457	18.1	1.2	0.25	4.5	20	0.3	0.2	0.7	91	0.33	0.117	13	67	1.19	280
KRK51459	7.2	0.7	2.2	4.1	18	0.1	0.3	0.3	66	0.26	0.075	13	44	0.72	217
KRK51460	6.6	0.8	2.6	4.3	17	0.1	0.3	0.3	60	0.29	0.092	12	40	0.71	256
KRK51462	7.1	0.9	0.25	5.9	17	0.1	0.2	0.2	74	0.25	0.08	14	58	0.97	313
KRK51464	6.8	0.8	1.6	3.8	18	0.1	0.3	0.1	61	0.31	0.079	11	50	0.74	193
KRK51468	10.9	0.7	1.3	3.6	21	0.05	0.4	0.05	61	0.35	0.049	10	93	0.9	236
KRK51469	3.2	0.5	1.9	1.2	15	0.2	0.1	0.1	61	0.26	0.081	5	147	1.09	422
KRK51470	4.9	1.1	0.25	4.8	20	0.1	0.2	0.1	86	0.41	0.098	20	163	1.71	345
KRK51471	6.5	1.2	0.8	6.7	19	0.05	0.2	0.1	63	0.33	0.09	28	84	1.04	208
KRK51472	6.4	0.7	2.1	5	18	0.05	0.2	0.1	69	0.36	0.068	16	100	1.14	234
KRK51473	4.1	0.8	2.3	2.1	20	0.1	0.2	0.05	53	0.36	0.054	20	68	0.72	261
KRK51474	7.1	1.2	1.9	5.2	20	0.2	0.2	0.1	62	0.33	0.05	36	71	0.81	304
KRK51476	6.3	1.2	2	3.5	24	0.2	0.3	0.2	62	0.37	0.053	16	49	0.65	204
KRK51477	15.1	2.2	21.6	6.6	47	0.2	0.4	0.2	40	0.97	0.062	48	31	0.42	493
KRK51478	6.3	1.5	1.4	3.1	53	0.1	0.4	0.1	41	1.04	0.051	38	25	0.31	617
KRK51479	9.7	1.3	3.8	6.9	33	0.05	0.4	0.1	52	0.48	0.042	29	33	0.42	570
KRK51480	9.7	0.9	2.1	5.4	27	0.05	0.4	0.1	60	0.39	0.035	18	35	0.49	453
KRK51481	9.9	1.1	2.3	5.2	31	0.05	0.5	0.1	49	0.44	0.037	21	32	0.45	680
KRK51482	9.7	1	3.3	4.2	32	0.05	0.4	0.1	56	0.52	0.056	18	30	0.56	503
KRK51483	8.9	0.6	0.7	2.4	22	0.4	0.5	0.1	61	0.23	0.04	8	35	0.5	181
KRK51485	2.9	1	1.1	4.3	23	0.2	0.1	0.05	97	0.45	0.131	14	76	1.29	541
KRK51486	5.5	2.7	4.5	2.4	25	0.6	0.2	0.3	48	0.34	0.068	35	35	0.44	368
KRK52084	3.8	0.4	0.8	2	14	0.05	0.1	0.05	57	0.28	0.071	5	128	1.03	300
KRK52351	4.4	1.1	1.5	3.5	26	0.3	0.2	0.2	62	0.31	0.052	28	47	0.56	321
KRK52606	13.4	0.3	0.25	2.1	30	0.05	0.5	0.1	54	0.41	0.094	7	54	0.51	191
KRK52610	85.8	1.3	0.25	6.1	18	0.05	1.8	0.2	55	0.25	0.065	11	40	0.86	235
KRK52617	3.4	1.5	0.25	8.6	17	0.2	0.1	0.2	79	0.28	0.116	17	87	1.36	511
KRK52620	4.1	1	0.25	6.3	19	0.05	0.1	0.05	95	0.22	0.102	15	97	1.3	423
KRK52622	4	0.5	4.2	2.3	14	0.05	0.2	0.05	49	0.23	0.048	8	54	0.64	222
KRK52626	4.2	0.4	2.6	2.5	14	0.05	0.2	0.05	63	0.27	0.081	8	149	1.1	174
KRK52627	5	0.9	1.3	3.9	21	0.2	0.2	0.05	73	0.37	0.11	16	81	1.09	299
KRK52628	6.2	0.8	0.7	4.9	17	0.1	0.2	0.1	75	0.21	0.058	17	68	1.02	204
KRK52630	5	0.8	0.25	3	16	0.2	0.2	0.1	54	0.2	0.028	15	47	0.63	240
KRK52631	7.2	0.6	1.3	3.6	19	0.05	0.2	0.1	66	0.27	0.059	11	40	0.58	118
KRK52632	7	0.8	1.1	3.4	19	0.2	0.2	0.1	65	0.26	0.051	13	35	0.53	143
KRK52633	6.7	1.7	6.3	7.2	52	0.1	0.4	0.2	42	0.73	0.044	27	26	0.46	266
KRK52636	5	0.9	2.2	8.2	25	0.05	0.3	0.4	50	0.33	0.028	30	29	0.53	249
KRK52637	6.8	0.6	2.5	6.4	30	0.05	0.4	0.1	60	0.36	0.022	17	38	0.6	244
KRK52638	6.5	1.3	3.3	3.6	37	0.2	0.4	0.1	108	0.21	0.069	17	74	1.02	258
KRK52643	12	1.8	3	4.4	26	0.4	0.2	0.2	108	0.34	0.108	16	77	1.14	422
KRK52644	9.1	1.3	5.3	2.7	23	0.2	0.2	0.2	72	0.29	0.082	12	52	0.83	263
KRK52645	5.5	0.7	4	1	19	0.2	0.1	0.1	38	0.2	0.049	8	32	0.39	149
KRK52646	4	1.4	2.1	3.7	19	0.1	0.1	0.2	51	0.34	0.078	14	35	0.65	200
KRK52647	6	2.3	16.5	6	45	0.1	0.2	0.2	58	0.82	0.091	28	51	0.78	556
KRK52648	6.7	1.5	5	5.4	27	0.1	0.3	0.2	59	0.5	0.082	20	45	0.76	322
KRK52649	4.8	0.8	3.7	3.4	20	0.05	0.2	0.1	74	0.3	0.062	15	61	0.89	283
KRK52650	5.1	0.7	1.5	3	18	0.05	0.2	0.1	76	0.24	0.034	11	56	0.81	274
KRK52651	5.2	1.1	0.8	4.8	24	0.2	0.2	0.2	72	0.36	0.064	25	59	0.81	375
KRK52653	17.4	1.4	1.6	8.2	16	0.1	0.5	0.1	58	0.16	0.031	16	50	0.61	147
KRK52654	12.4	2.2	2.8	11.1	23	0.1	0.4	0.05	78	0.39	0.061	45	102	0.98	425
KRK52752	34.9	1.2	1	3.9	16	0.2	4	0.2	69	0.17	0.091	22	40	0.2	115
KRK52753	8	0.9	7.3	3.4	18	0.5	0.5	0.1	114	0.2	0.092	11	69	0.92	337
KRK52754	7.2	1.4	1.6	5.8	17	0.2	0.3	0.1	163	0.25	0.106	17	89	1.21	613

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK51457	0.156	0.5	1.93	0.01	0.81	0.2	0.005	3.4	0.6	0.025	8	0.7	1DX15	SMI09000219
KRK51459	0.127	1	1.66	0.011	0.26	0.1	0.005	2.5	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK51460	0.116	0.5	1.81	0.01	0.29	0.1	0.01	2.7	0.2	0.025	6	0.6	1DX15	SMI09000219
KRK51462	0.133	1	2.05	0.009	0.4	0.05	0.01	2.6	0.2	0.025	7	0.6	1DX15	SMI09000219
KRK51464	0.103	0.5	1.66	0.011	0.19	0.05	0.01	2.5	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK51468	0.107	2	2.06	0.017	0.06	0.1	0.02	3.9	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK51469	0.129	1	1.61	0.014	0.38	0.05	0.005	1.9	0.1	0.025	5	0.5	1DX15	SMI09000219
KRK51470	0.125	3	2.16	0.01	0.47	0.05	0.005	4	0.3	0.025	8	0.5	1DX15	SMI09000219
KRK51471	0.108	1	1.78	0.011	0.27	0.05	0.01	3.2	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK51472	0.13	2	2.12	0.015	0.19	0.05	0.01	3.8	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK51473	0.101	1	1.61	0.023	0.13	0.2	0.02	2.4	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK51474	0.117	1	1.99	0.017	0.12	0.1	0.04	3.4	0.1	0.025	6	0.7	1DX15	SMI09000219
KRK51476	0.095	2	1.63	0.022	0.08	0.2	0.03	3.1	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK51477	0.028	2	1.2	0.016	0.12	0.05	0.06	4.4	0.05	0.025	4	1	1DX15	SMI09000219
KRK51478	0.031	1	1.29	0.017	0.07	0.1	0.05	3.6	0.05	0.06	4	0.9	1DX15	SMI09000219
KRK51479	0.052	2	1.55	0.019	0.08	0.1	0.03	5	0.1	0.025	5	0.5	1DX15	SMI09000219
KRK51480	0.067	1	1.79	0.02	0.07	0.05	0.02	4.3	0.05	0.025	6	0.25	1DX15	SMI09000219
KRK51481	0.05	1	1.35	0.02	0.07	0.1	0.03	4.3	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK51482	0.07	2	1.31	0.027	0.06	0.2	0.04	4.3	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK51483	0.061	1	1.56	0.014	0.09	0.1	0.01	2.6	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK51485	0.196	0.5	2.27	0.014	0.73	0.1	0.005	2.6	0.4	0.025	6	0.7	1DX15	SMI09000219
KRK51486	0.052	2	1.42	0.03	0.16	0.3	0.04	3.6	0.2	0.06	5	1.3	1DX15	SMI09000219
KRK52084	0.14	2	1.54	0.015	0.3	0.05	0.005	1.9	0.1	0.06	5	0.9	1DX15	SMI09000219
KRK52351	0.101	1	1.64	0.016	0.15	0.1	0.02	3.3	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK52606	0.068	2	1.38	0.023	0.07	0.05	0.005	3	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK52610	0.134	0.5	1.91	0.01	0.44	0.05	0.01	2.5	0.3	0.025	6	0.6	1DX15	SMI09000219
KRK52617	0.211	0.5	2.51	0.01	0.93	0.05	0.005	3.6	0.5	0.025	8	0.8	1DX15	SMI09000219
KRK52620	0.197	0.5	2.11	0.009	0.72	0.1	0.005	1.8	0.3	0.025	8	0.25	1DX15	SMI09000219
KRK52622	0.104	1	1.48	0.01	0.11	0.05	0.01	2.5	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK52626	0.111	0.5	1.7	0.015	0.14	0.1	0.005	2.7	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK52627	0.124	1	1.73	0.011	0.43	0.2	0.005	2.8	0.3	0.025	6	0.25	1DX15	SMI09000219
KRK52628	0.163	0.5	2.04	0.012	0.27	0.2	0.02	3.2	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK52630	0.113	1	1.33	0.014	0.14	0.1	0.03	2.2	0.1	0.025	5	0.5	1DX15	SMI09000219
KRK52631	0.108	2	1.49	0.016	0.08	0.1	0.02	2.5	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK52632	0.086	2	1.46	0.016	0.07	0.1	0.02	2.5	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK52633	0.07	2	1.3	0.022	0.09	0.2	0.03	4	0.05	0.025	4	0.6	1DX15	SMI09000219
KRK52636	0.092	1	1.61	0.017	0.17	0.2	0.01	3.8	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK52637	0.124	1	2.04	0.029	0.13	0.05	0.02	5.3	0.05	0.025	6	0.25	1DX15	SMI09000219
KRK52638	0.135	0.5	2.18	0.018	0.34	0.05	0.005	3.3	0.2	0.09	7	1.6	1DX15	SMI09000219
KRK52643	0.141	0.5	2.17	0.012	0.53	0.1	0.03	3.9	0.4	0.025	8	1.2	1DX15	SMI09000219
KRK52644	0.108	0.5	1.69	0.013	0.21	0.2	0.04	2.7	0.2	0.025	6	1.5	1DX15	SMI09000219
KRK52645	0.074	0.5	1.05	0.011	0.08	0.1	0.03	1.7	0.1	0.05	5	1.2	1DX15	SMI09000219
KRK52646	0.108	0.5	1.54	0.014	0.19	0.2	0.02	2.6	0.2	0.025	6	0.5	1DX15	SMI09000219
KRK52647	0.098	1	1.64	0.02	0.23	0.1	0.04	4	0.2	0.05	5	1.1	1DX15	SMI09000219
KRK52648	0.102	1	1.59	0.016	0.19	0.2	0.02	3.2	0.2	0.025	5	0.6	1DX15	SMI09000219
KRK52649	0.134	2	1.7	0.015	0.26	0.1	0.01	2.8	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK52650	0.145	1	1.69	0.014	0.29	0.1	0.01	2.6	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK52651	0.121	1	1.64	0.016	0.29	0.1	0.01	3.1	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK52653	0.095	2	1.65	0.012	0.29	0.05	0.01	3.9	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK52654	0.125	1	1.91	0.014	0.18	0.1	0.03	5.5	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK52752	0.006	1	0.71	0.003	0.07	0.1	0.01	3	0.05	0.025	2	1.6	1DX15	SMI09000219
KRK52753	0.106	0.5	2.22	0.013	0.35	0.05	0.005	3.7	0.2	0.025	8	1.3	1DX15	SMI09000219
KRK52754	0.15	1	2.5	0.009	0.67	0.1	0.02	5.6	0.2	0.025	10	1.2	1DX15	SMI09000219

