

GEOCHEMICAL / GEOLOGICAL REPORT

WHITE CLAIMS

1 - 12 YC23532 - YC23543

13 - 28 YC27120 - YC27135

29 - 46 YC27168 - YC27185

47 - 106 YC25657 - YC25716

107 - 118 YC60626 - YC60637

119 - 199 YC60719 - YC60799

NTS # 115 O \ 3 \ 4

LAT: 63° 10' N

LONG: 139° 32' W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED JUNE 15 - SEPTEMBER 15, 2007

DATE OF REPORT SEPTEMBER 29, 2008

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SUMMARY

The White Property was option to new Junior Mining Company Called Underworld resources Ltd in early May of 2007. Underworld 2007 field season compromised of soil sampling (608), geological work, trenching and an IP survey. The soil data confirmed the previous soil work and expanded the gold, arsenic and antimony anomaly. The geology work and rock assays indicated values of 1.8 grams over 40 meters. The 2007 field season results were encouraging enough for Underworld to proposed a \$650,000.00 phase one drilling budget with a phase two of 1.65 million dollar budget if results are encouraging.

1.0 INTRODUCTION

The White claims (to many to spell out) are being renewed for 3.75 and 4.75 years so that the majority of the claim block will now come due on December 3.

2.0 LOCATIONS AND ACCESS

The White claims are located on NTS 115 O / 3 and O / 4 in the Dawson Mining District. The Property lies 95 kilometer south of Dawson City, Yukon. The claim block covers the area lying in between Frisco and Donahue Creek. Access is via helicopter from Dawson City, Yukon.

3.0 PROPERTY DESCRIPTION

The Property consists of 199 full Quartz mining claims, which are registered in the Dawson Mining District. The Property covers 6865 hectares or 9950 acres.

4.0 PHYSIOGRAPHY

The property lies between the elevations of 1600 feet and 4000 feet. The entire property is covered with boreal forest vegetation such as white spruce and poplar on well-drained soil and black spruce on poorly drained frozen north facing slope.

5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 REGIONAL GEOLOGY

The Yukon-Tanana terrane in the Stewart River area consists of twice-transposed, amphibolite-facies gneiss and schist of mostly of (?) Paleozoic age. Quartz-rich metaclastic rocks (quartzite, quartz-mica schist, psammite, conglomerate) appear to have deposited during the mid-Paleozoic, rather than the Proterozoic as previously suspected. Broadly contemporaneous amphibolite of intermediate to mafic composition interdigitates with , and lies structurally (and possibly stratigraphically) above, the metaclastic rocks. Extensive orthogneiss (including augen granite) intrudes both. The orthogneiss and amphibolite formed the subvolcanic root and volcanic cover, respectively, of a Devonian-Mississippian island arc. These rocks served in turn as basement to a Permian magmatic arc, manifested as the Klondike schist and related plutons. A co-magmatic Permian orogeny resulted in extensive transposition and metamorphism of the mid- and late Paleozoic rocks. The Lucky Joe Cu-Au occurrence, of recent interest in the area, occurs generally within the complex, possibly structurally modified interface between metaclastic and amphibolite successions. (geology excerpt from Ryan @ Gordey 2003)

5.2 PROPERTY GEOLOGY

The White Property geology is best described in Underworld section of this report.

6.0 WORK PROGRAM / METHODS

The White Property seen 30 man days of soil work with a contract crew of Ryanwood Exploration. The Crew consists of Isaac Fage, Joe McCann, Andy Crowther, Mathew McHugh, Jason Loxston and Adam Fage. In total there was 608 soil sample collected.

6.1 SOIL WORK

The soil work consists of soil sampling with soil augers at an average depth of 60 centimeter. Soil sample were placed in Kraft soil bags with sample numbers marked on the bags. A sample description of the color, depth, slope, and horizon and UTM location was noted in field notes. A Garmin 76 GPS was used to get the exact UTM location. All GPS soil sample location were electronically downloaded every evening back in town. Soil sample were taken at 50 and 100 meters intervals on soil traverse. All assays were processed at the Acme Lab in Vancouver with Group 1DX: ICP - MS on 15 grams.

7.0 INTERPRETATION

7.1 SOIL WORK

The soil work indicated that the gold, arsenic, antimony anomaly is continuing off the 2005 grid. A more detail description is described in Underworld White Report (page 31).

8.0 RECOMMENDATION

I would recommend expanding the soil grid in a north, south and easterly direction. Underworld has proposed a \$650,000 drilling budget with a phase two budget if results are positive from phase one drilling.

9.0 REFERENCES CITED

Ryan, J.J., Gordey, S.P., Glombick, P., Piercey, S.J., and Villeneuve, M.E., 2003: Update on Bedrock geological mapping of the Yukon-Tanana terrane, southern Stewart River map are, Yukon Territory. Current Research 2003.

