

GEOCHEMICAL REPORT

YMIP # 08-052

**KEY 1-20 CLAIMS
GRANT # YC11702 - YC11721**

**KEY 21 - 36 CLAIMS
GRANT# YC50788 - YC50803**

**KEY 37 - 48 CLAIMS
GRANT# YC56613 - YC56624**

NTS # 105 M \ 14

MAYO MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED AUGUST 31 - SEPTEMBER 05, 2008

DATE OF REPORT JANUARY 15, 2008

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SUMMARY

The Keystone 2008 field work consists of Joe McCann, Jeremy Duplisea, Chris Arsenault and Ben McCraph flying out to the property on August 31 and finished September 05, 2008. A total of 498 soils were collected in total.

1.0 INTRODUCTION

The Key claims were staked to cover anomalous arsenic and antimony silt sample detected from the GSC 1965 Regional Silt Survey. The 2008 soil survey proved very useful in outlining a linear north east trending multi element (Au,As,Sb) soil anomaly measuring 2300 meters by 200 meters.

2.0 LOCATIONS AND ACCESS

The Key claims are located 40 kilometers north east of Mayo. The claim block covers a small tributary creek of Keystone creek. Keystone creek drains into western end on the north side of Mayo Lake. Access is via helicopter from the nearest town of Mayo.

3.0 PROPERTY DESCRIPTION

The Key Claim block consists of 72 full Yukon Quartz Mining claims that are registered in the Mayo Mining district to Shawn Ryan.

4.0 PHYSIOGRAPHY

The Key claims are covered with mostly white spruce and aspen on southern slopes and black spruce, alders and willows on northern aspects. The northwest part of the claims is at the edge of the tundra with only lichens and moss covering the hill. The elevations of the claims are in the range of 3000 ft to 5100 feet.

5.0 REGIONAL GEOLOGY

The Keystone Claims are mainly covering (PCH1) UPPER PROTEROZOIC TO LOWER CAMBRIAN Hyland group.

TRIASSIC



TrG: GALENA SUITE

massive, medium-grained hornblende diorite and gabbro sills; massive chloritic and locally serpentinized greenstone (diorite, gabbro, and altered equivalents) sills; minor occurrences of possible mid- to Late Paleozoic age

MISSISSIPPIAN



MK: KENO HILL

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

UPPER PROTEROZOIC TO LOWER CAMBRIAN

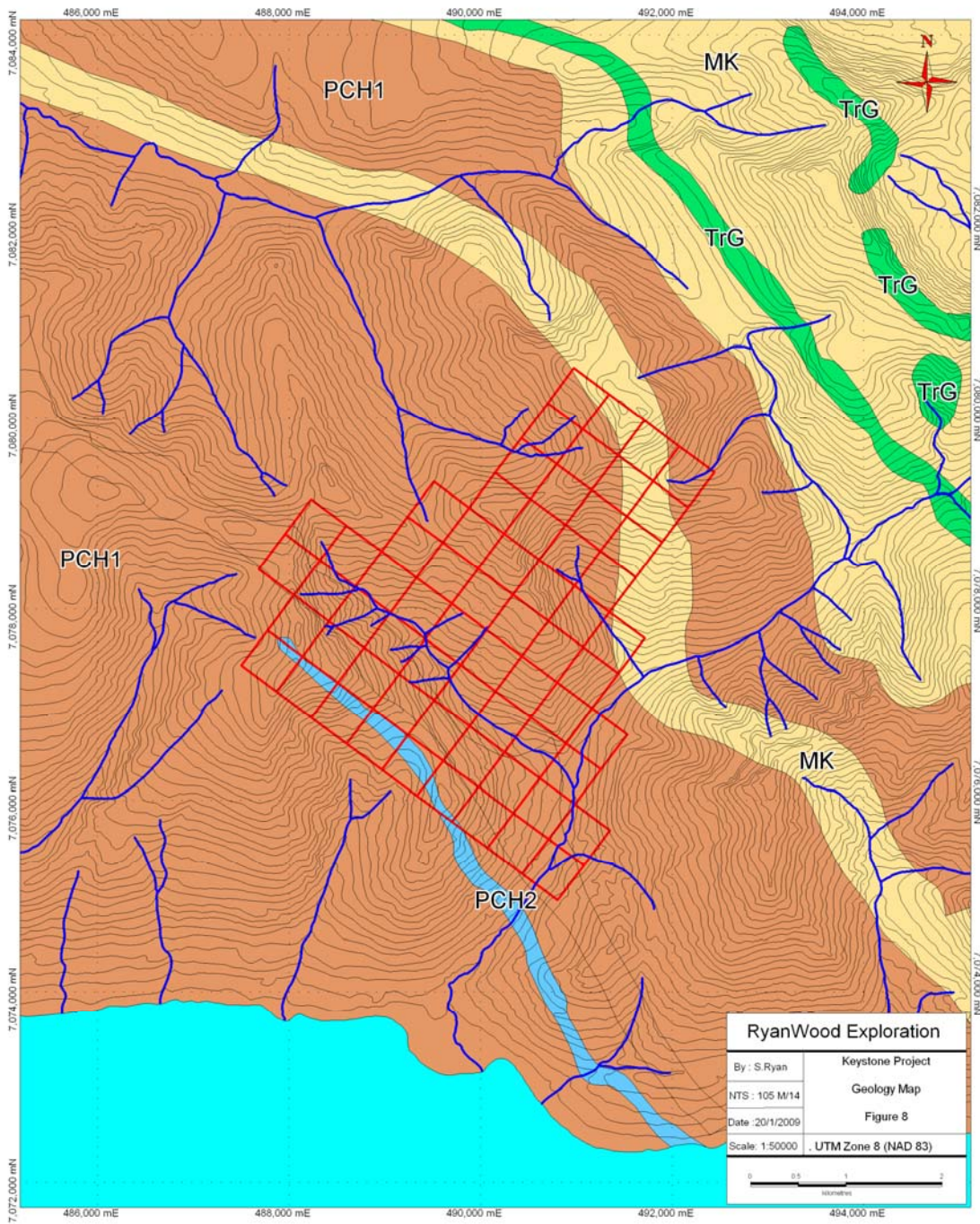


PCH: HYLAND

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



1. thin to thick bedded, brown to pale green shale, fine to coarse grained quartz-rich sandstone, grit, and quartz-pebble conglomerate; minor argillaceous limestone; phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and minor marble (**Hyland Gp., Yusezyu**)
2. grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4) (**Hyland Gp., Algae Lake , limestone member of Yusezyu**)



YTG Geology Map

6.0 WORK PERFORMED / METHODS

The soil survey (figure 1) was designed to build on previous soil surveys. A total sixteen lines running in a north west, south east direction for 1500 meters with sample collected every 50 meters. A total of 498 soils were collected.

Soil sampling Description

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

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

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

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

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

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

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

7.0 INTERPRETATION

SOIL SURVEY

The 2008 soil survey highlighted a nice linear north east trending gold (Figure 2), arsenic (Figure 3), and antimony (Figure 4), soil anomaly that measure 2300 meters long by an average of 200 meters wide. The soil anomaly is still open to the north east. Values reached a high of 1027 ppb Au, over 10,000 ppm As, and 438 ppm Sb.

The assay indicated that the gold anomaly expand across all sixteen lines and seems to be running in a north - east direction. The anomalous gold in soil now covers 2300 meter strike length and average 200 meter wide and still open to the north east.

A 2007 soil line ran along a ridge top 500 meters to the north east of the last 2008 soil line indicated more anomalous gold values so the this linear north east trending gold anomaly is now covering over 2800 meters.

8.0 RECOMMENDATION

I would recommend follow up work with continuing the soil survey to the north east to cover the area in between the 2007 anomalous soil line and the edge of the 2008 soil survey. I feel we have enough data to now undertake a small trenching program, I would start on the ridge top were and expand in either direction but base it first on thorough prospecting to see what the best trenching area would be.

9.0 REFERENCES CITED

GSC Open File Stream and Spring Sediments of the Keno Hill Area, Boyle, 1965

YTG Geology Map

10.0 Cost

Soil sampling Cost

Assay Cost 498 soil at \$22.00	\$10,956.00
Wages 16 man days at \$330.00 per day	\$5,280.00
Wages 1.5 man days camp preparation	\$495.00
Wages 1.5 man days soil drying, packing, shipping	\$495.00
Mobe / Demode Wages 8 man days at \$330.00 per day	\$2,640.00
Weather Day 4 men @ \$330.00 per day	\$1,320.00
Helicopter travel 8.2 hours at \$1300.00	\$10,750.00
Food 28 man Days @ \$35.00 per day	\$980.00
Camp Cost 28 man Days @ \$25.00 per day	\$700.00
1 trucks plus gas for 7 days @ \$200.00 per day	\$1,400.00
Sat Phone	\$100.00
Icom Radio Rental (4 radios for 7 days) \$5.00 per day	\$140.00

Staking Cost

Staking 8 Claims @ \$125.00 per claim	\$1,000.00
Helicopter for staking 1.6 hours @ \$1,300. per Hour	\$2,080.00
Truck plus Gas	
Dawson to Mayo and Back \$250.00 per day	\$250.00
Report	\$1500.00
Total	\$40,086.00

11.0 QUALIFICATION

I Shawn Ryan located in Dawson City, Yukon work as a professional prospector. I run a small exploration company located in Dawson city.

I have worked in the exploration business for the last 25 years. I worked the first 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked for the last 13 years as a local prospector for myself.

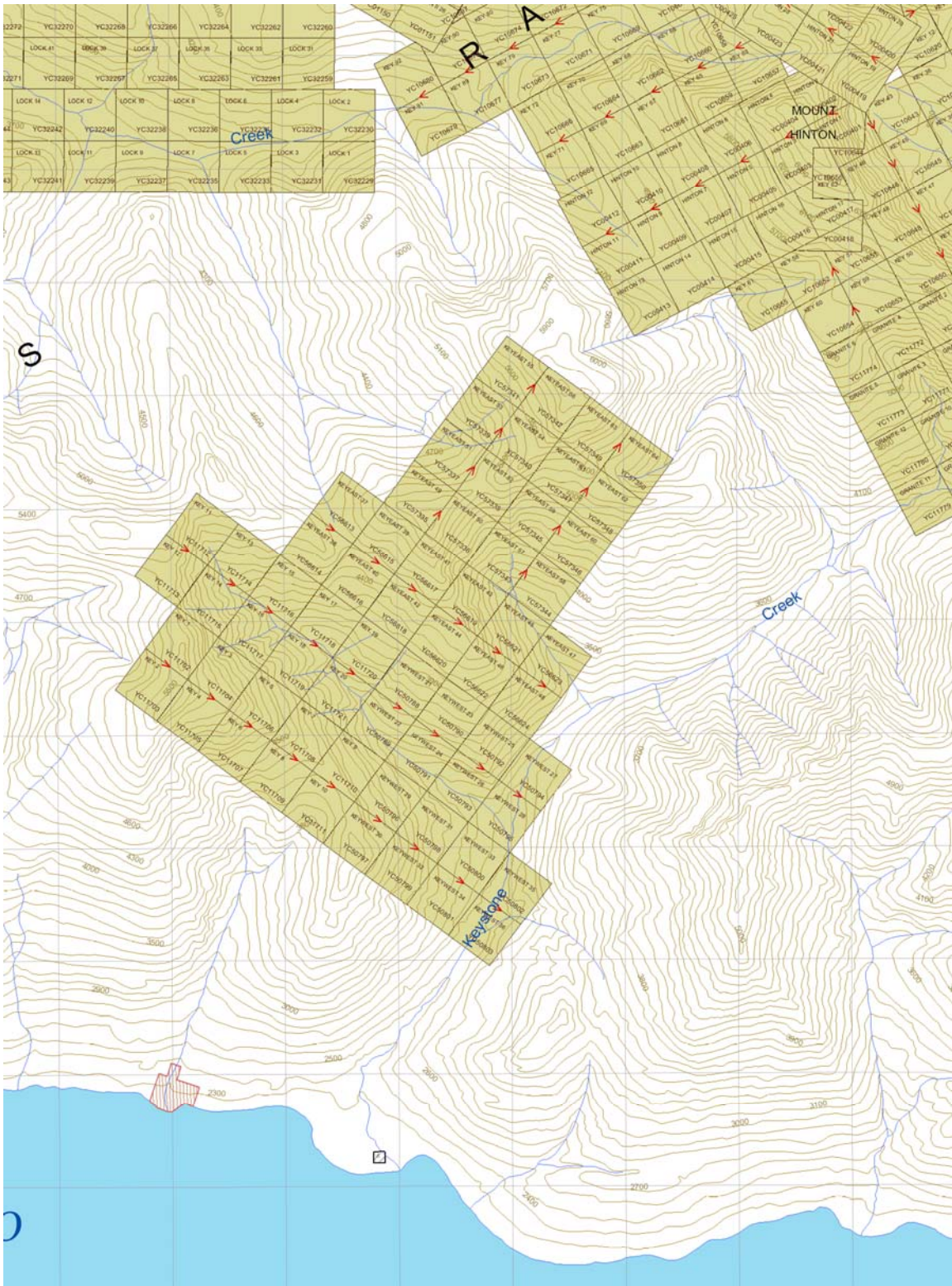
I have overseen the whole Key Project.

I own 100 % of the Key claims.

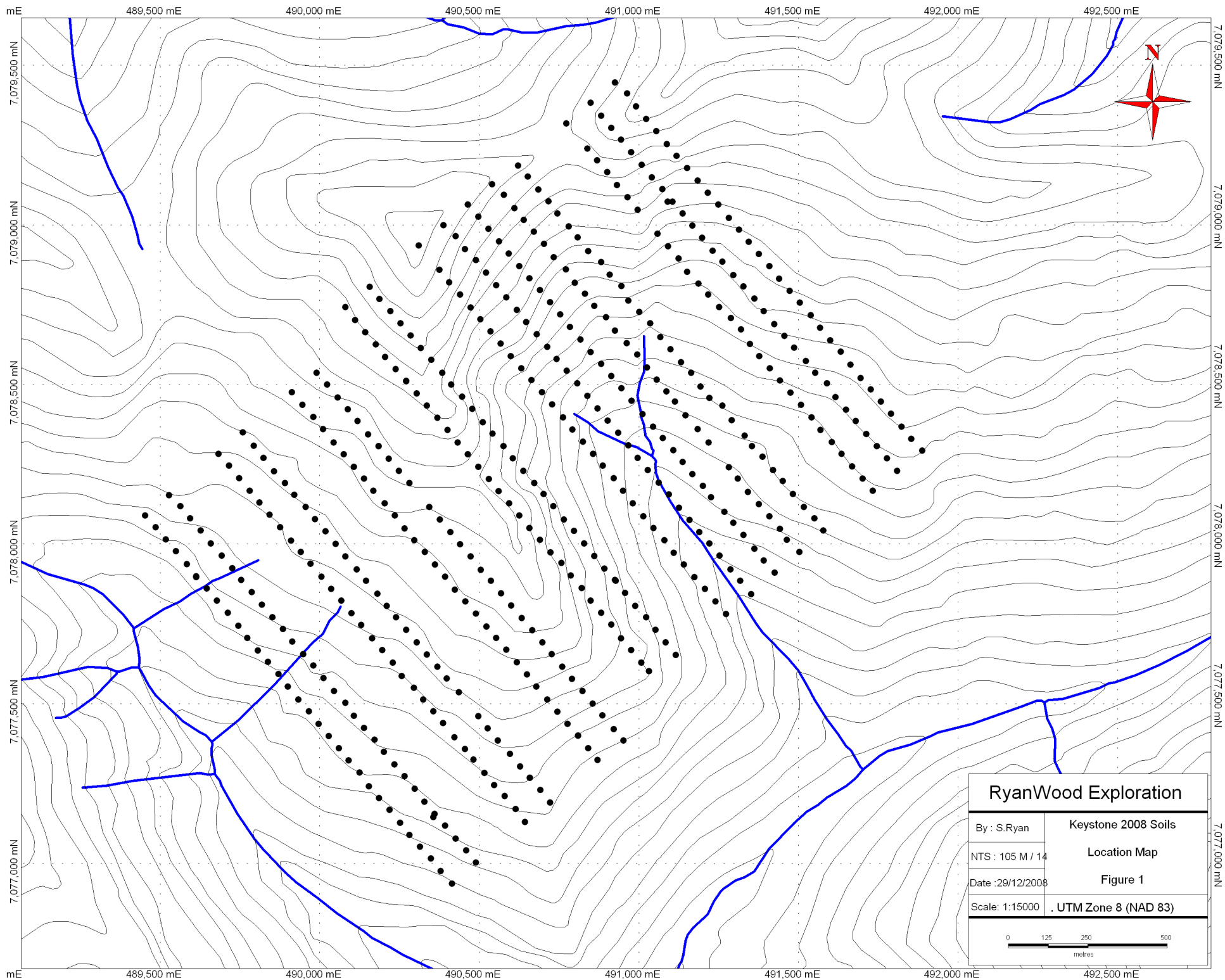
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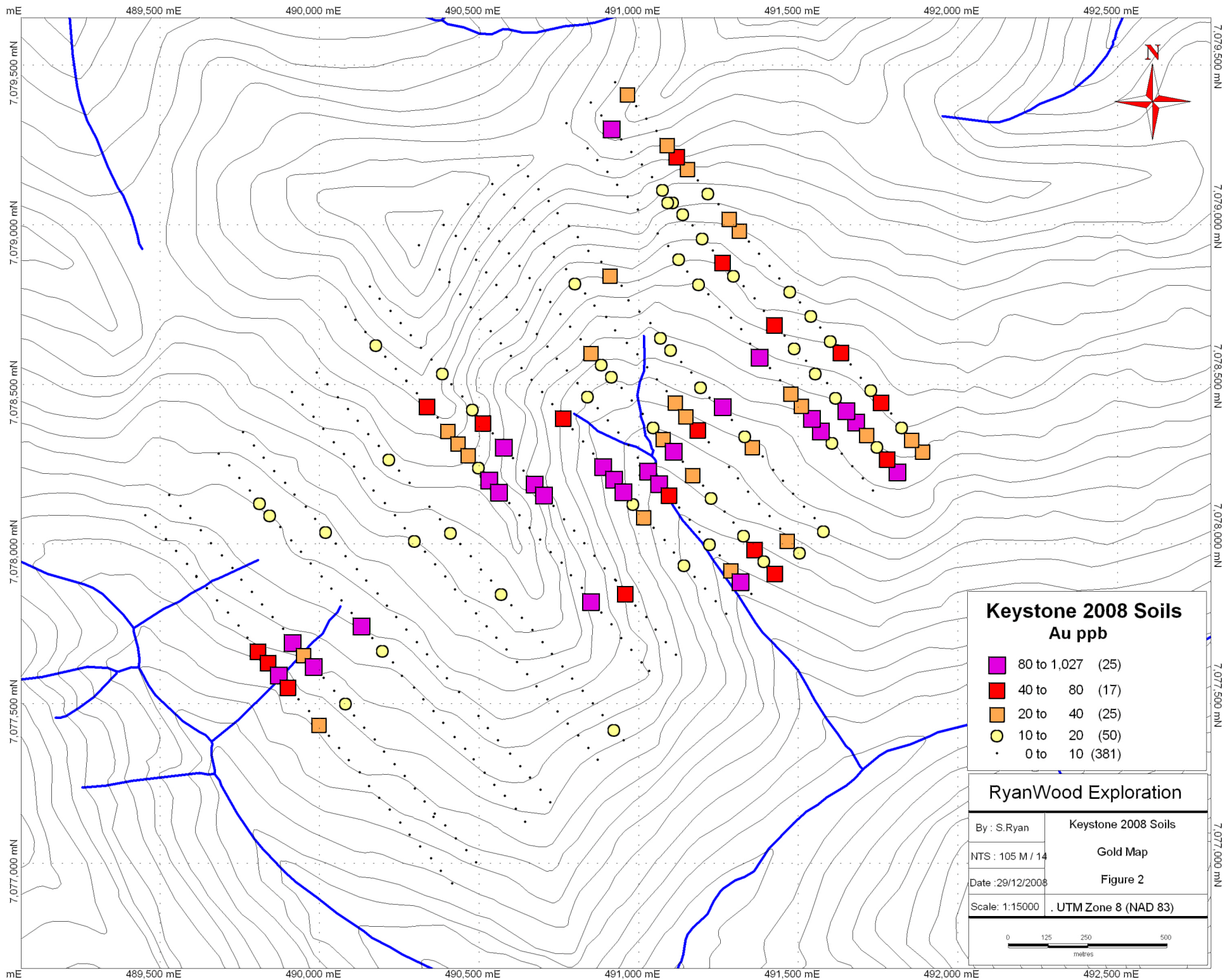
Respectfully submitted