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK52756	586693	6989644	NAD 83-07V	2.2	57.1	7.2	171	0.3	81.3	20.8	453	3.66
KRK52759	586597	6989759	NAD 83-07V	1.9	26.5	6.4	58	0.1	29.3	9.9	286	2.64
KRK52760	586565	6989799	NAD 83-07V	1.1	22.2	6.8	48	0.05	21.5	6.7	169	2.01
KRK52761	586533	6989837	NAD 83-07V	1.2	19.9	5.2	55	0.05	24.8	8.9	223	2.54
KRK52762	586501	6989876	NAD 83-07V	1.6	39.1	5	77	0.05	42.1	13.2	321	3.18
KRK52763	586470	6989911	NAD 83-07V	1.2	23	6	59	0.1	24.9	8.9	198	2.53
KRK52765	586406	6989987	NAD 83-07V	1.6	23.8	5.4	66	0.05	34	11.1	242	2.99
KRK52766	586374	6990027	NAD 83-07V	1.4	16.6	5.7	46	0.05	26.1	8.6	171	2.6
KRK52767	586341	6990064	NAD 83-07V	0.9	13.8	3.9	35	0.05	15.4	6.2	140	1.74
KRK52768	586309	6990102	NAD 83-07V	1.3	20.1	4.5	69	0.05	40.6	13.9	403	3.45
KRK52769	586276	6990139	NAD 83-07V	0.9	28.5	3.9	68	0.1	48.3	15.6	422	3.1
KRK52770	586244	6990178	NAD 83-07V	1.3	39.5	4.2	73	0.05	66.9	18.9	346	3.36
KRK52771	586212	6990217	NAD 83-07V	1.5	31.4	4.9	62	0.05	79.7	20.3	322	3.64
KRK52772	586179	6990255	NAD 83-07V	1.6	41.8	6	107	0.05	61.9	18.9	447	4
KRK52773	586148	6990294	NAD 83-07V	0.9	46.4	4.2	38	0.05	42.3	16.8	211	2.48
KRK52774	586116	6990332	NAD 83-07V	0.9	36.2	4.9	62	0.05	38.9	15.4	294	2.87
KRK52778	585987	6990483	NAD 83-07V	0.8	15.6	8.5	51	0.05	16.9	8.8	371	2.8
KRK52779	585952	6990525	NAD 83-07V	0.9	17.4	7.8	45	0.05	18.6	9.6	351	2.7
KRK52780	585920	6990561	NAD 83-07V	0.7	20.2	7.1	48	0.05	23.6	10.1	287	2.9
KRK52781	585887	6990601	NAD 83-07V	1.2	10.7	9.7	72	0.05	10.7	8.1	352	3.24
KRK52782	585888	6990601	NAD 83-07V	1.5	10.8	11.3	75	0.05	10.7	8.2	360	3.42
KRK52783	585857	6990638	NAD 83-07V	0.8	17	21.6	93	0.05	10.5	8.8	446	3.71
KRK52980	587094	6989785	NAD 83-07V	3.3	55.3	9.4	134	0.4	60.7	15.7	392	3.68
KRK52981	587063	6989823	NAD 83-07V	1.6	61.5	2.7	68	0.1	89.9	20.8	357	3.53
KRK52983	586997	6989900	NAD 83-07V	4	70.4	18.2	214	0.8	80.4	18	459	4.32
KRK52987	586869	6990053	NAD 83-07V	2.4	48.5	5.5	88	0.1	42.1	10.4	362	2.94
KRK59018			NAD 83-07V	1	19.5	7.5	71	0.1	30.9	10	254	2.77
KRK59074	587196	6990132	NAD 83-07V	1.7	31.3	7.2	66	0.4	24.4	8.3	288	2.47
KRK59075	587166	6990171	NAD 83-07V	1.6	32.2	6.6	72	0.3	26.6	11.3	322	2.56
KRK59079	587067	6990284	NAD 83-07V	0.7	22.3	5.8	45	0.2	16.6	4.9	117	1.62
KRK59080	587036	6990323	NAD 83-07V	1.4	35	8.5	83	0.1	37.2	14.8	453	3.37
KRK59088	586748	6990668	NAD 83-07V	1	28.3	4.6	61	0.05	44.3	20.8	546	3.06
KRK59092	586621	6990820	NAD 83-07V	0.6	58.8	7	57	0.05	28.4	9.7	181	2.36
KRK59093	586586	6990860	NAD 83-07V	0.7	47.7	5.9	52	0.05	23.6	9.7	333	2.4
KRK59095	586522	6990935	NAD 83-07V	0.9	12.8	5.6	31	0.1	13.6	5.4	162	1.7
KRK59245	586805	6990131	NAD 83-07V	1.7	44.6	7.4	114	0.05	77.6	19.3	537	4.37
KRK59249	586677	6990284	NAD 83-07V	1.4	26.3	5.7	50	0.2	47	12.1	198	2.59
KRK59250	586644	6990322	NAD 83-07V	1	37.4	3.2	53	0.05	91.7	19.6	235	2.68
KRK59251	586612	6990360	NAD 83-07V	1.4	34.8	2.5	37	0.05	47.5	14.3	203	2.21
KRK59252	586579	6990399	NAD 83-07V	1.3	49.1	2.7	61	0.05	112.6	26.1	360	3.36
KRK59253	586549	6990437	NAD 83-07V	1.3	35.1	12.1	83	0.05	61.1	19.7	494	4.7
KRK59288	586360	6989104	NAD 83-07V	1	63.7	11	57	0.2	84.7	26.2	263	3.6
KRK59289	586327	6989144	NAD 83-07V	0.9	117.4	4.4	52	0.05	215.1	37.1	331	3.72
KRK59292	586229	6989258	NAD 83-07V	1.6	30.4	6.4	76	0.2	36.3	11	306	2.94
KRK59293	586199	6989297	NAD 83-07V	2.9	50.4	5.6	96	0.05	39.2	12.7	360	3.76
KRK59296	586105	6989413	NAD 83-07V	1.1	23.1	6.3	51	0.05	25.1	10.8	235	2.61
KRK59297	586072	6989451	NAD 83-07V	1	25	7.4	59	0.05	28.8	10.7	252	2.6
KRK59298	586040	6989490	NAD 83-07V	1.3	25.1	6.2	71	0.1	35.9	12.6	304	3.01
KRK59299	586008	6989527	NAD 83-07V	1.3	29.7	5	81	0.05	53.3	14.7	323	3.33
KRK59300	585976	6989568	NAD 83-07V	1.3	23	6.4	59	0.05	33.6	11.4	243	2.95
KRK59301	585946	6989605	NAD 83-07V	1.2	37.2	6.4	88	0.05	75.4	17.1	361	3.93
KRK59303	585883	6989684	NAD 83-07V	1.6	44.4	4.8	81	0.05	78.1	18	421	3.73
KRK59307	585786	6989798	NAD 83-07V	1.3	34.3	4.9	71	0.05	52.3	15.4	338	3.22

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK52756	19.4	1.4	3.2	2.7	28	0.4	0.6	0.2	79	0.2	0.063	12	62	0.8	312
KRK52759	7.1	0.6	5.1	3.1	16	0.1	0.3	0.3	70	0.26	0.05	10	51	0.61	185
KRK52760	5.1	0.9	3.5	2	15	0.2	0.2	0.3	52	0.2	0.054	11	32	0.51	176
KRK52761	6.3	0.7	2.6	3.3	15	0.05	0.2	0.4	58	0.23	0.074	12	35	0.64	206
KRK52762	7.1	0.8	2.5	2.6	18	0.1	0.3	0.2	90	0.25	0.087	11	59	0.93	320
KRK52763	5.2	0.8	1.5	3.6	17	0.1	0.2	0.2	62	0.21	0.054	12	48	0.66	227
KRK52765	6	0.9	16.4	4.4	17	0.05	0.2	0.1	66	0.22	0.068	14	51	0.75	232
KRK52766	5.6	0.5	0.25	2.5	13	0.05	0.2	0.1	72	0.2	0.041	8	54	0.63	144
KRK52767	3.6	0.3	0.9	1.2	12	0.05	0.2	0.05	43	0.24	0.053	6	28	0.43	139
KRK52768	11.2	0.5	11.1	2.7	22	0.1	0.4	0.1	82	0.52	0.079	10	100	1.15	209
KRK52769	6.9	0.7	1.8	2.3	22	0.2	0.2	0.05	74	0.63	0.095	10	135	1.23	346
KRK52770	15.5	0.7	0.25	3.4	18	0.1	0.4	0.05	76	0.47	0.146	12	162	1.53	301
KRK52771	16.3	0.7	0.25	3.9	16	0.05	0.5	0.05	78	0.39	0.068	11	220	1.57	263
KRK52772	45.4	0.9	0.25	7.1	17	0.05	0.4	0.1	78	0.35	0.11	21	79	1.14	354
KRK52773	6.3	0.5	1.3	2.2	12	0.05	0.2	0.05	56	0.27	0.077	8	70	0.73	140
KRK52774	11.9	0.8	0.25	4.2	15	0.05	0.2	0.05	62	0.33	0.087	17	63	0.8	247
KRK52778	10.4	0.7	1.9	4.5	24	0.05	0.4	0.2	61	0.36	0.03	13	30	0.49	276
KRK52779	8.3	0.8	2.3	5.1	30	0.05	0.4	0.1	57	0.44	0.042	24	30	0.51	318
KRK52780	9.3	0.7	2.2	6.1	25	0.05	0.5	0.1	66	0.34	0.038	23	37	0.6	348
KRK52781	7.6	1.7	0.25	7	16	0.05	0.3	0.2	36	0.16	0.03	15	19	0.44	159
KRK52782	7.8	1.9	0.25	8.3	15	0.05	0.3	0.2	32	0.16	0.033	16	16	0.39	167
KRK52783	6	1.7	0.25	8.5	16	0.1	0.2	0.05	41	0.22	0.047	9	20	0.65	231
KRK52980	13.1	1	3.1	3.6	17	0.8	0.7	0.1	82	0.18	0.056	14	62	0.75	209
KRK52981	11.4	1.2	2.4	3.2	36	0.3	0.5	0.05	67	0.48	0.141	14	109	0.87	308
KRK52983	74.1	1.4	7.6	5	39	0.6	2.7	0.2	85	0.27	0.1	21	69	0.75	310
KRK52987	6.2	1	2.5	3.8	19	0.2	0.2	0.3	97	0.31	0.094	12	68	0.91	503
KRK59018	9	0.8	5.6	3.6	20	0.05	0.2	0.1	74	0.3	0.073	13	64	0.93	217
KRK59074	59.9	1.3	3.9	2.6	17	0.4	0.6	0.2	64	0.21	0.059	12	38	0.56	219
KRK59075	30.1	1.3	1.3	3.4	18	0.3	0.5	0.2	59	0.24	0.06	16	44	0.67	276
KRK59079	6.1	1.1	2.8	1.6	15	0.2	0.2	0.1	36	0.18	0.046	10	32	0.41	167
KRK59080	8.3	1.6	1.6	6.7	22	0.2	0.3	0.1	62	0.3	0.086	25	58	0.89	308
KRK59088	3.3	0.6	0.8	3.1	16	0.05	0.2	0.05	85	0.37	0.081	9	104	1.17	315
KRK59092	6.9	1.7	2.8	4.4	47	0.2	0.3	0.1	57	0.82	0.058	21	47	0.71	452
KRK59093	12.3	0.9	2.3	3.7	34	0.1	0.4	0.1	56	0.91	0.063	30	34	0.59	291
KRK59095	4.1	0.6	0.25	2.4	15	0.05	0.2	0.1	46	0.18	0.035	8	23	0.36	114
KRK59245	9.7	1.4	1.4	8.1	25	0.2	0.3	0.2	94	0.43	0.133	25	119	1.51	440
KRK59249	5.6	0.5	1.2	2.5	17	0.1	0.2	0.05	65	0.27	0.048	8	134	1.02	310
KRK59250	4.1	0.5	1	2.5	19	0.05	0.1	0.05	69	0.39	0.095	7	235	1.58	356
KRK59251	2.4	0.3	0.25	1.3	13	0.05	0.05	0.05	56	0.28	0.074	4	124	0.97	349
KRK59252	2.4	0.8	1.2	4.7	21	0.05	0.1	0.05	70	0.5	0.104	12	279	1.71	529
KRK59253	23.6	1.2	2.4	11.9	20	0.1	0.5	0.2	71	0.35	0.091	29	78	0.85	239
KRK59288	7	0.2	0.25	1.1	36	0.2	0.2	0.05	71	0.57	0.166	5	46	1.15	366
KRK59289	11.3	0.5	1.4	1.9	45	0.05	0.3	0.05	62	0.66	0.195	10	155	1.13	397
KRK59292	11.9	0.8	2.4	2.8	18	0.3	0.6	0.1	74	0.2	0.045	10	45	0.65	208
KRK59293	8.7	1.3	1.2	3.8	17	0.1	0.3	0.3	105	0.21	0.057	13	67	1.12	293
KRK59296	8.3	1.1	4	5.2	24	0.05	0.4	0.2	60	0.34	0.047	14	37	0.6	234
KRK59297	12	1	1.5	6.1	24	0.1	0.4	0.2	57	0.34	0.057	14	38	0.68	222
KRK59298	6.5	1	1.5	5.9	24	0.1	0.2	0.2	67	0.32	0.063	15	58	0.86	321
KRK59299	4.6	0.9	1.1	5.1	19	0.05	0.2	0.05	79	0.29	0.068	15	106	1.31	417
KRK59300	6	0.6	0.25	3.8	17	0.05	0.3	0.1	59	0.26	0.052	11	57	0.73	219
KRK59301	6.4	1	0.8	5.7	25	0.05	0.2	0.05	89	0.43	0.085	19	136	1.66	453
KRK59303	4.9	1	2.1	6.2	21	0.05	0.2	0.05	80	0.27	0.072	15	111	1.36	487
KRK59307	4.4	0.6	0.25	4.1	18	0.05	0.2	0.05	73	0.28	0.069	11	105	1.12	330

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK52756	0.101	0.5	1.93	0.013	0.24	0.1	0.03	3	0.2	0.06	5	1.4	1DX15	SMI09000219
KRK52759	0.145	1	1.52	0.014	0.19	0.1	0.01	2.5	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK52760	0.092	0.5	1.26	0.01	0.13	0.1	0.02	2	0.1	0.025	5	0.5	1DX15	SMI09000219
KRK52761	0.096	0.5	1.5	0.009	0.19	0.1	0.005	2.2	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK52762	0.113	0.5	1.77	0.009	0.34	0.2	0.005	2.6	0.2	0.025	6	0.6	1DX15	SMI09000219
KRK52763	0.103	0.5	1.58	0.01	0.16	0.1	0.02	2.7	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK52765	0.124	0.5	1.87	0.011	0.23	0.1	0.005	2.1	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK52766	0.136	1	1.57	0.01	0.1	0.1	0.005	2.1	0.1	0.025	7	0.25	1DX15	SMI09000219
KRK52767	0.083	0.5	1.05	0.012	0.07	0.05	0.01	1.5	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK52768	0.105	2	2.19	0.016	0.08	0.1	0.02	4.7	0.1	0.025	7	0.6	1DX15	SMI09000219
KRK52769	0.099	1	1.98	0.015	0.12	0.1	0.01	4.2	0.05	0.025	6	0.25	1DX15	SMI09000219
KRK52770	0.139	0.5	2.26	0.011	0.33	0.05	0.005	3.1	0.2	0.025	7	0.6	1DX15	SMI09000219
KRK52771	0.099	2	2.03	0.009	0.13	0.05	0.005	4.4	0.05	0.025	7	0.5	1DX15	SMI09000219
KRK52772	0.138	0.5	2.3	0.009	0.57	0.1	0.005	3.6	0.3	0.025	7	0.8	1DX15	SMI09000219
KRK52773	0.107	1	1.41	0.011	0.16	0.1	0.01	1.9	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK52774	0.118	0.5	1.79	0.013	0.3	0.05	0.01	2.4	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK52778	0.066	1	1.59	0.014	0.11	0.1	0.01	3.3	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK52779	0.062	1	1.64	0.016	0.06	0.1	0.01	3.5	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK52780	0.081	1	1.66	0.013	0.07	0.1	0.03	3.7	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK52781	0.057	2	1.26	0.008	0.34	0.05	0.01	3.4	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK52782	0.046	0.5	1.22	0.007	0.32	0.05	0.01	3.6	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK52783	0.081	1	1.79	0.007	0.53	0.05	0.005	3.8	0.3	0.025	10	0.25	1DX15	SMI09000219
KRK52980	0.085	2	1.95	0.009	0.12	0.05	0.02	3.4	0.2	0.025	5	1.7	1DX15	SMI09000219
KRK52981	0.138	0.5	1.57	0.012	0.53	0.05	0.005	3.2	0.3	0.06	5	0.7	1DX15	SMI09000219
KRK52983	0.086	2	1.89	0.024	0.35	0.2	0.03	3.7	0.3	0.19	6	5.8	1DX15	SMI09000219
KRK52987	0.131	1	1.73	0.011	0.5	0.2	0.02	2.8	0.2	0.025	7	1.2	1DX15	SMI09000219
KRK59018	0.117	0.5	1.77	0.01	0.24	0.1	0.03	2.5	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59074	0.077	1	1.43	0.01	0.2	0.05	0.03	2.2	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK59075	0.1	2	1.54	0.015	0.21	0.1	0.02	3	0.2	0.025	6	0.8	1DX15	SMI09000219
KRK59079	0.068	0.5	1	0.019	0.09	0.05	0.02	1.9	0.1	0.05	5	0.6	1DX15	SMI09000219
KRK59080	0.119	2	1.85	0.01	0.29	0.05	0.03	3.8	0.3	0.025	6	0.8	1DX15	SMI09000219
KRK59088	0.152	2	1.85	0.015	0.41	0.05	0.01	2.8	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59092	0.078	4	1.73	0.026	0.08	0.05	0.05	5.5	0.05	0.05	5	1	1DX15	SMI09000219
KRK59093	0.048	2	1.27	0.016	0.11	0.1	0.03	4.7	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK59095	0.088	0.5	1.16	0.016	0.09	0.1	0.02	1.8	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK59245	0.166	0.5	2.5	0.01	0.85	0.05	0.02	4	0.4	0.025	8	1.2	1DX15	SMI09000219
KRK59249	0.155	1	1.67	0.015	0.17	0.1	0.005	2.1	0.1	0.025	6	0.6	1DX15	SMI09000219
KRK59250	0.158	0.5	1.91	0.019	0.32	0.1	0.005	2.6	0.2	0.025	5	0.7	1DX15	SMI09000219
KRK59251	0.124	0.5	1.44	0.016	0.28	0.05	0.005	1.7	0.1	0.025	5	0.6	1DX15	SMI09000219
KRK59252	0.137	2	2.13	0.019	0.5	0.05	0.005	4.1	0.2	0.025	6	0.6	1DX15	SMI09000219
KRK59253	0.103	3	1.94	0.011	0.25	0.1	0.01	6	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59288	0.166	1	2.09	0.03	0.53	0.3	0.005	2	0.2	0.025	8	0.25	1DX15	SMI09000219
KRK59289	0.136	2	1.83	0.023	0.66	0.2	0.005	3.3	0.3	0.025	7	0.25	1DX15	SMI09000219
KRK59292	0.089	2	1.9	0.012	0.1	0.1	0.02	3.1	0.1	0.025	6	0.5	1DX15	SMI09000219
KRK59293	0.162	1	2.41	0.011	0.44	0.2	0.005	3.2	0.3	0.025	7	0.8	1DX15	SMI09000219
KRK59296	0.111	0.5	1.72	0.022	0.06	0.1	0.01	3	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK59297	0.1	0.5	1.59	0.016	0.09	0.2	0.01	3	0.1	0.025	5	0.5	1DX15	SMI09000219
KRK59298	0.143	0.5	1.9	0.015	0.32	0.1	0.005	2.9	0.2	0.025	6	0.6	1DX15	SMI09000219
KRK59299	0.16	0.5	2.33	0.01	0.58	0.1	0.005	2.3	0.3	0.025	7	0.25	1DX15	SMI09000219
KRK59300	0.104	1	1.82	0.012	0.12	0.1	0.005	2.8	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK59301	0.18	0.5	2.65	0.013	0.54	0.1	0.005	3.3	0.3	0.025	9	0.6	1DX15	SMI09000219
KRK59303	0.166	1	2.46	0.009	0.66	0.1	0.01	2.3	0.3	0.025	7	0.25	1DX15	SMI09000219
KRK59307	0.152	1	2.14	0.011	0.41	0.05	0.005	3.3	0.2	0.025	7	0.25	1DX15	SMI09000219