Ryan, J.J. and Gordey, S.P. 2001. GSC Open File 3690 Geology of Thistle Creek Area, Yukon Territory.

Flemming, Adrian. February 2008, Technical Report on the White & Black Fox Gold Properties

10.0 COST

Soil Survey

Assay Cost 608 sample @ \$20.00 per sample	\$12,160.00
Wage 34 man day @ \$330.00 per day (contract wages)	\$11,220.00
Helicopter cost 6.8 hours at \$1250.00	\$ 8,500.00
Camp Supplies - Food plus radios, computer 30 days @ \$60.00	\$ 1,800.00

Geology Work

Wage 20 man day @ \$600.00 per day	\$12,000.00
Helicopter cost 3.4 hours at \$1250.00	\$ 4,250.00
Camp Supplies - Food 20 days @ \$40.00 per day	\$ 800.00

Total	\$50,730.00

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 8 years as a local prospector for myself.

I have overseen the White soil Survey.

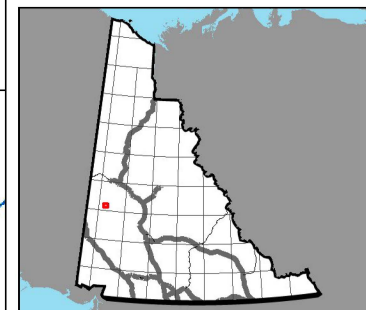
I own 100 % of the White claims and have now option the claims to Underworld Resources Inc.

Dated this 29 of September 2008 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