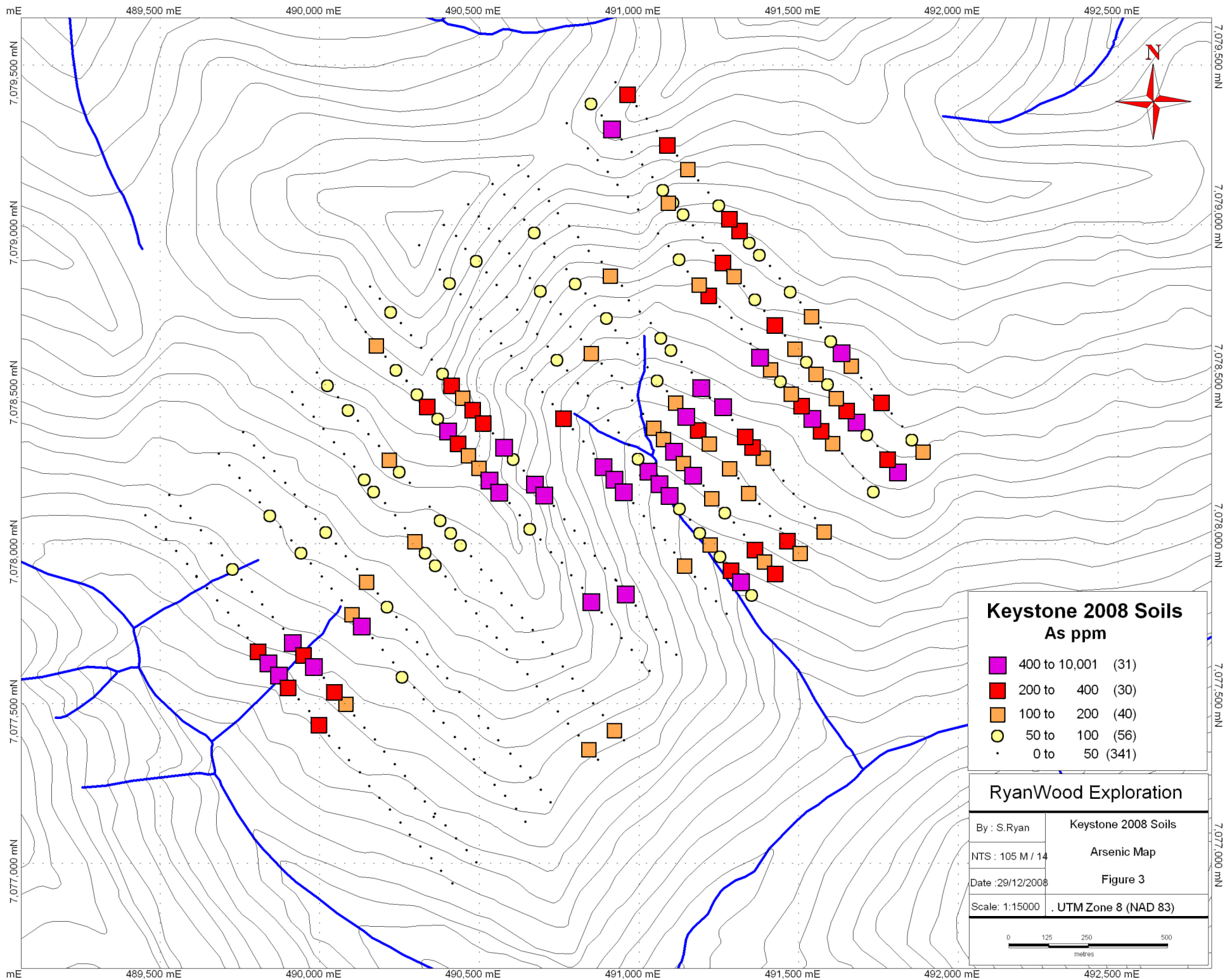
Shawn Ryan

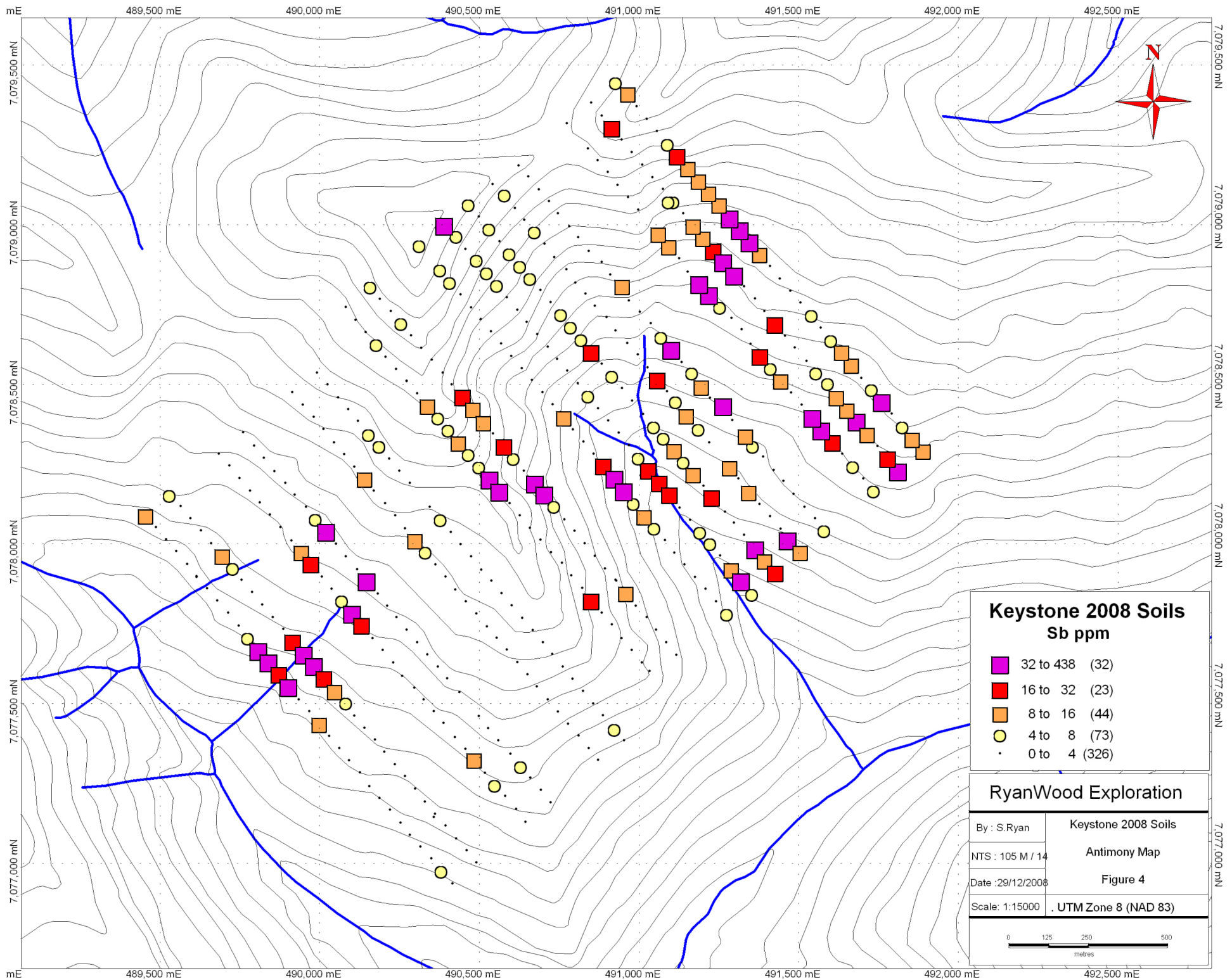


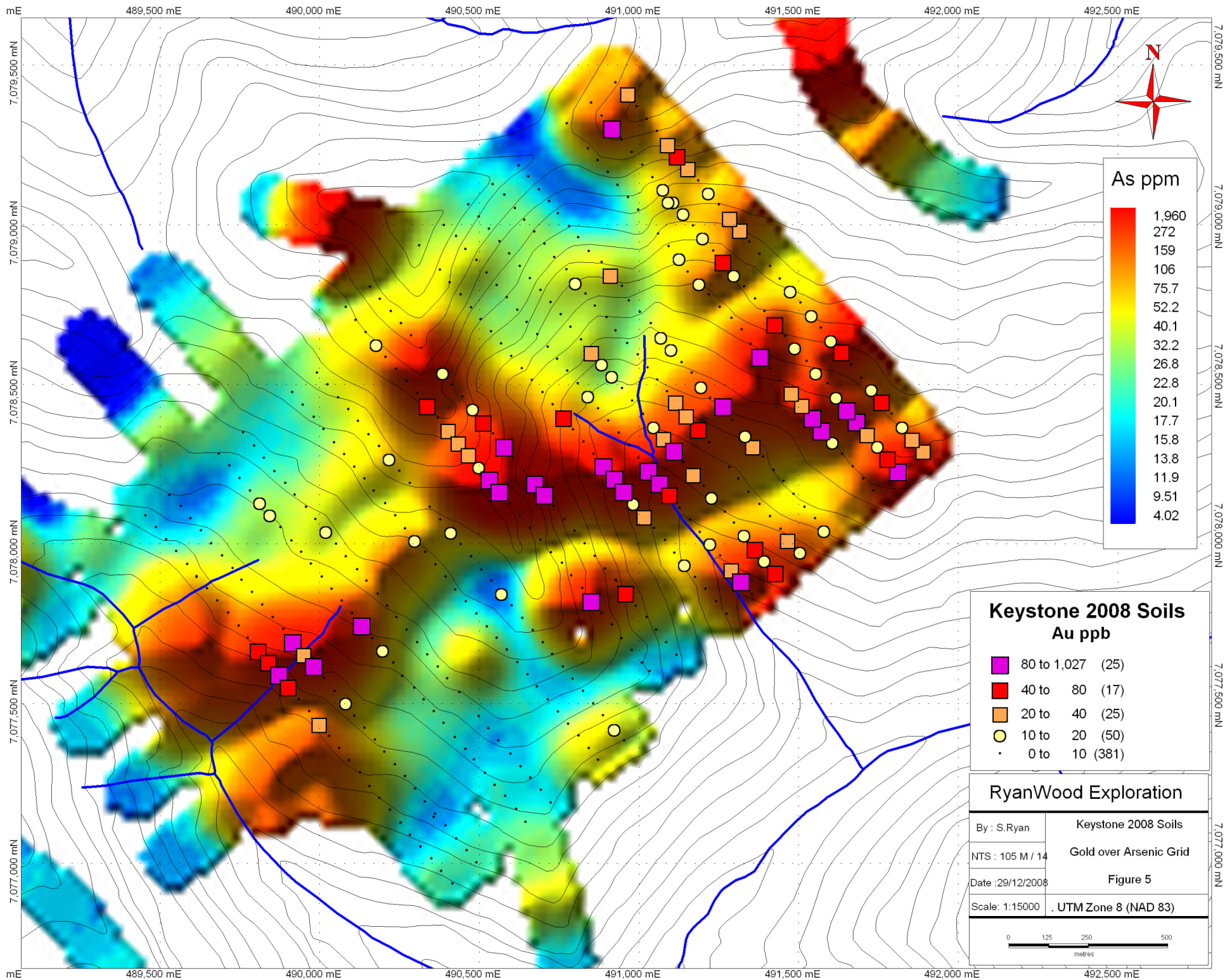
Claim Location Map

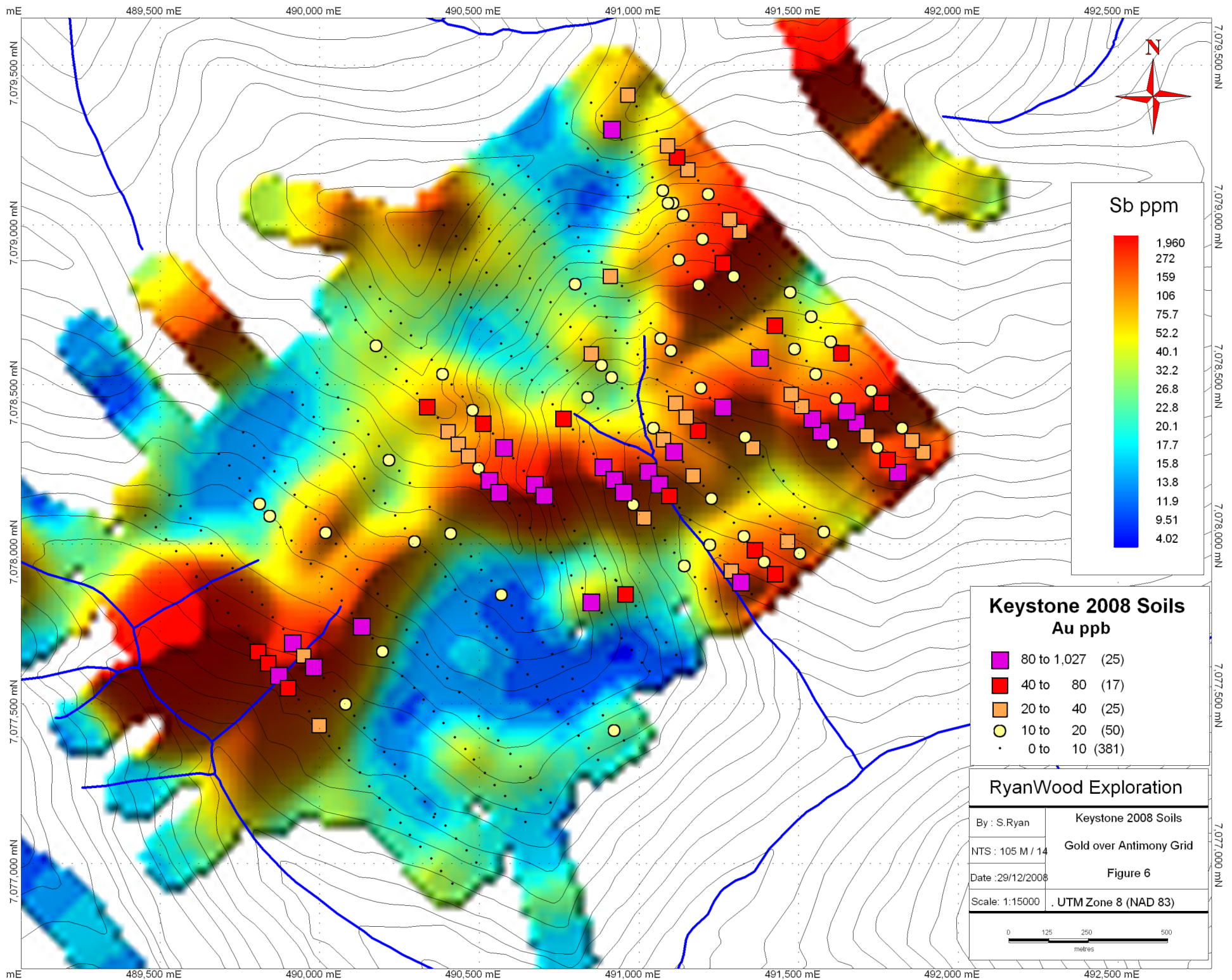


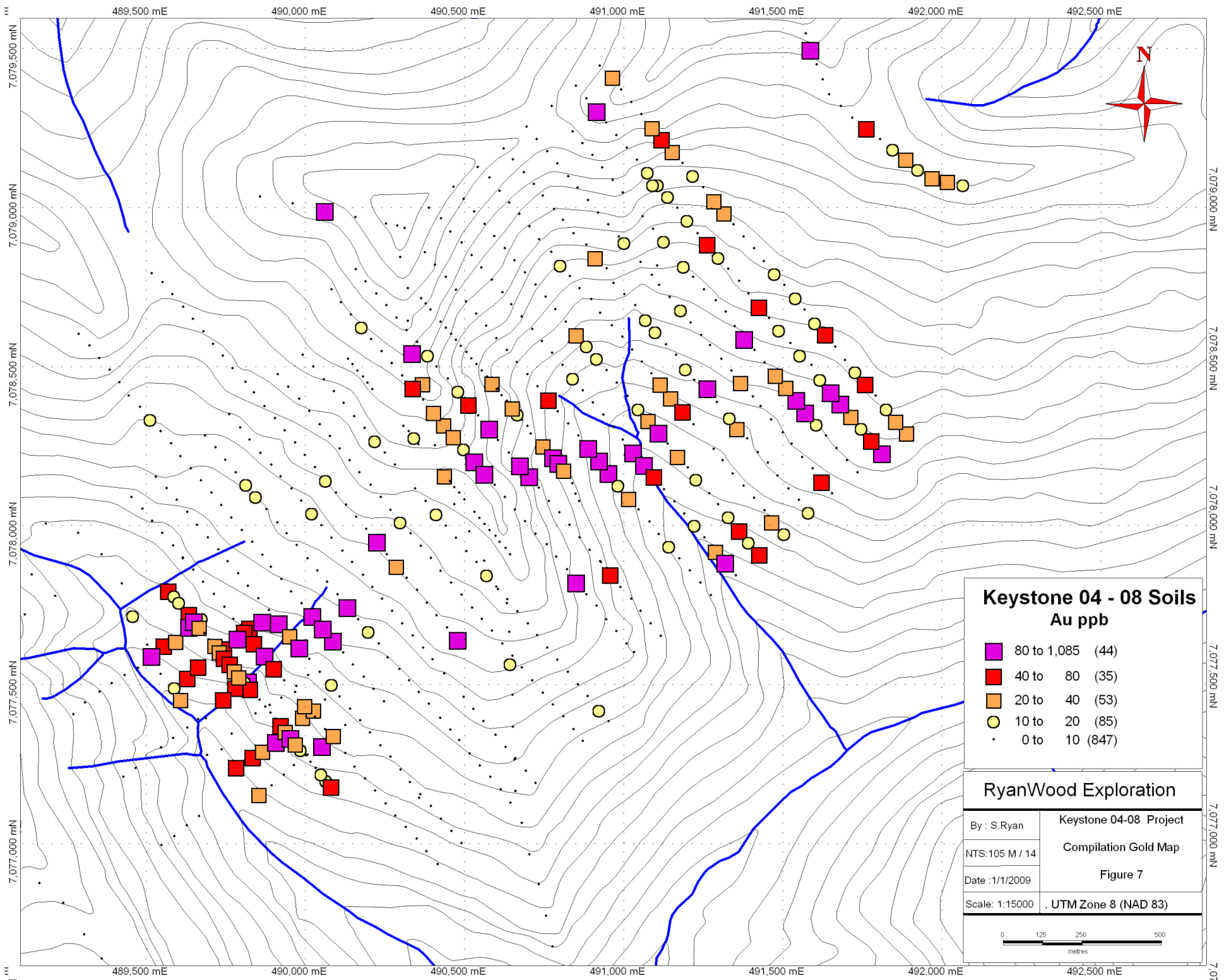


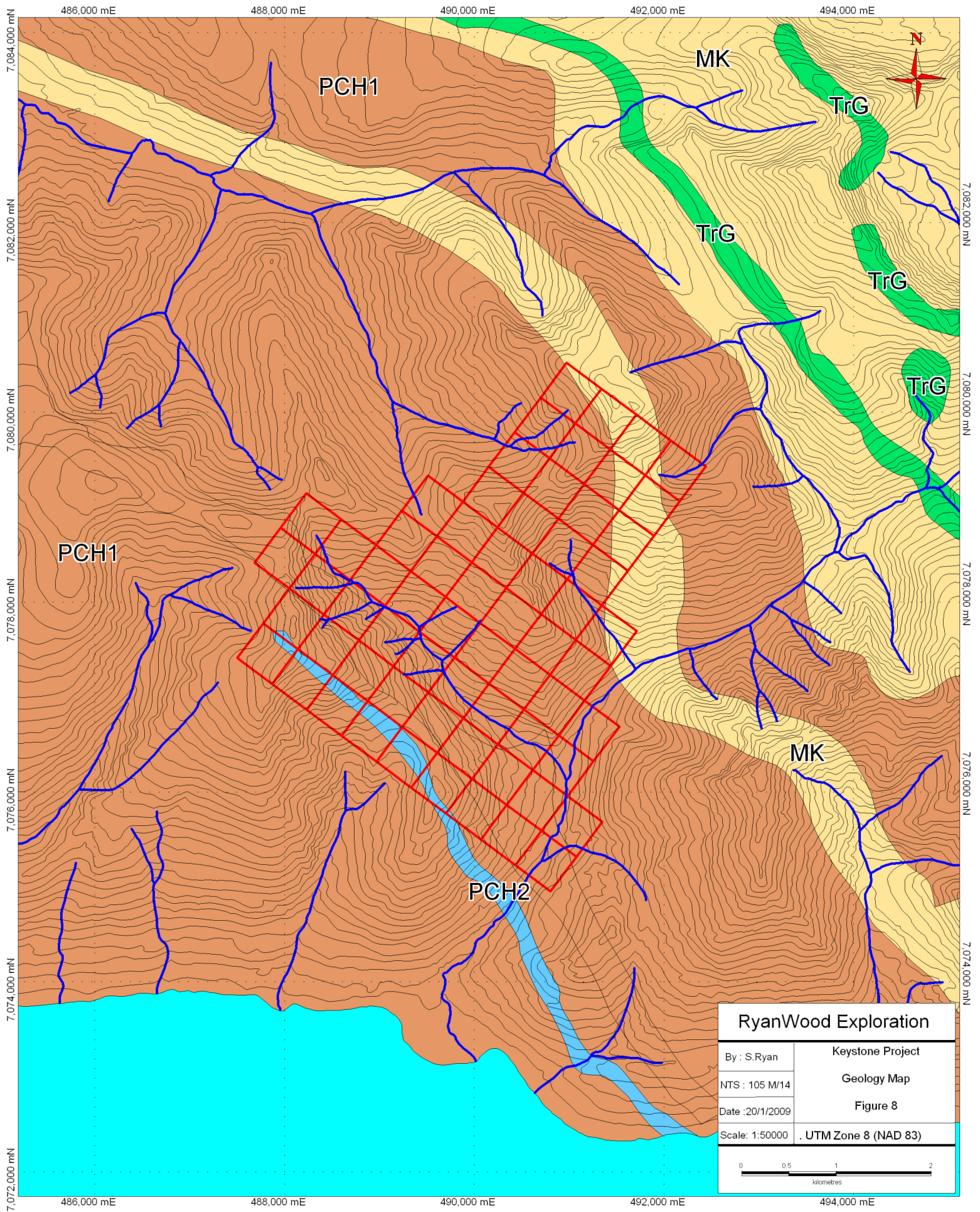






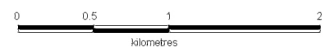






RyanWood Exploration

By : S.Ryan	Keystone Project
NTS : 105 M/14	Geology Map
Date : 20/1/2009	Figure 8
Scale: 1:50000	UTM Zone 8 (NAD 83)



Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-25518	490910	7078844	NAD 83-08V	0.6	38.3	22.8	83	0.05	30.9	13.9	557	3.46
KYS-25519	491003	7078727	NAD 83-08V	0.9	37.8	36.7	86	0.05	33.6	19.6	873	4.15
KYS-25520	490968	7078762	NAD 83-08V	1.3	62.2	31.7	120	0.1	46.8	22.7	1185	4.59
KYS-25521	490947	7078808	NAD 83-08V	3.5	73.5	18.7	106	0.2	39.3	12	683	3.65
KYS-25751	490965	7079411	NAD 83-08V	0.6	48.6	37.4	160	0.1	44.2	21.9	1046	4.32
KYS-25752	490466	7079064	NAD 83-08V	1.7	74.7	38.6	159	0.1	55.1	28.6	1007	4.86
KYS-25753	490498	7079026	NAD 83-08V	0.5	42.9	27.4	82	0.05	39.3	18.4	729	3.65
KYS-25761	489893	7078191	NAD 83-08V	0.7	27	13.4	68	0.05	28.1	12.7	403	2.74
KYS-25762	489922	7078154	NAD 83-08V	1	24.6	13.5	65	0.05	25.9	11.4	364	2.47
KYS-25763	489957	7078116	NAD 83-08V	1	19.2	13	63	0.05	24.1	10.3	324	2.68
KYS-25764	489987	7078078	NAD 83-08V	0.6	21.8	16.1	60	0.05	22.2	9.6	284	2.38
KYS-25765	490020	7078040	NAD 83-08V	2.4	46.4	16.6	97	0.2	48	17.3	721	3.75
KYS-25766	490051	7078001	NAD 83-08V	1.9	64.7	30.1	111	0.1	43.1	20.9	893	3.86
KYS-25767	490082	7077961	NAD 83-08V	2.1	47.2	22.7	89	0.2	35.4	15.5	611	3.63
KYS-25768	490117	7077920	NAD 83-08V	1.6	48	17.6	89	0.1	39.7	15	464	3.38
KYS-25769	490147	7077885	NAD 83-08V	0.9	36.5	18.7	84	0.1	29	13.9	430	3.27
KYS-25770	490182	7077844	NAD 83-08V	0.8	26.6	15.9	64	0.05	24.6	9.7	366	2.45
KYS-25771	490211	7077806	NAD 83-08V	1.1	26.8	14.1	65	0.05	29.2	11.4	428	2.35
KYS-25822	491714	7078345	NAD 83-08V	1.4	94.7	18.3	104	0.2	53	15.4	1343	2.98
KYS-25823	491681	7078385	NAD 83-08V	1.7	110.3	19.3	99	0.5	47.8	18.8	2006	2.99
KYS-25824	491651	7078421	NAD 83-08V	1.3	64.4	19	64	0.2	27	11.7	1240	2.82
KYS-25825	491618	7078460	NAD 83-08V	0.8	47.4	16.1	76	0.4	34.7	12.5	1003	2.96
KYS-25826	491591	7078504	NAD 83-08V	0.9	35.8	35.2	80	0.05	26.5	11.3	543	2.99
KYS-25827	491554	7078536	NAD 83-08V	0.8	29.5	25.2	76	0.05	31.5	23.4	1233	3.59
KYS-25828	491525	7078573	NAD 83-08V	0.6	37.8	15.7	82	0.1	29.5	16.1	1210	3.15
KYS-25829	491488	7078615	NAD 83-08V	0.4	34.5	28.5	78	0.05	28.4	13.1	383	2.84
KYS-25830	491458	7078652	NAD 83-08V	0.3	31.3	26.4	84	0.05	30	16	443	3.5
KYS-25831	491426	7078689	NAD 83-08V	0.5	72	24.9	91	0.05	48.4	17.3	735	3.66
KYS-25832	491393	7078729	NAD 83-08V	0.5	34.1	2.7	105	0.05	61	30.9	705	6.14
KYS-25833	491363	7078769	NAD 83-08V	0.9	38.3	10.2	88	0.05	44.6	24.1	601	5.19
KYS-25834	491329	7078807	NAD 83-08V	0.4	33	27.6	77	0.05	33.1	14.4	741	3.62
KYS-25835	491298	7078843	NAD 83-08V	1.7	25.1	57.4	122	0.2	25.1	11.4	491	2.81
KYS-25836	491263	7078885	NAD 83-08V	1.2	36.4	31.1	94	0.2	31	13.8	421	3.36
KYS-25837	491233	7078919	NAD 83-08V	6.5	53	25.1	123	0.3	41.1	13.5	494	3.76
KYS-25838	491200	7078960	NAD 83-08V	10.5	76.6	30.4	113	0.6	33.8	11.6	364	3.38
KYS-25839	491169	7078998	NAD 83-08V	10.6	68.8	21.9	262	0.5	66.6	15.5	877	3.3
KYS-25840	491139	7079035	NAD 83-08V	2	48	23.5	131	0.2	40.4	15	595	3.35
KYS-25841	491107	7079072	NAD 83-08V	2.5	53.4	25.7	147	0.3	46.1	16.9	736	3.57
KYS-25842	491075	7079112	NAD 83-08V	1.7	48.6	25	122	0.1	43.3	20.4	594	3.66
KYS-25843	491042	7079149	NAD 83-08V	3.6	80.4	33.6	155	0.3	77.6	36.6	1352	4.73
KYS-25844	491010	7079188	NAD 83-08V	1.3	55.4	43.1	76	0.2	33.1	17.7	674	3.97
KYS-25845	490978	7079227	NAD 83-08V	0.5	60.3	38.4	87	0.05	54.6	30.2	1048	3.67
KYS-25846	490946	7079267	NAD 83-08V	0.9	30.4	24.3	66	0.05	31	17.7	410	3.21
KYS-25847	490915	7079304	NAD 83-08V	0.5	37.1	31.8	102	0.3	59.5	22.1	1142	4.23
KYS-25848	490883	7079342	NAD 83-08V	0.6	34.3	25.4	70	0.05	32.1	14.3	510	3.17

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-25518	134.9	1.9	20.7	10.3	14	0.05	1.7	0.4	10	0.19	0.039	26	15	0.54	71
KYS-25519	16.7	1.5	2.3	12.6	16	0.2	0.7	0.6	13	0.15	0.038	28	13	0.4	104
KYS-25520	22.2	1.7	2.7	15.3	15	0.3	1	0.5	17	0.17	0.051	36	19	0.55	170
KYS-25521	25.7	1.4	8.8	5.2	32	0.2	8.9	0.3	21	0.23	0.067	31	12	0.34	244
KYS-25751	222.7	1.8	21.2	21.8	15	0.2	13.7	0.4	9	0.2	0.05	40	15	0.67	44
KYS-25752	11	3.5	1.6	11.9	15	1	4.8	0.3	18	0.13	0.104	26	20	0.53	75
KYS-25753	11	1.7	2.2	6.7	16	0.05	1.5	0.4	6	0.26	0.053	16	9	0.43	31
KYS-25761	17.1	0.9	2.6	5.5	11	0.1	1.6	0.2	30	0.1	0.049	24	24	0.43	87
KYS-25762	13.9	1	2.3	5	15	0.1	2.5	0.2	20	0.14	0.03	21	17	0.38	81
KYS-25763	45.6	0.6	2.7	4.5	7	0.3	3.4	0.2	34	0.06	0.035	21	34	0.52	63
KYS-25764	38.7	0.7	3	5.1	7	0.2	5.4	0.2	21	0.05	0.038	21	19	0.39	54
KYS-25765	72.6	1.6	11.6	8.8	30	0.3	39	0.2	21	0.36	0.13	30	34	0.97	88
KYS-25766	20.8	1.2	3.3	13.1	84	0.3	1.1	0.4	17	0.66	0.066	44	20	0.7	130
KYS-25767	12.3	1.4	2.4	7.9	45	0.2	2	0.3	23	0.34	0.075	35	22	0.74	167
KYS-25768	8.8	1.9	1.1	9.6	62	0.2	0.8	0.3	25	0.42	0.071	38	23	0.71	166
KYS-25769	149.7	1.1	6.7	9.4	26	0.2	58	0.3	22	0.24	0.061	33	22	0.75	105
KYS-25770	43.1	1.2	4.3	6	11	0.2	3.7	0.2	32	0.13	0.055	26	19	0.4	125
KYS-25771	55.3	0.9	7.3	6.7	13	0.2	2.9	0.2	36	0.14	0.054	21	22	0.38	100
KYS-25822	79.5	1.3	24.8	6.6	13	0.1	13.9	0.3	26	0.04	0.054	32	15	0.3	154
KYS-25823	502.5	1.1	225.2	3.4	18	0.1	65.5	0.3	31	0.02	0.056	30	17	0.38	140
KYS-25824	324.5	0.8	83.7	1.9	14	0.05	11.3	0.4	41	0.06	0.083	21	27	0.34	121
KYS-25825	157.5	9.5	14.4	2.8	22	0.05	12.1	0.3	39	0.15	0.131	23	30	0.44	200
KYS-25826	88.8	1.7	5.4	6.6	9	0.1	4.1	0.4	19	0.06	0.061	36	14	0.42	130
KYS-25827	173.5	1.2	11.3	6.4	20	0.2	4.7	0.3	27	0.19	0.067	29	31	0.78	116
KYS-25828	79	0.6	2.2	6.5	78	0.2	1.2	0.2	27	0.7	0.091	24	22	1.06	245
KYS-25829	127.7	0.9	12.1	12.4	9	0.05	3.8	0.3	9	0.08	0.045	46	15	0.53	51
KYS-25830	16.8	1.4	1.4	15.3	16	0.05	0.7	0.3	13	0.09	0.031	33	22	0.85	31
KYS-25831	244.3	0.8	48.2	14.4	18	0.05	17.6	0.5	16	0.28	0.062	35	23	1.01	76
KYS-25832	14.6	0.2	1.2	1	96	0.05	1	0.05	99	0.6	0.219	2	39	2.11	1824
KYS-25833	62.9	1.1	5.3	2.7	39	0.05	1.5	0.1	61	0.41	0.168	7	34	1.75	254
KYS-25834	15.2	1.4	4.1	13	11	0.05	1.5	0.5	10	0.14	0.041	23	14	0.49	62
KYS-25835	193.9	0.9	15.9	4.4	14	0.6	85.8	0.3	18	0.2	0.042	14	12	0.29	78
KYS-25836	317	1.3	55.1	9.3	9	0.4	82.1	0.3	11	0.07	0.037	22	11	0.4	72
KYS-25837	20.1	2.8	5.3	4.7	34	0.5	20	0.4	12	0.09	0.046	15	9	0.33	105
KYS-25838	17	2.7	15.1	1.6	81	0.3	11.4	0.5	15	0.12	0.076	8	9	0.27	210
KYS-25839	31.5	2.8	6.9	8.2	26	1.9	9	0.3	16	0.26	0.078	26	8	0.31	89
KYS-25840	95.2	1.4	15.1	12.4	21	0.5	3.6	0.3	12	0.36	0.059	27	12	0.66	67
KYS-25841	91.7	1.6	14.3	11.8	23	0.6	4.2	0.3	13	0.3	0.06	27	13	0.65	61
KYS-25842	74.6	1.8	17.3	18.6	20	0.4	3.4	0.4	11	0.32	0.051	32	13	0.67	35
KYS-25843	25.2	4	9.1	18.5	35	0.8	2.3	0.6	10	0.57	0.08	27	14	0.64	32
KYS-25844	12.7	1.3	6.7	7.8	46	0.1	1.1	0.6	8	1.05	0.05	20	12	0.51	37
KYS-25845	13.8	2.2	4.1	19.8	17	0.05	0.7	0.5	8	0.26	0.045	26	15	0.54	31
KYS-25846	15	1.1	5.3	4.2	8	0.1	1	0.3	27	0.05	0.028	16	19	0.47	64
KYS-25847	936.1	1.9	134.2	16.9	18	0.2	22.2	0.3	3	0.12	0.036	25	4	0.12	42
KYS-25848	24.2	1.5	0.9	9.3	9	0.05	1.8	0.3	14	0.06	0.033	24	14	0.51	54

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-25518	0.004	0.5	1.32	0.005	0.07	0.05	0.02	1.5	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25519	0.006	0.5	1.19	0.005	0.07	0.05	0.02	1.8	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25520	0.006	1	1.64	0.005	0.08	0.05	0.03	1.7	0.05	0.025	4	1	1DX15	VAN08010421
KYS-25521	0.002	0.5	1.23	0.004	0.05	0.05	0.06	2.1	0.1	0.025	3	0.9	1DX15	VAN08010421
KYS-25751	0.005	0.5	1.44	0.005	0.06	0.05	0.04	1.9	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-25752	0.007	0.5	1.63	0.011	0.06	0.05	0.1	2.2	0.05	0.1	4	0.9	1DX15	VAN08010421
KYS-25753	0.002	0.5	0.8	0.007	0.05	0.3	0.03	1.8	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-25761	0.028	1	1.43	0.005	0.04	0.1	0.03	1.7	0.05	0.025	4	0.5	1DX15	VAN08010421
KYS-25762	0.016	0.5	1.07	0.005	0.04	0.05	0.02	1.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25763	0.023	0.5	1.44	0.005	0.03	0.1	0.03	1.9	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-25764	0.017	0.5	1.14	0.004	0.04	0.05	0.03	1.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25765	0.002	0.5	1.68	0.006	0.05	0.05	0.04	2.4	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-25766	0.007	1	1.62	0.006	0.1	0.05	0.05	2.2	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-25767	0.006	0.5	1.86	0.005	0.06	0.05	0.03	1.9	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-25768	0.012	0.5	1.67	0.007	0.06	0.1	0.04	2.4	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-25769	0.008	1	1.84	0.007	0.07	0.05	0.02	2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-25770	0.039	0.5	1.12	0.006	0.05	0.2	0.03	2.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25771	0.045	1	1.13	0.007	0.05	0.2	0.02	2.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25822	0.015	0.5	1.05	0.007	0.05	0.1	0.1	2.6	0.05	0.025	2	0.8	1DX15	VAN08010421
KYS-25823	0.016	0.5	1.17	0.005	0.05	0.05	0.06	1.6	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-25824	0.017	0.5	1.43	0.006	0.06	0.05	0.05	1.6	0.05	0.025	5	0.6	1DX15	VAN08010421
KYS-25825	0.015	0.5	1.69	0.009	0.06	0.1	0.05	2.9	0.1	0.025	5	0.25	1DX15	VAN08010421
KYS-25826	0.01	1	1.29	0.005	0.08	0.05	0.03	1.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25827	0.005	0.5	1.73	0.005	0.07	0.05	0.02	2	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-25828	0.005	0.5	1.8	0.006	0.09	0.05	0.03	2.2	0.05	0.025	6	0.5	1DX15	VAN08010421
KYS-25829	0.003	0.5	1.23	0.004	0.1	0.05	0.02	1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25830	0.005	0.5	1.65	0.005	0.08	0.05	0.01	1.3	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-25831	0.008	0.5	1.51	0.004	0.09	0.05	0.03	2.8	0.05	0.025	4	0.8	1DX15	VAN08010421
KYS-25832	0.089	0.5	2.43	0.005	0.16	0.05	0.01	8.7	0.1	0.025	15	0.25	1DX15	VAN08010421
KYS-25833	0.014	0.5	2.5	0.005	0.06	0.05	0.04	5.4	0.05	0.025	12	0.25	1DX15	VAN08010421
KYS-25834	0.003	0.5	1.13	0.003	0.05	0.05	0.02	1.4	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25835	0.006	0.5	0.91	0.004	0.04	0.1	0.02	1	0.1	0.025	2	0.5	1DX15	VAN08010421
KYS-25836	0.001	0.5	1.02	0.003	0.04	0.2	0.03	1.3	0.05	0.025	2	0.6	1DX15	VAN08010421
KYS-25837	0.002	0.5	0.88	0.003	0.04	0.05	0.09	1	0.1	0.025	2	1.4	1DX15	VAN08010421
KYS-25838	0.001	0.5	0.73	0.004	0.05	0.05	0.17	0.9	0.05	0.07	2	3.1	1DX15	VAN08010421
KYS-25839	0.0005	0.5	0.75	0.003	0.03	0.05	0.11	1.1	0.05	0.025	2	2.2	1DX15	VAN08010421
KYS-25840	0.0005	0.5	1.15	0.003	0.05	0.05	0.05	1.1	0.05	0.025	3	0.7	1DX15	VAN08010421
KYS-25841	0.001	0.5	1.09	0.003	0.05	0.05	0.06	1.1	0.05	0.025	3	1	1DX15	VAN08010421
KYS-25842	0.002	1	1.25	0.004	0.07	0.05	0.03	1	0.05	0.025	3	0.7	1DX15	VAN08010421
KYS-25843	0.002	0.5	1.25	0.003	0.07	0.05	0.09	1.2	0.05	0.025	3	1	1DX15	VAN08010421
KYS-25844	0.001	1	1.02	0.004	0.05	0.05	0.03	1.1	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-25845	0.004	0.5	1.16	0.005	0.1	0.05	0.03	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25846	0.011	0.5	1.46	0.004	0.05	0.1	0.03	1	0.05	0.025	4	0.6	1DX15	VAN08010421
KYS-25847	0.0005	0.5	0.48	0.004	0.06	0.05	0.03	1.7	0.05	0.025	1	0.25	1DX15	VAN08010421
KYS-25848	0.005	0.5	1.17	0.003	0.05	0.05	0.01	0.9	0.05	0.025	3	0.25	1DX15	VAN08010421