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK59309	585721	6989875	NAD 83-07V	2.1	36.7	5.6	103	0.05	62.5	16.3	343	3.56
KRK59315	585528	6990100	NAD 83-07V	0.9	23.6	8.6	54	0.05	20.6	9.5	351	2.75
KRK59316	585494	6990139	NAD 83-07V	1	25.4	9.1	59	0.05	21.5	9.7	475	2.9
KRK59317	585461	6990176	NAD 83-07V	1	17.7	8.2	54	0.05	16.8	7.4	380	2.43
KRK59318	585430	6990212	NAD 83-07V	0.8	26.6	7.8	52	0.05	18.7	9	363	2.57
KRK59319	585397	6990254	NAD 83-07V	0.9	21.1	7.4	57	0.05	17.1	8.5	309	2.69
KRK59343	587202	6989810	NAD 83-07V	1	21.1	9.3	73	0.05	21.4	10.1	399	2.58
KRK59347	587045	6990003	NAD 83-07V	2.1	18.4	4.6	58	0.2	13.7	7.4	191	2.19
KRK59349	586980	6990082	NAD 83-07V	2.5	58.2	5.8	117	0.1	59.1	15.8	518	3.68
KRK59350	586947	6990119	NAD 83-07V	1.8	32.2	4.6	63	0.05	28.8	8.1	267	2.41
KRK59354	586852	6990232	NAD 83-07V	1.4	38.3	5.1	81	0.05	84.3	19.2	336	3.46
KRK59358	586723	6990383	NAD 83-07V	1.3	24	6.3	51	0.05	33	14.7	224	3.07
KRK59361	586625	6990500	NAD 83-07V	1.8	77.5	4.3	85	0.05	51.5	26.5	449	4.58
KRK59362	586594	6990538	NAD 83-07V	1.1	32.7	5	68	0.05	154.4	19.6	369	3.13
KRK59363	586562	6990575	NAD 83-07V	0.6	24.7	4	42	0.05	42.6	12.5	174	2.2
KRK59367	586432	6990727	NAD 83-07V	0.9	43.3	5.9	46	0.05	21.4	13	405	2.34
KRK59371	586305	6990887	NAD 83-07V	1.9	49	3.3	134	0.1	53.7	17.3	626	3.7
KRK59372	586305	6990887	NAD 83-07V	0.9	27	6.3	38	0.05	20.7	9.4	209	2.61
KRK59376	585978	6988782	NAD 83-07V	1.5	18.4	7	63	0.5	24.2	10.3	435	2.61
KRK59378	585911	6988861	NAD 83-07V	1.7	30.6	6.3	106	0.3	41.1	14.6	620	3.6
KRK59412	586744	6989425	NAD 83-07V	2.4	57.4	7	95	0.4	49	15.4	486	3.79
KRK59413	586708	6989474	NAD 83-07V	3.9	70.6	9.4	138	0.6	61.1	18.3	1163	3.95
KRK59414	586677	6989512	NAD 83-07V	2.2	46.4	7.4	135	0.2	71.4	17.6	438	4.38
KRK59416	586613	6989590	NAD 83-07V	4.4	91.3	8.5	295	0.5	70.1	13	415	3.37
KRK59418	586548	6989666	NAD 83-07V	1.8	56.6	6	93	0.3	48.7	16.9	440	2.82
KRK59420	586485	6989744	NAD 83-07V	1.8	28.4	5.7	82	0.1	33	12.3	376	3.24
KRK59421	586452	6989783	NAD 83-07V	1.2	38.7	5.3	95	0.05	54.1	14.5	398	3.32
KRK59423	586420	6989820	NAD 83-07V	1.5	41.3	5.5	87	0.05	46.2	12.8	340	3.27
KRK59426	586323	6989936	NAD 83-07V	2	27.5	6.1	70	0.2	36.4	11.2	263	3.18
KRK59427	586290	6989974	NAD 83-07V	1.3	24.1	4.5	49	0.1	25.1	10	225	2.57
KRK59429	586229	6990051	NAD 83-07V	0.9	27.5	2.8	47	0.05	49.1	12.7	221	2.35
KRK59431	586165	6990128	NAD 83-07V	1	25.4	4.6	56	0.05	46.8	13.5	289	2.67
KRK59434	586076	6990233	NAD 83-07V	1.2	29.4	5.9	43	0.05	31.4	12	179	3.1
KRK59436	586010	6990309	NAD 83-07V	0.9	30.8	5	60	0.05	34.2	11.7	266	2.73
KRK59437	585978	6990348	NAD 83-07V	1.1	26.4	5.8	67	0.05	30.1	11.4	293	2.96
KRK59438	585944	6990384	NAD 83-07V	1	15.4	11.7	66	0.05	22.2	11.1	543	2.24
KRK59441	585847	6990500	NAD 83-07V	0.8	12.9	8.4	57	0.05	14.2	7.1	361	2.68
KRK59442	585814	6990537	NAD 83-07V	0.8	18.6	7	51	0.05	21.3	8.6	265	2.78
KRK59443	585779	6990574	NAD 83-07V	1	19.2	7.9	56	0.05	22.6	9.4	278	2.95
KRK59451	586016	6989204	NAD 83-07V	1.3	22.3	7.1	65	0.1	20.1	9.5	337	2.72
KRK59453	585951	6989282	NAD 83-07V	1.6	39.6	8.2	105	0.2	40.4	16	479	3.37
KRK59456	585858	6989398	NAD 83-07V	1.1	27.3	6.3	63	0.1	30.1	11.5	328	2.88
KRK59458	585763	6989514	NAD 83-07V	1.5	25.4	5.4	74	0.05	38.3	12.9	369	3.37
KRK59459	585729	6989553	NAD 83-07V	2.3	41.7	7.9	142	0.05	56.4	20.8	643	4.58
KRK59461	585665	6989631	NAD 83-07V	1.4	23.1	5.4	63	0.05	36.8	11.5	288	2.99
KRK59463	585601	6989708	NAD 83-07V	1.4	26.6	5.8	56	0.05	33.1	13.2	253	2.94
KRK59464	585570	6989745	NAD 83-07V	1.5	29.4	5.9	69	0.05	44.2	12.5	252	3
KRK59469	585405	6989934	NAD 83-07V	1.1	16.7	6.9	64	0.1	23.4	9.3	268	2.63
KRK59479	586483	6990513	NAD 83-07V	0.4	64.9	3.1	44	0.05	76.1	27.2	290	2.84
KRK59480	586452	6990550	NAD 83-07V	1.4	27.8	6.3	69	0.05	42.1	13.4	258	2.8
KRK59481	586419	6990588	NAD 83-07V	1.4	38.7	9.3	98	0.2	61.6	17.2	489	3.82
KRK59483	586355	6990665	NAD 83-07V	0.7	20.1	8.4	65	0.05	18.5	8.3	338	2.26
KRK59484	586324	6990703	NAD 83-07V	0.4	40.1	3.5	40	0.05	18.4	16.2	438	2.34

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK59309	10.8	0.8	3.5	3.5	19	0.2	0.3	0.05	85	0.29	0.095	12	91	1.01	380
KRK59315	7.9	1.4	4.6	8.1	31	0.05	0.5	0.2	56	0.42	0.027	22	33	0.5	357
KRK59316	8.9	1.2	2.4	9	30	0.1	0.5	0.2	58	0.37	0.026	20	33	0.49	266
KRK59317	6.7	0.9	27.6	6.3	22	0.1	0.3	0.2	52	0.28	0.024	16	27	0.44	187
KRK59318	7.3	1.4	11.1	8.5	31	0.05	0.4	0.2	59	0.42	0.039	35	33	0.48	311
KRK59319	7.4	1	1.5	8.1	25	0.05	0.4	0.4	54	0.37	0.044	15	29	0.52	202
KRK59343	6.3	1.5	0.9	7.1	37	0.2	0.4	0.1	55	0.54	0.062	39	31	0.5	322
KRK59347	11.6	0.8	1	2	12	0.1	0.3	0.2	65	0.18	0.032	8	31	0.63	187
KRK59349	8.9	1.2	0.8	4.2	28	0.2	0.3	0.2	124	0.29	0.109	19	89	1.24	687
KRK59350	5.7	0.8	1.1	2.5	17	0.2	0.2	0.1	77	0.23	0.061	10	51	0.7	273
KRK59354	6.8	0.9	1.1	4.8	18	0.1	0.2	0.05	85	0.32	0.074	15	149	1.24	359
KRK59358	7.9	0.5	1.2	2	14	0.1	0.3	0.05	74	0.19	0.056	6	75	0.8	274
KRK59361	1.9	0.8	1.4	4.1	23	0.1	0.1	0.1	65	0.41	0.152	16	84	1.22	414
KRK59362	11.8	0.8	9.6	4.1	19	0.1	0.3	0.05	63	0.37	0.083	16	122	1.23	317
KRK59363	6.2	0.5	3.7	2.3	15	0.05	0.2	0.05	54	0.28	0.056	9	61	0.75	150
KRK59367	7.3	0.9	1.6	2.1	38	0.1	0.4	0.1	59	0.69	0.047	10	38	0.62	263
KRK59371	6.1	0.9	0.25	5.8	34	0.1	0.1	0.05	73	0.39	0.09	18	69	1.16	171
KRK59372	6.7	0.3	1.2	1.9	16	0.05	0.4	0.1	71	0.25	0.015	7	46	0.55	218
KRK59376	6.9	0.5	0.8	2.4	23	0.3	0.4	0.1	64	0.25	0.038	8	36	0.55	251
KRK59378	7.9	0.5	1.2	3.6	14	0.3	0.4	0.1	68	0.2	0.069	8	51	0.91	204
KRK59412	10.3	0.8	10.7	3.5	23	0.2	0.6	0.1	104	0.26	0.077	17	70	1.11	385
KRK59413	7	1	1.2	2.8	30	0.8	0.8	0.2	108	0.38	0.097	18	51	0.68	561
KRK59414	23.9	0.8	0.5	4.4	15	0.6	0.3	0.2	167	0.24	0.09	8	90	1.07	504
KRK59416	12.1	2.1	5.8	3.6	40	1.2	0.5	0.1	91	0.24	0.071	16	61	0.97	349
KRK59418	8.6	1.5	2.7	3.6	31	0.4	0.1	0.4	73	0.4	0.082	17	56	0.81	391
KRK59420	6.3	0.9	2	4.6	22	0.1	0.3	0.4	71	0.36	0.087	13	45	0.83	239
KRK59421	4.1	1.1	4.8	5	21	0.1	0.2	0.2	92	0.4	0.123	20	101	1.2	472
KRK59423	4.6	1.2	2.3	4.3	26	0.1	0.2	0.2	91	0.4	0.105	14	73	1.06	468
KRK59426	6.7	1.1	1.1	6.3	21	0.2	0.2	0.1	75	0.25	0.061	22	57	0.86	305
KRK59427	4.6	0.9	9.5	3.3	20	0.05	0.2	0.05	61	0.35	0.069	18	53	0.74	280
KRK59429	4	0.5	0.25	2.2	16	0.05	0.2	0.05	58	0.38	0.083	6	142	1.05	300
KRK59431	16.6	0.8	0.25	3.1	22	0.1	0.4	0.05	66	0.55	0.076	10	122	1.04	235
KRK59434	9.6	0.3	0.25	1.9	14	0.05	0.4	0.1	70	0.18	0.019	5	51	0.62	127
KRK59436	7.7	0.9	2.5	4.1	20	0.05	0.3	0.05	60	0.34	0.065	18	50	0.81	221
KRK59437	6.7	0.8	0.7	4.1	19	0.05	0.2	0.05	59	0.32	0.061	13	54	0.82	221
KRK59438	10.7	1	2.1	7.3	29	0.1	0.5	0.3	45	0.36	0.041	15	34	0.44	227
KRK59441	5.1	0.9	0.7	6.3	22	0.05	0.3	0.1	46	0.26	0.024	17	25	0.44	317
KRK59442	8.4	0.6	1.4	9.2	25	0.05	0.4	0.1	59	0.32	0.031	13	34	0.54	347
KRK59443	10	0.6	2.3	6.3	23	0.05	0.6	0.1	61	0.25	0.021	15	38	0.53	283
KRK59451	4.7	1.9	0.25	5.7	28	0.05	0.2	0.2	63	0.5	0.092	21	32	0.8	306
KRK59453	7.3	2.5	0.5	7.9	40	0.3	0.3	0.3	67	0.61	0.081	34	59	0.94	509
KRK59456	7.4	1.4	1.6	4.9	28	0.05	0.3	0.2	62	0.42	0.062	18	47	0.8	333
KRK59458	3.7	0.9	2.7	4.7	23	0.05	0.2	0.05	72	0.4	0.085	15	90	1.21	339
KRK59459	12.9	1.4	0.9	6.3	28	0.3	0.3	0.2	95	0.67	0.15	16	71	1.24	499
KRK59461	10.4	0.7	1	4.2	20	0.05	0.4	0.1	66	0.25	0.04	15	73	0.93	298
KRK59463	7.1	0.7	2.6	4.9	16	0.05	0.4	0.1	65	0.22	0.031	19	61	0.77	292
KRK59464	7.3	0.7	1.1	4.8	17	0.05	0.4	0.1	74	0.22	0.036	11	81	0.88	267
KRK59469	6.7	1.3	2.7	6.4	20	0.1	0.2	0.1	54	0.31	0.079	35	39	0.63	280
KRK59479	3.7	0.6	0.8	3.6	20	0.05	0.2	0.05	65	0.43	0.077	11	121	1.22	279
KRK59480	4.8	0.7	1.3	4.3	17	0.1	0.2	0.1	69	0.25	0.065	14	59	0.81	248
KRK59481	7.6	1.2	2.4	7.9	26	0.4	0.3	0.2	72	0.51	0.095	29	84	1.02	419
KRK59483	7.8	1.2	2	4.3	26	0.3	0.3	0.4	51	0.43	0.064	19	34	0.52	202
KRK59484	6.8	0.8	2.2	1.5	36	0.05	0.2	0.05	64	0.9	0.057	8	38	0.93	304