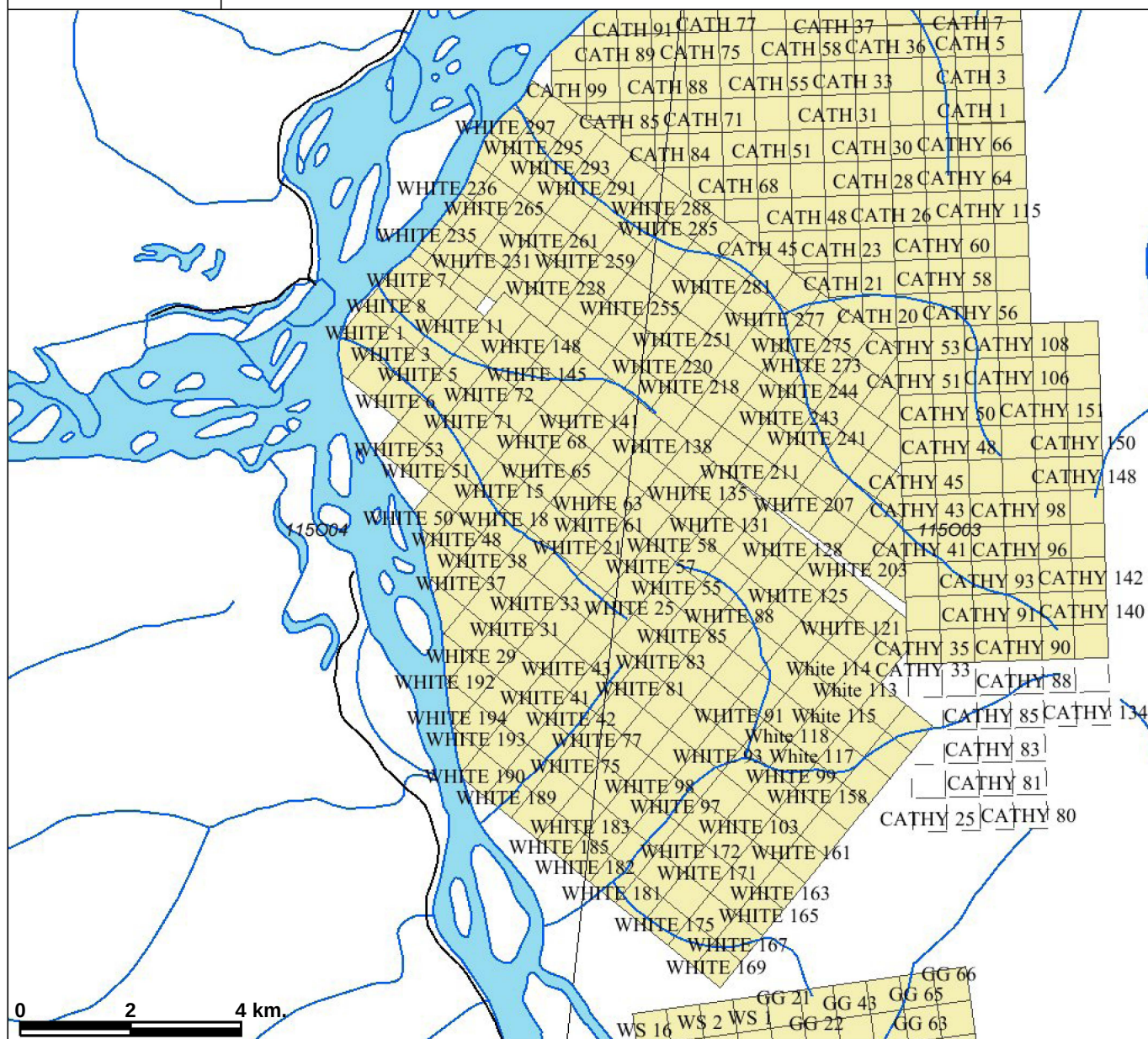
White Claims



Legend

Quartz Claims2

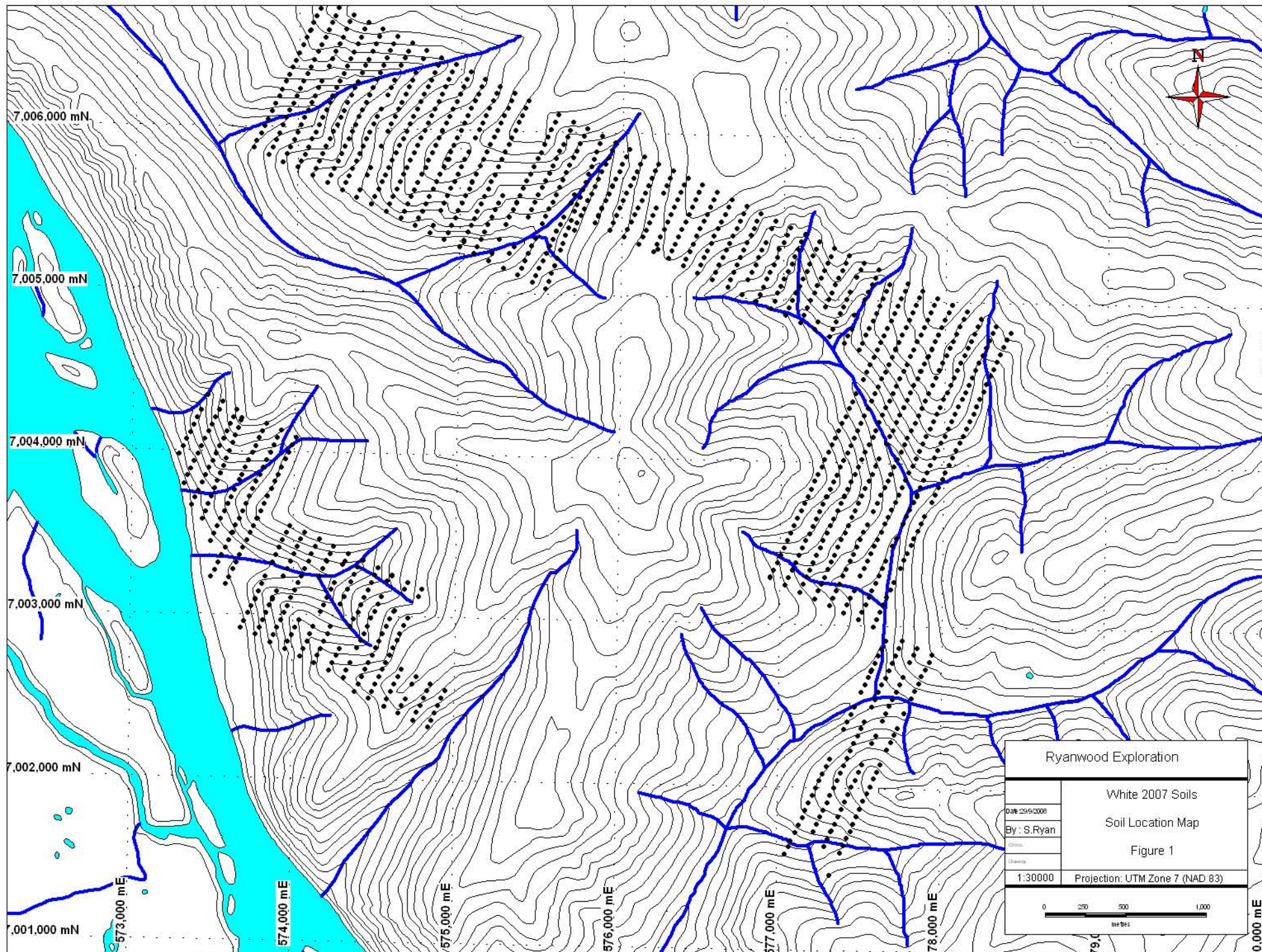