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-25849	490850	7079382	NAD 83-08V	1	28.7	26.5	70	0.05	26.9	15.1	877	3.09
KYS-25850	490926	7079446	NAD 83-08V	0.5	40.8	26	85	0.1	32.4	14.3	560	3.44
KYS-25859	490773	7078860	NAD 83-08V	0.4	24.7	15.5	61	0.05	21.3	7.9	292	2.82
KYS-25860	490801	7078819	NAD 83-08V	0.9	37.6	24.3	80	0.1	24.3	10.6	342	4.3
KYS-25861	490832	7078784	NAD 83-08V	0.7	34.8	17.9	72	0.05	19.1	8.7	338	3.82
KYS-25862	490862	7078746	NAD 83-08V	0.4	29.2	17.7	76	0.05	24.9	9.6	430	3.37
KYS-25863	490899	7078711	NAD 83-08V	1.3	45.3	20.3	79	0.05	28.2	11.1	455	3.44
KYS-25864	490927	7078668	NAD 83-08V	1	43.5	23.7	73	0.1	25.1	12	807	3.08
KYS-26101	491518	7078116	NAD 83-08V	0.9	38.9	52.3	101	0.05	42.4	13.9	1726	3.58
KYS-26102	491484	7078157	NAD 83-08V	0.4	27.1	29	70	0.05	31.4	18.1	1119	3.67
KYS-26103	491453	7078197	NAD 83-08V	0.6	16	16.2	39	0.05	13.7	4.4	160	2.18
KYS-26104	491422	7078231	NAD 83-08V	0.8	25.8	15.8	55	0.05	27.4	11.4	440	2.91
KYS-26105	491389	7078274	NAD 83-08V	0.7	22.6	16.7	57	0.1	16.4	7.9	793	2.2
KYS-26106	491356	7078307	NAD 83-08V	0.7	35.5	18	77	0.1	31	15.7	637	3.48
KYS-26107	491333	7078339	NAD 83-08V	0.8	40	24.6	74	0.05	37	18	738	3.61
KYS-26108	491293	7078388	NAD 83-08V	0.5	42.4	7.4	98	0.05	51.7	29	711	5.77
KYS-26109	491263	7078434	NAD 83-08V	1.2	58.1	25.8	95	0.2	50.6	24.3	810	4.75
KYS-26110	491223	7078458	NAD 83-08V	0.7	39.1	10.2	106	0.05	52.7	27.8	633	5.64
KYS-26127	490964	7078629	NAD 83-08V	1.3	22.8	16.8	62	0.05	13.5	5.7	202	3.98
KYS-26198	491195	7078493	NAD 83-08V	1.2	18.7	6.2	71	0.05	35.9	16.2	545	5.44
KYS-26199	491165	7078536	NAD 83-08V	0.6	16.9	15.5	55	0.05	17.7	7.5	258	3.41
KYS-26736	490884	7078883	NAD 83-08V	0.4	40.1	19.5	78	0.05	31.4	14.5	692	3.87
KYS-26737	490843	7078918	NAD 83-08V	0.8	27.1	13.4	44	0.2	14.7	5.3	283	2.26
KYS-26738	490337	7077654	NAD 83-08V	0.8	17	10.3	50	0.05	19.8	7.8	288	2.24
KYS-26739	490370	7077616	NAD 83-08V	1.1	14.2	11	39	0.05	15.9	7.7	261	2.64
KYS-26740	490241	7077770	NAD 83-08V	0.8	19	8.7	48	0.05	20.5	9.5	382	2.27
KYS-26741	490273	7077731	NAD 83-08V	0.7	21.5	8.2	55	0.05	20.2	8	358	2.25
KYS-26742	490305	7077692	NAD 83-08V	1	15.3	11.2	46	0.05	17.3	7	272	2.5
KYS-27351	490660	7077268	NAD 83-08V	0.5	28.3	14.2	56	0.05	24.8	11.1	509	2.47
KYS-27352	490400	7077579	NAD 83-08V	0.9	14.9	10.8	47	0.05	19	8.5	261	2.5
KYS-27353	490437	7077535	NAD 83-08V	1.1	17	13.8	52	0.1	24.3	12.1	284	2.63
KYS-27354	490498	7077461	NAD 83-08V	2.2	54.9	83	83	0.05	42.6	23.6	1954	4.24
KYS-27355	490528	7077423	NAD 83-08V	1.2	37.1	12.1	60	0.2	26.6	9.4	381	2.76
KYS-27497	490560	7077385	NAD 83-08V	1	34.6	24.7	64	0.05	28.9	15.7	492	3.06
KYS-27498	490598	7077342	NAD 83-08V	0.6	20.4	18.9	57	0.05	23.5	11	490	2.83
KYS-27499	490630	7077303	NAD 83-08V	0.9	26.7	16.4	57	0.05	24	11.2	529	2.81
KYS-27500	490660	7077268	NAD 83-08V	0.6	28.6	13.5	58	0.05	25.3	10.5	454	2.62
KYS-27682	490693	7077229	NAD 83-08V	0.8	24.6	14.3	52	0.05	23.8	9.3	436	2.63
KYS-27683	490723	7077190	NAD 83-08V	0.8	16.2	13.6	41	0.05	16.4	6.9	232	2.46
KYS-27684	491134	7078570	NAD 83-08V	0.5	25.7	23.7	71	0.05	28.7	14	554	3.68
KYS-28447	490810	7078961	NAD 83-08V	0.4	27.9	15.6	67	0.05	21.8	10.6	416	3.32
KYS-28448	490782	7078995	NAD 83-08V	1.1	47.6	23.6	81	0.1	21.7	8.2	275	4.78
KYS-28449	490746	7079036	NAD 83-08V	1.2	53.2	25.8	79	0.1	32.9	16.4	389	4.78
KYS-28932	491100	7078610	NAD 83-08V	1	40.7	29.1	103	0.2	31.8	14.2	532	3.81
KYS-28933	491069	7078648	NAD 83-08V	1.6	47.1	21.3	108	0.2	35.3	13.9	644	3.62

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-25849	86.8	1.4	7.5	2.7	9	0.2	2.9	0.3	20	0.06	0.056	16	14	0.38	66
KYS-25850	48	1.5	6.9	12.8	10	0.05	4	0.4	10	0.17	0.049	26	14	0.64	48
KYS-25859	40.5	0.9	8	8.5	5	0.05	2.4	0.3	8	0.07	0.027	20	12	0.56	47
KYS-25860	83.5	1.5	11.6	5	8	0.05	3.3	0.4	11	0.1	0.049	15	14	0.6	52
KYS-25861	6.5	1.3	2	5.4	5	0.05	0.8	0.3	11	0.05	0.03	18	14	0.54	27
KYS-25862	20.2	1.6	8.5	9.3	12	0.05	0.7	0.3	9	0.17	0.037	23	14	0.57	50
KYS-25863	63.1	1.4	8.9	8.5	20	0.05	2.7	0.3	12	0.29	0.053	24	13	0.52	76
KYS-25864	7	1.1	1.2	5.1	25	0.1	0.6	0.4	16	0.38	0.058	14	14	0.44	202
KYS-26101	22.3	1.7	0.6	11.1	17	0.2	2.7	0.5	20	0.33	0.047	31	20	0.43	100
KYS-26102	7.3	1.1	0.25	10.3	12	0.1	2.9	0.3	13	0.25	0.038	21	12	0.35	61
KYS-26103	28.3	0.6	3.6	2.5	12	0.05	1.5	0.2	25	0.04	0.043	20	16	0.31	77
KYS-26104	14.1	0.6	3	6.8	8	0.2	2	0.2	33	0.07	0.039	19	23	0.45	69
KYS-26105	120.2	0.7	1.6	2.1	27	0.2	2.3	0.2	30	0.27	0.051	17	18	0.37	198
KYS-26106	300.6	1.3	33.4	5.7	59	0.2	6.4	0.2	25	0.64	0.07	14	19	0.74	302
KYS-26107	247.4	0.9	13.7	15.3	24	0.1	15.8	0.3	18	0.26	0.054	31	17	0.74	116
KYS-26108	46.7	0.6	1.6	3.8	48	0.05	1.7	0.1	95	0.59	0.172	9	40	1.91	464
KYS-26109	560.8	1.9	88.4	12.5	52	0.1	128.2	0.4	29	0.43	0.077	25	22	0.88	211
KYS-26110	36	0.3	1.3	3.7	49	0.1	1.6	0.1	81	0.38	0.142	10	35	1.91	400
KYS-26127	16.3	0.6	1.1	5.1	6	0.05	0.8	0.4	26	0.05	0.021	18	18	0.44	52
KYS-26198	457.8	0.6	10.5	3.9	15	0.1	9.8	0.1	63	0.16	0.054	12	28	1.02	246
KYS-26199	9.5	0.9	1.5	7.9	11	0.05	6.3	0.3	14	0.16	0.034	35	9	0.25	57
KYS-26736	13.1	2	2.6	10.9	8	0.05	0.7	0.4	10	0.1	0.032	33	14	0.59	50
KYS-26737	41.1	1.1	6.6	0.5	5	0.2	1.6	0.3	18	0.02	0.063	13	10	0.14	35
KYS-26738	10.1	0.7	2.2	4.5	9	0.05	1	0.1	35	0.12	0.047	16	21	0.34	84
KYS-26739	17.5	0.6	4.5	4.5	8	0.05	1.1	0.2	52	0.06	0.033	17	24	0.3	93
KYS-26740	29.8	0.7	6	4.7	9	0.1	1.5	0.1	39	0.1	0.041	17	23	0.38	142
KYS-26741	15.1	0.8	2.5	3.5	10	0.1	1.1	0.1	36	0.13	0.053	20	22	0.4	143
KYS-26742	11.5	0.7	3.7	2.4	8	0.2	0.9	0.2	46	0.08	0.038	15	25	0.37	123
KYS-27351	11	1.6	2.2	6.9	25	0.05	2.8	0.3	25	0.38	0.039	25	20	0.48	196
KYS-27352	29.6	0.6	4.4	4.3	9	0.2	1	0.2	45	0.07	0.027	15	24	0.35	128
KYS-27353	21.2	0.5	3.5	4.1	9	0.2	1	0.2	42	0.08	0.035	15	25	0.36	142
KYS-27354	16.7	1.6	0.8	8.6	17	0.2	0.5	1	23	0.14	0.068	42	23	0.72	154
KYS-27355	10.2	1.9	2.9	5.3	18	0.05	0.9	0.2	45	0.18	0.039	22	29	0.56	192
KYS-27497	15.1	1.2	6.9	8.7	9	0.05	0.7	0.2	37	0.07	0.026	31	26	0.59	147
KYS-27498	9.7	0.8	1.3	8.6	15	0.1	0.5	0.3	22	0.21	0.046	24	15	0.38	146
KYS-27499	27	0.7	2	8.9	16	0.05	6.1	0.3	27	0.19	0.041	28	18	0.44	110
KYS-27500	11.9	1.4	2.2	7.5	24	0.05	3	0.3	26	0.35	0.042	28	20	0.49	178
KYS-27682	17	1.2	6.9	6.1	26	0.05	2.1	0.2	34	0.34	0.027	23	21	0.4	227
KYS-27683	9.4	0.7	0.5	5.9	16	0.05	0.8	0.2	34	0.16	0.023	24	19	0.33	143
KYS-27684	17.9	0.9	1.6	7.1	9	0.2	1.7	0.3	16	0.08	0.036	30	17	0.48	58
KYS-28447	7.8	1.2	2.1	4.7	7	0.05	0.5	0.2	8	0.09	0.033	19	12	0.51	27
KYS-28448	5.6	1.4	1	6.5	6	0.05	1	0.5	14	0.04	0.035	29	16	0.64	37
KYS-28449	8.3	1.8	2	6.6	8	0.05	1.1	0.5	10	0.1	0.033	21	11	0.56	26
KYS-28932	72	0.9	11.1	5.6	37	0.2	34.9	0.4	10	0.54	0.047	17	12	0.53	43
KYS-28933	67.9	1.2	11.1	8.5	23	0.4	5.9	0.3	9	0.3	0.051	29	10	0.47	61

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-25849	0.006	0.5	1.18	0.005	0.06	0.1	0.04	0.8	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25850	0.001	0.5	1.37	0.004	0.06	0.05	0.02	1.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25859	0.0005	0.5	1.14	0.003	0.04	0.05	0.03	1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25860	0.001	0.5	1.41	0.004	0.06	0.05	0.04	1	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-25861	0.003	0.5	1.22	0.004	0.05	0.05	0.005	0.9	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-25862	0.001	0.5	1.31	0.004	0.05	0.05	0.02	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-25863	0.002	1	1.21	0.005	0.05	0.05	0.02	1.3	0.05	0.025	3	0.6	1DX15	VAN08010421
KYS-25864	0.001	0.5	1.22	0.005	0.05	0.05	0.03	1	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-26101	0.002	0.5	1.55	0.004	0.05	0.1	0.04	4.8	0.05	0.025	4	0.5	1DX15	VAN08010421
KYS-26102	0.0005	0.5	1.31	0.005	0.06	0.05	0.02	1.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-26103	0.004	0.5	1.32	0.004	0.05	0.05	0.01	0.8	0.1	0.025	5	0.25	1DX15	VAN08010421
KYS-26104	0.015	0.5	1.57	0.005	0.05	0.2	0.03	1.5	0.05	0.025	4	0.6	1DX15	VAN08010421
KYS-26105	0.005	0.5	1.24	0.004	0.06	0.1	0.03	1.1	0.05	0.025	4	0.5	1DX15	VAN08010421
KYS-26106	0.004	0.5	1.47	0.006	0.07	0.1	0.03	2.1	0.05	0.05	5	0.8	1DX15	VAN08010421
KYS-26107	0.007	0.5	1.45	0.003	0.1	0.05	0.02	1.8	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-26108	0.122	0.5	2.68	0.004	0.16	0.05	0.01	7.8	0.1	0.025	14	0.25	1DX15	VAN08010421
KYS-26109	0.023	0.5	1.74	0.005	0.1	0.05	0.02	3.5	0.05	0.025	6	0.6	1DX15	VAN08010421
KYS-26110	0.089	0.5	2.3	0.003	0.11	0.05	0.01	5.9	0.05	0.025	13	0.25	1DX15	VAN08010421
KYS-26127	0.004	0.5	1.52	0.003	0.06	0.05	0.02	1	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-26198	0.053	1	1.99	0.003	0.05	0.1	0.02	3.4	0.05	0.025	11	0.25	1DX15	VAN08010421
KYS-26199	0.005	0.5	0.81	0.003	0.04	0.05	0.01	0.8	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-26736	0.002	1	1.32	0.003	0.05	0.05	0.02	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-26737	0.003	0.5	0.83	0.005	0.04	0.05	0.03	0.3	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-26738	0.029	0.5	1.19	0.005	0.04	0.2	0.02	1.5	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-26739	0.027	1	1.52	0.004	0.05	0.2	0.02	1.9	0.05	0.025	6	0.25	1DX15	VAN08010421
KYS-26740	0.038	1	1.26	0.008	0.05	0.2	0.03	2.5	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-26741	0.031	1	1.31	0.005	0.06	0.2	0.03	2.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-26742	0.024	1	1.46	0.005	0.05	0.2	0.03	1.8	0.1	0.025	4	0.25	1DX15	VAN08010421
KYS-27351	0.007	0.5	1.41	0.005	0.05	0.1	0.02	2.3	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-27352	0.03	1	1.59	0.005	0.06	0.2	0.04	1.9	0.1	0.025	4	0.25	1DX15	VAN08010421
KYS-27353	0.026	1	1.74	0.005	0.06	0.2	0.04	2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-27354	0.005	1	2.03	0.003	0.09	0.05	0.04	2	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-27355	0.023	1	1.77	0.006	0.06	0.2	0.05	3	0.1	0.025	4	0.6	1DX15	VAN08010421
KYS-27497	0.022	1	1.76	0.005	0.08	0.4	0.04	3	0.1	0.025	5	0.25	1DX15	VAN08010421
KYS-27498	0.007	0.5	1.23	0.004	0.06	0.05	0.02	1.8	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-27499	0.011	0.5	1.22	0.004	0.06	0.1	0.03	1.8	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-27500	0.01	0.5	1.42	0.005	0.06	0.1	0.02	2.3	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-27682	0.008	0.5	1.49	0.006	0.06	0.1	0.02	2.4	0.1	0.025	4	0.25	1DX15	VAN08010421
KYS-27683	0.01	0.5	1.34	0.005	0.05	0.1	0.02	1.7	0.1	0.025	5	0.25	1DX15	VAN08010421
KYS-27684	0.005	0.5	1.31	0.006	0.05	0.05	0.01	1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-28447	0.001	0.5	1.13	0.003	0.07	0.05	0.01	0.9	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-28448	0.002	0.5	1.47	0.003	0.06	0.05	0.02	1.1	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-28449	0.0005	0.5	1.25	0.004	0.05	0.05	0.04	1.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-28932	0.003	2	1.02	0.004	0.07	0.05	0.04	1.5	0.05	0.06	3	1.5	1DX15	VAN08010421
KYS-28933	0.002	0.5	0.99	0.003	0.05	0.05	0.04	1.6	0.05	0.025	3	0.5	1DX15	VAN08010421

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-28934	491037	7078692	NAD 83-08V	2	69.6	37.2	115	0.1	55	23.2	1078	4.52
KYS-28935	489947	7078436	NAD 83-08V	0.9	23.1	14.2	57	0.05	30.4	13.2	540	2.91
KYS-28936	489914	7078475	NAD 83-08V	0.7	31	13.7	69	0.05	29.9	13.2	547	2.37
KYS-30613	490673	7078979	NAD 83-08V	0.6	39.5	22.5	76	0.05	30.9	12.2	374	3.87
KYS-30614	490704	7078940	NAD 83-08V	0.5	35.3	18.6	67	0.05	28.4	11.4	357	3.39
KYS-30615	490735	7078899	NAD 83-08V	0.4	37.6	16.6	69	0.05	29	9.1	328	3.13
KYS-31520	491047	7078050	NAD 83-08V	0.7	46.9	21	76	0.05	35.5	14.6	566	3.67
KYS-31521	491081	7078012	NAD 83-08V	0.4	35	19.4	63	0.1	26.7	11.1	400	2.77
KYS-31522	491111	7077973	NAD 83-08V	0.4	45.6	16.1	49	0.05	27.2	10.6	406	2.27
KYS-31523	491143	7077936	NAD 83-08V	0.3	38.7	16.6	53	0.2	24.6	9.8	713	2.42
KYS-31524	491175	7077896	NAD 83-08V	0.5	37.4	21.8	79	0.1	27.1	13.2	961	2.64
KYS-31525	491209	7077859	NAD 83-08V	0.6	36.3	21.6	70	0.05	24.3	11.8	466	3.06
KYS-31526	491242	7077820	NAD 83-08V	0.5	45.9	23.8	77	0.2	30.2	12.5	534	3.28
KYS-31527	491274	7077781	NAD 83-08V	1.2	60.6	25.8	81	0.2	34.1	14	579	3.63
KYS-31633	491027	7078553	NAD 83-08V	1.2	46	28.1	155	0.2	35.7	15.3	769	3.56
KYS-36420	490416	7076936	NAD 83-08V	0.7	31.2	24.6	68	0.1	31	12.5	343	3.23
KYS-36534	489746	7077744	NAD 83-08V	0.6	19.6	14.1	46	0.05	17.8	7.7	134	2.46
KYS-36535	489774	7077706	NAD 83-08V	0.9	14.5	12.8	48	0.1	16.7	6.3	196	2.18
KYS-36536	489808	7077667	NAD 83-08V	0.8	41.6	23.3	70	0.2	35.3	14.3	431	3.44
KYS-36537	489839	7077631	NAD 83-08V	0.7	25.5	20.2	67	0.2	32	11.3	368	3.23
KYS-36538	489872	7077593	NAD 83-08V	1	28	20.1	58	0.2	23.6	10.9	405	2.75
KYS-36539	489901	7077553	NAD 83-08V	1.2	34.2	20.5	93	0.2	29.6	12.7	554	3.11
KYS-36540	489934	7077513	NAD 83-08V	1.3	12.9	13.5	44	0.1	10.4	6.2	264	2.65
KYS-36541	489968	7077476	NAD 83-08V	0.5	15.7	18.4	43	0.05	20.6	8.4	261	2.42
KYS-36542	489615	7077896	NAD 83-08V	1	23.9	32.4	65	0.05	19.9	12.5	480	2.98
KYS-36543	489998	7077436	NAD 83-08V	0.6	34.9	24.3	87	0.1	29.5	15.7	683	3.4
KYS-36544	490030	7077399	NAD 83-08V	0.9	21.6	13.7	54	0.1	18.9	11.1	633	2.17
KYS-36545	490062	7077360	NAD 83-08V	0.8	36.6	12.8	60	0.05	27.5	10.4	361	2.74
KYS-36546	490092	7077322	NAD 83-08V	1	9.4	15.5	32	0.05	9	3.4	128	2.25
KYS-36547	490126	7077284	NAD 83-08V	1	11.5	12.4	42	0.1	13.2	5	149	2.54
KYS-36548	490155	7077241	NAD 83-08V	0.7	19.4	15.4	46	0.05	16.7	9.7	269	2.34
KYS-36549	490188	7077204	NAD 83-08V	3.5	73	29	103	0.4	30.4	11.1	753	3.66
KYS-36550	490220	7077167	NAD 83-08V	2.6	53.8	19.8	108	0.3	31.8	14.3	577	4.27
KYS-36551	490253	7077126	NAD 83-08V	1.2	35.8	20.1	67	0.1	24.7	11.4	378	2.71
KYS-36552	490283	7077088	NAD 83-08V	2.3	87	32.7	101	0.05	38.9	18.3	705	4.05
KYS-36553	490316	7077052	NAD 83-08V	1.1	43.2	34.1	64	0.2	33	15.6	1336	2.99
KYS-36554	490350	7077015	NAD 83-08V	0.4	30.6	23.2	61	0.05	28.6	12.1	379	2.94
KYS-36555	490381	7076976	NAD 83-08V	0.5	22.1	29.6	65	0.2	20.1	10.3	487	2.48
KYS-36659	490648	7078695	NAD 83-08V	0.9	40.6	20.7	82	0.05	29.4	12.4	443	3.65
KYS-36660	490681	7078657	NAD 83-08V	0.9	35.1	18.3	80	0.05	26.8	11.2	396	3.46
KYS-36661	490714	7078618	NAD 83-08V	0.6	37.1	19	76	0.05	28.4	11.2	388	3.23
KYS-36662	490744	7078580	NAD 83-08V	0.7	37.9	19.8	72	0.05	28.6	15.3	651	3.38
KYS-36663	490776	7078543	NAD 83-08V	0.8	16.2	21.5	58	0.05	13.6	5.6	283	3.48
KYS-36664	490809	7078504	NAD 83-08V	0.6	59.2	31.7	81	0.05	43	26.8	879	3.99
KYS-36665	490840	7078464	NAD 83-08V	4	103.1	28.7	100	0.4	39.4	17.1	884	4.95

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-28934	10.8	2.2	2	5.9	28	0.3	0.9	0.5	13	0.4	0.044	17	14	0.55	77
KYS-28935	19.4	0.7	2.9	4.4	10	0.2	1.3	0.2	38	0.11	0.051	17	28	0.42	120
KYS-28936	14	0.7	1.8	3.8	10	0.3	1.2	0.2	29	0.12	0.058	17	20	0.39	80
KYS-30613	52.7	1.5	7.6	12.1	6	0.05	4	0.3	10	0.1	0.033	38	15	0.74	34
KYS-30614	41	1.2	4.5	9.3	11	0.05	3.3	0.3	7	0.25	0.04	30	11	0.56	37
KYS-30615	25.7	1	2.7	8.3	19	0.05	2.4	0.3	8	0.4	0.047	24	12	0.56	78
KYS-31520	35.6	1.4	9.7	8.3	9	0.05	6.7	0.3	11	0.12	0.038	26	14	0.5	49
KYS-31521	15.1	1.4	2.7	6	36	0.05	1.1	0.3	7	0.79	0.051	19	11	0.45	59
KYS-31522	9.1	1.3	2.9	3.1	62	0.05	0.9	0.3	7	1.31	0.059	11	9	0.36	72
KYS-31523	109.8	1.6	19.6	3.5	64	0.05	3.1	0.2	7	1.4	0.056	9	9	0.36	79
KYS-31524	48.1	2.2	7.3	5.9	60	0.3	1.8	0.4	6	0.93	0.057	8	9	0.41	96
KYS-31525	13.2	1.9	4.5	7.7	15	0.05	1.3	0.4	7	0.2	0.043	15	12	0.48	68
KYS-31526	22.1	2.4	3.7	4.8	39	0.2	1.8	0.4	9	0.68	0.053	8	13	0.5	80
KYS-31527	10.5	2	2.2	5.9	32	0.2	5.2	0.5	9	0.51	0.06	9	11	0.41	78
KYS-31633	42.7	2.5	6.4	7	48	0.6	2.8	0.4	10	0.65	0.066	14	13	0.61	82
KYS-36420	14.7	1.1	1.6	10.5	32	0.1	2.5	0.4	11	0.69	0.052	21	12	0.42	88
KYS-36534	19.6	0.8	3.1	4.9	7	0.1	1.9	0.2	30	0.07	0.047	16	24	0.34	123
KYS-36535	32.8	0.6	4.4	1.4	10	0.1	4.2	0.2	26	0.08	0.054	15	22	0.41	110
KYS-36536	352.6	1.3	48.9	14.2	15	0.1	80.3	0.4	12	0.3	0.072	29	15	0.44	83
KYS-36537	559.7	1.1	66.3	6.4	11	0.1	40.7	0.3	13	0.31	0.038	21	20	0.4	97
KYS-36538	581	1.1	118.4	4.9	41	0.1	20.3	0.2	17	0.8	0.057	17	17	0.5	119
KYS-36539	290.3	1.4	53.9	6.2	44	0.3	80	0.3	19	0.56	0.063	22	23	0.56	133
KYS-36540	22.8	0.5	1.1	2.5	7	0.05	3.3	0.3	50	0.06	0.033	14	15	0.22	95
KYS-36541	13.3	0.6	2.2	6.7	32	0.05	3.2	0.2	26	0.79	0.044	15	16	0.35	125
KYS-36542	22.8	0.6	3.6	7.2	12	0.2	2.3	0.3	29	0.13	0.069	23	19	0.41	55
KYS-36543	258.8	2.6	27.7	5.3	49	0.1	14.6	0.3	12	0.63	0.063	15	17	0.58	39
KYS-36544	22.4	1	5.6	0.7	28	0.2	1.2	0.2	31	0.35	0.059	16	21	0.35	185
KYS-36545	22.6	1	3.9	7.8	17	0.1	1.9	0.2	31	0.17	0.044	23	23	0.43	142
KYS-36546	47.5	0.4	5.4	3	8	0.05	1.1	0.2	52	0.05	0.022	13	17	0.22	111
KYS-36547	37.2	0.5	3.8	1.8	9	0.1	1.1	0.2	45	0.05	0.027	14	21	0.31	114
KYS-36548	14.2	0.5	1	7.6	8	0.05	1.2	0.3	27	0.05	0.031	24	17	0.34	90
KYS-36549	38.9	1.7	0.7	5.5	14	0.4	2.9	0.3	28	0.13	0.095	51	24	1.15	52
KYS-36550	12.1	1.9	4	10	36	0.4	1.6	0.3	25	0.45	0.18	39	24	1.11	103
KYS-36551	15.8	1.4	5.4	6.1	38	0.2	1.5	0.3	20	0.46	0.061	20	16	0.46	151
KYS-36552	21.6	1.5	2.2	11.8	20	0.3	3.9	0.5	24	0.3	0.095	27	22	0.68	103
KYS-36553	13.9	2.2	2.7	6.2	71	0.3	1.4	0.3	25	1.08	0.053	21	18	0.44	194
KYS-36554	5.4	2	1.3	8.9	40	0.05	1.1	0.3	20	1.02	0.042	18	16	0.43	176
KYS-36555	43.3	1.3	5.5	5.6	47	0.2	6.9	0.3	16	0.99	0.045	18	12	0.32	127
KYS-36659	24.8	1.4	2.8	9.9	17	0.1	2.1	0.4	13	0.21	0.047	24	17	0.64	85
KYS-36660	26.8	1.4	2.9	9.3	14	0.1	2.3	0.3	11	0.19	0.052	24	16	0.63	86
KYS-36661	24.9	1.3	2.6	8.3	23	0.1	2.2	0.3	11	0.37	0.06	20	15	0.58	73
KYS-36662	58.7	1.3	5.2	8.1	20	0.1	2.8	0.3	9	0.32	0.056	18	14	0.55	85
KYS-36663	21.6	0.6	0.9	9.2	3	0.05	0.9	0.3	19	0.02	0.028	24	17	0.48	49
KYS-36664	20.7	1.4	1.3	2.1	29	0.1	0.8	0.5	13	0.48	0.105	7	19	0.59	65
KYS-36665	21.5	2	11.5	5.7	16	0.4	4.9	0.5	22	0.13	0.103	21	16	0.43	95