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK59309	0.143	2	2	0.01	0.38	0.1	0.01	3	0.2	0.025	7	0.7	1DX15	SMI09000219
KRK59315	0.072	0.5	1.68	0.021	0.08	0.1	0.02	4.7	0.05	0.025	5	0.6	1DX15	SMI09000219
KRK59316	0.079	1	1.6	0.021	0.09	0.1	0.02	5.2	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59317	0.07	1	1.56	0.019	0.1	0.2	0.01	3.2	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59318	0.083	2	1.6	0.018	0.06	0.1	0.03	4.6	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59319	0.087	2	1.62	0.017	0.15	0.1	0.01	3.5	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK59343	0.074	2	1.52	0.023	0.08	0.2	0.02	3.7	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK59347	0.154	0.5	1.15	0.014	0.39	0.1	0.01	2.1	0.3	0.025	8	0.6	1DX15	SMI09000219
KRK59349	0.194	0.5	2.17	0.014	0.77	0.3	0.005	2.9	0.3	0.12	7	1.6	1DX15	SMI09000219
KRK59350	0.129	2	1.44	0.014	0.38	0.2	0.005	1.8	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK59354	0.141	1	2.37	0.013	0.42	0.05	0.005	3.4	0.2	0.025	7	0.5	1DX15	SMI09000219
KRK59358	0.109	0.5	1.9	0.013	0.15	0.1	0.01	2.2	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK59361	0.148	2	2.34	0.011	0.67	0.05	0.005	3.1	0.4	0.025	8	2.2	1DX15	SMI09000219
KRK59362	0.115	2	1.94	0.013	0.33	0.05	0.005	3.6	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59363	0.101	2	1.47	0.014	0.08	0.1	0.01	2.3	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK59367	0.066	0.5	1.61	0.02	0.03	0.1	0.03	4.2	0.05	0.025	4	0.6	1DX15	SMI09000219
KRK59371	0.165	0.5	1.89	0.01	0.83	0.1	0.005	1.6	0.5	0.08	6	0.7	1DX15	SMI09000219
KRK59372	0.072	0.5	1.89	0.017	0.04	0.05	0.02	2.7	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59376	0.078	0.5	1.56	0.012	0.11	0.05	0.02	2.6	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59378	0.122	1	2.01	0.011	0.55	0.1	0.01	2.7	0.3	0.025	7	0.25	1DX15	SMI09000219
KRK59412	0.116	0.5	1.93	0.011	0.54	0.2	0.02	4	0.2	0.025	8	0.9	1DX15	SMI09000219
KRK59413	0.067	2	1.58	0.012	0.31	0.2	0.01	4.5	0.2	0.025	6	1.3	1DX15	SMI09000219
KRK59414	0.171	1	2.46	0.01	0.5	0.05	0.005	6.6	0.2	0.025	10	0.8	1DX15	SMI09000219
KRK59416	0.089	1	1.78	0.014	0.43	0.1	0.03	3.6	0.4	0.14	5	2.7	1DX15	SMI09000219
KRK59418	0.137	0.5	1.58	0.014	0.47	0.1	0.02	3.2	0.3	0.05	7	1	1DX15	SMI09000219
KRK59420	0.158	0.5	1.78	0.014	0.39	0.2	0.005	2.6	0.3	0.025	7	0.6	1DX15	SMI09000219
KRK59421	0.136	0.5	2.18	0.011	0.61	0.2	0.005	3.6	0.3	0.025	7	0.7	1DX15	SMI09000219
KRK59423	0.135	0.5	1.92	0.016	0.44	0.2	0.005	3.1	0.2	0.025	6	0.8	1DX15	SMI09000219
KRK59426	0.173	1	1.76	0.013	0.4	0.1	0.02	2.3	0.2	0.025	7	0.7	1DX15	SMI09000219
KRK59427	0.121	2	1.61	0.018	0.19	0.1	0.02	3.2	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK59429	0.126	1	1.61	0.014	0.22	0.1	0.005	2.3	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK59431	0.114	1	1.65	0.017	0.07	0.1	0.02	3.2	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59434	0.094	0.5	1.94	0.011	0.06	0.1	0.005	2.2	0.05	0.025	6	0.25	1DX15	SMI09000219
KRK59436	0.103	0.5	1.57	0.012	0.16	0.1	0.01	2.9	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK59437	0.126	1	1.95	0.015	0.24	0.1	0.04	3.1	0.2	0.025	6	0.5	1DX15	SMI09000219
KRK59438	0.058	2	1.28	0.015	0.1	0.1	0.02	2.6	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK59441	0.076	0.5	1.51	0.015	0.2	0.1	0.005	3	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59442	0.082	0.5	1.6	0.012	0.09	0.1	0.01	3.7	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59443	0.089	1	1.87	0.013	0.12	0.05	0.02	3.7	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK59451	0.138	0.5	1.64	0.012	0.38	0.2	0.02	2.4	0.3	0.025	6	0.5	1DX15	SMI09000219
KRK59453	0.118	2	1.81	0.017	0.46	0.1	0.03	4.6	0.3	0.025	7	0.7	1DX15	SMI09000219
KRK59456	0.1	2	1.73	0.018	0.13	0.2	0.03	3.1	0.1	0.025	6	0.8	1DX15	SMI09000219
KRK59458	0.162	1	2.04	0.012	0.44	0.2	0.005	3	0.2	0.025	7	0.8	1DX15	SMI09000219
KRK59459	0.123	2	2.2	0.012	0.37	0.1	0.005	4.3	0.3	0.025	7	1.5	1DX15	SMI09000219
KRK59461	0.144	0.5	1.88	0.013	0.38	0.1	0.01	2.5	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59463	0.112	0.5	1.87	0.015	0.11	0.1	0.02	3.3	0.05	0.025	5	0.5	1DX15	SMI09000219
KRK59464	0.12	2	1.82	0.014	0.3	0.1	0.02	3.5	0.2	0.025	6	0.6	1DX15	SMI09000219
KRK59469	0.101	1	1.52	0.013	0.21	0.2	0.04	2.9	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59479	0.16	0.5	1.88	0.014	0.4	0.1	0.01	2.4	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK59480	0.128	1	1.81	0.012	0.23	0.2	0.01	2.5	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK59481	0.081	2	1.89	0.014	0.28	0.05	0.02	5.6	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK59483	0.057	2	1.38	0.02	0.06	0.2	0.04	3.1	0.05	0.025	5	0.6	1DX15	SMI09000219
KRK59484	0.047	1	1.32	0.016	0.05	0.05	0.03	4.9	0.05	0.025	3	0.6	1DX15	SMI09000219

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK59485	586162	6990893	NAD 83-07V	0.5	72.4	2.8	38	0.05	31.1	13.4	278	2.43
KRK59486	586195	6990856	NAD 83-07V	0.4	59.1	3.8	39	0.05	26.5	12.6	268	2.65
KRK59488	586259	6990780	NAD 83-07V	0.6	32.4	4.6	39	0.05	29.2	12	366	2.41
KRK59489	586290	6990742	NAD 83-07V	0.6	27.8	4.9	37	0.05	21	13	309	2.41
KRK60941	587357	6989939	NAD 83-07V	2.4	45.3	6.1	109	0.6	43.8	16.3	622	3.67
KRK60942	587325	6989978	NAD 83-07V	3.7	43.3	8.5	141	0.7	38.4	11.6	399	3.54
KRK60943	587292	6990016	NAD 83-07V	3	17.7	5.7	93	0.3	23	6.7	207	2.35
KRK60944	587229	6990093	NAD 83-07V	1.8	33.5	7.5	63	0.3	30.5	9.2	205	2.67
KRK61225	587183	6989991	NAD 83-07V	1.4	18.8	4.4	61	0.3	20.3	4.4	144	1.55
KRK61227	587057	6990145	NAD 83-07V	1.6	21.7	3.8	51	0.05	12.1	5.5	154	1.95
KRK61228	587026	6990185	NAD 83-07V	1.7	34.7	5.1	73	0.2	30.8	13.1	231	2.66
KRK61232	586929	6990300	NAD 83-07V	1.7	35.9	6.5	74	0.2	51.1	16	363	3.18
KRK61236	586799	6990454	NAD 83-07V	1.9	36.3	3.5	47	0.05	59.8	15.6	200	2.53
KRK61238	586733	6990528	NAD 83-07V	1.2	27.8	4.5	50	0.05	47.8	14.6	235	2.38
KRK61240	586670	6990602	NAD 83-07V	0.8	37	4.5	56	0.1	47.6	18.8	265	3
KRK61241	586637	6990641	NAD 83-07V	1.1	12.7	6.1	65	0.05	20.1	6.9	175	1.98
KRK61242	586605	6990679	NAD 83-07V	0.8	28.4	6.5	63	0.05	32.4	12.6	248	2.54
KRK61243	586573	6990716	NAD 83-07V	1	29.3	8.9	80	0.05	34.6	14	475	2.83
KRK61245	586508	6990794	NAD 83-07V	0.6	32	3	53	0.05	27.2	15.1	435	2.97
KRK61246	586444	6990871	NAD 83-07V	0.6	43.3	5.8	47	0.05	18.1	9.1	251	2.55
KRK61247	586412	6990910	NAD 83-07V	0.4	50	5	45	0.05	19.5	10.3	263	2.49
KRK61248	586476	6990832	NAD 83-07V	0.6	47	5.7	48	0.05	21.1	11.3	307	2.67
KRK61249	586381	6990948	NAD 83-07V	0.4	44.6	5.1	42	0.05	21.5	9	231	2.37
KRK61250	586347	6990985	NAD 83-07V	0.6	44.9	5.4	36	0.05	21.9	9.5	226	2.39
KRK61399	586667	6989360	NAD 83-07V	2.6	45.7	7.5	101	0.3	69.8	15.7	379	3.59
KRK61400	586634	6989399	NAD 83-07V	2.5	74	6.1	92	0.3	71.3	22.4	542	4.19
KRK61401	586603	6989437	NAD 83-07V	1	31.1	6.2	53	0.05	35.4	10.6	248	2.7
KRK61402	586571	6989476	NAD 83-07V	3.2	66.2	8	153	0.3	52.9	12.1	366	3.17
KRK61403	586539	6989514	NAD 83-07V	1.1	78.7	3.1	67	0.05	145.5	24.5	263	2.74
KRK61404	586508	6989553	NAD 83-07V	1.8	75.2	5.5	145	0.05	106.8	22	354	4.31
KRK61405	586475	6989592	NAD 83-07V	2.3	49.4	3.8	76	0.1	61.8	12	220	2.52
KRK61407	586411	6989669	NAD 83-07V	2.7	32.6	5.7	68	0.3	29.7	6.5	157	2.19
KRK61408	586381	6989708	NAD 83-07V	1.3	23.6	5.2	47	0.1	22.6	5.1	124	1.51
KRK61409	586348	6989746	NAD 83-07V	1.7	39.2	4.7	77	0.2	46.6	12.5	357	3
KRK61410	586316	6989785	NAD 83-07V	1.6	38.4	5.8	66	0.4	30.6	10.9	269	2.78
KRK61411	586283	6989824	NAD 83-07V	1.7	42.7	5.7	71	0.3	36.9	11.4	281	2.81
KRK61413	586221	6989899	NAD 83-07V	1.1	26.3	5.6	67	0.2	37.3	9.9	212	2.47
KRK61414	586190	6989936	NAD 83-07V	1.7	20.6	4.9	51	0.05	28.5	9.9	220	2.82
KRK61415	586157	6989975	NAD 83-07V	1.6	31.7	3.7	52	0.1	35.1	12.2	233	2.4
KRK61416	586123	6990014	NAD 83-07V	1.6	21.1	4.5	44	0.1	24	8.1	165	2.39
KRK61417	586090	6990051	NAD 83-07V	1.4	32.9	3.8	51	0.1	39.7	12.8	200	2.4
KRK61420	585961	6990203	NAD 83-07V	0.7	10.3	4.7	44	0.05	16.9	5.3	140	1.51
KRK61421	585929	6990242	NAD 83-07V	0.7	21.7	6.7	75	0.05	24.6	11.2	351	3.01
KRK61423	585866	6990319	NAD 83-07V	1.1	28.4	11	78	0.05	21.7	7.7	315	2.77
KRK61424	585832	6990357	NAD 83-07V	1.1	13.2	14.2	76	0.05	22.9	9.2	277	3.12
KRK61426	585736	6990472	NAD 83-07V	2.3	14.7	10.6	102	0.05	11.4	8.5	426	3.92
KRK61427	585703	6990510	NAD 83-07V	0.9	12.6	14.1	96	0.05	8.6	8.2	609	3.68
KRK61428	585767	6990434	NAD 83-07V	1	21.3	11.5	65	0.05	15.3	7.8	271	2.74
KRK61429	585801	6990396	NAD 83-07V	1.2	22.1	13.5	68	0.05	17.2	7.1	227	2.64
KRK61597	586286	6989043	NAD 83-07V	1.9	31.3	6.6	74	0.6	36.4	13.4	624	2.95
KRK61598	586255	6989080	NAD 83-07V	2.1	29.3	6.8	89	0.8	41	13.9	345	3.03
KRK61600	586189	6989155	NAD 83-07V	1.3	39.4	6.2	56	0.1	29.9	13.1	240	2.74
KRK61601	586158	6989193	NAD 83-07V	1.7	25.7	9.1	59	0.3	22.1	11.8	412	2.71

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK59485	3	0.2	0.9	1	21	0.05	0.3	0.05	74	0.41	0.018	4	87	1.16	115
KRK59486	5	0.4	2.2	1.9	23	0.05	0.4	0.05	67	0.4	0.032	6	64	0.99	267
KRK59488	6.9	0.4	0.6	1.7	25	0.05	0.3	0.05	64	0.49	0.065	6	62	0.84	231
KRK59489	6.5	0.5	1.7	2.3	34	0.05	0.3	0.05	70	0.53	0.057	8	37	0.71	410
KRK60941	58.2	1.6	6.4	4.1	33	0.4	1.2	0.1	83	0.44	0.141	17	53	0.98	402
KRK60942	101.7	1.4	4.7	2.4	27	0.4	1.3	0.2	100	0.25	0.088	15	56	0.88	285
KRK60943	10.3	0.8	1.3	2.9	17	0.3	0.4	0.2	76	0.25	0.054	11	56	0.7	194
KRK60944	4.7	1.1	0.7	2.8	17	0.2	0.2	0.2	66	0.17	0.043	20	42	0.54	251
KRK61225	38.2	0.7	1	1	20	0.3	0.8	0.1	39	0.27	0.092	10	39	0.43	212
KRK61227	4.9	0.6	0.7	1.5	14	0.05	0.2	0.05	55	0.22	0.078	6	48	0.74	405
KRK61228	5	1.3	2.4	3.2	20	0.2	0.2	0.05	61	0.23	0.065	15	43	0.67	315
KRK61232	4.1	1.3	0.9	5.1	25	0.2	0.2	0.1	74	0.39	0.11	26	84	1.09	356
KRK61236	3.4	0.5	1.2	2.4	20	0.05	0.2	0.05	58	0.34	0.071	8	176	1.29	471
KRK61238	3.3	0.6	1.4	2.4	16	0.1	0.2	0.05	56	0.29	0.074	8	121	0.88	316
KRK61240	4.6	0.8	0.6	3.5	19	0.05	0.2	0.05	66	0.37	0.077	14	81	1.11	252
KRK61241	7.2	0.6	0.25	2.5	26	0.2	0.3	0.1	56	0.42	0.046	9	35	0.55	160
KRK61242	6.5	0.9	2.6	4	23	0.2	0.3	0.1	55	0.39	0.071	15	48	0.67	256
KRK61243	12.5	1	0.7	4.4	26	0.2	0.3	0.1	58	0.51	0.068	22	43	0.57	256
KRK61245	7.9	0.6	0.7	2.2	38	0.1	0.3	0.05	66	0.78	0.136	8	69	1.05	218
KRK61246	4.8	0.4	3.4	2.6	29	0.05	0.4	0.05	70	0.53	0.035	9	33	0.64	206
KRK61247	4.7	0.5	2.5	2.1	25	0.05	0.4	0.05	66	0.46	0.034	8	41	0.7	191
KRK61248	5.9	0.6	2.7	3	29	0.05	0.4	0.1	66	0.46	0.038	10	39	0.65	239
KRK61249	5	0.4	2	2.4	29	0.05	0.4	0.1	63	0.42	0.025	10	41	0.68	215
KRK61250	5.9	0.4	1.2	1.6	20	0.05	0.4	0.05	66	0.28	0.014	7	47	0.68	150
KRK61399	16.1	1.4	0.8	3.8	35	0.6	0.9	0.2	94	0.6	0.054	15	61	0.74	252
KRK61400	7.2	0.7	1.1	2.9	18	0.2	0.4	0.2	113	0.22	0.044	9	99	1.2	340
KRK61401	8.3	0.6	0.8	4.1	20	0.1	0.4	0.1	66	0.28	0.047	9	44	0.6	218
KRK61402	15.4	1.4	1.7	4.2	24	0.5	1.2	0.2	88	0.21	0.072	17	48	0.62	264
KRK61403	9.7	0.5	5.6	1.6	31	0.2	0.2	0.1	55	0.61	0.161	9	125	1.1	300
KRK61404	4.9	1.2	1.3	3	15	0.3	0.2	0.1	154	0.43	0.191	16	158	1.86	412
KRK61405	7	1.1	1.4	3.1	18	0.4	0.2	0.2	81	0.32	0.104	12	98	1.02	264
KRK61407	11.7	0.9	4.9	1.9	19	0.3	0.2	0.4	59	0.25	0.068	9	45	0.58	154
KRK61408	4.3	0.8	2.9	1.7	21	0.2	0.1	0.3	34	0.3	0.053	8	37	0.46	186
KRK61409	4.5	1.5	2.2	4.6	25	0.2	0.2	0.4	85	0.5	0.121	27	65	0.86	485
KRK61410	5.6	1.8	2.6	5.3	23	0.2	0.2	0.2	65	0.38	0.091	21	52	0.76	445
KRK61411	5.9	2.1	3.6	4.8	28	0.2	0.2	0.2	67	0.46	0.09	28	53	0.8	513
KRK61413	5	1.2	1	5	20	0.1	0.2	0.1	55	0.34	0.073	22	67	0.87	310
KRK61414	6.1	0.4	0.9	2.1	16	0.1	0.2	0.05	69	0.37	0.071	7	57	0.84	240
KRK61415	4.2	0.8	2.2	2	18	0.05	0.1	0.05	60	0.45	0.076	9	77	0.87	466
KRK61416	4.6	0.4	1	1.7	12	0.05	0.2	0.1	62	0.14	0.032	6	64	0.63	190
KRK61417	4.3	0.7	2.1	2.2	18	0.1	0.2	0.05	57	0.46	0.057	9	108	0.89	299
KRK61420	6.1	0.5	1.6	2.3	15	0.1	0.2	0.1	41	0.27	0.067	8	25	0.45	94
KRK61421	13.6	0.8	7.1	3.7	23	0.2	0.4	0.1	62	0.38	0.084	12	36	0.66	190
KRK61423	8.8	3.2	1.7	21.3	16	0.05	0.5	0.2	43	0.18	0.012	30	30	0.36	155
KRK61424	9.3	1.5	1.7	16.1	15	0.1	0.3	0.2	53	0.23	0.063	29	32	0.44	115
KRK61426	4.8	2.2	1.5	15.6	16	0.05	0.3	0.1	36	0.2	0.048	28	18	0.44	209
KRK61427	2.9	2.1	0.25	18.9	22	0.05	0.2	0.05	32	0.36	0.081	75	17	0.59	671
KRK61428	8.5	1.9	1.4	9.6	16	0.1	0.4	0.6	42	0.14	0.014	10	24	0.33	197
KRK61429	10.3	1.4	11	11.2	23	0.3	0.4	0.3	47	0.24	0.023	22	26	0.38	189
KRK61597	6	0.6	4.6	2.3	25	0.4	0.4	0.1	82	0.33	0.066	8	52	0.72	402
KRK61598	7.6	0.6	1.8	2.1	20	0.4	0.4	0.1	85	0.2	0.045	8	57	0.7	277
KRK61600	5.9	0.7	2.9	2.6	20	0.1	0.3	0.1	70	0.27	0.027	9	49	0.72	247
KRK61601	6.5	1.4	1.4	3.9	25	0.2	0.3	0.2	68	0.34	0.063	12	38	0.6	271