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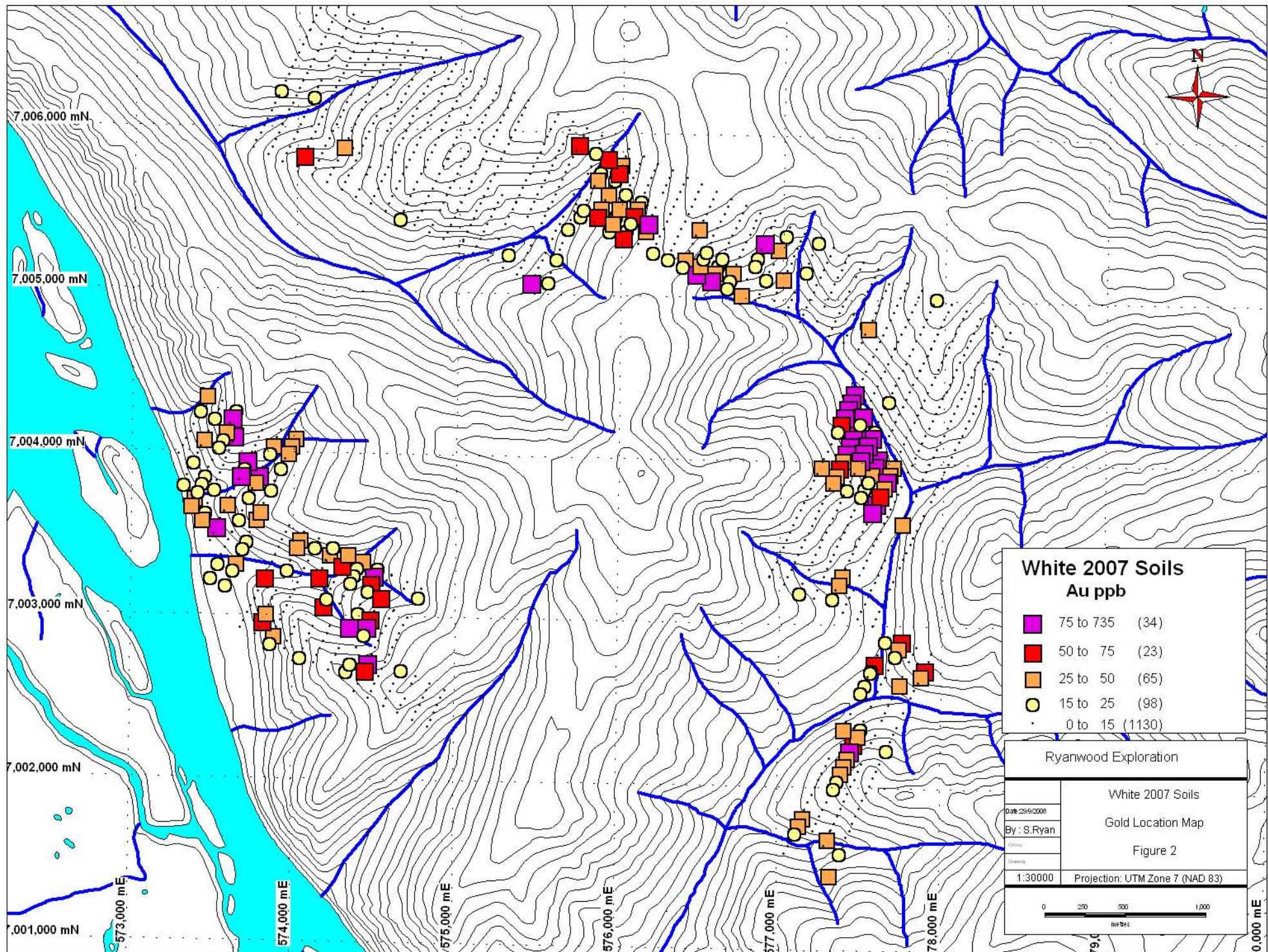