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-28934	0.002	0.5	1.4	0.004	0.06	0.05	0.04	1.9	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-28935	0.033	1	1.85	0.007	0.05	0.2	0.03	2.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-28936	0.024	1	1.35	0.005	0.04	0.1	0.02	1.8	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-30613	0.0005	0.5	1.52	0.003	0.05	0.05	0.03	1.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-30614	0.001	0.5	1.14	0.003	0.05	0.05	0.03	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-30615	0.0005	0.5	1.27	0.004	0.05	0.05	0.04	1.2	0.05	0.06	3	0.25	1DX15	VAN08010421
KYS-31520	0.002	0.5	1.33	0.004	0.06	0.05	0.03	1.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-31521	0.001	2	1.05	0.005	0.08	0.05	0.04	1.1	0.05	0.07	3	0.25	1DX15	VAN08010421
KYS-31522	0.001	1	0.96	0.004	0.06	0.05	0.04	0.8	0.05	0.1	2	0.25	1DX15	VAN08010421
KYS-31523	0.001	2	0.85	0.005	0.07	0.05	0.05	0.9	0.05	0.12	2	0.25	1DX15	VAN08010421
KYS-31524	0.002	1	0.92	0.005	0.07	0.05	0.05	0.9	0.05	0.025	2	0.7	1DX15	VAN08010421
KYS-31525	0.002	0.5	1.12	0.004	0.07	0.05	0.03	1.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-31526	0.002	2	1.19	0.005	0.05	0.05	0.04	1	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-31527	0.002	0.5	0.96	0.004	0.06	0.05	0.05	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-31633	0.002	1	1.28	0.005	0.06	0.05	0.05	1.4	0.05	0.025	3	1.6	1DX15	VAN08010421
KYS-36420	0.007	0.5	0.9	0.006	0.05	0.05	0.03	1.7	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-36534	0.022	0.5	1.49	0.005	0.05	0.1	0.04	1.9	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36535	0.009	1	1.22	0.005	0.04	0.1	0.03	1	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36536	0.005	0.5	0.99	0.006	0.07	0.05	0.03	2.1	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-36537	0.003	0.5	1.07	0.006	0.06	0.05	0.03	1.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36538	0.005	1	1.07	0.006	0.06	0.05	0.03	1.4	0.05	0.025	3	0.7	1DX15	VAN08010421
KYS-36539	0.006	1	1.25	0.009	0.06	0.05	0.04	1.8	0.05	0.025	3	1	1DX15	VAN08010421
KYS-36540	0.019	0.5	1.21	0.006	0.04	0.2	0.02	1.2	0.05	0.025	6	0.25	1DX15	VAN08010421
KYS-36541	0.012	1	1.01	0.01	0.04	0.1	0.04	2.5	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36542	0.02	0.5	1.38	0.005	0.05	0.1	0.02	1.3	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36543	0.003	1	1.27	0.005	0.04	0.05	0.03	1.4	0.05	0.025	4	1.3	1DX15	VAN08010421
KYS-36544	0.014	1	1.29	0.007	0.04	0.1	0.03	1	0.05	0.025	4	0.5	1DX15	VAN08010421
KYS-36545	0.027	0.5	1.39	0.006	0.05	0.2	0.03	2.5	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36546	0.018	0.5	1.25	0.005	0.03	0.2	0.01	1.2	0.1	0.025	6	0.25	1DX15	VAN08010421
KYS-36547	0.023	1	1.27	0.005	0.04	0.2	0.03	1.4	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-36548	0.012	0.5	1.27	0.005	0.06	0.05	0.01	1.1	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-36549	0.002	0.5	1.6	0.005	0.05	0.05	0.03	1	0.05	0.025	5	0.5	1DX15	VAN08010421
KYS-36550	0.003	0.5	1.61	0.005	0.07	0.05	0.04	1.4	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36551	0.007	1	1.14	0.006	0.05	0.1	0.05	1.6	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36552	0.006	0.5	1.63	0.007	0.05	0.05	0.03	2.2	0.05	0.025	4	0.6	1DX15	VAN08010421
KYS-36553	0.011	2	1.38	0.009	0.06	0.1	0.06	2.7	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36554	0.011	2	1.19	0.008	0.07	0.1	0.05	1.9	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36555	0.009	2	0.83	0.007	0.06	0.05	0.03	1.8	0.05	0.025	2	0.5	1DX15	VAN08010421
KYS-36659	0.003	0.5	1.49	0.004	0.06	0.05	0.03	1.4	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36660	0.003	0.5	1.44	0.005	0.05	0.05	0.02	1.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36661	0.002	1	1.26	0.008	0.06	0.05	0.03	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36662	0.002	1	1.23	0.004	0.05	0.05	0.03	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36663	0.004	0.5	1.46	0.004	0.04	0.05	0.02	1	0.05	0.025	4	0.5	1DX15	VAN08010421
KYS-36664	0.004	2	1.45	0.007	0.12	0.05	0.04	1.4	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36665	0.002	0.5	1.37	0.005	0.05	0.05	0.05	1.3	0.05	0.025	4	0.7	1DX15	VAN08010421

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-36666	490872	7078425	NAD 83-08V	0.7	35.4	18.6	78	0.05	25.3	12.9	543	3.21
KYS-36667	490904	7078387	NAD 83-08V	0.5	35.2	22.7	81	0.05	30.7	15.5	661	3.22
KYS-36668	490937	7078348	NAD 83-08V	0.5	31	17	67	0.05	27.5	13.3	469	2.97
KYS-36669	490969	7078309	NAD 83-08V	0.4	28.2	18	72	0.05	23	10	288	2.9
KYS-36670	490998	7078270	NAD 83-08V	0.5	27.6	19.8	77	0.05	23.3	11.8	407	2.69
KYS-36671	491030	7078232	NAD 83-08V	0.5	35.6	34.2	77	0.4	24.5	15.6	711	3.16
KYS-36672	491064	7078192	NAD 83-08V	0.5	34	28.5	90	0.3	25.6	9.7	319	2.82
KYS-36673	491095	7078155	NAD 83-08V	0.7	39.6	20.2	88	0.2	34.9	16.1	517	3.78
KYS-36674	491127	7078114	NAD 83-08V	1.5	43.5	29.1	68	0.1	25.7	14.7	974	3.39
KYS-36675	491160	7078076	NAD 83-08V	1.7	28.7	11.7	36	0.3	12.8	4.5	142	2.09
KYS-36676	491191	7078037	NAD 83-08V	1.4	40.4	25.6	73	0.1	27.7	11.7	363	3.73
KYS-36677	491223	7078002	NAD 83-08V	1	38.4	24.2	68	0.3	30.1	14.3	740	3
KYS-36678	491254	7077963	NAD 83-08V	0.6	54.8	27.2	55	0.2	31	14.7	785	2.52
KYS-36679	491288	7077921	NAD 83-08V	0.6	52.8	29	84	0.2	32.8	15.8	533	3.2
KYS-36680	491319	7077885	NAD 83-08V	0.7	31.4	55.1	76	0.5	24.6	11	410	3.16
KYS-36681	491353	7077843	NAD 83-08V	0.5	33.2	20.6	77	0.05	27.4	11.1	358	3.27
KYS-36847	490523	7078850	NAD 83-08V	1.1	46.4	21.4	86	0.05	34.4	13.5	402	3.39
KYS-36848	490554	7078811	NAD 83-08V	1	57.1	29.2	99	0.05	38.5	18.7	595	4.16
KYS-36849	490586	7078773	NAD 83-08V	0.9	43.8	20.1	85	0.1	35.1	13.8	454	3.51
KYS-36850	490619	7078733	NAD 83-08V	0.8	46.2	22.4	78	0.05	30.9	12.2	358	3.59
KYS-36878	489454	7078090	NAD 83-08V	0.5	30.3	25.3	60	0.05	24	10.5	271	2.62
KYS-36879	489488	7078053	NAD 83-08V	1.5	45.1	26	87	0.1	30.1	13.7	490	3.83
KYS-36880	489519	7078014	NAD 83-08V	1.5	54.9	23.2	112	0.1	46.6	38.1	534	4.25
KYS-36881	489551	7077977	NAD 83-08V	2.1	45	18.1	82	0.05	29.5	12.3	468	3.2
KYS-36882	489585	7077937	NAD 83-08V	0.9	25.4	13.2	63	0.05	25	10.4	395	2.54
KYS-36883	489615	7077899	NAD 83-08V	1.1	25	33.8	63	0.05	22.6	12.5	448	3.6
KYS-36884	489648	7077861	NAD 83-08V	0.6	22.2	15.2	60	0.05	25.3	11.8	455	2.82
KYS-36885	489679	7077823	NAD 83-08V	0.6	17.2	10.6	20	0.2	8	1.7	47	0.76
KYS-36886	489713	7077785	NAD 83-08V	0.7	12	13.5	24	0.1	9.7	3.5	91	1.62
KYS-37197	491015	7078087	NAD 83-08V	1.1	60.7	30.3	85	0.1	31.8	15.9	578	3.51
KYS-37622	490537	7078666	NAD 83-08V	0.6	55.5	27.5	87	0.05	38	20.4	478	3.79
KYS-37623	490569	7078628	NAD 83-08V	0.6	59	31.2	91	0.05	40.9	21.7	517	3.73
KYS-37624	490600	7078588	NAD 83-08V	0.5	42.5	23	79	0.05	29.2	13.1	391	3.15
KYS-37625	490633	7078551	NAD 83-08V	0.8	16.9	14.5	60	0.05	15.5	6.6	205	2.85
KYS-37626	490665	7078513	NAD 83-08V	1	69.2	42.2	92	0.1	51.2	34.5	1092	4.53
KYS-37627	490698	7078476	NAD 83-08V	0.6	30.3	17.6	68	0.05	21.7	9.8	353	2.76
KYS-37628	490730	7078437	NAD 83-08V	0.6	49.5	27.6	77	0.1	31.7	15.2	446	3.34
KYS-37629	490764	7078397	NAD 83-08V	0.4	46.9	51.7	103	0.3	32.8	16.4	420	3.48
KYS-37630	490793	7078358	NAD 83-08V	0.8	33.3	27.3	66	0.05	24.7	13.9	439	3.93
KYS-37631	490826	7078320	NAD 83-08V	0.7	44.3	35.2	72	0.05	28.1	15	650	3.58
KYS-37632	490858	7078282	NAD 83-08V	2.3	59	29.9	100	0.2	32.4	18.1	764	3.97
KYS-37633	490889	7078245	NAD 83-08V	0.5	35.7	34.4	84	0.4	27.1	14.3	482	3.15
KYS-37634	490923	7078206	NAD 83-08V	0.5	36.1	46.1	113	0.3	27.7	13.5	397	3.54
KYS-37635	490952	7078167	NAD 83-08V	0.4	40.2	54.7	122	0.5	29.6	14.5	423	3.77
KYS-37636	490983	7078128	NAD 83-08V	0.6	53.8	24.7	91	0.1	40.7	18.9	526	3.85

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-36666	20.9	1.3	1.7	8	28	0.2	2	0.3	9	0.36	0.057	19	14	0.53	68
KYS-36667	26.7	2.2	3.1	10.6	30	0.05	1.4	0.4	7	0.41	0.046	22	14	0.63	38
KYS-36668	22.7	1.1	1.2	11.2	16	0.05	1.5	0.3	7	0.2	0.032	26	12	0.53	34
KYS-36669	24.8	1	2.9	9.9	28	0.05	1.4	0.3	7	0.42	0.044	21	13	0.56	39
KYS-36670	91.6	2.7	9.9	7.4	33	0.2	4.1	0.3	5	0.53	0.044	19	10	0.45	43
KYS-36671	1071.1	2.1	227.1	6.9	39	0.1	24	0.4	4	0.54	0.064	18	8	0.31	81
KYS-36672	610.7	4.4	139.9	6.2	49	0.2	16.6	0.3	4	0.7	0.054	18	10	0.4	49
KYS-36673	493.9	2.7	59.9	6.6	79	0.2	25.8	0.3	23	0.76	0.082	19	17	0.85	107
KYS-36674	87.2	2.8	9.8	3.2	34	0.3	3.7	0.4	13	0.33	0.054	17	14	0.4	103
KYS-36675	30.4	1.4	2.4	1.1	8	0.8	2.4	0.3	22	0.02	0.043	21	10	0.2	53
KYS-36676	68.2	2.5	3.8	2.1	16	0.2	5.1	0.5	18	0.08	0.055	15	14	0.44	73
KYS-36677	119.9	4.2	11	1.9	66	0.2	4.1	0.4	22	0.61	0.044	11	16	0.41	154
KYS-36678	78	10	2.4	1.4	117	0.2	3	0.3	6	1.27	0.055	4	11	0.4	109
KYS-36679	228.5	4.3	35.9	3	111	0.2	11.5	0.5	5	1.18	0.044	8	10	0.42	44
KYS-36680	1353.6	1.4	149	8.6	15	0.2	58.5	0.3	8	0.12	0.025	27	8	0.23	66
KYS-36681	56.7	1.2	7.8	12.1	13	0.05	5.6	0.3	14	0.16	0.043	36	18	0.63	98
KYS-36847	39.6	1.7	3.7	10.2	34	0.2	6.6	0.3	9	0.54	0.074	29	14	0.57	36
KYS-36848	30.7	1.9	4.6	12.7	23	0.1	4	0.5	10	0.34	0.06	32	17	0.67	44
KYS-36849	20.7	1.8	4.1	11.1	24	0.05	2.5	0.3	10	0.42	0.064	29	16	0.62	54
KYS-36850	30.4	1.6	2.9	12.2	19	0.05	2.9	0.4	10	0.25	0.052	33	16	0.67	71
KYS-36878	21.1	1.1	1.7	11.5	26	0.1	8.7	0.3	10	0.43	0.034	36	14	0.5	68
KYS-36879	12.5	1.4	0.9	6.4	27	0.05	0.5	0.5	17	0.18	0.082	30	23	0.8	64
KYS-36880	19.2	1.7	1	16.9	22	0.1	1.2	0.4	15	0.11	0.066	45	22	0.84	67
KYS-36881	7.4	1.5	2.4	7.2	17	0.1	0.8	0.3	24	0.2	0.105	40	20	0.81	62
KYS-36882	35.2	3.3	5.4	3.9	27	0.1	3.1	0.2	34	0.26	0.068	22	25	0.46	125
KYS-36883	22.1	0.7	1.6	8.8	13	0.2	2.4	0.4	33	0.13	0.062	30	22	0.41	53
KYS-36884	27.8	0.7	0.9	6.5	12	0.1	2.4	0.2	32	0.12	0.046	22	23	0.41	68
KYS-36885	3.5	0.6	0.25	0.05	20	0.5	0.4	0.2	22	0.15	0.07	12	14	0.07	85
KYS-36886	24.5	0.6	2	1	7	0.05	1.8	0.2	29	0.05	0.033	20	16	0.21	78
KYS-37197	36	1.7	37.8	8.4	32	0.1	13.3	0.4	11	0.45	0.052	20	14	0.46	66
KYS-37622	34.3	2.3	2.5	16	22	0.05	2	0.4	8	0.3	0.047	34	16	0.65	35
KYS-37623	42	1.8	4.7	14.6	24	0.05	2.2	0.5	8	0.39	0.048	28	16	0.65	58
KYS-37624	30.6	1.4	4.8	11.6	26	0.05	1.5	0.4	8	0.41	0.049	29	15	0.57	52
KYS-37625	14	0.8	0.6	7.8	11	0.05	0.9	0.3	14	0.13	0.046	28	17	0.56	99
KYS-37626	29.6	2.1	2	5	10	0.05	0.8	0.6	12	0.18	0.076	16	20	0.62	46
KYS-37627	21.5	1	0.8	6.5	44	0.05	1.2	0.3	9	0.81	0.058	19	14	0.5	81
KYS-37628	37.3	1.4	4.7	10.9	26	0.05	2.5	0.4	6	0.43	0.052	29	13	0.48	70
KYS-37629	239.9	1.4	40.3	13.6	43	0.2	13.8	0.5	5	0.66	0.051	23	11	0.49	56
KYS-37630	17.2	1.3	2.5	10.3	6	0.05	1.6	0.5	13	0.04	0.041	29	15	0.47	33
KYS-37631	16.2	1.8	2.5	10.8	6	0.05	1.8	0.5	10	0.05	0.05	30	15	0.51	51
KYS-37632	24.4	2.4	6	7.2	12	0.2	1.6	0.5	15	0.14	0.077	28	18	0.65	58
KYS-37633	1278	1.9	249.8	6.5	52	0.3	19.8	0.4	4	0.8	0.052	18	7	0.23	90
KYS-37634	618.5	1.4	105.2	14	27	0.3	62.5	0.4	7	0.45	0.041	31	13	0.54	46
KYS-37635	1439.4	1.4	237.8	14.6	39	0.3	56	0.4	5	0.6	0.042	36	9	0.38	58
KYS-37636	44.1	3.1	12.3	6.8	25	0.1	5.2	0.4	13	0.35	0.048	20	18	0.56	50

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-36666	0.002	0.5	1.21	0.004	0.04	0.05	0.02	1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36667	0.003	2	1.26	0.006	0.06	0.05	0.02	1.3	0.05	0.025	3	0.7	1DX15	VAN08010421
KYS-36668	0.002	1	1.07	0.004	0.05	0.05	0.02	1.1	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-36669	0.002	2	1.11	0.004	0.05	0.05	0.03	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36670	0.004	1	0.98	0.006	0.07	0.05	0.03	1	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-36671	0.001	1	0.74	0.006	0.06	0.05	0.05	1.4	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-36672	0.002	2	0.76	0.006	0.07	0.05	0.05	1.2	0.05	0.05	2	1.7	1DX15	VAN08010421
KYS-36673	0.02	2	1.31	0.007	0.07	0.05	0.03	2.9	0.05	0.025	5	1.2	1DX15	VAN08010421
KYS-36674	0.003	2	1.35	0.008	0.07	0.05	0.03	1.1	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36675	0.005	0.5	0.91	0.006	0.04	0.05	0.04	0.7	0.1	0.025	4	1	1DX15	VAN08010421
KYS-36676	0.004	0.5	1.29	0.007	0.05	0.05	0.03	1.1	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36677	0.006	2	1.38	0.008	0.08	0.05	0.04	1.7	0.1	0.025	4	1	1DX15	VAN08010421
KYS-36678	0.001	2	1.21	0.008	0.06	0.05	0.07	1	0.05	0.025	2	1.7	1DX15	VAN08010421
KYS-36679	0.002	2	0.97	0.009	0.06	0.05	0.04	1.2	0.05	0.05	2	1.3	1DX15	VAN08010421
KYS-36680	0.001	0.5	0.77	0.005	0.05	0.05	0.03	1.1	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-36681	0.004	0.5	1.54	0.005	0.06	0.05	0.03	1.3	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36847	0.002	1	1.18	0.011	0.06	0.05	0.04	1.3	0.05	0.025	3	0.7	1DX15	VAN08010421
KYS-36848	0.002	1	1.46	0.007	0.09	0.05	0.03	1.6	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-36849	0.002	1	1.36	0.007	0.06	0.05	0.03	1.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36850	0.003	0.5	1.54	0.005	0.05	0.05	0.04	1.4	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36878	0.004	1	1.31	0.008	0.08	0.05	0.03	1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-36879	0.003	1	1.85	0.011	0.06	0.05	0.05	1.1	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-36880	0.005	0.5	1.93	0.009	0.07	0.05	0.02	1.6	0.05	0.025	5	0.25	1DX15	VAN08010421
KYS-36881	0.009	0.5	1.49	0.006	0.04	0.05	0.02	1.3	0.05	0.025	4	0.6	1DX15	VAN08010421
KYS-36882	0.022	1	1.31	0.014	0.05	0.2	0.02	2.2	0.05	0.025	4	0.5	1DX15	VAN08010421
KYS-36883	0.027	1	1.4	0.007	0.04	0.2	0.02	1.6	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36884	0.029	1	1.22	0.007	0.05	0.1	0.04	1.6	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36885	0.009	1	0.6	0.011	0.04	0.05	0.03	0.3	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-36886	0.015	1	1.12	0.006	0.03	0.1	0.03	0.9	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37197	0.003	0.5	1.21	0.006	0.06	0.05	0.03	1.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37622	0.003	1	1.3	0.006	0.07	0.05	0.02	1.5	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-37623	0.002	1	1.39	0.006	0.08	0.05	0.03	1.5	0.05	0.025	4	0.6	1DX15	VAN08010421
KYS-37624	0.003	0.5	1.25	0.006	0.08	0.05	0.03	1.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37625	0.002	0.5	1.53	0.006	0.05	0.05	0.02	1.1	0.1	0.025	4	0.25	1DX15	VAN08010421
KYS-37626	0.002	0.5	1.66	0.007	0.07	0.05	0.02	1.7	0.05	0.025	4	0.8	1DX15	VAN08010421
KYS-37627	0.002	0.5	1.22	0.007	0.05	0.05	0.02	1.1	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37628	0.002	2	1.09	0.005	0.09	0.05	0.03	1.4	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37629	0.002	2	1.06	0.007	0.13	0.05	0.04	1.2	0.05	0.07	3	0.7	1DX15	VAN08010421
KYS-37630	0.004	0.5	1.3	0.007	0.06	0.05	0.01	1.1	0.05	0.025	4	0.6	1DX15	VAN08010421
KYS-37631	0.004	0.5	1.36	0.006	0.06	0.05	0.02	1.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37632	0.002	0.5	1.53	0.006	0.06	0.05	0.04	1.3	0.05	0.05	4	0.7	1DX15	VAN08010421
KYS-37633	0.001	10	0.66	0.007	0.1	0.05	0.04	1.1	0.05	0.025	2	0.6	1DX15	VAN08010421
KYS-37634	0.002	0.5	1.16	0.011	0.09	0.05	0.03	1.7	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-37635	0.0005	1	0.89	0.006	0.11	0.05	0.04	1.7	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-37636	0.003	0.5	1.44	0.007	0.08	0.05	0.03	1.6	0.05	0.025	4	0.25	1DX15	VAN08010421

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-37651	490312	7078935	NAD 83-08V	1.2	22.8	12.9	71	0.05	22.6	11.4	350	2.61
KYS-37652	490376	7078859	NAD 83-08V	1	44.4	35.6	80	0.05	37	23.5	867	3.27
KYS-37653	490407	7078820	NAD 83-08V	1.3	101.4	34.7	99	0.1	68.9	40.6	916	3.91
KYS-37654	490442	7078781	NAD 83-08V	1	57.8	28.7	83	0.1	38.4	19.8	604	3.52
KYS-37655	490505	7078704	NAD 83-08V	0.5	38.6	26.7	74	0.05	25	10.4	246	3.01
KYS-37656	490474	7078741	NAD 83-08V	0.4	44.4	32.9	76	0.05	33.6	15.4	608	3.46
KYS-37657	490530	7078987	NAD 83-08V	0.7	75.7	40.3	110	0.1	61.6	30.4	1097	4.42
KYS-37658	490563	7078948	NAD 83-08V	0.8	39.8	26.2	89	0.05	31.4	14.9	483	3.78
KYS-37659	490594	7078910	NAD 83-08V	0.9	50.6	31.8	93	0.05	34.5	16	529	3.97
KYS-37660	490627	7078871	NAD 83-08V	0.8	46.6	28	84	0.05	32.9	15.2	492	3.8
KYS-37661	490658	7078833	NAD 83-08V	0.8	44.9	26.3	95	0.05	31.9	14.6	426	3.69
KYS-37662	490691	7078795	NAD 83-08V	1	31.1	25.1	81	0.05	24.5	14.5	753	3.62
KYS-37663	490723	7078757	NAD 83-08V	0.9	45.7	24.8	85	0.05	32.5	14.4	426	4.13
KYS-37664	490755	7078719	NAD 83-08V	0.9	39.3	24.3	92	0.05	31.8	13.9	482	3.91
KYS-37665	490786	7078680	NAD 83-08V	0.8	39.4	19.7	85	0.05	31.1	12.2	438	3.56
KYS-37666	490819	7078640	NAD 83-08V	0.8	38.2	22.3	83	0.1	28	10.3	338	3.36
KYS-37667	490851	7078601	NAD 83-08V	4	85.4	26.6	138	0.2	59	29.8	1209	5.68
KYS-37668	490883	7078565	NAD 83-08V	1.2	127.7	26.2	73	0.05	32.6	15.4	767	4.05
KYS-37669	490915	7078526	NAD 83-08V	1.6	53.3	25.6	97	0.1	30.6	14.6	783	3.87
KYS-37670	490947	7078488	NAD 83-08V	0.4	43.2	28.7	82	0.05	39.1	17.2	691	3.87
KYS-37671	490979	7078449	NAD 83-08V	0.3	27.7	27.6	76	0.05	29.6	17.7	319	3.78
KYS-37672	491013	7078407	NAD 83-08V	0.6	49	42.2	92	0.05	44.8	25.3	777	4.47
KYS-37673	491046	7078367	NAD 83-08V	0.6	45.4	30.2	90	0.1	35.7	19.1	697	3.84
KYS-37674	491076	7078332	NAD 83-08V	0.6	43.7	26.6	78	0.1	35.4	17.7	698	3.76
KYS-37675	491109	7078294	NAD 83-08V	0.6	49.3	25.5	92	0.05	36.2	19.9	759	4.34
KYS-37676	491139	7078257	NAD 83-08V	1	30	24.7	78	0.05	26.9	12.5	350	3.84
KYS-37677	491169	7078219	NAD 83-08V	0.7	27	24.5	73	0.05	25.6	13	459	3.77
KYS-37678	491202	7078182	NAD 83-08V	1.1	20.7	19.2	48	0.05	12.7	5.5	225	3.38
KYS-37679	491228	7078146	NAD 83-08V	1.3	44.1	26.6	89	0.2	28.8	14.6	534	3.84
KYS-37680	491269	7078101	NAD 83-08V	0.8	37.9	17.9	65	0.05	27.5	12.2	569	2.97
KYS-37681	491297	7078066	NAD 83-08V	1.1	44.1	31.2	80	0.05	31	16.7	1016	4.71
KYS-37682	491329	7078028	NAD 83-08V	1	30.7	19.9	56	0.05	24.9	11.3	305	2.9
KYS-37683	491364	7077985	NAD 83-08V	0.5	33.6	23.4	64	0.1	25.8	14	523	3.3
KYS-37684	491393	7077949	NAD 83-08V	0.6	49	28.8	90	0.1	36.4	17.4	646	3.82
KYS-37685	491427	7077910	NAD 83-08V	0.5	44.5	28.1	92	0.2	35.1	14.9	695	4.01
KYS-37687	491889	7078292	NAD 83-08V	1.9	138.5	21.3	68	0.2	43.9	17.4	1408	3.39
KYS-37688	491855	7078329	NAD 83-08V	1.1	141.6	20.7	70	0.1	48.7	19.8	1422	2.59
KYS-37689	491825	7078368	NAD 83-08V	1.2	71.7	14.6	79	0.2	48.8	20.4	2162	2.65
KYS-37690	491792	7078408	NAD 83-08V	1.3	45.6	11.9	54	0.4	18.3	5.1	381	2.02
KYS-37691	491760	7078446	NAD 83-08V	1.8	98.9	20.2	116	0.2	46.8	14.6	1297	3.32
KYS-37692	491728	7078484	NAD 83-08V	1.7	55.1	12.5	44	0.05	17.3	6.9	700	2.29
KYS-37693	491696	7078520	NAD 83-08V	1.5	60.6	19.7	62	0.2	18.6	5.5	428	2.84
KYS-37694	491665	7078562	NAD 83-08V	1.3	57.3	14.8	75	0.3	32	12.3	1727	2.6
KYS-37695	491634	7078602	NAD 83-08V	0.5	15.9	34.9	52	0.2	11.1	5	108	2.19
KYS-37696	491601	7078638	NAD 83-08V	0.4	24.6	30.7	57	0.05	23.1	10.4	231	2.31