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK59485	0.088	0.5	1.75	0.023	0.02	0.05	0.005	3.7	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59486	0.074	0.5	1.76	0.023	0.03	0.05	0.02	5	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59488	0.077	0.5	1.61	0.02	0.04	0.1	0.01	4	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK59489	0.111	0.5	1.45	0.021	0.03	0.1	0.005	3.7	0.05	0.025	4	0.6	1DX15	SMI09000219
KRK60941	0.118	2	2.17	0.016	0.41	0.2	0.04	4.5	0.2	0.05	6	1.4	1DX15	SMI09000219
KRK60942	0.077	1	1.88	0.008	0.32	0.1	0.03	3.1	0.3	0.025	7	2.1	1DX15	SMI09000219
KRK60943	0.118	2	1.41	0.01	0.34	0.1	0.02	3.1	0.3	0.025	8	0.5	1DX15	SMI09000219
KRK60944	0.111	2	1.7	0.021	0.13	0.1	0.03	2.6	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK61225	0.047	1	0.85	0.016	0.16	0.1	0.03	2.1	0.2	0.025	4	0.9	1DX15	SMI09000219
KRK61227	0.124	0.5	1.3	0.015	0.48	0.05	0.01	2.1	0.2	0.1	6	0.9	1DX15	SMI09000219
KRK61228	0.111	0.5	1.73	0.014	0.21	0.05	0.02	2.6	0.1	0.05	6	0.9	1DX15	SMI09000219
KRK61232	0.133	2	2.01	0.016	0.55	0.05	0.02	3	0.3	0.025	8	0.25	1DX15	SMI09000219
KRK61236	0.148	1	1.89	0.022	0.43	0.05	0.005	2	0.2	0.05	6	0.8	1DX15	SMI09000219
KRK61238	0.114	2	1.58	0.019	0.26	0.05	0.005	2.5	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK61240	0.133	1	2.09	0.012	0.25	0.1	0.02	3.2	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK61241	0.105	2	1.31	0.021	0.09	0.1	0.005	2.2	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK61242	0.096	1	1.53	0.015	0.12	0.2	0.03	3.2	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK61243	0.06	1	1.38	0.013	0.09	0.2	0.02	3.7	0.05	0.025	4	0.8	1DX15	SMI09000219
KRK61245	0.093	2	1.83	0.022	0.05	0.05	0.005	5	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61246	0.105	0.5	1.84	0.034	0.04	0.05	0.02	4.6	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61247	0.095	0.5	1.82	0.023	0.03	0.05	0.01	4	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61248	0.094	1	1.84	0.028	0.04	0.1	0.02	4.9	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61249	0.094	0.5	1.81	0.028	0.04	0.05	0.005	4.1	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61250	0.073	0.5	1.7	0.016	0.03	0.05	0.02	3.4	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61399	0.073	2	1.62	0.012	0.31	0.05	0.02	3.7	0.2	0.025	6	2.9	1DX15	SMI09000219
KRK61400	0.164	0.5	2.56	0.013	0.63	0.05	0.005	4.5	0.2	0.025	10	0.6	1DX15	SMI09000219
KRK61401	0.098	2	1.77	0.014	0.07	0.1	0.02	2.8	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61402	0.055	2	1.71	0.015	0.24	0.1	0.02	3.4	0.2	0.12	5	1.8	1DX15	SMI09000219
KRK61403	0.15	0.5	1.64	0.028	0.26	0.05	0.005	1.9	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61404	0.143	0.5	2.16	0.007	0.61	0.1	0.005	4.7	0.2	0.025	9	0.6	1DX15	SMI09000219
KRK61405	0.11	1	1.41	0.01	0.2	0.3	0.02	2.5	0.1	0.025	7	1.1	1DX15	SMI09000219
KRK61407	0.106	2	1.25	0.014	0.17	0.1	0.03	2.1	0.2	0.025	6	0.9	1DX15	SMI09000219
KRK61408	0.092	0.5	1.11	0.016	0.12	0.1	0.03	1.8	0.1	0.025	6	0.7	1DX15	SMI09000219
KRK61409	0.122	0.5	1.67	0.013	0.42	0.2	0.005	3.8	0.2	0.025	6	0.9	1DX15	SMI09000219
KRK61410	0.111	1	1.79	0.016	0.26	0.1	0.03	3.5	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK61411	0.108	2	1.61	0.013	0.27	0.1	0.03	3.8	0.2	0.025	6	1.1	1DX15	SMI09000219
KRK61413	0.109	2	1.67	0.017	0.3	0.05	0.02	2.7	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK61414	0.142	2	1.72	0.022	0.22	0.1	0.01	2.6	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61415	0.131	0.5	1.5	0.015	0.3	0.05	0.01	2.4	0.1	0.025	5	0.8	1DX15	SMI09000219
KRK61416	0.129	0.5	1.26	0.012	0.15	0.05	0.01	1.9	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61417	0.113	1	1.48	0.021	0.17	0.1	0.005	2.5	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61420	0.07	1	0.97	0.013	0.07	0.2	0.01	1.7	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK61421	0.079	1	1.54	0.022	0.1	0.2	0.03	3.2	0.05	0.025	4	0.5	1DX15	SMI09000219
KRK61423	0.062	0.5	1.18	0.016	0.06	0.05	0.02	5.3	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK61424	0.066	2	1.71	0.017	0.07	0.2	0.04	3.6	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK61426	0.092	0.5	1.36	0.009	0.53	0.05	0.005	4.4	0.4	0.025	7	0.25	1DX15	SMI09000219
KRK61427	0.098	0.5	1.42	0.011	0.54	0.05	0.01	4.5	0.4	0.025	7	0.25	1DX15	SMI09000219
KRK61428	0.052	0.5	1.35	0.009	0.14	0.1	0.02	3.9	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK61429	0.053	2	1.28	0.013	0.07	0.1	0.02	4.3	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK61597	0.1	1	1.66	0.014	0.33	0.1	0.01	2.6	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61598	0.085	1	1.72	0.011	0.21	0.1	0.01	2.8	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61600	0.106	1	2.14	0.017	0.07	0.05	0.01	2.7	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61601	0.095	0.5	1.69	0.019	0.12	0.1	0.03	3	0.2	0.025	7	0.6	1DX15	SMI09000219

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK61602	586126	6989230	NAD 83-07V	1.4	27.5	4	77	0.05	33.2	13	405	4.21
KRK61606	585993	6989382	NAD 83-07V	1.2	28.2	8	62	0.2	30.5	10.9	325	2.9
KRK61609	585890	6989495	NAD 83-07V	1.4	19.5	6.1	57	0.2	23.4	16.2	500	2.36
KRK61610	585862	6989534	NAD 83-07V	1.1	19.9	5.5	50	0.2	26.7	8.7	221	2.16
KRK61612	585795	6989607	NAD 83-07V	1	20.1	5.5	45	0.2	38.6	9.6	199	2.25
KRK61613	585769	6989651	NAD 83-07V	1.6	28.8	5.5	54	0.1	30.8	11.6	261	3.06
KRK61618	585612	6989843	NAD 83-07V	1.7	30.4	6.5	75	0.2	38.9	10.7	329	2.63
KRK61621	585548	6989922	NAD 83-07V	1.3	14.7	5	48	0.1	20.9	5.7	145	1.93
KRK61622	585516	6989959	NAD 83-07V	1.4	21.9	5.4	55	0.1	26.9	8.8	207	2.27
KRK61624	585452	6990037	NAD 83-07V	1.1	20	6.5	66	0.2	26	11	386	2.53
KRK61637	585848	6988937	NAD 83-07V	1.7	39.8	7.3	70	0.3	32.3	10.5	241	2.9
KRK61638	585814	6988974	NAD 83-07V	1.3	30.6	6.6	61	0.2	28.6	8.8	228	2.72
KRK61640	585753	6989051	NAD 83-07V	0.8	28.7	5.4	42	0.05	21.9	10.3	214	2.65
KRK61644	585626	6989204	NAD 83-07V	1.3	28.1	7.2	76	0.05	34.5	12.6	332	3.14
KRK61647	585498	6989357	NAD 83-07V	2.1	36.3	6	116	0.2	39.6	14.3	418	2.83
KRK61648	585431	6989433	NAD 83-07V	1.4	27.7	7.1	82	0.2	34.9	13.9	320	2.84
KRK61649	585401	6989473	NAD 83-07V	1.3	23.3	8.9	78	0.1	31.9	11.7	368	2.88
KRK61650	585369	6989511	NAD 83-07V	1	23.3	4.9	61	0.05	28.2	13.2	326	2.56
KRK61651	585304	6989587	NAD 83-07V	2.4	22.9	6.9	92	0.5	22.6	6.3	208	2.3
KRK61654	585209	6989703	NAD 83-07V	0.9	21.1	7.4	74	0.05	22.1	10	309	2.7
KRK62055	586974	6989618	NAD 83-07V	2.6	38.2	8.1	115	0.4	43	16.3	659	3.58
KRK62056	586944	6989657	NAD 83-07V	2.2	58.9	9.8	164	0.05	87.4	29.7	1014	5.52
KRK62057	586911	6989695	NAD 83-07V	2.4	71	9.3	109	0.2	27.8	6.6	361	2.95
KRK62058	586879	6989733	NAD 83-07V	2.5	57.1	7.4	98	0.1	61.2	19.9	812	3.89
KRK62059	586879	6989733	NAD 83-07V	2.2	56.1	7.9	92	0.1	62.6	20.8	718	4.2
KRK62061	586809	6989812	NAD 83-07V	2.8	98.8	4.9	123	0.4	106.8	22.9	315	3.38
KRK62063	586744	6989890	NAD 83-07V	2.7	28.9	5.7	78	0.2	26.8	8.6	272	2.64
KRK62066	586648	6990005	NAD 83-07V	1.4	24.4	6.9	70	0.1	25.6	9.3	220	2.57
KRK62067	586616	6990043	NAD 83-07V	1.4	36.6	6.7	95	0.05	46.5	19.2	638	3.93
KRK62068	586584	6990081	NAD 83-07V	1.6	41.7	4.4	99	0.05	74.4	22.2	553	4.09
KRK62069	586552	6990120	NAD 83-07V	0.7	32.3	4.6	61	0.05	39.1	17.2	263	2.54
KRK62070	586519	6990158	NAD 83-07V	1.8	23.8	4.7	65	0.05	41.7	16	389	2.8
KRK62071	586487	6990198	NAD 83-07V	1.1	22.1	4.9	61	0.05	30.3	13.3	285	2.44
KRK62072	586460	6990230	NAD 83-07V	0.8	14.6	6.3	57	0.05	18.6	7.3	242	2.06
KRK62073	586429	6990269	NAD 83-07V	0.9	24.6	4.1	59	0.05	39.7	15.4	344	2.49
KRK62074	586397	6990306	NAD 83-07V	1.5	36.8	5	77	0.05	97.6	24.6	579	4.05
KRK62075	586364	6990344	NAD 83-07V	1.3	27.7	4.7	63	0.05	37.2	11.8	228	2.53
KRK62076	586332	6990383	NAD 83-07V	0.8	24.5	6.3	58	0.05	38.9	10.7	238	2.64
KRK62077	586299	6990421	NAD 83-07V	0.6	29.3	4.3	48	0.05	45.1	13.9	204	2.19
KRK62078	586267	6990459	NAD 83-07V	0.6	19	6.5	48	0.05	22.5	8.5	170	2.26
KRK62080	586204	6990537	NAD 83-07V	0.7	16.3	9	66	0.05	20.9	11.9	445	2.52
KRK62082	586139	6990613	NAD 83-07V	0.9	54.1	6.9	53	0.1	35.3	12.8	557	2.56
KRK62083	586107	6990650	NAD 83-07V	1	28.7	8.2	53	0.05	25	8.6	236	2.67
KRK62084	586075	6990690	NAD 83-07V	1.7	41.5	8.4	76	0.05	35.8	10.7	326	3.04
KRK62086	586010	6990766	NAD 83-07V	1.3	18	8.1	51	0.2	22.2	8.4	266	2.78
KRK62087	586021	6988888	NAD 83-07V	1.3	26.8	8.5	81	0.5	34.9	13.5	544	3.32
KRK62088	585988	6988925	NAD 83-07V	1.5	24.5	9.6	81	0.2	31.5	13	557	3.59
KRK62089	585955	6988964	NAD 83-07V	1.2	28.6	6.4	68	0.1	29.6	10.9	309	2.76
KRK62158	586341	6989282	NAD 83-07V	0.9	107.1	3.5	53	0.05	162.1	35.1	237	3.46
KRK62161	586244	6989398	NAD 83-07V	1.2	21.7	6	78	0.05	32.9	19.2	522	3.76
KRK62163	586179	6989475	NAD 83-07V	1	34.8	6.9	58	0.05	33.4	12.3	302	2.9
KRK62166	586084	6989587	NAD 83-07V	1.1	35.9	6.1	73	0.05	48.9	16.6	370	3.47
KRK62167	586052	6989627	NAD 83-07V	1.3	37	4.6	86	0.05	58.6	18	399	3.68