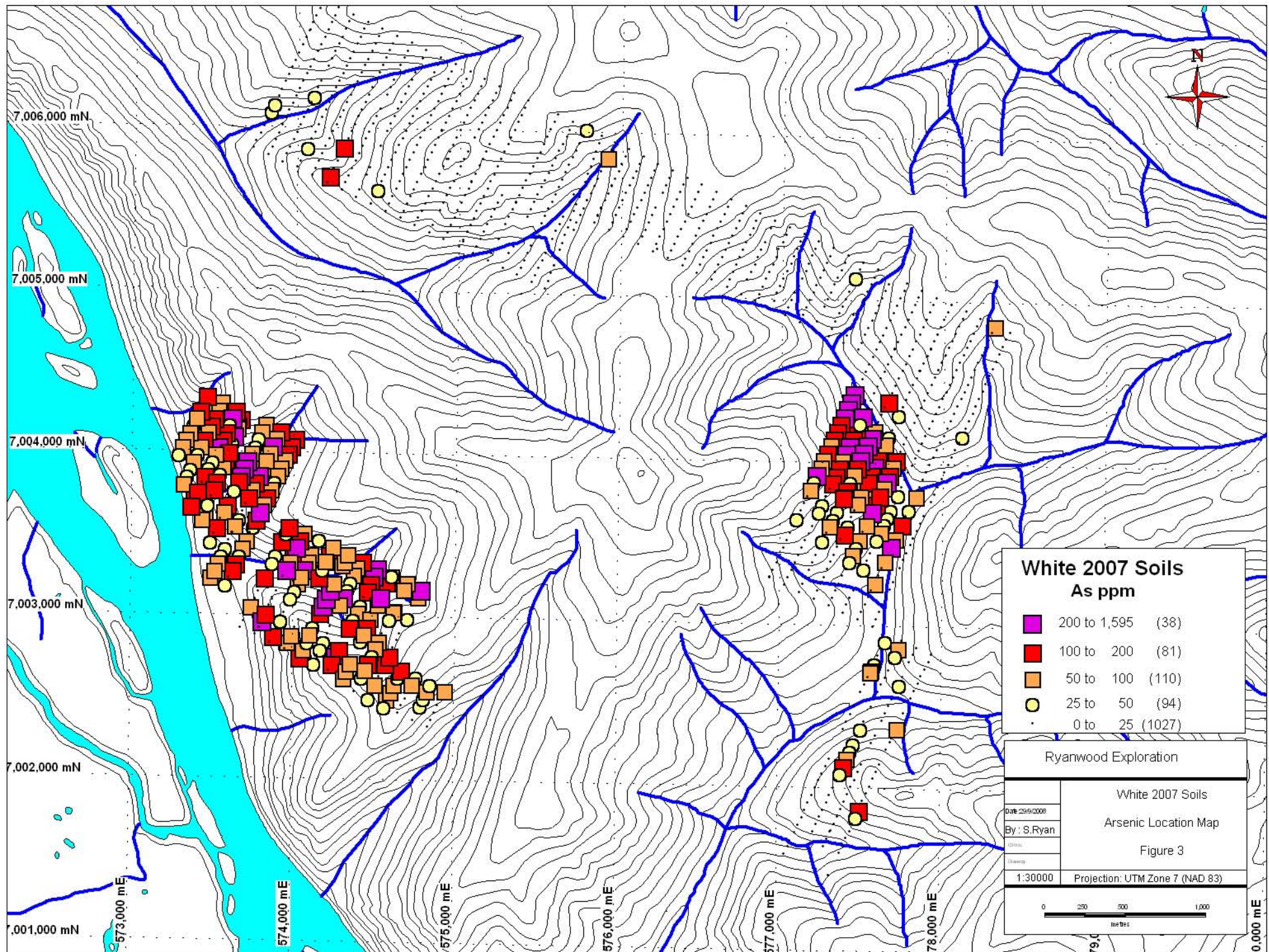
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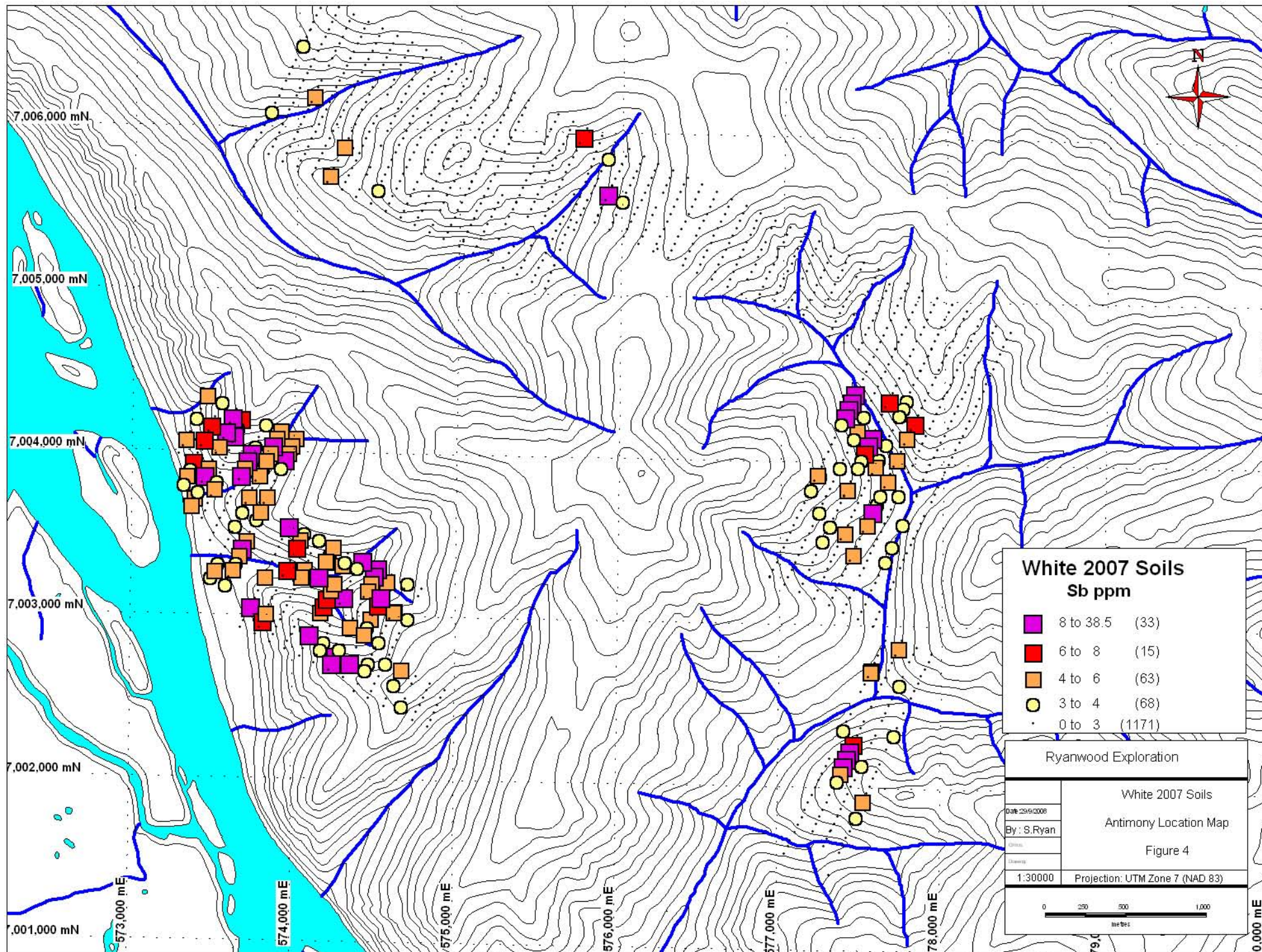
This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Date Printed: 22-Sep-2008 11:26:17 AM