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-37651	33.1	1.3	5.3	4.2	16	0.3	4.7	0.2	40	0.15	0.06	21	24	0.45	97
KYS-37652	26.7	1.9	2.2	7.7	16	0.2	6.5	0.3	11	0.09	0.055	30	13	0.37	63
KYS-37653	92.8	1.7	4.8	20.2	19	0.1	5.1	0.6	9	0.22	0.057	45	11	0.55	53
KYS-37654	29.2	1.8	3.6	14.5	26	0.1	3	0.4	9	0.39	0.055	37	14	0.56	48
KYS-37655	11.1	2.1	2.2	11.7	37	0.05	0.4	0.3	9	0.6	0.064	26	16	0.59	72
KYS-37656	12.5	1.8	4	15.7	18	0.05	0.7	0.4	10	0.22	0.045	37	16	0.61	61
KYS-37657	22.8	4.1	5.9	9.2	17	0.2	6.7	0.6	9	0.15	0.043	23	14	0.51	54
KYS-37658	14.9	1.8	4.2	9.1	14	0.2	3	0.4	8	0.2	0.044	26	11	0.4	37
KYS-37659	17.8	1.8	4.8	11.6	22	0.2	4.5	0.4	8	0.34	0.045	30	13	0.55	46
KYS-37660	17.8	1.7	4.9	10.9	23	0.1	4.1	0.4	7	0.38	0.045	30	13	0.54	43
KYS-37661	31.4	1.8	6.6	9.8	36	0.1	4.3	0.4	7	0.64	0.057	24	12	0.53	64
KYS-37662	51.3	1.2	4.4	9	12	0.05	3.2	0.4	12	0.16	0.059	29	17	0.56	50
KYS-37663	25.1	1.7	4.3	10.2	20	0.05	3.2	0.5	11	0.28	0.05	30	16	0.57	83
KYS-37664	42.6	1.8	4.2	11.7	17	0.05	5.6	0.4	10	0.26	0.056	36	17	0.63	53
KYS-37665	28.6	1.6	4.3	11.3	19	0.05	5.6	0.3	11	0.24	0.051	37	16	0.59	82
KYS-37666	19.4	1.6	3.1	10.4	33	0.05	4.1	0.4	10	0.56	0.063	29	15	0.56	62
KYS-37667	113.2	1.9	36	15.7	29	0.3	19.9	0.5	10	0.28	0.108	39	10	0.46	103
KYS-37668	8.7	1.1	10.3	9	9	0.05	0.7	0.4	17	0.03	0.04	27	18	0.55	117
KYS-37669	45.7	1.8	11.8	9.1	17	0.1	5.3	0.4	12	0.25	0.052	32	14	0.58	103
KYS-37670	7.5	1.3	3.4	13	22	0.05	0.7	0.4	6	0.34	0.049	29	11	0.35	62
KYS-37671	4.7	1.4	3.2	19.7	16	0.05	0.5	0.4	7	0.5	0.034	29	14	0.86	38
KYS-37672	3.1	2	2.9	22	28	0.05	0.4	0.6	5	0.47	0.06	38	9	0.35	71
KYS-37673	100.3	2.3	17.7	5.3	65	0.1	7.3	0.4	8	0.95	0.042	10	12	0.53	65
KYS-37674	192.8	4	28.3	6.4	72	0.05	7.4	0.3	17	1.18	0.063	15	16	0.68	149
KYS-37675	644	2.5	181	5.8	107	0.1	10.7	0.3	25	1.42	0.06	16	20	0.82	295
KYS-37676	159.5	1	6	9.2	9	0.3	6.7	0.3	29	0.07	0.032	26	19	0.31	68
KYS-37677	527.1	1	29.9	9.9	10	0.05	11.5	0.4	16	0.08	0.044	35	16	0.47	72
KYS-37678	19.1	0.8	1.8	8.4	9	0.05	3.5	0.3	37	0.04	0.026	29	14	0.27	69
KYS-37679	160.9	9.3	16.1	7.2	38	0.1	20.7	0.4	21	0.34	0.085	18	22	0.73	160
KYS-37680	57.6	1.2	8.3	7.4	12	0.05	2.9	0.3	31	0.08	0.024	21	20	0.42	151
KYS-37681	36	1.3	0.7	6.2	8	0.05	2	0.6	16	0.07	0.035	16	14	0.4	87
KYS-37682	32.7	0.9	13.4	5.4	8	0.1	1.8	0.3	26	0.07	0.028	15	17	0.36	82
KYS-37683	240.1	1.4	49	6.4	13	0.05	35.2	0.4	9	0.09	0.027	16	9	0.26	70
KYS-37684	105.3	1.5	14.5	13.6	19	0.1	9.2	0.3	14	0.19	0.045	27	19	0.6	78
KYS-37685	390.1	1.5	63.3	16.3	17	0.05	23.8	0.3	11	0.13	0.042	32	18	0.64	55
KYS-37687	163.3	0.8	38.4	6.7	11	0.05	9.1	0.3	36	0.04	0.04	27	23	0.52	121
KYS-37688	96.1	0.9	25.4	5.2	10	0.05	9.7	0.3	28	0.02	0.052	25	16	0.52	100
KYS-37689	18.2	0.8	19.5	3.1	12	0.2	4.6	0.3	39	0.07	0.05	17	25	0.42	105
KYS-37690	17.8	0.7	5.6	0.3	11	0.2	3.3	0.3	37	0.04	0.073	17	21	0.31	125
KYS-37691	248.7	0.8	62	4.4	12	0.1	130.8	0.4	26	0.03	0.057	33	14	0.24	116
KYS-37692	24.4	0.6	10.5	2.1	10	0.05	6	0.3	46	0.02	0.068	31	14	0.14	127
KYS-37693	17.5	0.8	9	0.7	23	0.1	3.2	0.4	44	0.03	0.074	22	20	0.31	85
KYS-37694	186.3	1.4	9.8	0.3	38	0.3	8	0.3	38	0.27	0.144	16	30	0.39	168
KYS-37695	1565.3	1	64.4	8.2	24	0.1	12.4	0.2	7	0.03	0.051	31	4	0.05	96
KYS-37696	85.4	1.6	13.6	18.4	10	0.05	6	0.3	3	0.07	0.03	41	7	0.33	45

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-37651	0.039	0.5	1.37	0.009	0.06	0.2	0.03	2.1	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-37652	0.003	0.5	1.03	0.011	0.09	0.05	0.04	1.3	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37653	0.004	0.5	1.17	0.008	0.1	0.05	0.03	1.4	0.05	0.025	3	0.7	1DX15	VAN08010421
KYS-37654	0.003	1	1.18	0.007	0.08	0.05	0.02	1.4	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37655	0.003	2	1.33	0.01	0.12	0.05	0.02	1.1	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-37656	0.003	0.5	1.4	0.006	0.08	0.05	0.04	1.8	0.05	0.025	4	0.9	1DX15	VAN08010421
KYS-37657	0.002	0.5	1.33	0.012	0.09	0.05	0.06	1.8	0.05	0.025	3	0.6	1DX15	VAN08010421
KYS-37658	0.002	0.5	0.92	0.008	0.05	0.05	0.03	1.3	0.05	0.025	2	0.7	1DX15	VAN08010421
KYS-37659	0.002	0.5	1.17	0.006	0.06	0.05	0.03	1.5	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37660	0.002	0.5	1.16	0.006	0.06	0.05	0.03	1.5	0.05	0.025	3	0.7	1DX15	VAN08010421
KYS-37661	0.001	0.5	1.12	0.007	0.06	0.05	0.04	1.4	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-37662	0.007	0.5	1.28	0.005	0.07	0.05	0.02	1.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37663	0.003	0.5	1.54	0.008	0.07	0.05	0.02	1.5	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37664	0.002	0.5	1.43	0.006	0.08	0.05	0.03	1.6	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37665	0.002	0.5	1.4	0.005	0.07	0.05	0.02	1.5	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37666	0.01	0.5	1.32	0.006	0.06	0.05	0.02	1.2	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37667	0.006	0.5	1.23	0.007	0.11	0.05	0.04	3	0.05	0.07	3	1.2	1DX15	VAN08010421
KYS-37668	0.004	0.5	1.54	0.005	0.07	0.05	0.02	1.5	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37669	0.002	0.5	1.26	0.005	0.06	0.05	0.03	1.6	0.05	0.025	3	0.25	1DX15	VAN08010421
KYS-37670	0.002	1	0.98	0.008	0.07	0.05	0.02	2.1	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-37671	0.002	0.5	1.26	0.005	0.06	0.05	0.01	1.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37672	0.002	0.5	0.84	0.007	0.06	0.05	0.02	1.7	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-37673	0.007	1	1.08	0.009	0.08	0.05	0.03	1.3	0.05	0.025	3	0.9	1DX15	VAN08010421
KYS-37674	0.006	2	1.39	0.007	0.08	0.05	0.04	2.1	0.05	0.025	4	1.3	1DX15	VAN08010421
KYS-37675	0.015	2	1.48	0.008	0.1	0.05	0.04	3	0.05	0.08	6	2.1	1DX15	VAN08010421
KYS-37676	0.016	0.5	1.35	0.007	0.07	0.05	0.02	1.8	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37677	0.008	0.5	1.41	0.008	0.07	0.05	0.01	1.3	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37678	0.014	0.5	1.26	0.009	0.06	0.05	0.005	1.3	0.1	0.025	6	0.25	1DX15	VAN08010421
KYS-37679	0.003	1	1.8	0.005	0.09	0.05	0.06	2.1	0.05	0.025	5	0.9	1DX15	VAN08010421
KYS-37680	0.038	2	1.34	0.01	0.06	0.2	0.04	4.6	0.05	0.025	3	0.6	1DX15	VAN08010421
KYS-37681	0.003	1	1.58	0.006	0.06	0.05	0.02	1.8	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37682	0.014	1	1.21	0.006	0.05	0.1	0.03	1.4	0.05	0.025	3	0.8	1DX15	VAN08010421
KYS-37683	0.003	1	0.72	0.006	0.05	0.05	0.03	1.3	0.05	0.025	2	0.9	1DX15	VAN08010421
KYS-37684	0.008	0.5	1.43	0.008	0.06	0.05	0.03	2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37685	0.004	0.5	1.51	0.007	0.08	0.05	0.02	1.9	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37687	0.005	0.5	1.71	0.004	0.04	0.05	0.07	1.8	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-37688	0.006	0.5	1.38	0.004	0.03	0.05	0.05	1.6	0.05	0.025	4	0.7	1DX15	VAN08010421
KYS-37689	0.027	2	1.67	0.009	0.04	0.2	0.06	1.9	0.05	0.025	4	1.3	1DX15	VAN08010421
KYS-37690	0.01	0.5	1.19	0.011	0.04	0.05	0.05	0.6	0.05	0.05	5	0.8	1DX15	VAN08010421
KYS-37691	0.008	0.5	1	0.005	0.04	0.05	0.06	1.6	0.05	0.025	2	1.1	1DX15	VAN08010421
KYS-37692	0.015	0.5	1.04	0.006	0.04	0.1	0.03	1.2	0.05	0.025	6	0.25	1DX15	VAN08010421
KYS-37693	0.011	0.5	1.13	0.008	0.03	0.1	0.04	0.6	0.05	0.025	5	0.7	1DX15	VAN08010421
KYS-37694	0.012	1	1.5	0.009	0.06	0.1	0.05	0.8	0.05	0.06	5	1.1	1DX15	VAN08010421
KYS-37695	0.002	1	0.55	0.01	0.15	0.05	0.03	0.7	0.05	0.07	2	0.25	1DX15	VAN08010421
KYS-37696	0.001	0.5	0.73	0.005	0.13	0.05	0.03	0.9	0.05	0.025	2	0.25	1DX15	VAN08010421

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-37697	491569	7078678	NAD 83-08V	0.3	34.4	24.7	83	0.05	34	14.7	425	3.26
KYS-37698	491540	7078717	NAD 83-08V	0.6	35.3	58.3	76	0.2	28.7	14.5	685	2.99
KYS-37699	491506	7078756	NAD 83-08V	0.4	47.3	22.9	84	0.05	36.2	15.6	1010	3.45
KYS-37700	491474	7078793	NAD 83-08V	0.5	63.8	27.7	88	0.05	36.8	17.4	816	3.36
KYS-37701	491441	7078831	NAD 83-08V	0.8	35.9	6.7	129	0.05	55.7	35.1	942	6.43
KYS-37702	491410	7078871	NAD 83-08V	2.6	32.5	22	96	0.1	38.4	15.9	486	3.37
KYS-37703	491377	7078908	NAD 83-08V	0.5	34.1	33.3	93	0.05	32.3	13.2	621	3.36
KYS-37704	491346	7078947	NAD 83-08V	7.7	57	37.4	177	0.2	54.3	19.5	879	4.07
KYS-37705	491315	7078985	NAD 83-08V	1.6	31.6	42	134	0.2	28.5	16.3	1185	4.21
KYS-37706	491284	7079022	NAD 83-08V	1.8	44	30.7	98	0.1	32.3	14.2	514	3.96
KYS-37707	491250	7079063	NAD 83-08V	3.2	42.9	30.9	208	0.2	35	11.8	670	4.2
KYS-37708	491217	7079101	NAD 83-08V	9.9	79.3	25.7	280	0.5	69	16.7	708	4
KYS-37709	491186	7079139	NAD 83-08V	13.7	88.2	26.8	335	0.6	87.5	19	961	3.74
KYS-37710	491153	7079178	NAD 83-08V	5.1	78.8	28.5	258	0.4	72.3	20.9	1166	4.27
KYS-37711	491120	7079216	NAD 83-08V	19.6	100.4	26.2	373	0.5	102.5	15.9	994	3.65
KYS-37712	491089	7079253	NAD 83-08V	3	56.9	38.1	199	0.4	68.4	26.5	1222	4.17
KYS-37713	491056	7079293	NAD 83-08V	1.1	133.2	58.8	180	0.2	91.1	42.3	698	5.49
KYS-37714	491025	7079331	NAD 83-08V	1.1	119.4	52	108	0.05	52.6	28.3	1805	4.71
KYS-37715	490993	7079371	NAD 83-08V	0.2	95.9	18	95	0.05	42.8	22.5	821	3.86
KYS-37716	490389	7078999	NAD 83-08V	4.7	122.9	39.3	163	0.3	86.2	44.2	1416	4.95
KYS-37717	490427	7078965	NAD 83-08V	1.6	56	29.7	91	0.2	39.8	18.6	705	3.45
KYS-37718	490456	7078924	NAD 83-08V	0.7	56.4	39.8	59	0.05	44.7	23.7	1471	3.76
KYS-37719	490491	7078889	NAD 83-08V	0.9	47.1	21.9	84	0.05	36.6	14.2	421	3.53
KYS-37720	491735	7078167	NAD 83-08V	0.9	25.5	18.8	57	0.05	26.4	11.2	290	3.4
KYS-37721	491702	7078205	NAD 83-08V	0.3	110.8	24.5	80	0.05	36.5	16.1	1346	3.73
KYS-37722	491670	7078243	NAD 83-08V	1	31	13.7	71	0.05	25.9	10.1	504	3.13
KYS-37723	491637	7078283	NAD 83-08V	1.3	24.1	12.3	53	0.05	17.8	6.4	301	2.74
KYS-37724	491606	7078319	NAD 83-08V	1.1	45.7	22.3	74	0.1	24.4	11.4	800	3.53
KYS-37725	491571	7078357	NAD 83-08V	1.4	87.5	18.3	83	0.2	37.9	14.7	1741	3.17
KYS-37726	491542	7078397	NAD 83-08V	0.5	58.4	95.5	124	0.5	37.3	16.3	759	4.06
KYS-37727	491510	7078436	NAD 83-08V	0.7	65.6	39.6	82	0.1	43.8	28.4	826	4.01
KYS-37728	491476	7078474	NAD 83-08V	6.9	109.2	44.4	98	0.4	49.7	40.2	4036	3.91
KYS-37729	491443	7078512	NAD 83-08V	0.9	46.9	29.3	79	0.1	60.7	19.8	1037	4.76
KYS-37730	491412	7078551	NAD 83-08V	1.1	35.7	11.6	78	0.05	24.2	10.2	275	4.02
KYS-37731	491379	7078588	NAD 83-08V	1.1	57.5	8.3	163	0.05	63.6	39	1145	9.02
KYS-37732	491349	7078626	NAD 83-08V	0.6	18.8	5.4	117	0.05	46.8	26.4	629	7.5
KYS-37733	491321	7078672	NAD 83-08V	2.9	67.7	46.1	124	0.05	47.1	24.3	566	4.48
KYS-37734	491290	7078708	NAD 83-08V	1.3	23.5	26.2	58	0.05	16.3	9.8	561	2.79
KYS-37735	491253	7078742	NAD 83-08V	0.6	37.7	28.8	98	0.05	36.2	15.6	615	4.11
KYS-37736	491219	7078781	NAD 83-08V	3.6	29.9	68.7	129	0.2	22.7	10.2	528	3.8
KYS-37737	491188	7078816	NAD 83-08V	2.1	44.8	68.9	118	0.3	30.1	11.1	654	3.06
KYS-37738	491106	7078817	NAD 83-08V	0.9	43.2	22.2	103	0.05	27.4	12.8	555	4.02
KYS-37739	491126	7078894	NAD 83-08V	1.9	68.1	29.7	138	0.2	44.9	19.4	662	4.47
KYS-37740	491093	7078933	NAD 83-08V	9.3	77	24.3	249	0.4	61.4	15	698	3.82
KYS-37741	491060	7078972	NAD 83-08V	8.9	122.8	27.2	283	0.2	67.1	21.7	1668	3.97

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-37697	32.5	1.6	4.1	18.4	10	0.05	1.8	0.2	11	0.1	0.036	45	18	0.68	39
KYS-37698	128.8	1.8	11	9.4	15	0.4	4.2	0.4	18	0.14	0.045	31	16	0.48	121
KYS-37699	32.6	0.8	1	12.4	14	0.4	1.3	0.3	20	0.23	0.074	24	24	1.4	70
KYS-37700	77.7	0.7	11.7	14.2	27	0.1	2.6	0.4	23	0.66	0.068	26	22	1.45	81
KYS-37701	22.2	0.3	2.8	2.2	42	0.1	1.2	0.1	98	0.48	0.205	6	43	2.01	513
KYS-37702	12.4	1.9	6.8	5.1	34	0.5	1.7	0.3	45	0.27	0.087	22	28	0.88	146
KYS-37703	62.4	0.9	5.8	11.4	16	0.2	10.6	0.3	12	0.29	0.049	26	15	0.51	90
KYS-37704	61.4	3.8	8.4	12.2	22	0.9	130	0.4	19	0.27	0.086	26	9	0.36	85
KYS-37705	218.5	1.6	22	3.7	22	0.9	98.5	0.4	11	0.29	0.082	10	9	0.28	56
KYS-37706	230.2	2.2	34.5	10.3	10	0.2	40.1	0.4	6	0.07	0.038	28	8	0.31	47
KYS-37707	90.5	1.6	8.5	6.2	33	0.7	15.9	0.3	8	0.46	0.072	18	8	0.27	69
KYS-37708	32.5	2.9	12.3	8.3	38	1.2	9.5	0.4	19	0.42	0.078	31	11	0.41	124
KYS-37709	41.4	4	8.8	8.4	41	2.8	12.4	0.4	20	0.4	0.087	29	9	0.41	91
KYS-37710	144.5	3.9	22.2	5.4	41	1.3	14	0.4	17	0.36	0.129	22	11	0.4	97
KYS-37711	47.3	6.6	47.1	5.1	64	2.3	19.8	0.4	31	0.51	0.135	19	10	0.26	277
KYS-37712	217.8	2.9	24.1	20.6	43	1.3	6.3	0.4	12	0.52	0.074	27	11	0.51	55
KYS-37713	45	5.2	4.6	24.4	28	0.3	3.3	1	12	0.39	0.085	53	22	1.15	38
KYS-37714	49.4	2	2.3	28.5	16	0.1	2.5	0.6	14	0.16	0.043	36	20	0.76	37
KYS-37715	1.2	1	3	20.3	12	0.05	0.9	0.4	15	0.13	0.036	43	17	0.73	34
KYS-37716	44.5	4.3	4.4	14.9	393	1.2	33.2	0.5	11	3.16	0.097	20	12	0.54	46
KYS-37717	13.2	1.8	3.1	9.6	30	0.4	6.3	0.4	11	0.44	0.066	22	16	0.56	36
KYS-37718	29.4	1.8	1.7	4.4	40	0.05	1.2	0.6	10	0.59	0.175	16	16	0.41	110
KYS-37719	89.4	2.1	5.6	10.4	26	0.1	7.1	0.4	10	0.42	0.066	25	15	0.53	51
KYS-37720	75.2	0.7	7.2	7.8	9	0.1	4.1	0.3	35	0.08	0.027	26	26	0.44	111
KYS-37721	8	0.4	0.9	12.7	42	0.3	0.5	0.4	10	1.45	0.109	15	16	1.5	60
KYS-37722	48	0.8	4.1	4.7	9	0.1	7.2	0.2	43	0.07	0.043	23	27	0.49	133
KYS-37723	18.8	0.7	4.5	3	10	0.1	1.5	0.2	45	0.08	0.044	18	27	0.37	108
KYS-37724	100.3	0.9	18.3	2.4	9	0.1	21.6	0.3	32	0.05	0.067	22	22	0.44	79
KYS-37725	325.6	1	164.8	4.2	13	0.1	68.8	0.3	33	0.04	0.064	28	19	0.37	141
KYS-37726	1334.6	2.1	546.6	10.3	47	0.6	71.3	0.4	13	0.4	0.054	27	19	0.52	88
KYS-37727	297.5	2.4	24.5	16.6	33	0.1	3.5	0.5	16	0.71	0.058	27	17	0.72	112
KYS-37728	171.3	2.9	28.2	5.7	123	0.7	3	0.5	12	5.24	0.109	17	10	2.81	53
KYS-37729	88.8	1.5	4.2	8.9	45	0.2	15.2	0.3	29	0.44	0.065	22	61	0.89	144
KYS-37730	115.7	0.6	2.4	7.6	70	0.2	7.6	0.2	23	0.7	0.055	26	15	0.54	285
KYS-37731	2291.5	1	293.8	1.8	61	0.4	22.7	0.1	80	0.52	0.218	8	36	1.47	435
KYS-37732	29	0.1	0.25	1.2	30	0.05	1.3	0.05	119	0.36	0.122	4	47	1.91	560
KYS-37733	19.6	1.8	1.6	13.2	22	0.2	2.8	0.5	18	0.26	0.081	33	16	0.57	258
KYS-37734	20.1	0.9	0.5	1.4	11	0.2	0.7	0.3	22	0.07	0.082	17	16	0.33	114
KYS-37735	28.3	1.4	2.2	11.2	9	0.3	4.7	0.5	13	0.09	0.049	33	16	0.45	78
KYS-37736	258	1	7.4	1.2	11	0.5	126.4	0.4	21	0.03	0.07	18	14	0.25	66
KYS-37737	153.4	2.2	10.4	1.7	88	1	47.9	0.3	11	1.12	0.138	10	9	0.33	87
KYS-37738	39.7	1.5	7.7	12.7	13	0.1	1.8	0.4	11	0.19	0.044	33	16	0.7	106
KYS-37739	94.6	1.8	14.3	15.8	23	0.4	3.6	0.4	13	0.32	0.058	34	16	0.79	73
KYS-37740	31.8	2.5	9.6	9.3	29	1	9.2	0.4	17	0.26	0.078	36	11	0.41	111
KYS-37741	33.8	3.8	9.7	5.7	42	2.5	10.3	0.4	23	0.41	0.118	23	14	0.48	157

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-37697	0.005	0.5	1.4	0.004	0.12	0.05	0.02	1	0.05	0.025	4	0.5	1DX15	VAN08010421
KYS-37698	0.009	2	1.35	0.007	0.09	0.05	0.03	1.2	0.05	0.025	4	0.25	1DX15	VAN08010421
KYS-37699	0.018	1	1.63	0.005	0.11	0.05	0.02	2.5	0.05	0.025	5	0.7	1DX15	VAN08010421
KYS-37700	0.018	0.5	1.77	0.005	0.13	0.05	0.03	2.5	0.05	0.025	5	0.8	1DX15	VAN08010421
KYS-37701	0.156	0.5	2.34	0.006	0.2	0.05	0.03	8.9	0.1	0.025	14	0.25	1DX15	VAN08010421
KYS-37702	0.033	0.5	1.78	0.007	0.07	0.1	0.04	2.3	0.05	0.025	6	0.5	1DX15	VAN08010421
KYS-37703	0.005	0.5	1.21	0.007	0.06	0.05	0.03	1.8	0.05	0.025	3	0.5	1DX15	VAN08010421
KYS-37704	0.006	1	0.82	0.005	0.06	0.05	0.12	2.4	0.05	0.025	2	1.3	1DX15	VAN08010421
KYS-37705	0.008	1	0.67	0.007	0.06	0.05	0.05	2.2	0.05	0.025	2	0.25	1DX15	VAN08010421
KYS-37706	0.001	0.5	0.77	0.005	0.06	0.05	0.04	1.6	0.05	0.025	2	0.6	1DX15	VAN08010421
KYS-37707	0.002	0.5	0.66	0.007	0.06	0.05	0.05	2.2	0.05	0.05	2	1.3	1DX15	VAN08010421
KYS-37708	0.001	1	0.98	0.006	0.05	0.05	0.14	1.8	0.05	0.06	2	2.5	1DX15	VAN08010421
KYS-37709	0.002	0.5	0.87	0.006	0.05	0.05	0.17	1.7	0.05	0.05	2	3.4	1DX15	VAN08010421
KYS-37710	0.002	0.5	1.08	0.007	0.08	0.05	0.06	1.5	0.05	0.08	2	1.2	1DX15	VAN08010421
KYS-37711	0.002	1	0.87	0.005	0.04	0.05	0.19	1.6	0.1	0.025	2	2.7	1DX15	VAN08010498
KYS-37712	0.002	0.5	1.03	0.005	0.07	0.05	0.06	1.3	0.05	0.025	3	1.5	1DX15	VAN08010498
KYS-37713	0.003	1	2.1	0.006	0.06	0.05	0.03	1.7	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-37714	0.018	0.5	1.54	0.005	0.04	0.05	0.06	2.1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37715	0.041	0.5	1.39	0.004	0.05	0.05	0.02	1.3	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37716	0.002	2	1.35	0.006	0.07	0.05	0.12	2.2	0.05	0.025	3	1.1	1DX15	VAN08010498
KYS-37717	0.003	1	1.12	0.006	0.05	0.05	0.03	1.6	0.05	0.025	3	0.6	1DX15	VAN08010498
KYS-37718	0.004	0.5	1.25	0.008	0.05	0.05	0.06	1.2	0.05	0.05	3	0.25	1DX15	VAN08010498
KYS-37719	0.003	0.5	1.28	0.005	0.04	0.05	0.03	1.6	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37720	0.01	0.5	1.4	0.005	0.06	0.1	0.02	1.3	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-37721	0.004	1	1.48	0.008	0.09	0.05	0.03	2.9	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-37722	0.026	1	1.69	0.006	0.05	0.2	0.04	2.9	0.1	0.025	5	0.25	1DX15	VAN08010498
KYS-37723	0.026	1	1.66	0.005	0.05	0.2	0.05	2	0.1	0.025	6	0.25	1DX15	VAN08010498
KYS-37724	0.011	0.5	1.36	0.005	0.05	0.05	0.02	0.9	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-37725	0.01	0.5	1.34	0.005	0.04	0.05	0.05	2.2	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-37726	0.003	0.5	1.31	0.009	0.08	0.05	0.07	1.8	0.05	0.025	4	0.7	1DX15	VAN08010498
KYS-37727	0.006	2	1.53	0.008	0.12	0.05	0.04	2.2	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-37728	0.003	2	0.64	0.005	0.07	0.05	0.04	2.3	0.05	0.07	2	1.3	1DX15	VAN08010498
KYS-37729	0.003	0.5	1.67	0.007	0.08	0.05	0.04	5.4	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-37730	0.004	1	1.36	0.009	0.1	0.05	0.01	1.7	0.05	0.06	6	0.6	1DX15	VAN08010498
KYS-37731	0.075	0.5	2.14	0.006	0.11	0.05	0.02	10.8	0.05	0.025	13	0.25	1DX15	VAN08010498
KYS-37732	0.321	0.5	2.49	0.005	0.17	0.05	0.005	9.3	0.1	0.025	20	0.25	1DX15	VAN08010498
KYS-37733	0.002	0.5	1.49	0.007	0.09	0.05	0.02	1.9	0.05	0.025	4	0.8	1DX15	VAN08010498
KYS-37734	0.006	0.5	1.11	0.007	0.08	0.05	0.02	0.5	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-37735	0.004	0.5	1.38	0.005	0.05	0.05	0.02	1.8	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37736	0.005	0.5	0.94	0.005	0.04	0.05	0.02	0.6	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-37737	0.005	1	0.81	0.009	0.04	0.05	0.07	1.2	0.05	0.13	2	1	1DX15	VAN08010498
KYS-37738	0.003	0.5	1.56	0.005	0.05	0.05	0.02	1.6	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37739	0.002	1	1.5	0.005	0.06	0.05	0.04	1.7	0.05	0.025	4	0.7	1DX15	VAN08010498
KYS-37740	0.003	0.5	0.96	0.004	0.05	0.05	0.11	1.8	0.05	0.025	3	1.6	1DX15	VAN08010498
KYS-37741	0.003	1	1.09	0.007	0.07	0.05	0.08	1.7	0.05	0.025	3	2.1	1DX15	VAN08010498