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK61602	7	0.6	0.25	3.1	13	0.1	0.3	0.05	83	0.15	0.048	7	57	0.92	215
KRK61606	9.4	1.5	2.7	6.2	24	0.1	0.4	0.3	64	0.36	0.047	24	41	0.67	362
KRK61609	4.4	0.6	1.8	2	16	0.05	0.2	0.2	60	0.24	0.045	11	46	0.62	219
KRK61610	3.1	0.5	1.3	1.4	14	0.1	0.2	0.1	52	0.22	0.037	11	55	0.59	187
KRK61612	2.9	0.6	0.5	2.4	18	0.05	0.1	0.1	58	0.24	0.029	14	74	0.79	273
KRK61613	6.7	0.4	0.6	2.7	17	0.05	0.3	0.05	65	0.25	0.04	9	58	0.74	235
KRK61618	12.9	1	1.2	3.3	18	0.2	0.4	0.1	69	0.22	0.055	21	69	0.73	370
KRK61621	9.4	0.6	0.9	1.8	12	0.2	0.2	0.1	51	0.14	0.035	10	34	0.39	140
KRK61622	9.2	1	9	4.6	19	0.1	0.2	0.1	57	0.28	0.05	25	47	0.55	296
KRK61624	7.8	1.8	2	5.6	33	0.1	0.3	0.1	51	0.53	0.076	54	36	0.57	458
KRK61637	7.4	0.8	2.6	4.1	21	0.1	0.4	0.1	67	0.24	0.042	16	40	0.61	198
KRK61638	8.8	0.7	3.8	3.1	19	0.2	0.4	0.1	68	0.2	0.031	11	39	0.54	195
KRK61640	6.7	0.3	1.4	1.9	19	0.05	0.4	0.1	73	0.3	0.016	7	49	0.63	228
KRK61644	6.3	1	15.9	6	17	0.2	0.3	0.1	62	0.24	0.051	18	50	0.76	244
KRK61647	7.1	1.5	2.3	4.1	34	0.5	0.2	0.2	77	0.41	0.09	15	55	0.71	436
KRK61648	6.7	1.6	1.9	5.7	26	0.3	0.2	0.1	63	0.39	0.071	24	49	0.7	266
KRK61649	12.1	1.7	5.4	7.1	37	0.2	0.3	0.3	65	0.6	0.071	24	44	0.64	302
KRK61650	6.3	0.6	0.7	2.3	21	0.1	0.3	0.1	61	0.45	0.085	9	71	0.73	267
KRK61651	12.3	1	4.3	2.8	20	0.3	0.4	0.2	75	0.28	0.07	12	51	0.72	206
KRK61654	7.5	2	10.4	5.5	38	0.1	0.4	0.1	57	0.54	0.074	22	35	0.63	338
KRK62055	18.8	0.7	1.6	2.1	16	0.7	0.6	0.2	111	0.16	0.05	9	57	0.61	321
KRK62056	16.9	0.9	0.25	2.1	22	0.4	1.1	0.2	137	0.45	0.182	9	107	1.85	286
KRK62057	17.6	1.2	1.2	3.5	20	0.3	0.4	0.1	95	0.14	0.093	25	51	0.78	304
KRK62058	9.3	1.1	2.9	3.3	23	0.3	0.8	0.2	99	0.18	0.054	12	51	0.8	270
KRK62059	8.6	1.2	1.5	3.7	24	0.3	0.7	0.1	105	0.19	0.049	12	61	0.95	305
KRK62061	20.7	1.4	2.8	2.9	44	0.6	0.6	0.05	88	0.47	0.132	15	131	1.4	510
KRK62063	10.9	1.2	2.1	2.6	18	0.3	0.3	0.4	63	0.2	0.062	10	50	0.76	226
KRK62066	9.5	1	1.1	2.3	20	0.2	0.4	0.3	64	0.25	0.068	12	39	0.58	186
KRK62067	12.2	1	1.4	7.7	19	0.1	0.2	0.2	67	0.3	0.092	12	67	1.15	195
KRK62068	3.8	1.2	0.25	6.2	28	0.2	0.2	0.1	85	0.49	0.125	22	107	1.68	451
KRK62069	5	0.8	1	4	19	0.2	0.3	0.05	62	0.39	0.07	15	73	0.95	282
KRK62070	5.9	0.6	4.1	3	21	0.1	0.2	0.05	60	0.41	0.093	9	104	0.9	290
KRK62071	6.2	0.6	2.5	2.7	20	0.1	0.4	0.1	60	0.41	0.083	8	71	0.8	202
KRK62072	5.8	0.6	0.8	2.3	27	0.2	0.3	0.1	50	0.41	0.06	11	28	0.5	146
KRK62073	8.6	0.5	2.2	2.1	25	0.2	0.3	0.05	58	0.65	0.089	7	108	0.97	252
KRK62074	24.4	1.1	1.5	6.4	28	0.2	0.4	0.1	68	0.64	0.115	14	225	1.38	289
KRK62075	6.1	0.7	10.4	2.8	19	0.05	0.2	0.05	59	0.33	0.083	10	91	0.86	308
KRK62076	6.5	0.9	3.9	4.2	21	0.1	0.3	0.1	57	0.32	0.055	18	54	0.67	180
KRK62077	3.6	0.6	1.3	2.5	16	0.05	0.3	0.05	49	0.26	0.057	9	92	0.82	185
KRK62078	5.2	0.6	4.3	2	19	0.05	0.3	0.1	58	0.26	0.039	9	47	0.54	115
KRK62080	8.1	0.7	2.9	4.3	18	0.2	0.3	0.2	55	0.26	0.051	12	32	0.48	127
KRK62082	9.6	1.4	3.5	3.1	48	0.3	0.5	0.1	56	1.05	0.067	19	48	0.68	439
KRK62083	14.6	2.8	3	4.7	52	0.1	0.4	0.1	57	0.86	0.06	37	42	0.64	376
KRK62084	41.4	1	4.1	4.1	24	0.2	1	0.7	50	0.25	0.045	15	30	0.35	325
KRK62086	16.7	0.7	0.7	3.3	20	0.2	0.5	0.2	56	0.25	0.031	12	28	0.38	290
KRK62087	9.7	0.4	1	3.2	29	0.3	0.4	0.1	77	0.32	0.048	9	47	0.62	193
KRK62088	14.4	0.3	3.4	4.6	19	0.2	0.3	0.2	66	0.26	0.059	8	55	0.91	205
KRK62089	7.5	0.8	1.7	3.8	22	0.1	0.3	0.1	67	0.3	0.047	13	48	0.72	230
KRK62158	12.6	0.4	0.9	2	52	0.05	0.3	0.05	71	0.6	0.139	16	148	1.65	325
KRK62161	9.2	1.3	0.25	6.5	18	0.1	0.3	0.2	82	0.31	0.094	10	48	1.31	346
KRK62163	12.9	1.5	3	7	26	0.05	0.5	0.2	70	0.34	0.04	18	49	0.65	272
KRK62166	4.9	1	0.8	7.1	23	0.05	0.4	0.05	78	0.37	0.072	30	86	1.15	388
KRK62167	4.7	1.1	0.5	6	20	0.05	0.2	0.05	76	0.32	0.087	24	98	1.4	480

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK61602	0.183	0.5	2.42	0.008	0.59	0.05	0.02	2.4	0.3	0.025	7	0.25	1DX15	SMI09000219
KRK61606	0.123	0.5	1.78	0.015	0.14	0.2	0.02	3.4	0.2	0.025	6	0.6	1DX15	SMI09000219
KRK61609	0.102	2	1.3	0.014	0.11	0.1	0.02	2.1	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61610	0.091	0.5	1.35	0.015	0.1	0.05	0.01	2.2	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61612	0.15	1	1.53	0.02	0.28	0.05	0.01	2.1	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK61613	0.114	1	1.92	0.014	0.11	0.1	0.01	2.6	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK61618	0.121	2	1.58	0.015	0.23	0.1	0.02	2.8	0.2	0.025	6	0.25	1DX15	SMI09000219
KRK61621	0.083	2	1.06	0.014	0.08	0.1	0.02	1.8	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61622	0.11	2	1.47	0.016	0.16	0.1	0.02	2.8	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK61624	0.089	3	1.69	0.034	0.16	0.2	0.05	4.2	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK61637	0.096	1	1.76	0.013	0.1	0.1	0.02	2.7	0.1	0.025	6	0.6	1DX15	SMI09000219
KRK61638	0.083	1	1.79	0.014	0.07	0.1	0.03	3.2	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK61640	0.085	0.5	1.87	0.02	0.04	0.05	0.01	3.2	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61644	0.132	1	1.92	0.012	0.27	0.1	0.005	2.7	0.2	0.025	6	0.8	1DX15	SMI09000219
KRK61647	0.114	1	1.8	0.015	0.33	0.2	0.01	3	0.2	0.025	6	1	1DX15	SMI09000219
KRK61648	0.108	2	1.71	0.019	0.2	0.1	0.03	3.7	0.2	0.025	6	0.8	1DX15	SMI09000219
KRK61649	0.11	2	1.54	0.024	0.16	0.2	0.04	3.6	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK61650	0.094	1	1.51	0.018	0.07	0.1	0.03	3	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK61651	0.098	2	1.59	0.011	0.23	0.2	0.05	2.9	0.2	0.025	6	1	1DX15	SMI09000219
KRK61654	0.107	1	1.73	0.023	0.13	0.2	0.03	3.9	0.1	0.025	6	0.5	1DX15	SMI09000219
KRK62055	0.074	1	1.49	0.012	0.15	0.05	0.01	3.3	0.05	0.025	6	0.8	1DX15	SMI09000219
KRK62056	0.131	2	3.23	0.006	0.47	0.05	0.005	5.9	0.2	0.025	10	0.9	1DX15	SMI09000219
KRK62057	0.116	0.5	1.47	0.01	0.42	0.05	0.005	2.8	0.2	0.15	7	1.6	1DX15	SMI09000219
KRK62058	0.102	0.5	1.89	0.009	0.31	0.1	0.01	3.9	0.2	0.025	7	0.9	1DX15	SMI09000219
KRK62059	0.12	2	2.23	0.011	0.33	0.1	0.005	4.9	0.2	0.025	8	0.7	1DX15	SMI09000219
KRK62061	0.189	0.5	2.09	0.015	0.52	0.1	0.02	2.7	0.3	0.12	7	1.5	1DX15	SMI09000219
KRK62063	0.115	0.5	1.54	0.011	0.35	0.1	0.02	2.7	0.3	0.025	6	1	1DX15	SMI09000219
KRK62066	0.093	1	1.55	0.012	0.09	0.1	0.03	2.7	0.2	0.025	5	0.9	1DX15	SMI09000219
KRK62067	0.154	2	2.08	0.006	0.42	0.1	0.01	3	0.4	0.025	7	0.7	1DX15	SMI09000219
KRK62068	0.187	1	2.3	0.01	0.87	0.05	0.005	2.7	0.3	0.025	8	0.6	1DX15	SMI09000219
KRK62069	0.13	1	1.86	0.015	0.23	0.2	0.03	2.8	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK62070	0.114	2	1.71	0.016	0.21	0.1	0.005	2.6	0.2	0.025	5	0.6	1DX15	SMI09000219
KRK62071	0.108	1	1.49	0.013	0.11	0.1	0.02	2.8	0.1	0.025	5	0.6	1DX15	SMI09000219
KRK62072	0.086	2	1.2	0.031	0.07	0.1	0.02	2.5	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK62073	0.089	1	1.59	0.018	0.09	0.1	0.01	4	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK62074	0.084	2	1.79	0.013	0.3	0.05	0.02	6.6	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK62075	0.119	2	1.61	0.015	0.24	0.1	0.02	2.3	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK62076	0.089	2	1.62	0.011	0.12	0.1	0.02	2.8	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK62077	0.112	0.5	1.55	0.019	0.19	0.2	0.01	2.2	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK62078	0.105	2	1.47	0.019	0.05	0.2	0.02	2.2	0.1	0.025	5	0.7	1DX15	SMI09000219
KRK62080	0.072	1	1.28	0.019	0.05	0.1	0.02	2.6	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK62082	0.055	2	1.45	0.023	0.07	0.1	0.04	4.9	0.05	0.025	4	0.7	1DX15	SMI09000219
KRK62083	0.044	3	1.3	0.017	0.07	0.05	0.05	4.3	0.05	0.07	4	1	1DX15	SMI09000219
KRK62084	0.028	1	1.11	0.008	0.05	0.05	0.01	4.5	0.05	0.025	3	0.8	1DX15	SMI09000219
KRK62086	0.035	1	1.36	0.01	0.07	0.1	0.02	2.9	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK62087	0.113	2	2.07	0.015	0.16	0.05	0.005	2.9	0.2	0.025	6	0.5	1DX15	SMI09000219
KRK62088	0.139	1	2.48	0.012	0.41	0.05	0.005	3.1	0.3	0.025	8	0.25	1DX15	SMI09000219
KRK62089	0.111	1	1.75	0.016	0.21	0.1	0.02	2.8	0.2	0.025	6	0.5	1DX15	SMI09000219
KRK62158	0.211	0.5	2.15	0.031	0.46	0.1	0.005	1.8	0.1	0.025	7	0.25	1DX15	SMI09000219
KRK62161	0.166	0.5	2.39	0.01	0.7	0.2	0.005	2.2	0.4	0.025	7	0.25	1DX15	SMI09000219
KRK62163	0.119	1	1.78	0.022	0.07	0.3	0.03	5.5	0.05	0.025	5	0.5	1DX15	SMI09000219
KRK62166	0.16	2	2.37	0.014	0.3	0.1	0.005	4.1	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK62167	0.152	0.5	2.29	0.009	0.78	0.05	0.005	3.1	0.3	0.025	7	0.7	1DX15	SMI09000219

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK62169	585989	6989703	NAD 83-07V	1.9	41.3	5.4	79	0.05	65.7	14.7	413	3.75
KRK62170	585956	6989742	NAD 83-07V	0.8	35.8	3.7	28	0.05	22.8	10.8	146	1.91
KRK62171	585924	6989780	NAD 83-07V	1.3	47.1	3	64	0.05	44.1	16.5	235	2.86
KRK62172	585891	6989818	NAD 83-07V	0.6	36	3	29	0.05	24.4	11.4	140	1.81
KRK62173	585860	6989856	NAD 83-07V	0.9	25.3	2.5	45	0.05	31.3	15.2	207	2.2
KRK62174	585828	6989895	NAD 83-07V	1.2	28.2	3.1	52	0.05	45.9	15.3	278	2.51
KRK62175	585795	6989933	NAD 83-07V	1.6	36.9	3.8	85	0.1	53.3	18.3	383	3.2
KRK62176	585764	6989972	NAD 83-07V	1.9	37	5.6	91	0.1	52.4	19.3	492	3.62
KRK62177	585732	6990010	NAD 83-07V	2	34.2	7.5	86	0.2	51.5	14.8	313	3.79
KRK62178	585699	6990048	NAD 83-07V	1.7	37.8	5.6	95	0.1	51.1	15.6	381	3.52
KRK62179	585666	6990087	NAD 83-07V	1.8	33.8	7	90	0.1	46.4	13.9	361	3.43
KRK62180	585634	6990124	NAD 83-07V	1	24.5	9	50	0.4	20.7	6.4	298	1.97
KRK62181	585603	6990165	NAD 83-07V	1.2	17.9	11.8	57	0.05	16.2	6.8	729	3.36
KRK62183	585536	6990239	NAD 83-07V	1.3	33	12.3	110	0.05	13.5	4.8	285	3
KRK62184	585505	6990278	NAD 83-07V	1.2	21.6	10.9	69	0.05	12.6	5.9	298	2.52
KRK62185	585473	6990317	NAD 83-07V	1.2	24.9	11.7	86	0.05	10.5	5.1	263	2.77
KRK62186	585824	6988654	NAD 83-07V	5.3	74.1	4.2	180	0.6	46.9	14.2	692	4.34
KRK62188	585760	6988731	NAD 83-07V	2.3	95.4	5	149	0.1	76.8	26.7	802	4.92
KRK62189	585728	6988770	NAD 83-07V	2.7	65.8	4.9	132	0.2	77.3	16.4	370	3.42
KRK62190	585694	6988808	NAD 83-07V	2.9	62.6	5.7	125	0.2	69.7	15.7	376	3.62
KRK62192	585633	6988887	NAD 83-07V	2.3	58.3	5.1	90	0.3	44	15	410	3.34
KRK62194	585568	6988962	NAD 83-07V	1.9	39.9	7.8	82	0.05	35.4	12.3	337	3.31
KRK62195	585537	6989000	NAD 83-07V	1.6	38.7	7.6	65	0.1	33.5	12.2	327	3.13
KRK62196	585504	6989042	NAD 83-07V	1.9	36.1	3.9	79	0.05	34	12.6	280	3.27
KRK62197	585475	6989079	NAD 83-07V	1.8	37.9	7.2	80	0.2	34	12.5	387	3.37
KRK62205	585214	6989379	NAD 83-07V	1.7	22.6	7.8	74	0.1	29.7	13.7	313	3.15
KRK62207	585150	6989458	NAD 83-07V	1	21.9	5.8	63	0.05	20.2	9	368	2.5
KRK62209	585086	6989536	NAD 83-07V	0.9	32.7	7.6	77	0.05	29.1	12.1	599	3.18
KRK62210	585052	6989572	NAD 83-07V	1.2	13.1	12.7	105	0.05	9.5	9.2	351	4.03
KRK62212	584989	6989650	NAD 83-07V	0.7	15	5.4	105	0.05	12	7.9	387	3.99
KRK62213	584989	6989650	NAD 83-07V	0.8	12.6	6.2	105	0.05	9.9	9.2	1189	3.93
KRK62215	584956	6989688	NAD 83-07V	0.5	20.7	2.5	80	0.05	42.1	17	441	3.47
KRK62216	584924	6989725	NAD 83-07V	0.9	32.7	7.3	72	0.1	29	11.9	449	2.84
KRK62217	584891	6989763	NAD 83-07V	0.9	33.1	8.4	66	0.1	24.2	9.7	517	2.43
KRK62218	584861	6989803	NAD 83-07V	0.9	32	7.8	61	0.05	27	9.5	380	2.96
KRK62352	585796	6989154	NAD 83-07V	1.2	25.1	6.4	119	0.4	42.5	16	650	3.62
KRK62353	585763	6989193	NAD 83-07V	1.3	25.7	6.5	75	0.3	32.7	11.9	322	2.78
KRK62354	585732	6989231	NAD 83-07V	1	24.2	5.3	79	0.1	31.5	10.5	458	2.4
KRK62357	585637	6989344	NAD 83-07V	0.8	15.3	6.9	59	0.05	19.4	6.2	156	1.95
KRK62358	585604	6989382	NAD 83-07V	1.2	15.4	6.8	66	0.05	18.6	6.7	220	1.95
KRK62360	585508	6989497	NAD 83-07V	1	14.6	5.6	52	0.05	16.9	5.1	140	1.94
KRK62361	585478	6989540	NAD 83-07V	2.1	65.6	8.5	93	0.7	58.1	14.4	312	3.53
KRK62363	585409	6989614	NAD 83-07V	3.7	57.7	10	131	0.2	71.9	18.7	666	4.37
KRK62364	585379	6989651	NAD 83-07V	1.1	20.6	8.1	52	0.05	24.4	9.3	213	2.88
KRK62368	585281	6989769	NAD 83-07V	0.9	19.3	7.5	67	0.05	22.2	10.3	343	2.74
KRK62371	585185	6989882	NAD 83-07V	1.7	13.9	7.6	51	0.05	16.1	8.4	602	2.56
KRK62463	586592	6989297	NAD 83-07V	1.2	18	9.4	71	0.7	27	10.1	414	2.85
KRK62465	586531	6989377	NAD 83-07V	1.6	20.5	9.7	51	0.4	16.6	6.7	289	2.31
KRK62466	586499	6989414	NAD 83-07V	2	41.2	8.7	77	0.2	29.6	11.8	363	3.27
KRK62467	586464	6989454	NAD 83-07V	1.9	50.5	9.8	88	0.2	79.7	18.5	501	3.9
KRK62468	586435	6989488	NAD 83-07V	2.2	55.8	6.7	70	0.9	37.6	8.6	246	2.38
KRK62469	586403	6989529	NAD 83-07V	2.4	32.6	7.2	84	0.1	38.5	13.7	540	2.89
KRK62474	586241	6989721	NAD 83-07V	0.9	14.5	6.8	62	0.2	22.1	6.9	163	2.19