UTM Coordinates
574000mE, 7006000mN

**Technical Report on The
WHITE & BLACK FOX GOLD PROPERTIES
Yukon Territory
CANADA**

For

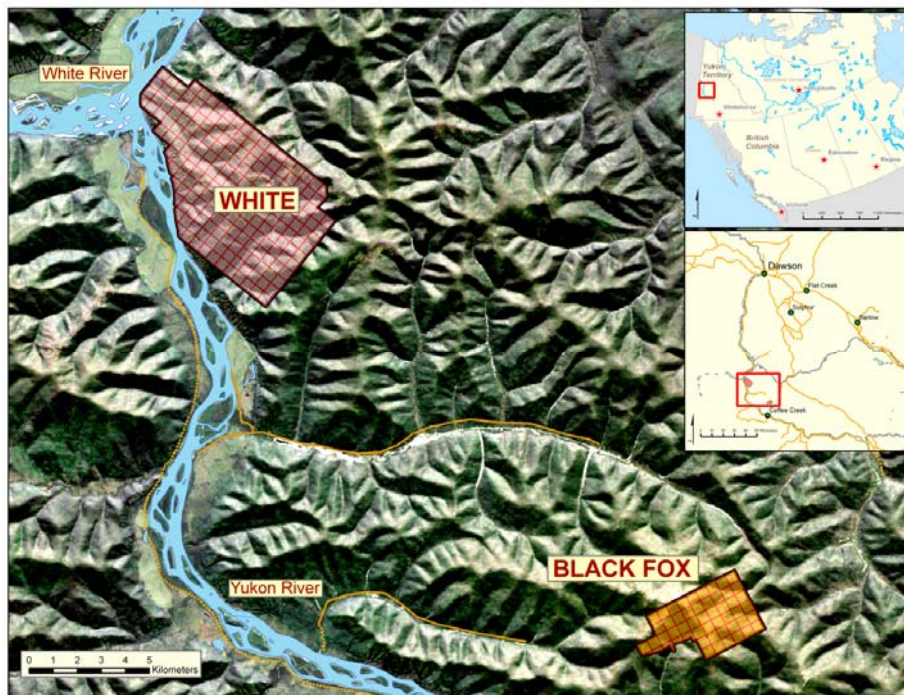
UNDERWORLD RESOURCES INC.

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By

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February 3, 2008



Satellite photo showing the location of the White and Black Fox properties ,located approximately 90km south of Dawson, Yukon Territory, Canada.

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1 Summary

The White and Black Fox properties are located in the Yukon Territory, an area where small-scale placer operations have been mining gold for over 100 years. Despite this, limited hard rock exploration has been carried out.

Previous exploration on the White property included that by Teck Corporation, which in 1998 located and explored the Teacher showing on the western end of the property. Teck also did a limited amount of geological mapping and silt sampling on the property. From 2000, Madalena Ventures did an extensive soil sampling program, and located two significant quartz veins at Ryans showing. No drilling has been carried out on the property. The most important style of mineralisation identified on the property is associated with mesothermal quartz veins. Not all of the property has been geologically mapped, and therefore there is still potential for discovery of additional mineralised zones on the property.

On the Black Fox property, there has been limited previous exploration and no drilling. Mineralisation occurs as mesothermal style quartz veining crosscutting lithology with well developed alteration haloes.