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-37742	491092	7079072	NAD 83-08V	2.3	58.3	27	142	0.1	49.9	21.8	696	3.91
KYS-37743	490998	7079047	NAD 83-08V	0.6	60.6	36.7	102	0.05	54.1	28.6	1321	4.43
KYS-37744	490966	7079086	NAD 83-08V	0.6	67.2	36.9	96	0.1	41.1	21.4	676	4.71
KYS-37745	490933	7079125	NAD 83-08V	0.5	51	31	86	0.05	33.5	18.5	552	4.32
KYS-37746	490903	7079165	NAD 83-08V	0.6	51.2	37.8	81	0.05	63.1	42.3	1570	3.14
KYS-37747	490871	7079202	NAD 83-08V	0.7	85.4	54	114	0.2	57.4	54.6	1116	5.21
KYS-37748	490840	7079239	NAD 83-08V	0.5	51.6	26.6	81	0.05	34.8	23.4	770	4.02
KYS-37749	490774	7079318	NAD 83-08V	0.7	44.2	27.5	91	0.05	25.8	21.5	579	4.56
KYS-39703	490996	7078593	NAD 83-08V	0.1	32.2	5.5	59	0.05	20.5	8.4	160	3.16
KYS-39714	489761	7078350	NAD 83-08V	0.3	61.2	23	107	0.05	40.2	21.9	1106	4.19
KYS-39715	489795	7078308	NAD 83-08V	0.9	33.1	18.7	79	0.05	28.6	14.1	650	3.01
KYS-39716	489825	7078270	NAD 83-08V	1	17.2	10.4	50	0.05	14.6	6.5	321	2.87
KYS-39717	489859	7078228	NAD 83-08V	0.9	26.2	11.7	53	0.05	21.2	9.4	263	2.62
KYS-39749	490362	7077155	NAD 83-08V	0.8	23.1	19.4	53	0.05	18.5	8.3	213	2.62
KYS-39781	489685	7078282	NAD 83-08V	0.8	69.9	34.8	105	0.05	42.3	21.8	1056	4.48
KYS-39782	489718	7078245	NAD 83-08V	2.8	81.8	22.5	115	0.1	47.6	23.7	1335	4.35
KYS-39783	489749	7078206	NAD 83-08V	1.6	32.7	19.3	76	0.1	26.4	12.9	799	3.31
KYS-39784	489782	7078167	NAD 83-08V	1.2	32.6	17	71	0.05	24.5	13.2	434	3.13
KYS-39785	489813	7078130	NAD 83-08V	1.1	21.6	15.1	66	0.05	21.3	9.6	387	3.06
KYS-39786	489844	7078092	NAD 83-08V	0.8	15.2	14	52	0.05	14.1	5.9	189	2.2
KYS-39787	489878	7078052	NAD 83-08V	1.1	25.1	15.1	64	0.05	23.8	11.2	372	2.79
KYS-39788	489912	7078010	NAD 83-08V	0.9	29.1	17.1	71	0.05	31	12.8	400	2.86
KYS-39789	489942	7077975	NAD 83-08V	1.8	28.5	16.5	89	0.2	36.8	16.6	567	3.58
KYS-39790	489973	7077938	NAD 83-08V	1.5	34.8	13.9	100	0.2	37.4	13.4	548	3.34
KYS-39791	490007	7077897	NAD 83-08V	2.7	46.1	15.2	96	0.3	34	15.7	651	3.78
KYS-39792	490038	7077859	NAD 83-08V	2.3	58.9	20	109	0.2	41.9	17.8	559	3.94
KYS-39793	490069	7077823	NAD 83-08V	1.2	38.9	17.2	89	0.1	36	17.2	502	3.59
KYS-39794	490101	7077783	NAD 83-08V	1	40.3	17.9	94	0.1	31.4	12.4	530	3.04
KYS-39795	490132	7077746	NAD 83-08V	0.8	27.2	19.2	71	0.2	20.7	10.4	380	2.64
KYS-39796	490166	7077705	NAD 83-08V	1	17.4	12.2	40	0.05	16.1	7	196	2.91
KYS-39797	490198	7077668	NAD 83-08V	0.9	30.7	11.9	58	0.05	23.9	11.1	455	2.9
KYS-39798	490231	7077628	NAD 83-08V	0.7	32.2	13.6	64	0.05	28.6	11.2	496	2.8
KYS-39799	490259	7077586	NAD 83-08V	0.8	23.3	14	47	0.05	16.2	8.3	298	2.42
KYS-39800	490296	7077549	NAD 83-08V	1.3	14.2	13.9	41	0.1	12.2	5.5	229	3.07
KYS-39801	490326	7077513	NAD 83-08V	1.2	18.5	17.3	50	0.1	16.9	6.7	197	2.69
KYS-39802	490357	7077476	NAD 83-08V	1.2	22.5	18.1	59	0.1	22.8	10.2	251	3.2
KYS-39803	490388	7077439	NAD 83-08V	1.3	25.3	24	45	0.2	16.2	7.6	270	3.31
KYS-39804	490424	7077395	NAD 83-08V	2	44.6	16.4	78	0.1	27.2	11.2	426	3.06
KYS-39805	490456	7077358	NAD 83-08V	1.7	46	16.7	73	0.05	32	14.3	459	3.52
KYS-39806	490483	7077325	NAD 83-08V	1	45.6	19.4	57	0.05	24.8	10.8	268	2.72
KYS-39807	490517	7077283	NAD 83-08V	1	28.2	40.2	62	0.05	27	17	690	3.47
KYS-39808	490548	7077245	NAD 83-08V	0.7	22.3	24.4	67	0.1	25.1	13.9	631	2.85
KYS-39809	490581	7077210	NAD 83-08V	1	40.3	18.7	63	0.05	26.6	12.3	408	3.23
KYS-39810	490615	7077170	NAD 83-08V	0.7	24.3	24.6	60	0.05	23.1	10.5	475	2.86
KYS-39811	490645	7077129	NAD 83-08V	0.7	28.4	21.1	66	0.05	27.9	10.8	469	3.15

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-37742	107	2	10.5	18.7	22	0.6	5	0.4	11	0.3	0.065	37	15	0.75	40
KYS-37743	11.7	1.6	2.1	18.1	16	0.1	0.7	0.4	10	0.26	0.048	37	17	0.73	41
KYS-37744	17.7	3.5	3.2	9.6	15	0.05	0.8	0.5	8	0.17	0.036	18	17	0.59	37
KYS-37745	10.3	2.6	2.1	4.8	22	0.05	0.7	0.4	9	0.25	0.051	14	16	0.58	44
KYS-37746	26.6	2.3	2.3	10	14	0.1	1.1	0.3	7	0.14	0.044	20	13	0.57	43
KYS-37747	15.9	4.9	4.5	7.6	30	0.2	2.6	0.6	7	0.17	0.068	13	16	0.73	39
KYS-37748	11	2.4	2.2	7.3	13	0.05	0.6	0.4	6	0.1	0.029	16	13	0.62	22
KYS-37749	7	1.8	2.9	6.8	13	0.05	0.6	0.4	10	0.09	0.031	17	18	0.77	25
KYS-39703	0.8	1.4	0.7	6.4	1	0.05	0.2	0.1	1	0.005	0.023	15	3	0.05	35
KYS-39714	20.4	0.9	3.9	21	9	0.1	0.6	0.5	17	0.05	0.045	40	22	0.81	49
KYS-39715	18.1	1.3	3	4.9	11	0.2	1.3	0.3	36	0.09	0.065	17	25	0.49	153
KYS-39716	13.7	0.5	3.1	3.4	7	0.1	0.9	0.2	44	0.05	0.044	14	22	0.27	64
KYS-39717	22.6	0.7	4.6	5.4	8	0.2	1.5	0.2	39	0.07	0.037	17	24	0.33	91
KYS-39749	10.3	1	2.1	9.4	11	0.05	0.9	0.3	36	0.11	0.021	23	25	0.44	129
KYS-39781	40.6	1.5	5.5	15.6	31	0.05	1.7	0.5	18	0.34	0.059	44	22	0.68	62
KYS-39782	6	1.6	1.1	13.4	35	0.6	2.2	0.2	27	0.46	0.178	29	27	1.57	49
KYS-39783	13.2	2.5	2.8	2.1	19	0.2	1	0.3	35	0.16	0.079	22	26	0.54	168
KYS-39784	17.2	0.9	2	5.1	24	0.2	0.9	0.2	32	0.25	0.052	23	24	0.47	87
KYS-39785	41.7	0.7	12.6	3.3	10	0.2	1.5	0.2	39	0.1	0.065	15	24	0.37	69
KYS-39786	50.5	0.6	11.4	0.9	11	0.1	1.4	0.2	32	0.1	0.051	17	19	0.29	86
KYS-39787	26.4	0.9	2.1	3.7	11	0.2	2.3	0.2	42	0.09	0.057	17	27	0.42	102
KYS-39788	21.3	0.7	2.7	4.5	19	0.3	2.8	0.2	33	0.18	0.038	17	24	0.45	97
KYS-39789	71.3	1.2	7.6	5.9	32	0.1	10.4	0.2	17	0.36	0.092	20	34	0.82	136
KYS-39790	49.9	1.3	9.3	5.5	52	0.4	17.3	0.2	20	0.65	0.131	22	33	0.86	130
KYS-39791	39.8	2.4	6.6	5.7	46	0.2	3.7	0.2	29	0.43	0.115	34	38	0.9	152
KYS-39792	10.7	1.7	3	12.1	56	0.3	1.4	0.4	22	0.41	0.087	39	23	0.74	147
KYS-39793	31.2	1.3	4.4	10.7	46	0.2	4.6	0.3	21	0.36	0.071	32	21	0.68	137
KYS-39794	144.8	1.5	9.8	7.3	27	0.3	44.2	0.2	32	0.28	0.082	28	22	0.57	139
KYS-39795	474.7	1.1	88	5.6	13	0.1	21.1	0.2	18	0.13	0.035	23	13	0.24	142
KYS-39796	14.6	0.7	2.7	6	8	0.05	1	0.2	48	0.06	0.027	15	31	0.33	117
KYS-39797	16.4	1.4	17	6.7	12	0.05	1.2	0.2	46	0.09	0.051	22	31	0.48	174
KYS-39798	27.3	1	5.8	7.7	15	0.3	2.3	0.2	37	0.17	0.075	24	24	0.39	129
KYS-39799	71.7	0.9	8.8	0.5	11	0.1	2	0.2	42	0.07	0.062	18	22	0.31	99
KYS-39800	22.8	0.5	1.6	3.7	7	0.1	1.1	0.3	61	0.04	0.046	16	18	0.24	97
KYS-39801	31.6	0.7	2.8	3.6	9	0.1	1	0.2	43	0.06	0.044	13	23	0.32	96
KYS-39802	22.9	0.9	2.5	5.3	9	0.2	1.3	0.2	48	0.07	0.045	15	28	0.42	155
KYS-39803	18.1	0.8	1.2	3	10	0.1	1	0.3	57	0.07	0.055	16	23	0.27	121
KYS-39804	32.3	1.6	9	5.3	20	0.3	2.2	0.2	23	0.17	0.085	32	18	0.51	128
KYS-39805	14	1.2	2	7.4	60	0.1	3.6	0.3	36	0.47	0.068	26	26	0.61	155
KYS-39806	9.9	1.1	2.3	8.7	16	0.05	12.7	0.3	33	0.14	0.045	27	20	0.46	106
KYS-39807	13.9	1	2.7	11.6	24	0.05	1	0.6	35	0.21	0.032	25	26	0.49	135
KYS-39808	30.1	0.9	2.1	10.1	26	0.2	4	0.3	20	0.32	0.034	25	15	0.38	156
KYS-39809	24.6	1.3	3.9	11.8	11	0.05	2	0.3	42	0.08	0.028	27	28	0.51	142
KYS-39810	12.5	1	4.8	11.5	26	0.05	1.7	0.3	21	0.35	0.038	33	14	0.35	149
KYS-39811	16.9	1.3	3.3	10.3	25	0.05	1.6	0.4	30	0.36	0.045	31	22	0.48	251

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-37742	0.003	0.5	1.29	0.004	0.05	0.05	0.03	1.4	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-37743	0.003	0.5	1.55	0.004	0.07	0.05	0.03	1.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37744	0.002	0.5	1.45	0.006	0.07	0.05	0.04	1.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37745	0.003	0.5	1.42	0.007	0.07	0.05	0.03	1.1	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-37746	0.002	0.5	1.24	0.005	0.06	0.05	0.03	1.2	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-37747	0.003	0.5	1.7	0.008	0.07	0.05	0.04	1.3	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-37748	0.002	0.5	1.27	0.005	0.05	0.05	0.03	1.1	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-37749	0.002	0.5	1.58	0.005	0.06	0.05	0.02	1.1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39703	0.0005	0.5	0.46	0.005	0.03	0.05	0.01	0.8	0.05	0.025	0.5	0.25	1DX15	VAN08010498
KYS-39714	0.01	0.5	2.02	0.005	0.05	0.05	0.02	1.5	0.05	0.025	6	0.25	1DX15	VAN08010498
KYS-39715	0.035	1	1.55	0.008	0.04	0.2	0.02	3.2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39716	0.034	1	1.13	0.006	0.03	0.2	0.03	1.5	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39717	0.037	0.5	1.44	0.006	0.04	0.2	0.04	2.1	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39749	0.019	0.5	1.75	0.006	0.05	0.2	0.03	2.3	0.1	0.025	5	0.25	1DX15	VAN08010498
KYS-39781	0.01	0.5	1.81	0.006	0.07	0.05	0.03	2.2	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39782	0.005	0.5	2.13	0.003	0.04	0.05	0.02	1.9	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39783	0.015	1	1.61	0.005	0.04	0.2	0.05	1.6	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39784	0.02	1	1.36	0.007	0.04	0.2	0.01	1.6	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39785	0.033	0.5	1.22	0.005	0.03	0.2	0.02	1.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39786	0.017	0.5	1.2	0.006	0.04	0.2	0.03	0.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39787	0.031	1	1.62	0.005	0.04	0.2	0.04	2.2	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39788	0.028	0.5	1.28	0.006	0.04	0.2	0.02	2.1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39789	0.002	0.5	1.68	0.005	0.04	0.05	0.03	1.9	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-39790	0.002	1	1.59	0.007	0.04	0.05	0.03	1.9	0.05	0.05	4	0.6	1DX15	VAN08010498
KYS-39791	0.005	0.5	1.84	0.005	0.05	0.05	0.05	2.3	0.05	0.025	5	1	1DX15	VAN08010498
KYS-39792	0.009	0.5	1.76	0.006	0.06	0.05	0.04	2.4	0.05	0.025	5	0.7	1DX15	VAN08010498
KYS-39793	0.008	0.5	1.54	0.007	0.07	0.05	0.03	2.2	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39794	0.031	0.5	1.26	0.008	0.06	0.2	0.03	2.8	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39795	0.008	0.5	0.84	0.005	0.04	0.1	0.03	1.5	0.05	0.025	2	0.5	1DX15	VAN08010498
KYS-39796	0.033	0.5	1.84	0.006	0.03	0.2	0.05	2.6	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39797	0.051	0.5	1.69	0.007	0.04	0.2	0.04	5	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39798	0.049	1	1.16	0.006	0.05	0.2	0.02	2.5	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39799	0.021	0.5	1.36	0.006	0.04	0.2	0.03	1.1	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39800	0.031	0.5	1.26	0.004	0.04	0.2	0.02	1.7	0.05	0.025	7	0.25	1DX15	VAN08010498
KYS-39801	0.021	0.5	1.61	0.005	0.04	0.2	0.04	1.8	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39802	0.034	0.5	1.98	0.006	0.04	0.2	0.04	2.7	0.05	0.025	5	0.6	1DX15	VAN08010498
KYS-39803	0.028	0.5	1.51	0.006	0.04	0.2	0.04	2.1	0.05	0.025	6	0.25	1DX15	VAN08010498
KYS-39804	0.011	0.5	1.2	0.005	0.05	0.05	0.03	1.8	0.05	0.025	4	0.7	1DX15	VAN08010498
KYS-39805	0.014	0.5	1.64	0.008	0.05	0.2	0.02	2.2	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39806	0.023	0.5	1.4	0.005	0.04	0.2	0.02	1.8	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39807	0.014	2	1.96	0.007	0.07	0.2	0.02	1.9	0.1	0.025	4	0.25	1DX15	VAN08010498
KYS-39808	0.007	1	1.26	0.007	0.07	0.1	0.005	1.9	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39809	0.039	2	1.86	0.007	0.07	0.2	0.03	3	0.05	0.025	5	0.9	1DX15	VAN08010498
KYS-39810	0.014	0.5	1.03	0.008	0.06	0.1	0.03	2.8	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39811	0.013	0.5	1.54	0.009	0.07	0.2	0.04	3.7	0.05	0.025	4	0.25	1DX15	VAN08010498

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-39812	489992	7078537	NAD 83-08V	0.9	25.3	12	58	0.05	24.7	9.4	322	2.41
KYS-39813	490158	7078806	NAD 83-08V	1	18.5	17.5	51	0.05	14.5	6.5	317	2.76
KYS-39814	490189	7078768	NAD 83-08V	1.2	23.2	16.3	76	0.1	27.4	12.3	534	3.01
KYS-39815	490223	7078729	NAD 83-08V	0.9	25.8	25	57	0.2	17.2	8.9	443	2.69
KYS-39816	490255	7078692	NAD 83-08V	4.7	90.7	30.2	153	0.3	61.7	24.3	1039	5.13
KYS-39817	490287	7078653	NAD 83-08V	1.1	41.1	41.2	81	0.05	35.3	22.7	1092	4.26
KYS-39818	490318	7078614	NAD 83-08V	0.5	24.5	36.7	69	0.05	21.3	10.6	545	2.8
KYS-39819	490351	7078577	NAD 83-08V	0.7	94.8	67	116	0.1	58.5	28.5	1065	4.84
KYS-39820	490385	7078537	NAD 83-08V	0.5	67.2	39.7	97	0.1	41.4	21.1	611	4.09
KYS-39821	490413	7078499	NAD 83-08V	0.3	42.5	39.2	62	0.05	37.4	20.5	434	2.62
KYS-39822	490448	7078461	NAD 83-08V	0.6	59.9	25.3	84	0.05	45	31.7	514	3.53
KYS-39823	490480	7078423	NAD 83-08V	1	76.9	42.2	101	0.1	49.4	26.7	719	4.38
KYS-39824	490513	7078382	NAD 83-08V	0.4	57.8	39.2	76	0.2	38.5	17.9	304	3.37
KYS-39825	490543	7078346	NAD 83-08V	0.6	58.7	47.9	121	0.05	47.9	29.5	641	6.06
KYS-39826	490577	7078306	NAD 83-08V	0.4	48	31.5	82	0.2	35.1	17.4	418	3.83
KYS-39827	490606	7078268	NAD 83-08V	0.8	40.2	34.6	87	0.05	36.8	21.7	514	4.57
KYS-39828	490640	7078229	NAD 83-08V	1.1	46.1	26.4	68	0.05	29	15	350	4.32
KYS-39829	490674	7078191	NAD 83-08V	0.5	42.9	45.5	133	0.5	33.5	15.8	474	3.96
KYS-39830	490703	7078157	NAD 83-08V	0.5	65.8	363.3	240	7.3	42.6	26.1	648	4.93
KYS-39831	490734	7078119	NAD 83-08V	0.4	57.9	40.1	81	0.05	44.8	24.1	542	3.53
KYS-39832	490766	7078077	NAD 83-08V	0.4	33.9	29	60	0.05	26.9	14.5	339	2.92
KYS-39833	490798	7078041	NAD 83-08V	0.5	43.3	30.1	64	0.05	30.9	16.4	438	3.19
KYS-39834	490830	7078002	NAD 83-08V	0.4	47.3	28.1	64	0.05	32.7	15.9	491	2.96
KYS-39835	490862	7077962	NAD 83-08V	0.5	47.5	27.5	72	0.05	29.5	14.2	353	3.42
KYS-39836	490894	7077923	NAD 83-08V	1.4	87	35.8	78	0.2	49.1	18.9	440	4.69
KYS-39837	490929	7077885	NAD 83-08V	0.7	36.3	26.8	81	0.05	27.2	16.3	434	4.18
KYS-39838	490958	7077847	NAD 83-08V	0.4	33.3	32.3	68	0.2	22.1	12.1	329	3.16
KYS-39839	490990	7077806	NAD 83-08V	0.6	36.8	25.2	75	0.05	23.8	14.2	548	3.35
KYS-39840	491024	7077770	NAD 83-08V	0.7	42.5	24.1	86	0.05	31.3	15.9	520	4.11
KYS-39841	491054	7077731	NAD 83-08V	0.5	23.1	21.3	68	0.05	20.6	10.7	293	3.36
KYS-39842	491085	7077692	NAD 83-08V	1	60.2	43.6	107	0.1	38.3	20.2	716	4.96
KYS-39843	491117	7077653	NAD 83-08V	0.6	38.8	26.8	61	0.05	24.3	15	595	3.51
KYS-39844	490927	7077888	NAD 83-08V	0.6	36.1	25.9	64	0.05	26.5	14.7	398	3.67
KYS-39845	490025	7078499	NAD 83-08V	1.2	22.3	16.3	58	0.05	21.7	10.8	390	2.7
KYS-39846	490058	7078459	NAD 83-08V	1.1	23.1	19.3	68	0.2	21.6	10.1	324	2.84
KYS-39847	490090	7078422	NAD 83-08V	1.2	16.8	19	51	0.2	11.7	5.5	186	3.33
KYS-39848	490120	7078385	NAD 83-08V	2.3	31.3	23.1	79	0.2	30.3	12.3	490	3.08
KYS-39849	490153	7078344	NAD 83-08V	3.1	86.5	37.7	123	0.2	55.8	22.2	1498	4.8
KYS-39850	490186	7078306	NAD 83-08V	3.7	77.8	16	98	0.1	45.9	22.1	1090	4.62
KYS-39851	490218	7078267	NAD 83-08V	0.8	42.1	21.5	76	0.05	48.3	18.1	615	3.69
KYS-39852	490250	7078229	NAD 83-08V	1	25.1	23.3	67	0.05	23.5	12.7	521	3.02
KYS-39853	490282	7078191	NAD 83-08V	0.9	46	27.3	61	0.05	40.8	20.1	902	4
KYS-39855	490345	7078116	NAD 83-08V	0.8	28.4	21	50	0.05	17.4	8.8	279	2.73
KYS-39856	490378	7078077	NAD 83-08V	0.8	23	22.2	68	0.05	25.7	12.1	514	2.45
KYS-39857	490411	7078037	NAD 83-08V	0.8	24.3	15.3	67	0.05	24.3	9.8	425	2.54

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-39812	25.5	0.9	3.1	6.1	17	0.3	2.2	0.2	33	0.21	0.086	20	20	0.38	83
KYS-39813	40.8	0.8	3.9	1	6	0.05	5.1	0.3	34	0.04	0.051	23	15	0.22	77
KYS-39814	18.6	1.3	4.2	3	16	0.3	2	0.2	46	0.15	0.087	19	26	0.5	263
KYS-39815	66.8	1.1	2.9	1.6	6	0.2	3.9	0.3	14	0.04	0.121	17	12	0.23	57
KYS-39816	21	2.6	4.1	3.4	42	0.8	5.6	0.4	19	0.47	0.157	21	21	0.72	46
KYS-39817	16.4	1.6	1.7	16.2	15	0.2	3.1	0.5	5	0.23	0.046	43	11	0.39	62
KYS-39818	29.3	1.2	3	3.9	42	0.1	1.6	0.3	5	1.05	0.077	19	6	0.17	96
KYS-39819	26.6	2.8	1.2	22.3	25	0.05	1.5	0.9	9	0.42	0.085	44	19	0.73	53
KYS-39820	56.4	2.4	11.7	15.9	33	0.05	2	0.5	7	0.39	0.061	33	13	0.58	52
KYS-39821	248.4	1.1	9.5	18.7	21	0.05	3.5	0.3	3	0.32	0.044	37	7	0.32	63
KYS-39822	197.8	1.6	3.9	20	64	0.1	17	0.3	1	1.4	0.036	28	6	0.58	23
KYS-39823	248.5	2.3	17.8	14.7	36	0.1	11	0.5	7	0.49	0.069	32	13	0.52	65
KYS-39824	295.4	1.7	49.1	13.3	40	0.05	8.3	0.4	5	0.64	0.062	30	9	0.42	62
KYS-39825	32.4	2	1.9	18.7	9	0.1	2.7	1.2	7	0.17	0.078	42	14	0.54	37
KYS-39826	852.1	1.5	119	17	22	0.05	17.5	0.4	5	0.28	0.045	39	11	0.44	72
KYS-39827	55.5	2.1	3.4	10.8	8	0.05	5.2	0.6	17	0.06	0.055	31	18	0.52	89
KYS-39828	22.8	1.4	1.5	6.1	6	0.05	1.8	0.6	19	0.04	0.053	26	12	0.29	40
KYS-39829	1796.9	1.9	318.6	12.9	50	0.5	37	0.5	4	0.64	0.062	32	6	0.23	74
KYS-39830	2604.6	2	437.5	17.3	50	2.4	437.2	0.7	6	0.85	0.069	30	12	0.47	88
KYS-39831	13.2	1.9	2.3	14.6	54	0.1	5.2	0.6	6	1.04	0.063	36	12	0.57	41
KYS-39832	8.3	1.5	1.3	11.5	40	0.05	1.1	0.4	7	0.78	0.054	29	11	0.47	112
KYS-39833	22.8	2.3	2.8	10.9	76	0.05	1	0.4	7	1.21	0.059	24	11	0.47	79
KYS-39834	8	2.6	1.8	5.8	71	0.05	0.6	0.4	5	1.62	0.068	25	9	0.48	74
KYS-39835	20.9	2	2.4	11.1	31	0.05	1.9	0.4	7	0.46	0.049	29	11	0.47	68
KYS-39836	6.2	4.4	2.6	5.3	66	0.2	1.2	0.7	9	1.05	0.064	13	15	0.51	70
KYS-39837	10.7	1.7	2.7	11.3	11	0.05	1	0.4	10	0.12	0.047	30	15	0.55	71
KYS-39838	422.3	1.5	43.6	10.5	58	0.1	10.7	0.4	4	0.97	0.043	21	8	0.33	99
KYS-39839	15.9	1.8	2.6	9.1	33	0.05	1.1	0.4	6	0.56	0.051	21	12	0.5	86
KYS-39840	45.1	2.1	5.8	8.7	31	0.05	1.5	0.5	11	0.41	0.049	24	17	0.61	74
KYS-39841	18.1	1.2	1.9	10.4	13	0.05	0.5	0.4	12	0.16	0.034	31	15	0.53	69
KYS-39842	27.9	2.1	3.6	6.5	9	0.05	3.8	0.7	17	0.04	0.067	17	24	0.66	37
KYS-39843	12.4	1.5	2.1	4.5	7	0.05	0.5	0.4	14	0.06	0.051	10	16	0.46	63
KYS-39844	9.5	1.6	1.6	8.8	11	0.05	1	0.4	10	0.13	0.037	14	12	0.41	63
KYS-39845	55	1	4.7	5.2	8	0.2	2.2	0.2	39	0.07	0.055	13	22	0.35	108
KYS-39846	32.9	0.9	4.3	5.2	10	0.3	2.6	0.2	35	0.09	0.059	12	23	0.31	72
KYS-39847	58.5	0.6	8.5	2.7	5	0.2	2.2	0.3	47	0.04	0.045	11	19	0.23	54
KYS-39848	42.1	3.6	8.5	4	34	0.3	2.8	0.3	20	0.41	0.051	12	26	0.56	40
KYS-39849	49	2.3	7	10.7	27	0.7	7.1	0.4	26	0.34	0.155	33	44	1.04	72
KYS-39850	19	1.6	5.5	7.4	17	0.3	5.1	0.2	24	0.31	0.189	25	26	1.05	55
KYS-39851	124.2	1.1	12.8	9	7	0.05	3.8	0.3	24	0.05	0.037	21	46	0.69	101
KYS-39852	90.6	1	7.6	5.9	8	0.2	3.1	0.3	31	0.07	0.05	18	21	0.39	89
KYS-39853	18.1	1.6	1.7	16.8	11	0.1	1.9	0.4	20	0.12	0.035	35	14	0.38	146
KYS-39855	30.7	0.8	1.8	5	7	0.1	2.3	0.3	22	0.03	0.036	20	14	0.32	54
KYS-39856	87.3	0.7	8.5	5.2	11	0.2	6.9	0.2	29	0.12	0.053	14	18	0.39	91
KYS-39857	73.3	1	10.9	3.4	17	0.1	3.2	0.2	37	0.18	0.066	14	23	0.42	154