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK62169	4	1.1	1.1	7	25	0.05	0.2	0.2	80	0.24	0.073	23	101	1.38	528
KRK62170	3.1	0.4	0.5	1.8	13	0.05	0.2	0.05	47	0.2	0.034	6	38	0.5	191
KRK62171	2.5	0.6	0.6	3.1	15	0.05	0.2	0.05	67	0.32	0.093	8	94	1.02	396
KRK62172	3.5	0.3	1.3	1.4	10	0.05	0.2	0.05	40	0.17	0.034	4	39	0.51	185
KRK62173	2.7	0.4	0.25	1.8	13	0.05	0.1	0.05	50	0.31	0.104	6	60	0.9	318
KRK62174	3.3	0.5	2	2.8	17	0.05	0.1	0.05	61	0.39	0.104	9	111	1.05	358
KRK62175	2.8	1.2	0.5	5.3	19	0.05	0.05	0.05	72	0.32	0.118	13	85	1.19	479
KRK62176	4	1	3.2	6	20	0.2	0.2	0.1	82	0.38	0.109	17	87	1.17	521
KRK62177	22.5	1	1.8	5.3	22	0.2	0.4	0.1	90	0.33	0.051	24	80	1.1	388
KRK62178	6.9	1.2	1.7	5.9	24	0.2	0.2	0.1	77	0.4	0.101	23	70	1.1	464
KRK62179	9.9	1.4	1.2	7	25	0.2	0.3	0.2	73	0.38	0.09	28	62	0.98	478
KRK62180	6.1	1.9	0.7	2.9	39	0.2	0.3	0.2	40	0.71	0.048	46	29	0.43	650
KRK62181	6.4	2.5	2.2	27.4	37	0.1	0.3	0.1	29	0.71	0.038	187	18	0.34	490
KRK62183	6.9	4	128.9	21.5	15	0.3	0.3	0.6	25	0.19	0.036	40	17	0.23	107
KRK62184	5.3	2.6	12.6	11.3	17	0.1	0.3	0.6	34	0.19	0.011	17	19	0.27	120
KRK62185	6.5	3	9.7	20.7	12	0.05	0.4	0.5	26	0.12	0.014	36	19	0.25	106
KRK62186	6.9	2.7	1.2	3.5	33	0.4	0.7	0.05	182	0.25	0.118	13	128	1.61	335
KRK62188	30.7	0.9	1	3.4	24	0.2	0.2	0.1	112	0.41	0.167	14	62	1.75	381
KRK62189	11.5	1.5	2.2	4.6	32	0.2	0.3	0.05	102	0.31	0.077	20	98	1.09	459
KRK62190	11.5	1.7	2.9	4.9	33	0.2	0.3	0.1	104	0.47	0.11	19	76	1.05	434
KRK62192	6.7	2	1.7	5.9	28	0.2	0.2	0.1	82	0.43	0.1	21	57	0.93	463
KRK62194	6.4	0.9	0.25	5.7	16	0.05	0.2	0.1	56	0.25	0.07	11	36	0.66	232
KRK62195	7.8	1.2	4.6	6.8	24	0.05	0.5	0.1	58	0.23	0.037	16	36	0.61	239
KRK62196	4.3	1	1.6	4.7	22	0.1	0.2	0.05	53	0.22	0.067	13	32	0.73	365
KRK62197	11.4	1.8	3.3	8.7	20	0.2	0.4	0.2	73	0.25	0.043	44	45	0.7	499
KRK62205	9.4	1.3	0.9	6.4	20	0.05	0.2	0.1	72	0.31	0.071	26	44	0.7	307
KRK62207	6.3	1	0.6	5.3	35	0.2	0.3	0.1	51	0.62	0.076	19	30	0.52	230
KRK62209	10.2	1.7	2.5	6	40	0.2	0.5	0.1	61	0.72	0.084	31	38	0.65	280
KRK62210	14.8	1.4	0.9	12.1	16	0.05	0.4	0.05	37	0.28	0.075	19	20	0.5	210
KRK62212	6.8	0.9	1.3	10.3	20	0.05	0.2	0.05	37	0.27	0.055	37	23	0.57	362
KRK62213	5	0.9	3.4	13.7	26	0.05	0.2	0.05	30	0.4	0.087	84	19	0.62	603
KRK62215	5	0.3	0.6	2.7	25	0.05	0.2	0.05	55	0.58	0.1	11	135	1.34	481
KRK62216	25.2	1.2	3	4.2	35	0.2	0.6	0.1	51	0.8	0.068	21	34	0.52	330
KRK62217	6.7	1.5	2.3	6	39	0.4	0.4	0.1	48	0.73	0.064	26	35	0.51	517
KRK62218	9	1.4	5.8	8	32	0.1	0.5	0.1	57	0.55	0.052	25	35	0.47	313
KRK62352	11.3	0.8	0.25	5.3	24	1	0.3	0.1	55	0.42	0.058	9	47	0.92	279
KRK62353	7.5	1.4	0.8	5.1	30	0.2	0.2	0.1	59	0.42	0.068	27	52	0.68	394
KRK62354	3.4	1.7	2.6	4.3	45	0.2	0.2	0.05	44	0.8	0.123	31	51	0.84	517
KRK62357	5.3	0.7	2	1.9	20	0.2	0.2	0.1	41	0.28	0.056	10	32	0.55	163
KRK62358	5.9	0.7	1.8	1.8	19	0.1	0.2	0.1	45	0.27	0.055	8	29	0.51	161
KRK62360	4.4	0.5	1.2	1.1	18	0.05	0.2	0.1	50	0.25	0.062	8	37	0.52	131
KRK62361	15.1	4.3	4.9	12.6	33	0.3	0.3	0.2	80	0.51	0.054	99	64	0.87	540
KRK62363	71.8	0.9	0.25	4.8	21	0.3	1.2	0.1	96	0.33	0.077	12	67	0.59	396
KRK62364	12.3	0.5	4.4	3.5	18	0.05	0.5	0.2	69	0.19	0.02	9	42	0.54	259
KRK62368	8.5	2.9	1.5	6.4	32	0.1	0.3	0.1	55	0.51	0.063	24	36	0.61	326
KRK62371	7	0.6	1.2	2.7	21	0.2	0.5	0.2	55	0.31	0.041	9	27	0.4	247
KRK62463	27.1	0.4	0.5	2.2	21	0.5	0.7	0.1	72	0.21	0.024	8	34	0.47	298
KRK62465	58.5	0.5	0.25	2	17	0.2	0.9	0.2	70	0.17	0.046	8	32	0.4	161
KRK62466	14.6	1.9	2.6	13.8	21	0.2	0.6	0.2	83	0.22	0.07	33	47	0.51	263
KRK62467	246.7	1.1	3.2	5.5	29	0.3	4.6	0.2	92	0.41	0.067	21	107	0.87	267
KRK62468	68.6	2.8	2.7	1.7	29	0.7	1.1	0.4	60	0.43	0.075	23	41	0.48	319
KRK62469	37.8	1.4	1.8	6	32	0.2	0.9	0.3	61	0.59	0.116	15	46	0.78	274
KRK62474	9.9	1	0.25	3.3	21	0.2	0.2	0.2	54	0.35	0.091	17	42	0.64	235

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK62169	0.173	0.5	2.19	0.009	0.78	0.1	0.005	2.4	0.3	0.025	7	0.9	1DX15	SMI09000219
KRK62170	0.095	0.5	1.27	0.011	0.05	0.05	0.005	2.4	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK62171	0.154	0.5	1.94	0.016	0.39	0.05	0.005	3.1	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK62172	0.087	0.5	1.24	0.01	0.09	0.05	0.005	1.7	0.05	0.025	3	0.25	1DX15	SMI09000219
KRK62173	0.106	1	1.44	0.013	0.33	0.05	0.005	1.9	0.2	0.025	4	0.25	1DX15	SMI09000219
KRK62174	0.11	0.5	1.8	0.02	0.28	0.05	0.005	3.3	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK62175	0.128	0.5	1.78	0.011	0.61	0.05	0.005	2.8	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK62176	0.136	2	2.01	0.015	0.59	0.05	0.02	3.8	0.3	0.025	7	0.6	1DX15	SMI09000219
KRK62177	0.167	2	2.16	0.016	0.33	0.1	0.02	3.6	0.3	0.025	8	0.5	1DX15	SMI09000219
KRK62178	0.154	2	1.85	0.017	0.56	0.1	0.01	2.8	0.2	0.025	7	1	1DX15	SMI09000219
KRK62179	0.137	2	1.74	0.014	0.4	0.1	0.02	3.2	0.2	0.025	6	1.1	1DX15	SMI09000219
KRK62180	0.05	4	1.19	0.024	0.11	0.1	0.05	2.8	0.1	0.06	5	0.6	1DX15	SMI09000219
KRK62181	0.021	2	0.99	0.012	0.08	0.1	0.04	8.6	0.05	0.025	4	1.1	1DX15	SMI09000219
KRK62183	0.043	2	0.89	0.012	0.2	0.8	0.02	5.9	0.3	0.025	4	0.7	1DX15	SMI09000219
KRK62184	0.059	0.5	1.02	0.011	0.1	0.2	0.005	3.4	0.2	0.025	4	0.25	1DX15	SMI09000219
KRK62185	0.057	17	0.99	0.013	0.23	0.3	0.005	5.9	0.3	0.025	5	0.6	1DX15	SMI09000219
KRK62186	0.208	0.5	2.4	0.018	1.09	0.2	0.005	3	0.5	0.37	8	4	1DX15	SMI09000219
KRK62188	0.202	0.5	2.95	0.008	1.11	0.2	0.005	4.3	0.4	0.025	12	1.1	1DX15	SMI09000219
KRK62189	0.138	0.5	1.92	0.017	0.4	0.1	0.005	3.4	0.3	0.1	6	1.7	1DX15	SMI09000219
KRK62190	0.169	0.5	2	0.015	0.5	0.1	0.005	3.4	0.3	0.09	7	2	1DX15	SMI09000219
KRK62192	0.124	2	1.78	0.011	0.38	0.1	0.01	4	0.2	0.025	6	1	1DX15	SMI09000219
KRK62194	0.111	1	1.85	0.008	0.43	0.1	0.02	3.4	0.3	0.025	6	0.8	1DX15	SMI09000219
KRK62195	0.123	1	1.79	0.013	0.22	0.1	0.01	3.2	0.2	0.025	5	1	1DX15	SMI09000219
KRK62196	0.148	1	1.83	0.01	0.53	0.1	0.005	2.1	0.2	0.025	6	1.1	1DX15	SMI09000219
KRK62197	0.099	1	1.77	0.009	0.24	0.05	0.02	3.9	0.1	0.025	6	0.9	1DX15	SMI09000219
KRK62205	0.124	2	1.77	0.011	0.25	0.2	0.05	2.6	0.2	0.025	6	0.8	1DX15	SMI09000219
KRK62207	0.092	2	1.27	0.023	0.15	0.3	0.02	3.2	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK62209	0.097	2	1.77	0.036	0.15	0.05	0.03	5.2	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK62210	0.045	0.5	1.52	0.01	0.39	0.05	0.005	4.8	0.2	0.025	10	0.25	1DX15	SMI09000219
KRK62212	0.108	0.5	1.83	0.009	0.62	0.05	0.03	7	0.3	0.025	8	0.25	1DX15	SMI09000219
KRK62213	0.069	3	1.83	0.009	0.61	0.05	0.04	8.8	0.4	0.025	10	0.5	1DX15	SMI09000219
KRK62215	0.179	1	2.35	0.014	0.87	0.1	0.005	2.7	0.3	0.025	7	0.25	1DX15	SMI09000219
KRK62216	0.061	2	1.27	0.021	0.11	0.1	0.04	3.9	0.05	0.025	4	0.8	1DX15	SMI09000219
KRK62217	0.062	1	1.51	0.022	0.11	0.1	0.03	4.3	0.05	0.025	5	0.7	1DX15	SMI09000219
KRK62218	0.068	1	1.56	0.023	0.07	0.2	0.02	5.4	0.05	0.025	5	0.7	1DX15	SMI09000219
KRK62352	0.133	1	2.02	0.01	0.53	0.1	0.005	2.5	0.4	0.025	6	0.25	1DX15	SMI09000219
KRK62353	0.122	2	1.88	0.02	0.29	0.2	0.02	3.4	0.2	0.025	6	0.6	1DX15	SMI09000219
KRK62354	0.118	4	1.66	0.019	0.35	0.2	0.03	3.7	0.3	0.05	5	1.1	1DX15	SMI09000219
KRK62357	0.084	1	1.34	0.018	0.09	0.2	0.03	2.2	0.1	0.025	5	0.7	1DX15	SMI09000219
KRK62358	0.072	2	1.25	0.014	0.08	0.2	0.02	2	0.1	0.025	4	0.7	1DX15	SMI09000219
KRK62360	0.075	2	1.24	0.017	0.09	0.1	0.02	1.9	0.1	0.025	5	0.25	1DX15	SMI09000219
KRK62361	0.104	3	1.92	0.013	0.43	0.1	0.06	8.2	0.3	0.025	7	1.5	1DX15	SMI09000219
KRK62363	0.056	2	1.38	0.008	0.18	0.1	0.01	4.7	0.1	0.025	4	1.1	1DX15	SMI09000219
KRK62364	0.094	1	1.83	0.011	0.06	0.1	0.02	2.8	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK62368	0.099	2	1.68	0.019	0.13	0.1	0.03	3.7	0.1	0.025	6	0.5	1DX15	SMI09000219
KRK62371	0.051	1	1.35	0.011	0.09	0.1	0.01	2.2	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK62463	0.068	0.5	1.66	0.015	0.06	0.1	0.02	2.4	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK62465	0.068	2	1.34	0.012	0.09	0.1	0.01	2.4	0.1	0.025	6	0.25	1DX15	SMI09000219
KRK62466	0.086	1	1.85	0.012	0.1	0.05	0.03	5.8	0.2	0.025	6	1.1	1DX15	SMI09000219
KRK62467	0.086	2	1.89	0.017	0.05	0.2	0.02	5.9	0.1	0.025	7	1	1DX15	SMI09000219
KRK62468	0.062	2	1.58	0.018	0.17	0.2	0.06	3.5	0.2	0.025	6	1.5	1DX15	SMI09000219
KRK62469	0.103	2	1.7	0.018	0.27	0.1	0.03	4.1	0.3	0.025	7	0.9	1DX15	SMI09000219
KRK62474	0.092	2	1.61	0.017	0.16	0.1	0.04	3.2	0.2	0.025	6	0.9	1DX15	SMI09000219