A drill program is recommended for the 2008 season to further test the mineralised zones discovered during the 2007 season. Field mapping and additional geochemical sampling is required.

2 Introduction

2.1 Technical Report

This technical report has been prepared at the request of Underworld Resources Inc. that is registered in the Province of British Columbia, Canada.

The office of Underworld Resources Inc. is located at Suite 1500, 409 Granville Street, Vancouver, British Columbia, V6C 1T2, Canada.

2.2 Purpose

Underworld Resources Inc (UW-TSX:V) has secured an option to earn a 100% right, title and interest in the White and Black Fox gold Properties in Yukon Territory, Canada. Relevant title details are presented for White and Black Fox property claims (section 4.2) below.

Underworld Resources Inc. has rights to these claim blocks and any additional mineral titles subsequently obtained by it within a five kilometre buffer zone.

The Company can earn a 100% interest in the two properties from a Third-Party Yukon Resident by completing annual exploration programs totalling \$3.5 million (\$200,000 first year), paying \$825,000 in cash (\$150,000 first year) and issuing two million (500,000 first year) Underworld shares. Following the exercise of the option, and upon completion of a positive, Bankable Feasibility Study Underworld will issue an additional 500,000 common shares

This report was compiled at the end of the first season (2007) of field work undertaken on the property by Underworld Resources Inc. and reviews the ownership of the property, the obligations and rights of the permit holder, the geology and mineralisation, the results of previous exploration and mining activities, and the programme of exploration proposed by Underworld Resources Inc.

2.3 Sources of Information

The technical data is sourced from the geological reports of previous exploration as held in the archives of the Yukon Government, Department of Energy Mines and Resources web site, Canada, and the published literature, as referenced in the list of references.

To this is added data collected by Underworld Resources Inc. this season from mapping, chip samples, soil samples, and an IP survey.

2.4 Personal Inspection

The author of this report visited the White and Black Fox properties during the 2007 summer exploration programme. Three other geologists who worked on the property for Underworld contributed to writing this report.

2.5 Units

Unless otherwise noted, the units used in this report include:

Currency - New Zealand Dollars

Dates – DD/MM/YYYY

Distance – Metres

Area – Hectares

Gold grades – metric (gram/tonne)

Projection – North American datum: Nad83 – zone 7

3 Reliance on Other Experts

Not all of the authors of reports describing the previous exploration work on the property would have met the current requirements of a “Qualified Person”, but unless otherwise noted, the work would have been conducted using generally accepted industry practices at the time.

All samples have been analysed at Acme Analytical Laboratories, 852 Hastings street East, Vancouver.

4 Property Description and Location

4.1 Location

The White property (574000mE, 7006000mN) is located in west-central Yukon Territory, within the Dawson Mining District, Canada, 95 kilometres south of Dawson City (Figure on first page). The property consists of 199 50-acre claim blocks and is up to 9.6km long and 5.6km wide. The north end of the property is directly opposite the mouth of the White River. Its long, western border abuts the eastern edge of the Yukon River. The property covers two (1:50 000 scale) map sheets: 115O/3 and 115O/4.

The Black Fox property (597000mE, 6990000mN) is located 28km south-eastwards of the White property (Figure on first page). It encompasses a regionally significant topographic high called Mount Thistle. This is the watershed for the Thistle and Kirkman creek drainage basin, an area of significant placer gold mining (Dumula, 2001). The property consists of 52, 50-acre claim blocks and is covered by the 1: 50 000 115O/3 map sheet.

4.2 Mineral Tenure and Land Ownership

Underworld Resources Inc. has acquired the rights to the White and Black Fox properties from Shawn Ryan. Shawn Ryan represents and warrants that he is the sole legal, recorded and beneficial holder of the Property and any permits/claims comprising the Property, that the Property and such permits/claims are in good standing and that no other person has any agreement, option, right or privilege capable of becoming an agreement for the purchase of the Property or such permits/claims or an interest therein.

Underworld Resources Inc. may acquire a 100% right, title and interest in and to the White/Black Fox property in the Yukon Territory (which includes the White and Black Fox claims) by fulfilling various conditions summarised in the Property Agreement section of this report.

Relevant title details are presented for White (Table 1) and Black Fox (Table 2) below.