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-39812	0.037	1	1.06	0.008	0.04	0.2	0.02	1.8	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39813	0.01	1	1.07	0.005	0.04	0.2	0.02	0.9	0.1	0.025	5	0.25	1DX15	VAN08010498
KYS-39814	0.022	2	1.76	0.011	0.07	0.2	0.04	2.7	0.1	0.025	5	0.25	1DX15	VAN08010498
KYS-39815	0.003	0.5	1.04	0.009	0.07	0.05	0.06	0.5	0.05	0.06	3	0.25	1DX15	VAN08010498
KYS-39816	0.002	0.5	1.26	0.006	0.06	0.05	0.04	2	0.05	0.025	3	1.1	1DX15	VAN08010498
KYS-39817	0.0005	0.5	0.97	0.006	0.07	0.05	0.03	1.5	0.05	0.025	2	0.7	1DX15	VAN08010498
KYS-39818	0.004	2	0.59	0.011	0.06	0.05	0.03	1	0.05	0.07	1	0.6	1DX15	VAN08010498
KYS-39819	0.004	0.5	1.74	0.008	0.09	0.05	0.03	2	0.05	0.025	5	0.7	1DX15	VAN08010498
KYS-39820	0.002	1	1.3	0.007	0.11	0.05	0.03	1.5	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39821	0.007	2	0.65	0.006	0.24	0.05	0.02	0.8	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39822	0.002	2	0.66	0.005	0.08	0.05	0.005	0.8	0.05	0.08	2	0.25	1DX15	VAN08010498
KYS-39823	0.003	1	1.15	0.008	0.13	0.05	0.02	1.5	0.05	0.06	3	0.6	1DX15	VAN08010498
KYS-39824	0.002	1	0.91	0.008	0.17	0.05	0.03	1	0.05	0.025	2	0.5	1DX15	VAN08010498
KYS-39825	0.002	0.5	1.33	0.006	0.09	0.05	0.03	1.2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39826	0.002	1	1.01	0.006	0.11	0.05	0.02	1.3	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39827	0.004	0.5	1.54	0.006	0.07	0.05	0.02	1.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39828	0.004	0.5	0.98	0.007	0.06	0.05	0.02	1	0.05	0.025	5	0.6	1DX15	VAN08010498
KYS-39829	0.0005	2	0.58	0.008	0.11	0.1	0.05	1.8	0.05	0.025	1	0.25	1DX15	VAN08010498
KYS-39830	0.001	0.5	1.13	0.009	0.08	0.05	0.1	2	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39831	0.003	2	1.05	0.009	0.13	0.05	0.02	1.3	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39832	0.002	0.5	1.19	0.007	0.13	0.05	0.03	1.1	0.05	0.025	3	0.6	1DX15	VAN08010498
KYS-39833	0.002	2	1.04	0.009	0.11	0.05	0.03	1.2	0.05	0.06	3	1.1	1DX15	VAN08010498
KYS-39834	0.003	2	1.08	0.007	0.1	0.05	0.03	1.2	0.05	0.09	3	0.25	1DX15	VAN08010498
KYS-39835	0.002	1	1.07	0.006	0.1	0.05	0.03	1.2	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39836	0.002	1	1.25	0.007	0.08	0.05	0.06	1.5	0.05	0.06	3	0.25	1DX15	VAN08010498
KYS-39837	0.002	0.5	1.34	0.006	0.09	0.05	0.03	1.3	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39838	0.0005	1	0.87	0.007	0.12	0.05	0.04	1.3	0.05	0.07	2	0.5	1DX15	VAN08010498
KYS-39839	0.002	0.5	1.11	0.006	0.1	0.05	0.04	1.2	0.05	0.05	3	0.25	1DX15	VAN08010498
KYS-39840	0.002	0.5	1.54	0.006	0.08	0.05	0.03	1.4	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39841	0.002	0.5	1.43	0.004	0.08	0.05	0.01	1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39842	0.002	0.5	1.76	0.008	0.07	0.05	0.03	1.2	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39843	0.003	0.5	1.38	0.004	0.05	0.05	0.02	1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39844	0.002	0.5	1.1	0.004	0.05	0.05	0.02	1.2	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39845	0.018	0.5	1.45	0.005	0.03	0.2	0.03	2.2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39846	0.026	1	1.68	0.005	0.03	0.2	0.06	1.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39847	0.013	0.5	1.45	0.003	0.03	0.2	0.04	1.2	0.05	0.025	6	0.25	1DX15	VAN08010498
KYS-39848	0.005	0.5	1.08	0.004	0.04	0.05	0.05	1.9	0.05	0.025	3	0.8	1DX15	VAN08010498
KYS-39849	0.006	0.5	1.66	0.003	0.03	0.05	0.03	3.4	0.05	0.025	4	1.1	1DX15	VAN08010498
KYS-39850	0.005	0.5	1.77	0.003	0.03	0.05	0.04	2.2	0.05	0.025	4	1.4	1DX15	VAN08010498
KYS-39851	0.011	0.5	1.51	0.004	0.04	0.05	0.02	3	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-39852	0.018	0.5	1.42	0.004	0.04	0.2	0.03	1.9	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-39853	0.006	0.5	1.26	0.005	0.04	0.05	0.03	2.1	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39855	0.01	0.5	1.2	0.003	0.04	0.05	0.02	1	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-39856	0.029	1	1.21	0.005	0.03	0.1	0.02	1.9	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39857	0.029	0.5	1.4	0.007	0.04	0.2	0.03	2.3	0.05	0.025	4	0.25	1DX15	VAN08010498

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-39858	490442	7077999	NAD 83-08V	1	17.7	16.5	62	0.05	20.2	9.2	352	3.03
KYS-39859	490474	7077961	NAD 83-08V	2	57.9	21.9	89	0.05	42	18.1	937	3.55
KYS-39860	490506	7077919	NAD 83-08V	1.9	46.7	33.7	89	0.2	35.1	13.5	812	3.84
KYS-39861	490538	7077885	NAD 83-08V	2	54.2	17.9	97	0.1	36	14.1	640	3.54
KYS-39862	490570	7077846	NAD 83-08V	3.8	72.9	31.9	104	0.4	37.2	15.8	1697	4.2
KYS-39863	490601	7077808	NAD 83-08V	2.6	58.1	23.3	82	0.05	32.6	14.3	834	3.61
KYS-39864	490635	7077768	NAD 83-08V	0.7	48.9	29.8	86	0.05	37.2	20.9	681	3.5
KYS-39865	490667	7077730	NAD 83-08V	1	24.7	19.1	48	0.05	20.3	9	254	2.6
KYS-39866	490699	7077692	NAD 83-08V	0.8	29	30.5	61	0.05	31.8	14.5	721	2.84
KYS-39867	490729	7077655	NAD 83-08V	0.5	26.4	24.1	62	0.05	34.6	11.4	373	2.74
KYS-39868	490761	7077616	NAD 83-08V	0.5	24.8	21.9	46	0.05	23.3	11.8	475	2.27
KYS-39869	490792	7077578	NAD 83-08V	0.5	30.2	29.5	44	0.05	19.3	9.4	292	2.4
KYS-39870	490825	7077540	NAD 83-08V	1.1	18.4	22.6	56	0.05	20.7	11.6	349	2.95
KYS-39871	490857	7077500	NAD 83-08V	0.8	20.2	32.2	35	0.2	11.9	4.9	151	2.32
KYS-39872	490887	7077463	NAD 83-08V	0.9	44.4	26.8	67	0.05	14.5	7.5	217	3.87
KYS-39873	490923	7077420	NAD 83-08V	0.6	41.7	26.7	61	0.05	33.7	13.4	470	3.11
KYS-39874	490953	7077385	NAD 83-08V	0.7	42.3	22.9	76	0.05	25.9	12.6	440	3.72
KYS-39875	491811	7078229	NAD 83-08V	1.5	145.6	35	118	2.6	41.6	10	543	4.68
KYS-39876	491779	7078268	NAD 83-08V	1.6	87.1	17.9	126	0.2	63.3	17.7	530	3.29
KYS-39877	491747	7078307	NAD 83-08V	1.4	48.2	18.8	66	0.2	23.5	7.4	472	3.19
KYS-39878	491057	7078515	NAD 83-08V	1.5	47.3	32.1	122	0.2	33.8	15.9	655	3.77
KYS-39879	491088	7078478	NAD 83-08V	0.6	51.6	31.5	89	0.05	40.7	19.8	508	4
KYS-39880	491115	7078446	NAD 83-08V	0.9	41.9	38.7	95	0.05	36.8	21.5	682	3.74
KYS-39881	491148	7078403	NAD 83-08V	0.8	56.1	35.1	121	0.2	52	33.3	1357	5.03
KYS-39882	491186	7078360	NAD 83-08V	0.6	44	20	72	0.05	31.8	16.8	656	3.58
KYS-39883	491220	7078318	NAD 83-08V	0.6	34.4	11.9	114	0.05	51.9	27.6	624	5.8
KYS-39884	491284	7078241	NAD 83-08V	1	30.6	24	60	0.1	20.5	13.2	542	2.79
KYS-39885	491312	7078205	NAD 83-08V	0.6	12.5	7.6	26	0.05	9.6	3.5	159	1.27
KYS-39886	491343	7078163	NAD 83-08V	0.6	22.3	8.8	34	0.05	12.8	5.4	105	1.55
KYS-39887	491377	7078125	NAD 83-08V	1	14.2	14.8	43	0.05	11.7	6.8	236	2.32
KYS-39888	491410	7078087	NAD 83-08V	0.8	30.6	23.6	70	0.05	21.9	13.5	545	3.85
KYS-39889	491443	7078047	NAD 83-08V	0.6	42	27.2	75	0.1	26.6	13.6	508	3.67
KYS-39890	491465	7078013	NAD 83-08V	0.4	48.1	29.8	103	0.2	40.2	19.3	641	4.1
KYS-39891	491504	7077975	NAD 83-08V	0.7	36.7	53.5	127	0.1	34.2	18	597	3.68
KYS-39896	490623	7079185	NAD 83-08V	0.9	59.5	36.5	97	0.05	48.2	34.1	663	5.29
KYS-39897	490542	7079127	NAD 83-08V	0.5	38.4	38.3	100	0.05	42.2	20.8	1555	4.38
KYS-39898	490579	7079094	NAD 83-08V	1.6	57.5	36.5	72	0.2	25.1	12.5	237	6.82
KYS-39899	490611	7079052	NAD 83-08V	0.5	36.3	24.7	68	0.05	32.4	15.8	556	2.79
KYS-39900	490641	7079015	NAD 83-08V	0.5	49.3	27	87	0.1	37.9	17.7	448	3.77
KYS-39901	490718	7079074	NAD 83-08V	1	58.6	32.2	87	0.1	24	12.1	411	4.96
KYS-39902	490687	7079110	NAD 83-08V	0.6	55.3	25.3	95	0.1	27.3	19.4	658	4.82
KYS-39903	490653	7079151	NAD 83-08V	0.7	62	34.5	96	0.1	38.8	27	821	4.73
KYS-39904	490082	7078742	NAD 83-08V	1	18.3	15	60	0.05	19	8.5	272	2.64
KYS-39905	490112	7078702	NAD 83-08V	0.8	16.3	11.2	46	0.05	13.5	5.9	226	2.42
KYS-39906	490144	7078663	NAD 83-08V	1.1	15.6	16.4	50	0.05	13.6	6.2	237	3.25

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-39858	54.3	0.8	4.3	1	13	0.2	2	0.2	40	0.16	0.054	13	27	0.38	114
KYS-39859	18.3	1.6	3.2	10.7	19	0.4	1.7	0.3	30	0.17	0.079	26	23	0.67	198
KYS-39860	14.4	1.9	2.8	8.4	29	0.2	1.4	0.4	24	0.41	0.095	32	21	0.65	128
KYS-39861	5.2	1.7	1.7	9.7	34	0.2	0.9	0.3	23	0.39	0.107	35	21	0.88	140
KYS-39862	5.6	2.8	12	6	49	0.8	1.2	0.3	19	0.51	0.149	39	17	0.63	108
KYS-39863	9.4	1.2	1.6	5.5	9	0.1	0.8	0.3	22	0.11	0.089	29	20	0.85	65
KYS-39864	11	1.2	2	10	8	0.2	0.5	0.3	19	0.06	0.04	20	20	0.6	67
KYS-39865	12.7	0.8	2.1	6.8	8	0.1	0.8	0.3	35	0.06	0.032	18	22	0.39	88
KYS-39866	10.9	1.4	2.6	9.3	8	0.2	1	0.3	26	0.07	0.032	20	20	0.39	99
KYS-39867	10.3	1.2	3.3	8.4	12	0.05	0.9	0.3	22	0.11	0.039	22	18	0.41	87
KYS-39868	30.5	0.9	2.6	7.9	10	0.1	0.9	0.2	21	0.07	0.024	17	14	0.28	84
KYS-39869	15.3	1.1	3.4	10.4	6	0.05	0.7	0.3	17	0.04	0.022	20	13	0.3	68
KYS-39870	14.1	1	2.8	8.1	9	0.05	0.7	0.2	40	0.07	0.027	17	24	0.43	118
KYS-39871	10.9	0.9	1.7	1.3	7	0.05	0.5	0.3	29	0.05	0.047	17	16	0.26	89
KYS-39872	6.4	1.4	3.4	8.1	9	0.05	0.6	0.4	18	0.02	0.025	18	20	0.5	69
KYS-39873	108.1	1.2	11.2	11.9	12	0.05	7.9	0.4	25	0.13	0.032	27	18	0.37	120
KYS-39874	7.4	1.5	2.5	7.8	10	0.05	0.6	0.4	15	0.04	0.034	17	17	0.56	55
KYS-39875	1587.5	1.9	663.8	4.4	39	0.7	68.2	0.5	18	0.02	0.078	29	10	0.09	128
KYS-39876	292.3	1.1	40.6	8	8	0.2	20.2	0.2	22	0.01	0.048	26	14	0.23	75
KYS-39877	21.3	0.6	17.4	3.4	14	0.1	3.9	0.3	42	0.07	0.052	21	26	0.4	92
KYS-39878	59.4	2	8.7	6.1	52	0.5	17.7	0.4	8	0.68	0.058	15	11	0.51	56
KYS-39879	33.9	2.2	7.9	12.1	18	0.1	3.8	0.5	7	0.2	0.044	23	10	0.35	62
KYS-39880	183.2	1.2	30.5	10.6	19	0.2	7.6	0.4	30	0.28	0.078	26	21	0.76	125
KYS-39881	463.1	1.2	39.9	8.4	40	0.4	10.9	0.3	37	0.46	0.154	20	22	1.02	318
KYS-39882	278.8	1.6	55.7	7.5	85	0.1	6.7	0.3	24	1.09	0.065	14	18	1.02	141
KYS-39883	114.1	0.5	9	3.2	79	0.05	2.7	0.2	96	1	0.188	8	39	1.99	519
KYS-39884	127.2	2.5	5.9	6.9	96	0.2	14.2	0.3	15	1.08	0.059	14	16	0.55	211
KYS-39885	10.8	0.6	1.5	3.2	14	0.1	1	0.2	25	0.14	0.02	26	10	0.18	72
KYS-39886	159.9	0.7	1.6	4.7	3	0.05	9.9	0.2	11	0.03	0.034	22	4	0.08	33
KYS-39887	17.6	0.6	1.5	5.1	6	0.05	1	0.3	42	0.05	0.021	18	16	0.25	97
KYS-39888	22.4	1.1	0.25	7.1	9	0.2	1.5	0.4	20	0.06	0.036	22	12	0.29	60
KYS-39889	12	1.2	0.25	10.3	22	0.05	1.9	0.4	20	0.24	0.039	25	17	0.46	125
KYS-39890	301.5	1	31	16.4	15	0.2	32.1	0.3	11	0.15	0.046	36	17	0.7	74
KYS-39891	168	0.8	14.6	14.9	8	0.2	9.9	0.4	21	0.1	0.036	33	23	0.69	84
KYS-39896	4.8	2.5	2.5	5.3	8	0.1	1.7	0.6	9	0.04	0.056	19	10	0.36	45
KYS-39897	15.8	1.4	0.9	16.7	25	0.3	1.4	0.4	8	0.39	0.059	33	12	0.5	52
KYS-39898	47.9	3.3	2.8	15.9	54	0.3	4.3	0.5	11	0.06	0.124	15	11	0.24	49
KYS-39899	19.4	1.1	1.1	13.8	8	0.2	3	0.3	5	0.11	0.044	30	8	0.44	23
KYS-39900	30.4	2.2	1.2	17.3	10	0.2	3.6	0.3	9	0.13	0.048	36	15	0.7	34
KYS-39901	8.3	2	1.7	7.5	10	0.05	2	0.6	12	0.07	0.04	20	18	0.73	29
KYS-39902	8.6	2.2	1.1	9.7	16	0.2	0.9	0.4	10	0.11	0.042	23	16	0.72	28
KYS-39903	13.2	2.6	1.8	11.3	18	0.2	1.4	0.4	10	0.12	0.044	23	17	0.73	35
KYS-39904	17.4	0.8	1.6	4.3	9	0.2	1.9	0.2	43	0.09	0.042	16	24	0.34	83
KYS-39905	20.4	0.6	1.9	2.6	9	0.1	2.1	0.2	40	0.08	0.041	17	17	0.24	70
KYS-39906	22.9	0.6	4.6	3.3	7	0.2	2	0.2	48	0.05	0.046	19	21	0.27	51

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-39858	0.023	1	1.45	0.005	0.03	0.2	0.02	1.5	0.1	0.025	5	0.7	1DX15	VAN08010498
KYS-39859	0.023	6	1.49	0.005	0.06	0.05	0.04	3.4	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39860	0.008	0.5	1.67	0.004	0.04	0.05	0.05	2	0.05	0.025	4	0.8	1DX15	VAN08010498
KYS-39861	0.003	0.5	1.68	0.003	0.04	0.05	0.04	1.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39862	0.004	0.5	1.29	0.003	0.03	0.05	0.07	2.8	0.05	0.025	3	1.5	1DX15	VAN08010498
KYS-39863	0.005	1	1.58	0.003	0.04	0.05	0.02	1.1	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39864	0.012	0.5	1.74	0.005	0.06	0.05	0.02	1.8	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39865	0.021	1	1.43	0.005	0.04	0.1	0.03	2.1	0.1	0.025	4	0.5	1DX15	VAN08010498
KYS-39866	0.028	1	1.38	0.006	0.05	0.1	0.02	2.5	0.05	0.025	3	0.6	1DX15	VAN08010498
KYS-39867	0.02	1	1.2	0.005	0.04	0.1	0.01	1.7	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39868	0.019	0.5	0.91	0.005	0.06	0.1	0.02	1.7	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39869	0.011	1	1.09	0.003	0.07	0.05	0.03	1.5	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39870	0.025	2	1.73	0.005	0.06	0.2	0.02	2.1	0.1	0.025	4	0.25	1DX15	VAN08010498
KYS-39871	0.01	1	1.2	0.004	0.06	0.05	0.03	0.9	0.1	0.025	4	0.25	1DX15	VAN08010498
KYS-39872	0.006	0.5	1.56	0.007	0.05	0.05	0.03	1.5	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-39873	0.018	0.5	1.29	0.006	0.04	0.1	0.03	2.3	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39874	0.005	0.5	1.37	0.006	0.05	0.05	0.02	1.6	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39875	0.003	0.5	0.7	0.005	0.04	0.05	0.1	1.8	0.05	0.025	2	1.8	1DX15	VAN08010498
KYS-39876	0.004	0.5	0.94	0.006	0.03	0.05	0.04	2	0.05	0.025	2	1.1	1DX15	VAN08010498
KYS-39877	0.029	1	1.18	0.005	0.03	0.1	0.04	1.5	0.05	0.025	4	0.8	1DX15	VAN08010498
KYS-39878	0.003	3	0.97	0.005	0.05	0.05	0.05	1.6	0.05	0.05	3	2.4	1DX15	VAN08010498
KYS-39879	0.004	0.5	0.85	0.005	0.06	0.05	0.03	2	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39880	0.024	1	1.51	0.009	0.07	0.05	0.02	3.4	0.05	0.025	5	0.6	1DX15	VAN08010498
KYS-39881	0.01	1	2.02	0.006	0.06	0.05	0.03	6.2	0.05	0.025	8	0.9	1DX15	VAN08010498
KYS-39882	0.012	3	1.37	0.006	0.1	0.05	0.02	3.2	0.05	0.05	5	1	1DX15	VAN08010498
KYS-39883	0.15	0.5	2.54	0.007	0.16	0.05	0.02	9.6	0.05	0.025	16	0.25	1DX15	VAN08010498
KYS-39884	0.003	2	1.24	0.007	0.09	0.05	0.05	1.5	0.05	0.025	4	0.7	1DX15	VAN08010498
KYS-39885	0.008	0.5	0.59	0.005	0.05	0.1	0.005	0.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39886	0.002	0.5	0.66	0.005	0.05	0.05	0.01	0.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39887	0.02	0.5	1.38	0.006	0.05	0.1	0.01	1.7	0.1	0.025	5	0.25	1DX15	VAN08010498
KYS-39888	0.009	1	1.14	0.011	0.1	0.05	0.01	1.3	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39889	0.004	0.5	1.56	0.007	0.06	0.05	0.02	1.7	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39890	0.003	0.5	1.55	0.007	0.08	0.05	0.02	2.3	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39891	0.008	0.5	1.77	0.005	0.07	0.05	0.02	2.1	0.05	0.025	5	0.7	1DX15	VAN08010498
KYS-39896	0.005	0.5	1.22	0.009	0.05	0.05	0.02	1.5	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39897	0.002	0.5	1.07	0.006	0.04	0.05	0.03	1.8	0.05	0.025	3	0.7	1DX15	VAN08010498
KYS-39898	0.003	1	0.8	0.01	0.14	0.05	0.04	2.5	0.1	0.4	2	4.4	1DX15	VAN08010498
KYS-39899	0.001	0.5	0.73	0.004	0.04	0.05	0.03	1.7	0.05	0.025	2	0.7	1DX15	VAN08010498
KYS-39900	0.002	0.5	1.36	0.005	0.07	0.05	0.03	1.9	0.05	0.025	4	0.7	1DX15	VAN08010498
KYS-39901	0.003	0.5	1.58	0.009	0.06	0.05	0.03	1.7	0.05	0.025	5	0.6	1DX15	VAN08010498
KYS-39902	0.002	0.5	1.61	0.007	0.07	0.05	0.02	1.6	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39903	0.003	0.5	1.65	0.01	0.08	0.05	0.03	2.2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39904	0.042	0.5	1.64	0.006	0.04	0.2	0.04	2	0.1	0.025	4	0.6	1DX15	VAN08010498
KYS-39905	0.029	0.5	0.97	0.007	0.03	0.2	0.06	1.5	0.1	0.025	4	0.6	1DX15	VAN08010498
KYS-39906	0.033	0.5	1.16	0.005	0.04	0.3	0.04	1.6	0.05	0.025	6	0.8	1DX15	VAN08010498

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-39907	490177	7078625	NAD 83-08V	0.9	45.7	23.6	87	0.2	31.6	15.6	513	2.86
KYS-39908	490207	7078586	NAD 83-08V	0.3	24.9	24.8	58	0.05	23.4	14.5	328	2.32
KYS-39909	490240	7078548	NAD 83-08V	1.3	32.9	18.1	64	0.05	29.4	11.7	399	2.92
KYS-39910	490272	7078510	NAD 83-08V	0.6	24.6	20.2	67	0.05	24.3	11.5	397	3
KYS-39911	490305	7078472	NAD 83-08V	0.7	34.7	26.2	85	0.05	32.3	15.5	403	3.82
KYS-39912	490337	7078433	NAD 83-08V	0.4	49.5	45.9	77	0.2	43.1	24.3	769	4.47
KYS-39913	490370	7078396	NAD 83-08V	0.8	50.7	30.5	75	0.05	38.2	23	587	3.29
KYS-39914	490402	7078357	NAD 83-08V	0.8	56	27.3	102	0.05	44.9	24.2	657	4.07
KYS-39915	490434	7078318	NAD 83-08V	0.7	32.6	25.1	51	0.05	20.8	12.8	429	2.58
KYS-39916	490465	7078281	NAD 83-08V	0.5	32.8	27	57	0.05	25	12.2	814	2.76
KYS-39917	490498	7078242	NAD 83-08V	0.6	19.7	22	38	0.05	12.9	7.9	295	2.11
KYS-39918	490531	7078204	NAD 83-08V	1	49.9	78.1	173	0.6	41.3	23.2	723	3.74
KYS-39919	490562	7078165	NAD 83-08V	1.1	183	105.7	254	2.6	158.1	90.8	1765	10.19
KYS-39920	490595	7078127	NAD 83-08V	1.2	98.3	43.7	107	0.1	54.7	32.8	1017	4.27
KYS-39921	490627	7078089	NAD 83-08V	1.3	37.2	62.5	71	0.1	30.5	16	2167	3.75
KYS-39922	490659	7078050	NAD 83-08V	0.6	23.9	23.6	49	0.05	16.2	10.5	549	2.96
KYS-39923	490691	7078013	NAD 83-08V	0.7	61.8	46.9	86	0.05	44.6	21.9	869	3.97
KYS-39924	490724	7077974	NAD 83-08V	0.4	41.9	33.1	63	0.05	32	16.1	371	2.54
KYS-39925	490759	7077941	NAD 83-08V	0.5	34.8	24.1	57	0.05	24.5	14.5	455	2.71
KYS-39926	490788	7077901	NAD 83-08V	0.4	56.1	33.8	68	0.05	37.2	19.1	419	3.28
KYS-39927	490823	7077862	NAD 83-08V	0.6	67.8	33.7	80	0.05	52.4	25.4	568	3.75
KYS-39928	490850	7077823	NAD 83-08V	0.4	50.8	55.1	81	0.3	34.8	18.4	566	3.46
KYS-39929	490883	7077784	NAD 83-08V	0.4	41	26.3	54	0.05	22.8	12	341	2.76
KYS-39930	490915	7077748	NAD 83-08V	0.4	36.5	22.5	67	0.05	24.6	11.9	351	3.07
KYS-39931	490946	7077705	NAD 83-08V	0.5	23	21.8	60	0.05	21.1	9.8	241	3.18
KYS-39932	490978	7077668	NAD 83-08V	0.6	14.1	15.7	23	0.05	6.4	2.5	107	1.18
KYS-39933	491009	7077628	NAD 83-08V	0.9	52	39.3	74	0.05	26.4	12.6	325	4.48
KYS-39934	491033	7077602	NAD 83-08V	0.4	49.5	23.1	48	0.1	23.7	16.9	384	2.76
KYS-39936	490272	7078511	NAD 83-08V	0.6	24.3	20	65	0.05	22.5	11.1	371	2.94
KYS-39937	489981	7078398	NAD 83-08V	1	21.5	16	47	0.05	14.4	7	423	2.31
KYS-39938	490012	7078360	NAD 83-08V	0.7	22.4	14.4	62	0.05	23.8	10.3	271	2.21
KYS-39939	490045	7078318	NAD 83-08V	0.6	17.1	11.1	38	0.05	13.6	5.4	171	1.8
KYS-39940	490077	7078281	NAD 83-08V	1.9	34.6	16.1	88	0.05	38.6	16.2	528	3.25
KYS-39941	490108	7078242	NAD 83-08V	1.7	33.9	15.2	87	0.1	47.7	16.2	533	3.49
KYS-39942	490140	7078205	NAD 83-08V	4.9	74.6	28.3	118	0.2	56.8	23.4	874	5.31
KYS-39943	490170	7078167	NAD 83-08V	0.6	26.4	16.1	62	0.05	24.7	11.2	389	2.74
KYS-39944	490205	7078128	NAD 83-08V	0.9	36.3	19.8	51	0.05	20.9	13.3	639	2.91
KYS-39945	490237	7078089	NAD 83-08V	0.7	24.7	18.8	71	0.05	29.6	16.4	272	3.71
KYS-39946	490268	7078049	NAD 83-08V	0.7	34.9	25.2	64	0.05	22.6	11.8	665	3.23
KYS-39947	490298	7078012	NAD 83-08V	0.6	17	17.8	69	0.05	18.4	10.2	470	2.51
KYS-39948	490331	7077975	NAD 83-08V	1	17.8	18.8	57	0.05	17.9	8.4	276	2.67
KYS-39949	490363	7077936	NAD 83-08V	0.8	16.6	12.8	52	0.05	17.4	6.7	296	2.35
KYS-39950	490395	7077898	NAD 83-08V	0.8	32.7	11.5	65	0.05	26.2	10.6	411	2.55
KYS-39951	490425	7077857	NAD 83-08V	0.9	20.5	17.7	55	0.05	19.5	10.8	809	2.69
KYS-39952	490458	7077820	NAD 83-08V	1	21.7	16.4	69	0.05	23.1	11.2	506	2.64