SampleID	Easting	Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KRK62476	586176	6989799	NAD 83-07V	0.6	16.6	6.5	56	0.1	28.5	6.5	147	1.75
KRK62478	586112	6989873	NAD 83-07V	0.6	23.1	4.4	33	0.05	17.5	4.7	87	1.54
KRK62482	585984	6990023	NAD 83-07V	0.9	14.5	4.1	26	0.05	16	4.1	77	1.2
KRK62488	585818	6990218	NAD 83-07V	0.9	23.8	6.8	67	0.05	26.1	11.9	338	2.71
KRK62490	585788	6990252	NAD 83-07V	1.1	19.1	7.4	67	0.05	22.6	9.4	339	2.45
KRK62492	585720	6990336	NAD 83-07V	0.7	40.3	5.9	49	0.05	22.8	11.7	307	3.02
KRK62616			NAD 83-07V	1.3	36.2	6.4	74	0.05	40	14.1	435	3.23
KRK67111	585902	6988719	NAD 83-07V	0.8	25	23.3	99	0.3	30.8	15.9	527	2.93
KRK67114	585805	6988838	NAD 83-07V	3.6	61.1	4.7	198	0.3	68.3	19.1	460	3.97
KRK67115	585771	6988872	NAD 83-07V	4.1	97.4	5.2	177	0.2	143.5	32.5	601	5.03
KRK67121	587049	6989682	NAD 83-07V	2	37.8	4.2	78	0.05	36	13.2	340	3.49
KRK67122	587019	6989721	NAD 83-07V	2.5	44.7	7.7	99	0.4	36.8	11.8	364	2.97
KRK67123	586986	6989759	NAD 83-07V	1.5	29	8.4	63	0.3	29.6	10.1	298	3.14
KRK67125	586920	6989834	NAD 83-07V	2.1	60.4	6	124	0.2	60	17.6	582	3.81
KRK67127	586857	6989911	NAD 83-07V	1.6	17.3	6.9	71	0.3	26.2	6.3	152	1.71
KRK67129	586794	6989988	NAD 83-07V	1.7	17.9	5.9	69	0.2	19.4	5	183	1.98
KRK67130	586760	6990026	NAD 83-07V	0.9	11.2	5.5	49	0.05	15.1	4	119	1.55
KRK67131	586729	6990066	NAD 83-07V	2.9	30.8	8	77	0.05	34	41.8	1926	3.83
KRK67132	586696	6990111	NAD 83-07V	0.9	18.5	7.1	64	0.1	25.4	7.3	219	2.17
KRK67142	586376	6990486	NAD 83-07V	1.4	21	4.7	58	0.05	28.1	18.7	694	2.6
KRK67143	586344	6990525	NAD 83-07V	0.6	24.3	7.8	67	0.05	24.5	9.4	216	2.34
KRK67144	586309	6990565	NAD 83-07V	0.7	19.3	6	51	0.05	23.5	8.5	239	2.18
KRK67145	586278	6990600	NAD 83-07V	0.9	32.4	10.3	66	0.05	28.3	14.8	541	2.65
KRK67146	586245	6990640	NAD 83-07V	0.5	28.8	4.9	46	0.05	23.2	13.9	376	2.44
KRK67147	586214	6990679	NAD 83-07V	0.7	26.4	5.8	43	0.05	23.7	12.1	339	2.64
KRK67148	586184	6990717	NAD 83-07V	0.4	26.8	3.9	52	0.05	32.9	14.6	382	3.17
KRK67149	586150	6990757	NAD 83-07V	0.4	66.3	5.7	54	0.05	28.6	13.2	374	2.94
KRK67150	586118	6990791	NAD 83-07V	0.3	22.3	2.6	25	0.05	18.6	11.7	169	1.84
KRK67151	586118	6990791	NAD 83-07V	0.3	26.5	3.7	36	0.05	22.1	13	216	2.22
KRK67152	586087	6990832	NAD 83-07V	0.5	73	5.6	53	0.1	27.1	12	302	2.7
KRK67156	585486	6989217	NAD 83-07V	2	24.3	5.5	73	0.05	34.6	12.7	347	3.12
KRK67157	585453	6989253	NAD 83-07V	1.6	24	4.8	62	0.1	21.3	7.3	185	1.83
KRK67158	585418	6989292	NAD 83-07V	2.1	28.4	6.4	83	0.3	32.5	9.6	286	2.86
KRK67159	585389	6989333	NAD 83-07V	2.2	40.6	6.7	104	0.2	38.7	12.3	329	2.92
KRK67160	585356	6989371	NAD 83-07V	1.8	31.2	7.6	86	0.2	47.2	14.6	390	3.04
KRK67161	585323	6989407	NAD 83-07V	1.8	22.2	7.2	75	0.2	33.7	10.4	267	2.87
KRK67163	585257	6989482	NAD 83-07V	1.5	30.8	6.6	71	0.1	34	12	380	2.71
KRK67164	585225	6989519	NAD 83-07V	1.1	20.9	7	62	0.05	20.8	8.6	190	2.35
KRK67166	585160	6989597	NAD 83-07V	0.9	16.1	7.6	49	0.05	15.8	6.3	187	2.17
KRK67168	585101	6989675	NAD 83-07V	0.8	26.2	6.5	55	0.05	20.1	7	307	2.06
KRK67170	585067	6989714	NAD 83-07V	0.9	29.3	11.8	70	0.1	22.4	8.8	298	2.55
KRK67172	585001	6989789	NAD 83-07V	1	18.9	8.7	101	0.05	20.2	9.7	495	3.49

SampleID	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KRK62476	2.9	0.9	2.7	3.2	18	0.1	0.2	0.1	38	0.25	0.059	14	47	0.62	192
KRK62478	3.5	0.4	0.25	1.1	14	0.05	0.2	0.05	33	0.18	0.035	6	34	0.4	120
KRK62482	2.3	0.4	3.5	0.7	12	0.05	0.1	0.05	26	0.15	0.032	6	59	0.38	139
KRK62488	8.3	1	1.1	3.8	22	0.2	0.4	0.1	61	0.35	0.076	14	37	0.68	219
KRK62490	8.1	1.4	1.5	6.4	24	0.2	0.3	0.1	51	0.39	0.069	23	32	0.54	229
KRK62492	5.9	0.7	2.1	4.2	29	0.05	0.4	0.1	78	0.42	0.027	23	42	0.73	288
KRK62616	22.1	0.9	3.6	5.1	18	0.3	0.4	0.3	77	0.27	0.08	15	58	0.83	293
KRK67111	11.3	0.7	0.25	6.3	54	0.5	0.2	0.2	41	0.48	0.103	10	39	0.59	256
KRK67114	2.4	1.5	2.2	5	50	0.3	0.1	0.05	113	0.51	0.117	18	93	1.4	209
KRK67115	26.7	1.8	0.25	5.1	33	0.3	0.1	0.1	130	0.51	0.19	26	145	1.46	424
KRK67121	7.6	0.5	0.25	1.6	13	0.3	0.3	0.05	87	0.24	0.074	4	51	0.95	237
KRK67122	38	1.1	5.9	3.4	18	0.3	0.9	0.1	63	0.18	0.058	12	39	0.55	158
KRK67123	15.1	1	2.9	3.9	16	0.3	0.7	0.2	64	0.19	0.07	12	41	0.51	160
KRK67125	125.4	1	5.8	3.6	22	0.3	2.9	0.1	102	0.32	0.099	15	84	1.16	364
KRK67127	15.4	0.6	0.25	1.4	21	0.3	0.6	0.2	50	0.31	0.067	8	50	0.6	217
KRK67129	12	0.7	1.6	1.6	20	0.2	0.4	0.2	52	0.31	0.091	8	49	0.67	221
KRK67130	7.3	0.6	1.3	1.3	17	0.1	0.3	0.1	35	0.24	0.064	9	33	0.47	112
KRK67131	8.2	1.2	0.9	5.1	18	0.1	0.3	0.2	108	0.25	0.106	14	61	0.84	256
KRK67132	7.5	1.1	1.3	2.9	18	0.2	0.2	0.1	48	0.24	0.068	14	49	0.64	192
KRK67142	5.2	0.6	1.4	2.5	16	0.1	0.2	0.05	76	0.26	0.072	8	56	0.7	189
KRK67143	9.4	0.9	1.7	3.7	22	0.2	0.4	0.1	57	0.35	0.065	13	38	0.6	192
KRK67144	5.5	0.6	2.9	2.4	21	0.2	0.3	0.1	51	0.32	0.068	12	38	0.5	187
KRK67145	5	1.2	2.7	3.4	27	0.2	0.2	0.1	55	0.52	0.072	27	46	0.57	178
KRK67146	7.2	0.6	2.2	2.4	36	0.1	0.3	0.05	54	0.68	0.074	9	33	0.65	257
KRK67147	7.9	0.7	2.8	2.2	29	0.05	0.4	0.05	70	0.57	0.045	10	43	0.62	231
KRK67148	6.1	0.5	1	3.4	29	0.05	0.2	0.05	69	0.67	0.079	12	94	1.22	324
KRK67149	5.6	1.3	3.9	3.6	35	0.05	0.4	0.1	78	0.67	0.045	13	68	0.92	239
KRK67150	3.2	0.5	1.9	1.3	23	0.05	0.2	0.05	47	0.4	0.035	5	44	0.8	104
KRK67151	4.2	0.6	1.3	1.9	30	0.05	0.2	0.05	58	0.5	0.033	7	54	0.85	134
KRK67152	4.6	2.1	1.6	2.5	43	0.1	0.5	0.1	74	1.07	0.038	10	48	0.75	192
KRK67156	5.5	0.6	1.6	3.8	20	0.2	0.2	0.1	86	0.29	0.082	10	52	0.75	281
KRK67157	2.8	0.6	1.2	1.2	16	0.2	0.1	0.1	49	0.18	0.056	9	36	0.44	262
KRK67158	8.1	0.7	3.6	3.2	21	0.5	0.2	0.1	82	0.23	0.075	12	49	0.61	276
KRK67159	6.4	1.2	1.1	4.8	23	0.5	0.2	0.2	76	0.29	0.089	18	57	0.83	506
KRK67160	10.9	0.9	0.9	4.9	23	0.3	0.2	0.2	79	0.35	0.083	15	66	0.89	361
KRK67161	11.2	0.9	1.9	4.5	25	0.3	0.2	0.2	71	0.38	0.045	21	56	0.8	354
KRK67163	9.2	1.7	1.9	5.5	29	0.3	0.2	0.2	60	0.5	0.083	22	46	0.66	385
KRK67164	6.7	0.9	2	4.2	25	0.1	0.3	0.1	55	0.35	0.053	15	33	0.52	239
KRK67166	6.3	0.8	2.4	5.8	23	0.2	0.3	0.2	49	0.28	0.029	25	28	0.38	170
KRK67168	6.8	3.6	1.6	4.2	50	0.2	0.4	0.1	42	1.12	0.059	32	26	0.42	452
KRK67170	10.5	1.9	4.5	8.6	31	0.6	0.4	0.2	48	0.65	0.058	55	32	0.46	406
KRK67172	10.8	1.9	0.5	12.2	14	0.1	0.3	0.1	52	0.28	0.065	18	42	0.73	217

SampleID	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	JobNumber
KRK62476	0.095	2	1.51	0.019	0.17	0.1	0.03	2.5	0.2	0.025	5	0.6	1DX15	SMI09000219
KRK62478	0.086	0.5	1.04	0.015	0.07	0.1	0.02	1.8	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK62482	0.065	0.5	0.79	0.012	0.12	0.05	0.01	1.3	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK62488	0.09	2	1.49	0.017	0.12	0.1	0.02	2.8	0.05	0.025	5	0.25	1DX15	SMI09000219
KRK62490	0.076	2	1.22	0.018	0.1	0.2	0.03	3	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK62492	0.095	1	1.99	0.021	0.04	0.1	0.03	5	0.05	0.025	6	0.25	1DX15	SMI09000219
KRK62616	0.098	1	2.07	0.01	0.31	0.2	0.01	3.8	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK67111	0.079	2	1.45	0.013	0.32	0.1	0.005	2.5	0.2	0.025	5	0.25	1DX15	SMI09000219
KRK67114	0.148	0.5	2.11	0.011	0.7	0.2	0.005	2.9	0.6	0.13	7	1.9	1DX15	SMI09000219
KRK67115	0.181	1	2.42	0.014	0.87	0.05	0.005	4.7	0.4	0.05	8	1.4	1DX15	SMI09000219
KRK67121	0.154	1	2.12	0.012	0.13	0.05	0.005	3.5	0.05	0.025	5	0.5	1DX15	SMI09000219
KRK67122	0.06	1	1.91	0.01	0.08	0.2	0.03	3.9	0.1	0.025	5	1.3	1DX15	SMI09000219
KRK67123	0.064	2	2.1	0.012	0.06	0.2	0.04	3.5	0.1	0.025	5	0.6	1DX15	SMI09000219
KRK67125	0.142	0.5	2.21	0.012	0.53	0.1	0.03	4.5	0.3	0.025	7	0.9	1DX15	SMI09000219
KRK67127	0.098	1	1.28	0.014	0.12	0.1	0.05	2	0.1	0.025	5	0.5	1DX15	SMI09000219
KRK67129	0.094	2	1.38	0.014	0.19	0.1	0.03	2.1	0.2	0.025	6	1.2	1DX15	SMI09000219
KRK67130	0.071	1	1.13	0.013	0.06	0.1	0.03	1.9	0.1	0.025	5	0.8	1DX15	SMI09000219
KRK67131	0.138	1	1.58	0.011	0.3	0.1	0.01	2.5	0.2	0.025	7	1	1DX15	SMI09000219
KRK67132	0.094	2	1.45	0.015	0.13	0.05	0.04	2.7	0.2	0.025	5	0.8	1DX15	SMI09000219
KRK67142	0.101	2	1.45	0.012	0.15	0.2	0.005	1.9	0.1	0.025	5	0.6	1DX15	SMI09000219
KRK67143	0.086	2	1.37	0.019	0.08	0.1	0.02	3.2	0.1	0.025	4	0.6	1DX15	SMI09000219
KRK67144	0.072	1	1.49	0.018	0.06	0.1	0.02	2.7	0.05	0.025	5	0.5	1DX15	SMI09000219
KRK67145	0.039	2	1.85	0.014	0.05	0.1	0.03	3.5	0.05	0.025	6	0.6	1DX15	SMI09000219
KRK67146	0.085	2	1.48	0.029	0.04	0.2	0.02	4.2	0.05	0.025	4	0.5	1DX15	SMI09000219
KRK67147	0.079	1	1.74	0.021	0.04	0.2	0.03	4.3	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK67148	0.122	0.5	2.27	0.02	0.08	0.1	0.01	4.7	0.05	0.025	6	0.25	1DX15	SMI09000219
KRK67149	0.119	2	2.11	0.029	0.05	0.1	0.03	6.4	0.05	0.025	6	0.6	1DX15	SMI09000219
KRK67150	0.08	0.5	1.39	0.014	0.02	0.05	0.005	3.9	0.05	0.025	3	0.25	1DX15	SMI09000219
KRK67151	0.112	1	1.53	0.019	0.03	0.1	0.005	4.4	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK67152	0.113	2	1.87	0.028	0.06	0.1	0.04	5.6	0.05	0.025	6	1	1DX15	SMI09000219
KRK67156	0.122	2	1.9	0.013	0.29	0.1	0.01	3	0.2	0.025	7	0.25	1DX15	SMI09000219
KRK67157	0.079	0.5	1.03	0.012	0.22	0.05	0.005	1.5	0.1	0.025	5	0.5	1DX15	SMI09000219
KRK67158	0.114	1	1.62	0.013	0.2	0.1	0.02	2.6	0.1	0.025	6	0.7	1DX15	SMI09000219
KRK67159	0.115	1	1.82	0.013	0.47	0.1	0.01	2.8	0.2	0.025	6	0.9	1DX15	SMI09000219
KRK67160	0.131	2	1.81	0.013	0.38	0.05	0.01	2.7	0.2	0.025	6	0.7	1DX15	SMI09000219
KRK67161	0.121	2	1.85	0.017	0.24	0.1	0.02	2.8	0.2	0.025	7	0.5	1DX15	SMI09000219
KRK67163	0.094	2	1.52	0.015	0.17	0.2	0.02	3.2	0.2	0.025	5	0.8	1DX15	SMI09000219
KRK67164	0.085	1	1.45	0.017	0.08	0.1	0.02	2.6	0.05	0.025	5	0.5	1DX15	SMI09000219
KRK67166	0.08	0.5	1.21	0.013	0.08	0.1	0.02	3.1	0.05	0.025	4	0.25	1DX15	SMI09000219
KRK67168	0.058	2	1.2	0.022	0.1	0.1	0.04	3.3	0.1	0.025	4	0.25	1DX15	SMI09000219
KRK67170	0.06	3	1.35	0.021	0.18	0.2	0.05	5	0.1	0.025	5	0.7	1DX15	SMI09000219
KRK67172	0.074	2	1.68	0.007	0.39	0.1	0.005	3.5	0.3	0.025	9	0.6	1DX15	SMI09000219