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-39907	196.9	1.3	16	4.1	11	0.2	7.2	0.2	24	0.09	0.079	21	17	0.31	44
KYS-39908	7	0.9	1.2	17.2	64	0.05	2.6	0.3	1	2.21	0.045	26	2	0.27	30
KYS-39909	54	1.1	4.5	4.2	11	0.2	3.2	0.2	24	0.13	0.047	27	17	0.36	117
KYS-39910	29.6	1	2.2	7.9	14	0.05	1.5	0.3	21	0.22	0.051	30	18	0.46	150
KYS-39911	66.4	1	4.4	13.6	7	0.05	2.3	0.3	21	0.06	0.036	37	21	0.62	61
KYS-39912	284.5	1.1	57.4	16.7	36	0.05	15.6	0.6	6	1.03	0.04	27	7	0.3	76
KYS-39913	85.1	1.2	8.7	10	11	0.1	7.8	0.4	32	0.12	0.056	26	20	0.43	77
KYS-39914	407.6	2	39.1	8.8	9	0.05	6.2	0.4	11	0.07	0.046	21	18	0.59	60
KYS-39915	280.2	1.1	39.9	8.3	8	0.05	8.8	0.3	5	0.03	0.029	21	6	0.18	48
KYS-39916	190.8	1.2	24.5	14.1	12	0.1	7.4	0.2	10	0.14	0.033	31	9	0.26	66
KYS-39917	131.6	0.9	11.8	8.7	11	0.05	7	0.2	8	0.13	0.026	25	6	0.15	107
KYS-39918	963.6	1.1	214.2	14.6	13	0.4	56.3	0.5	7	0.15	0.06	33	7	0.09	88
KYS-39919	10001	8.7	1026.6	32.1	127	0.4	93.7	1.7	7	0.46	0.044	18	10	0.39	72
KYS-39920	29.4	2.6	3	16.8	21	0.1	1.7	0.6	11	0.29	0.07	31	17	0.66	55
KYS-39921	34.9	2	1.8	5.1	31	0.2	1.3	0.6	5	0.7	0.068	16	8	0.26	68
KYS-39922	70.2	1.2	0.25	7.9	6	0.05	2	0.3	9	0.04	0.032	20	10	0.25	71
KYS-39923	12.8	2.1	1.7	17.3	26	0.2	0.4	0.5	7	0.32	0.055	34	11	0.46	37
KYS-39924	5.2	1.2	0.7	9.8	40	0.05	0.4	0.4	4	0.57	0.044	20	9	0.38	46
KYS-39925	10.9	1.3	1	10.6	20	0.05	1.2	0.3	6	0.32	0.045	19	9	0.34	57
KYS-39926	10.7	1.7	0.8	17.7	29	0.05	0.9	0.5	6	0.51	0.046	28	12	0.51	66
KYS-39927	14.1	2.5	2	13.7	76	0.05	0.9	0.6	5	1.65	0.06	28	11	0.48	41
KYS-39928	1847.4	2.7	291.6	14.4	34	0.2	17.7	0.5	5	0.41	0.04	20	8	0.29	85
KYS-39929	8.2	1.8	1	10.4	30	0.05	0.6	0.3	5	0.46	0.048	17	8	0.38	65
KYS-39930	9.7	1.6	1.9	12.7	24	0.05	0.4	0.4	7	0.33	0.049	19	13	0.51	65
KYS-39931	9	1.1	0.25	11.4	5	0.05	0.2	0.3	11	0.04	0.031	23	16	0.55	72
KYS-39932	4.2	0.6	0.25	1.8	4	0.05	0.2	0.2	13	0.02	0.04	13	8	0.16	42
KYS-39933	15.1	1.6	1.1	9.9	7	0.05	0.7	0.6	16	0.02	0.025	17	20	0.66	61
KYS-39934	14.4	1.7	1.2	3.9	8	0.05	0.7	0.8	7	0.17	0.03	8	9	0.28	37
KYS-39936	25	1.1	2.5	8.1	12	0.05	1.2	0.3	17	0.21	0.045	22	16	0.42	125
KYS-39937	31	0.7	0.8	0.4	7	0.2	1.7	0.3	35	0.05	0.071	11	19	0.26	81
KYS-39938	19.1	0.8	5.1	4.9	11	0.3	1.5	0.2	32	0.13	0.056	13	22	0.31	72
KYS-39939	14.6	0.6	1.6	2.5	7	0.05	2.5	0.2	24	0.05	0.036	16	12	0.22	39
KYS-39940	43.7	1.1	3.4	6.4	9	0.3	3.5	0.2	33	0.08	0.043	17	43	0.74	89
KYS-39941	45	1.3	3.1	7.2	17	0.3	3	0.2	17	0.22	0.061	22	36	0.78	52
KYS-39942	78.1	3.7	6.3	9.1	21	0.5	8.9	0.3	22	0.24	0.159	29	36	0.78	92
KYS-39943	56.5	1	9	7.4	5	0.05	2.3	0.2	16	0.04	0.033	22	23	0.45	70
KYS-39944	18.8	0.9	2.6	8.5	5	0.05	1.5	0.3	15	0.04	0.036	27	12	0.33	105
KYS-39945	6.7	0.7	0.6	12	9	0.05	0.5	0.2	18	0.04	0.03	28	21	0.64	61
KYS-39946	6.8	1.3	0.25	10.5	13	0.05	1.1	0.4	10	0.14	0.057	27	12	0.35	115
KYS-39947	122.5	1.1	11.1	6	9	0.2	12.1	0.2	23	0.09	0.059	21	16	0.38	100
KYS-39948	52.9	0.9	7.8	3.7	8	0.2	6.7	0.2	38	0.07	0.053	14	26	0.37	122
KYS-39949	53.7	0.7	2.6	1.9	11	0.1	2.4	0.2	34	0.12	0.058	14	19	0.28	53
KYS-39950	23.7	1	2.7	5.3	13	0.3	1.5	0.2	36	0.15	0.062	20	22	0.39	120
KYS-39951	16.1	0.7	1	4.1	11	0.2	1.1	0.2	37	0.12	0.068	15	23	0.35	62
KYS-39952	15.6	0.8	3.1	4.9	11	0.3	1.1	0.2	36	0.11	0.065	14	23	0.39	90

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-39907	0.015	0.5	1.15	0.005	0.05	0.1	0.04	1.6	0.05	0.025	3	1	1DX15	VAN08010498
KYS-39908	0.002	0.5	0.3	0.006	0.05	0.05	0.03	1.3	0.05	0.025	0.5	0.6	1DX15	VAN08010498
KYS-39909	0.01	0.5	1.19	0.007	0.05	0.1	0.03	2	0.05	0.025	3	0.8	1DX15	VAN08010498
KYS-39910	0.008	0.5	1.39	0.01	0.05	0.05	0.02	2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39911	0.008	0.5	1.65	0.009	0.05	0.05	0.02	1.6	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39912	0.003	1	0.59	0.005	0.07	0.05	0.03	2.8	0.05	0.025	2	0.7	1DX15	VAN08010498
KYS-39913	0.026	1	1.35	0.009	0.05	0.1	0.03	2.1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39914	0.003	0.5	1.46	0.007	0.05	0.05	0.02	1.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39915	0.002	0.5	0.59	0.004	0.05	0.05	0.005	1	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39916	0.009	0.5	0.6	0.005	0.1	0.05	0.02	2	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39917	0.003	0.5	0.59	0.005	0.11	0.05	0.01	1.2	0.05	0.025	2	0.6	1DX15	VAN08010498
KYS-39918	0.003	0.5	0.45	0.006	0.06	0.05	0.06	2.4	0.05	0.025	1	0.7	1DX15	VAN08010498
KYS-39919	0.001	0.5	0.91	0.01	0.08	0.05	0.05	3.6	0.05	0.21	2	0.8	1DX15	VAN08010498
KYS-39920	0.002	0.5	1.43	0.004	0.06	0.05	0.04	1.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39921	0.003	0.5	0.75	0.005	0.03	0.05	0.04	2.1	0.05	0.07	2	0.6	1DX15	VAN08010498
KYS-39922	0.003	0.5	0.85	0.003	0.04	0.05	0.01	1	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39923	0.003	1	1.07	0.004	0.05	0.05	0.02	1.7	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39924	0.003	1	0.76	0.004	0.1	0.05	0.03	1.1	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39925	0.003	0.5	0.76	0.004	0.08	0.05	0.02	1.2	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39926	0.002	1	1.09	0.005	0.07	0.05	0.03	1.5	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39927	0.002	1	0.92	0.006	0.05	0.05	0.04	1.8	0.05	0.06	2	0.25	1DX15	VAN08010498
KYS-39928	0.002	2	0.73	0.005	0.09	0.05	0.04	1.4	0.05	0.025	2	0.6	1DX15	VAN08010498
KYS-39929	0.003	1	0.79	0.004	0.08	0.05	0.03	1.2	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39930	0.003	1	1.09	0.004	0.08	0.05	0.02	1.4	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39931	0.003	0.5	1.47	0.004	0.07	0.05	0.005	1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39932	0.003	0.5	0.8	0.004	0.03	0.05	0.01	0.5	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39933	0.004	0.5	1.81	0.006	0.06	0.05	0.02	1.8	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39934	0.001	0.5	0.78	0.004	0.03	0.05	0.02	1.2	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-39936	0.006	0.5	1.25	0.004	0.03	0.05	0.03	1.6	0.05	0.025	3	0.6	1DX15	VAN08010498
KYS-39937	0.016	0.5	1.15	0.006	0.04	0.1	0.03	0.7	0.05	0.06	4	0.25	1DX15	VAN08010498
KYS-39938	0.035	1	1.31	0.007	0.03	0.2	0.03	2.3	0.05	0.025	3	0.5	1DX15	VAN08010498
KYS-39939	0.015	0.5	0.75	0.003	0.02	0.1	0.02	0.8	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39940	0.016	0.5	1.78	0.004	0.04	0.1	0.03	2.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39941	0.005	0.5	1.63	0.004	0.04	0.05	0.02	2	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-39942	0.003	0.5	1.39	0.004	0.04	0.05	0.04	3	0.05	0.025	3	0.9	1DX15	VAN08010498
KYS-39943	0.007	0.5	1.18	0.003	0.03	0.05	0.01	1.5	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39944	0.006	0.5	1.08	0.003	0.03	0.05	0.02	1.6	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39945	0.008	0.5	1.84	0.004	0.06	0.05	0.01	1.6	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39946	0.003	0.5	1.13	0.004	0.04	0.05	0.02	1.6	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39947	0.011	0.5	1.23	0.005	0.04	0.1	0.02	1.8	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39948	0.027	0.5	1.48	0.005	0.04	0.2	0.04	2.4	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39949	0.027	0.5	0.84	0.005	0.03	0.2	0.01	1.1	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39950	0.04	2	1.25	0.006	0.04	0.2	0.03	2.9	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39951	0.041	0.5	1.17	0.006	0.03	0.2	0.02	1.8	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39952	0.034	0.5	1.41	0.006	0.04	0.2	0.02	2.2	0.05	0.025	4	0.25	1DX15	VAN08010498

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-39953	490491	7077782	NAD 83-08V	0.8	34.1	18.1	74	0.05	28.3	11.7	552	2.6
KYS-39954	490524	7077741	NAD 83-08V	0.9	30.5	18.8	64	0.05	25.4	11.7	410	2.82
KYS-39955	490555	7077706	NAD 83-08V	0.8	35.8	17.5	65	0.05	29.3	11.7	419	2.74
KYS-39956	490186	7078306	NAD 83-08V	3.7	73.7	15	102	0.1	44.4	21.3	1084	4.67
KYS-39957	490586	7077669	NAD 83-08V	0.7	20.9	21.9	49	0.05	16.9	6.7	218	2.75
KYS-39958	490619	7077629	NAD 83-08V	2.1	73.6	44.4	94	0.2	50.3	26	573	4.29
KYS-39959	490651	7077591	NAD 83-08V	0.8	29.9	21.5	66	0.05	25.7	13.9	292	3.26
KYS-39960	490680	7077554	NAD 83-08V	0.9	32.8	25.3	68	0.05	29.4	14.7	606	3.06
KYS-39961	490714	7077513	NAD 83-08V	0.8	35.2	28.4	63	0.05	28.5	13.6	496	2.91
KYS-39962	490746	7077474	NAD 83-08V	0.6	20.9	17.8	49	0.05	20.7	8.9	339	2.29
KYS-39963	490778	7077437	NAD 83-08V	0.6	26.8	22.5	52	0.1	21.8	8.9	316	2.55
KYS-39964	490811	7077400	NAD 83-08V	0.6	17.5	16.5	43	0.05	15	6.9	234	2.12
KYS-39965	490811	7077400	NAD 83-08V	0.6	19.2	17.8	47	0.05	16.5	7.9	260	2.24
KYS-39966	490843	7077360	NAD 83-08V	0.7	23.8	18.8	52	0.05	17.8	7.7	252	2.51
KYS-39967	490872	7077323	NAD 83-08V	0.7	29.3	20.1	58	0.05	21.9	10.7	336	2.73
KYS-39968	491580	7078042	NAD 83-08V	1.5	55.3	23.5	81	0.05	42.4	19.2	660	3.8
KYS-39969	491551	7078080	NAD 83-08V	0.6	53.2	21.6	79	0.05	36.6	16.8	400	3.28
KYS-39970	489530	7078153	NAD 83-08V	1.1	35.8	18.8	73	0.2	21.8	9.8	507	2.4
KYS-39971	489565	7078118	NAD 83-08V	1.4	21.9	22	58	0.05	18.7	8.5	408	3.46
KYS-39972	489596	7078080	NAD 83-08V	1	41.2	24.9	80	0.05	34.2	19.1	481	3.79
KYS-39973	489629	7078042	NAD 83-08V	1.2	35.4	23.9	90	0.1	28.1	13.4	1126	3.08
KYS-39974	489660	7078002	NAD 83-08V	1.5	37	18.1	70	0.2	25.3	11.9	494	3.33
KYS-39975	489694	7077963	NAD 83-08V	0.6	14.9	12.7	82	0.1	19.8	8.7	330	2.11
KYS-39976	489727	7077924	NAD 83-08V	0.6	25.5	14.2	79	0.1	27.1	12.3	470	2.52
KYS-39977	489756	7077887	NAD 83-08V	1.7	10.1	14.9	42	0.05	8.6	3.8	189	2.81
KYS-39978	489789	7077849	NAD 83-08V	1.1	17.6	15	52	0.1	17.2	7.4	211	2.83
KYS-39979	489820	7077810	NAD 83-08V	0.8	29.2	11.7	59	0.05	24	9.1	279	2.37
KYS-39980	489853	7077771	NAD 83-08V	0.9	22.9	14.4	74	0.05	24.4	11.2	399	2.53
KYS-39981	489886	7077734	NAD 83-08V	1.7	29.1	13.8	70	0.1	27.6	11.7	410	2.92
KYS-39982	489916	7077694	NAD 83-08V	1.3	34.1	14.8	72	0.2	29.5	13.1	502	2.81
KYS-39983	489950	7077655	NAD 83-08V	0.8	26.8	20.9	68	0.1	21.8	11.6	531	2.72
KYS-39984	489981	7077619	NAD 83-08V	1.3	50.4	28.2	107	0.4	34.8	16.7	669	3.59
KYS-39985	490013	7077580	NAD 83-08V	0.5	29.4	35.8	50	0.05	24.7	14.8	974	3.19
KYS-39986	490046	7077540	NAD 83-08V	0.9	63.4	30.6	86	0.2	37.6	17.9	821	3.53
KYS-39987	490082	7077502	NAD 83-08V	1.1	17.8	12.6	43	0.1	15.8	6.5	282	2.7
KYS-39988	490108	7077462	NAD 83-08V	0.8	24.6	9.4	56	0.05	20.7	9.1	301	2.37
KYS-39989	490141	7077424	NAD 83-08V	0.7	15	11.1	41	0.05	12.9	4.6	139	1.92
KYS-39990	490173	7077387	NAD 83-08V	0.6	14.3	9.7	39	0.05	17.1	5.6	142	2.12
KYS-39991	490203	7077349	NAD 83-08V	0.8	30.3	13.4	63	0.05	24.9	13.1	407	2.57
KYS-39992	490236	7077309	NAD 83-08V	0.8	25.1	13.9	56	0.05	21.1	9.4	419	2.31
KYS-39993	490268	7077273	NAD 83-08V	0.7	28.3	12.4	63	0.05	33.5	13	395	3.14
KYS-39994	490299	7077233	NAD 83-08V	1.2	35.3	15.4	74	0.1	31.5	13.5	480	2.82
KYS-39995	490329	7077193	NAD 83-08V	0.9	23.6	16.2	50	0.05	19.7	8.1	235	2.28
KYS-39996	490358	7077144	NAD 83-08V	0.9	18.5	17.1	47	0.05	17.8	7.3	204	2.39
KYS-39997	490395	7077118	NAD 83-08V	0.5	21.5	17	49	0.05	18.4	8.9	244	2.3

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-39953	16.7	1.2	4.3	6.6	10	0.3	1.3	0.2	34	0.09	0.051	18	22	0.44	128
KYS-39954	12.6	0.7	0.8	6.3	11	0.05	0.9	0.2	27	0.12	0.041	21	21	0.49	88
KYS-39955	14.2	1.2	4.5	6.5	25	0.1	1	0.3	30	0.24	0.04	19	21	0.49	141
KYS-39956	18.2	1.5	4.1	7.6	16	0.3	4.7	0.2	23	0.29	0.19	28	26	1.06	55
KYS-39957	6.5	0.9	1.1	3	16	0.05	0.5	0.3	23	0.19	0.044	19	18	0.4	99
KYS-39958	24.8	1.3	2.6	17	7	0.3	1.8	0.8	25	0.04	0.04	32	26	0.56	133
KYS-39959	18.7	0.7	1	11.3	8	0.05	0.9	0.3	31	0.06	0.028	23	25	0.52	86
KYS-39960	12.6	1	1.9	10.3	9	0.1	1.3	0.3	27	0.08	0.048	24	21	0.49	96
KYS-39961	10.5	1.1	1.5	8.6	11	0.1	1	0.5	29	0.11	0.043	26	22	0.51	101
KYS-39962	12.2	1.2	2.2	6.5	20	0.05	0.8	0.3	30	0.21	0.032	23	20	0.4	151
KYS-39963	9	1.2	2	4.2	18	0.05	0.7	0.3	28	0.21	0.038	24	20	0.4	157
KYS-39964	13.6	1	4.6	3.8	11	0.1	0.7	0.2	27	0.11	0.031	23	17	0.34	126
KYS-39965	18.6	1.1	1.5	4.6	12	0.05	1	0.2	28	0.12	0.032	22	18	0.36	131
KYS-39966	139.3	1.1	9.5	3.9	11	0.1	3.5	0.3	29	0.1	0.029	22	19	0.38	124
KYS-39967	20.8	1	1.8	7.3	14	0.1	1.5	0.3	28	0.14	0.037	21	20	0.43	105
KYS-39968	119.4	1.6	14.3	11.7	14	0.2	4.6	0.3	29	0.17	0.067	34	27	0.71	125
KYS-39969	10.4	1.2	0.7	18.9	14	0.05	1	0.3	13	0.21	0.051	42	19	0.79	75
KYS-39970	15.6	5	2.3	4.4	62	0.2	4.8	0.3	19	0.74	0.084	22	17	0.44	134
KYS-39971	12	0.7	2.6	9.2	7	0.2	1.2	0.3	32	0.06	0.042	27	21	0.39	57
KYS-39972	9.9	1.1	1.1	16.7	7	0.1	1.1	0.5	21	0.04	0.029	40	23	0.64	77
KYS-39973	9.8	1.8	1.5	7.4	46	0.3	1.1	0.4	25	0.55	0.078	33	21	0.55	158
KYS-39974	16.2	1	2.4	5	21	0.2	1.5	0.3	37	0.2	0.061	27	24	0.49	130
KYS-39975	39.3	3.7	3.6	3.2	34	0.3	8.5	0.2	24	0.35	0.064	15	21	0.42	74
KYS-39976	58.5	3.8	5	5.8	33	0.3	7.8	0.2	18	0.39	0.057	22	22	0.47	52
KYS-39977	32.9	0.5	2.5	3.4	10	0.2	1.4	0.3	71	0.07	0.041	14	19	0.19	67
KYS-39978	42.9	0.8	6.5	5.3	8	0.2	2.7	0.2	40	0.06	0.039	16	24	0.3	64
KYS-39979	16.8	1	6.8	6.4	9	0.2	1.8	0.2	35	0.07	0.03	19	25	0.41	111
KYS-39980	32.7	0.9	5.3	4.4	21	0.3	2.9	0.2	36	0.21	0.058	18	24	0.42	140
KYS-39981	43.4	1.1	3.8	5.9	23	0.2	3.3	0.2	26	0.3	0.11	26	24	0.73	98
KYS-39982	594.1	1.1	101.2	6.5	33	0.3	25.3	0.2	20	0.4	0.09	24	21	0.54	109
KYS-39983	351.9	1.3	37.4	8.6	40	0.2	42.1	0.3	15	0.43	0.051	27	15	0.34	96
KYS-39984	1728.6	1.6	397.3	8.8	57	0.3	259.9	0.3	11	0.69	0.094	26	13	0.33	85
KYS-39985	32.2	1.7	2.3	8.4	35	0.05	20.7	0.4	9	0.51	0.037	27	6	0.15	102
KYS-39986	230.6	5.6	6.9	5.9	66	0.2	10.9	0.4	15	0.84	0.071	15	21	0.68	38
KYS-39987	112.6	0.6	11.3	5.2	9	0.1	6.1	0.2	38	0.05	0.034	22	21	0.31	96
KYS-39988	20.3	0.9	3.8	7.5	10	0.2	1.5	0.2	34	0.09	0.036	24	23	0.37	136
KYS-39989	33.8	0.7	8.4	0.8	8	0.1	1.2	0.2	36	0.07	0.044	16	20	0.3	86
KYS-39990	24.9	0.5	4.3	6.9	6	0.05	0.8	0.2	32	0.06	0.028	20	22	0.33	71
KYS-39991	29.5	0.9	6.5	7.9	10	0.1	1.2	0.2	31	0.07	0.029	24	22	0.43	127
KYS-39992	29.5	0.9	3.2	5.9	10	0.1	1.3	0.2	35	0.08	0.033	21	22	0.37	133
KYS-39993	25.9	0.9	2.6	7.2	6	0.05	1.1	0.2	28	0.04	0.022	17	29	0.55	78
KYS-39994	33.9	1.1	2.8	5.7	31	0.2	1.8	0.2	23	0.33	0.068	20	24	0.58	103
KYS-39995	10.4	0.9	1.7	5.8	15	0.05	0.9	0.2	35	0.12	0.025	19	21	0.42	139
KYS-39996	9	0.8	0.9	8.4	10	0.05	0.7	0.2	35	0.1	0.018	22	21	0.4	118
KYS-39997	7.6	1.2	2.1	9.3	13	0.05	0.7	0.3	29	0.15	0.022	24	19	0.42	150

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-39953	0.034	0.5	1.55	0.006	0.04	0.2	0.02	2.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39954	0.021	0.5	1.42	0.005	0.04	0.1	0.01	1.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39955	0.02	0.5	1.42	0.007	0.04	0.1	0.02	2.3	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39956	0.007	0.5	1.84	0.004	0.03	0.05	0.04	2.3	0.05	0.025	4	1.7	1DX15	VAN08010498
KYS-39957	0.005	0.5	1.42	0.006	0.04	0.05	0.02	1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39958	0.004	0.5	2.1	0.004	0.05	0.05	0.03	2.2	0.05	0.025	5	1	1DX15	VAN08010498
KYS-39959	0.019	1	1.69	0.006	0.06	0.1	0.02	2	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39960	0.024	0.5	1.34	0.006	0.04	0.1	0.02	2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39961	0.021	0.5	1.51	0.006	0.05	0.2	0.02	1.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39962	0.017	0.5	1.31	0.007	0.05	0.1	0.03	2.3	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39963	0.011	0.5	1.34	0.007	0.05	0.1	0.02	1.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39964	0.011	0.5	1.23	0.006	0.04	0.1	0.02	1.6	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39965	0.009	0.5	1.19	0.006	0.05	0.1	0.02	1.7	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39966	0.01	0.5	1.27	0.006	0.05	0.2	0.02	1.7	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39967	0.022	0.5	1.18	0.007	0.04	0.1	0.02	1.9	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39968	0.01	0.5	1.77	0.005	0.05	0.05	0.02	2.6	0.05	0.025	4	0.9	1DX15	VAN08010498
KYS-39969	0.007	0.5	1.82	0.005	0.09	0.05	0.02	1.5	0.05	0.025	5	0.5	1DX15	VAN08010498
KYS-39970	0.004	0.5	1.35	0.008	0.04	0.05	0.05	1.3	0.05	0.06	4	1.1	1DX15	VAN08010498
KYS-39971	0.009	0.5	1.42	0.005	0.04	0.05	0.02	1.4	0.05	0.025	5	0.6	1DX15	VAN08010498
KYS-39972	0.003	0.5	1.94	0.006	0.05	0.05	0.02	1.7	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39973	0.006	0.5	1.69	0.007	0.05	0.05	0.04	1.9	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39974	0.023	0.5	1.33	0.006	0.05	0.05	0.03	1.8	0.05	0.025	4	0.8	1DX15	VAN08010498
KYS-39975	0.008	0.5	1.24	0.007	0.05	0.05	0.03	2	0.05	0.025	3	0.6	1DX15	VAN08010498
KYS-39976	0.008	0.5	1.2	0.006	0.03	0.05	0.03	1.7	0.05	0.025	3	0.6	1DX15	VAN08010498
KYS-39977	0.031	0.5	0.99	0.005	0.04	0.2	0.02	1.4	0.05	0.025	7	0.25	1DX15	VAN08010498
KYS-39978	0.019	0.5	1.49	0.005	0.03	0.2	0.03	2.2	0.05	0.025	4	0.8	1DX15	VAN08010498
KYS-39979	0.03	0.5	1.3	0.006	0.03	0.2	0.02	2.4	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39980	0.018	0.5	1.23	0.007	0.05	0.1	0.02	2.4	0.05	0.025	4	0.5	1DX15	VAN08010498
KYS-39981	0.004	0.5	1.4	0.005	0.05	0.05	0.02	1.7	0.05	0.025	4	0.7	1DX15	VAN08010498
KYS-39982	0.003	0.5	1.04	0.007	0.06	0.05	0.03	1.9	0.05	0.025	3	0.6	1DX15	VAN08010498
KYS-39983	0.002	0.5	0.87	0.005	0.07	0.05	0.03	1.6	0.05	0.025	2	0.5	1DX15	VAN08010498
KYS-39984	0.002	0.5	0.83	0.006	0.05	0.05	0.06	2.1	0.05	0.025	2	0.9	1DX15	VAN08010498
KYS-39985	0.0005	0.5	0.87	0.006	0.06	0.05	0.02	2.3	0.1	0.025	2	0.25	1DX15	VAN08010498
KYS-39986	0.002	0.5	1.48	0.01	0.04	0.05	0.05	1.8	0.05	0.07	4	1.6	1DX15	VAN08010498
KYS-39987	0.014	0.5	1.12	0.004	0.04	0.2	0.02	1.6	0.05	0.025	5	0.25	1DX15	VAN08010498
KYS-39988	0.039	0.5	1.12	0.007	0.04	0.1	0.03	3.1	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39989	0.008	0.5	1.14	0.006	0.04	0.1	0.04	1.1	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39990	0.016	0.5	1.31	0.004	0.04	0.05	0.02	1.6	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39991	0.026	0.5	1.33	0.006	0.05	0.1	0.02	2.6	0.05	0.025	4	0.6	1DX15	VAN08010498
KYS-39992	0.023	0.5	1.28	0.007	0.05	0.1	0.03	2.4	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39993	0.019	0.5	1.59	0.01	0.04	0.1	0.03	2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39994	0.015	1	1.21	0.006	0.05	0.1	0.03	1.8	0.05	0.025	3	0.5	1DX15	VAN08010498
KYS-39995	0.021	0.5	1.46	0.007	0.04	0.2	0.03	2.2	0.05	0.025	4	0.25	1DX15	VAN08010498
KYS-39996	0.018	0.5	1.55	0.006	0.06	0.1	0.02	2.2	0.1	0.025	4	0.25	1DX15	VAN08010498
KYS-39997	0.025	0.5	1.38	0.006	0.06	0.1	0.02	2.1	0.05	0.025	4	0.25	1DX15	VAN08010498

Sample	UTM Easting	UTM Northing	UTM Zone	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe
KYS-39998	490427	7077077	NAD 83-08V	0.6	24.3	24	55	0.05	21.5	9.5	480	2.19
KYS-39999	490460	7077040	NAD 83-08V	0.4	23	19.8	53	0.1	21.1	8.8	401	2.38
KYS-40000	490491	7077002	NAD 83-08V	0.4	25	22.4	54	0.05	24.8	11.7	255	2.45

Sample	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
KYS-39998	12.1	1.2	3.3	7.7	30	0.2	2.7	0.2	23	0.45	0.039	21	16	0.4	156
KYS-39999	38.7	1	6.4	6.8	37	0.2	3.7	0.3	19	0.89	0.052	18	13	0.41	134
KYS-40000	13.4	0.8	2.3	10.3	31	0.05	1.4	0.3	12	0.73	0.038	22	10	0.37	85

Sample	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
KYS-39998	0.011	0.5	1.11	0.007	0.06	0.1	0.03	1.9	0.05	0.025	3	0.25	1DX15	VAN08010498
KYS-39999	0.017	1	0.79	0.009	0.05	0.1	0.03	1.8	0.05	0.025	2	0.25	1DX15	VAN08010498
KYS-40000	0.009	0.5	0.74	0.006	0.06	0.05	0.03	1.8	0.05	0.025	2	0.8	1DX15	VAN08010498