Table 1 White property claims

Claim Name	Claim Numbers	Claim type	Grant/Record Number	Operation Recording Date	Claim Expiry Date
White	01 - 12	Quartz	YC23532 – YC 23543	27-01-2003	27-01-2010
White	13 - 28	Quartz	YC27120 – YC27135	05-06-2003	05-06-2010
White	29 – 46	Quartz	YC27168 – YC27185	09-07-2003	09-07-2014
White	47 - 106	Quartz	YC25657 – YC25716	03-12-2003	03-12-2010
White	107 - 118	Quartz	YC60626 – YC60637	28-03-2007	28-03-2008
White	119 - 199	Quartz	YC60719 – YC60799	09-05-2007	09-06-2008

Table 2 Black Fox property claims

Claim Name	Claim Numbers	Claim type	Grant/Record Number	Operation Recording Date	Claim Expiry Date
Black Fox	01 – 10	Quartz	YC30519 – YC30528	21-04-2004	06-10-2014
Black Fox	11 – 38	Quartz	YC35176 – YC35203	06-10-2004	06-10-2014
Black Fox	39 – 52	Quartz	YC36525 – YC36538	12-10-2005	12-10-2011

Underworld Resources Inc. has rights to these claim blocks and any additional mineral titles subsequently obtained by it within a five kilometre buffer zone.

4.3 Property Agreement

Shawn Ryan granted to Underworld the sole and exclusive right and option to acquire a 100% right, title and interest in and to the White and Black Fox Properties, free and clear of all liens, charges, encumbrances, claims, mineral rights or interests of any person, such option to be exercisable by Underworld completing the following conditions;

- (a) paying to Ryan:
 - (i) \$10,000 on the date of execution of letter agreement;
 - (ii) an additional \$140,000 on the date that is five business days following the date of acceptance of the TSX Venture Exchange of the letter agreement;

- (ii) an additional \$100,000 on or before May 1, 2008;
 - (iii) an additional \$150,000 on or before May 1, 2009;
 - (iv) an additional \$175,000 on or before May 1, 2010; provided that Ryan may elect to receive such payment in common shares of Underworld at a deemed price per share equal to the average closing price of the common shares of Underworld on the TSX Venture Exchange (or the then primary stock exchange or quotation system on which the common shares of Underworld are listed or quoted) for the 20 trading/quotation days prior to the day of issuance of such common shares; and
 - (v) an additional \$250,000 on or before May 1, 2011; provided that Ryan may elect to receive such payment in common shares of Underworld at a deemed price per share equal to the average closing price of the common shares of Underworld on the TSX Venture Exchange (or the then primary stock exchange or quotation system on which the common shares of Underworld are listed or quoted) for the 20 trading/quotation days prior to the day of issuance of such common shares;
- (b) Underworld incurring Expenditures (as defined below) on the Property:
- (i) in the amount of \$200,000 on or before May 1, 2008;
 - (ii) in the additional amount of \$600,000 on or before May 1, 2009;
 - (iii) in the additional amount of \$1,200,000 on or before May 1, 2010; and
 - (iv) in the additional amount of \$1,500,000 on or before May 1, 2011; and
- (c) issuing to Ryan:
- (i) 500,000 common shares of Underworld on the date that is five business days following the date of acceptance of the TSX Venture Exchange of the letter agreement;
 - (ii) an additional 300,000 common shares of Underworld on or before May 1, 2008;
 - (iii) an additional 300,000 common shares of Underworld on or before May 1, 2009;
 - (iv) an additional 400,000 common shares of Underworld on or before May 1, 2010; and
 - (v) an additional 500,000 common shares of Underworld on or before May 1, 2011.

Upon the commencement of Commercial Production (as defined below) with respect to the Property, Underworld will pay to Ryan a royalty (the "**Royalty**"), being equal to 4.0% of Net Smelter Returns (as defined below). Underworld will be entitled at any time and from time to time to purchase 1/4 of the Royalty (i.e., a Royalty equal to 1.0% of Net Smelter Returns) from Ryan for \$2,000,000, to purchase an additional 1/4 of the Royalty (i.e., a Royalty equal to 1.0% of Net Smelter Returns) from Ryan for an additional \$3,000,000 and to purchase an additional 1/4 of the Royalty (i.e., a Royalty equal to 1.0% of Net Smelter Returns) from Ryan for \$5,000,000. "**Commercial Production**" means, and is deemed to have been achieved, when the concentrator processing ores, for other than testing purposes, has operated for a period of 30 consecutive production days at an average rate of not less than 60% of design capacity or, if a concentrator is not erected on the Property, when ores have been produced for a period of 30 consecutive production days at the rate of not less than 60% of the mining rate specified in a feasibility study recommending placing the Property in Commercial Production. "**Net Smelter Returns**" means actual proceeds received from any mint, smelter, refinery or other purchaser from the sale of minerals, concentrates, metals (including bullion) or products from the Property and sold, after deducting from such proceeds the following charges levied by third parties to the extent that they are not deducted by the purchaser in computing payment:

- (a) Assay costs and umpire assay costs charged by any mint, smelter, refinery or other purchaser;
- (b) Smelting and refining charges, penalties, and the reasonable cost of transportation and handling of such minerals, concentrates, metals (including bullion) or products from the Property to any mint, smelter, refinery or other purchaser; and
- (c) Related insurance on such minerals, concentrates, metals (including bullion) or products from the Property.

4.4 Location of Mineralised zones

The generalised locations of mineralised zones in this report are shown in Figure 1.

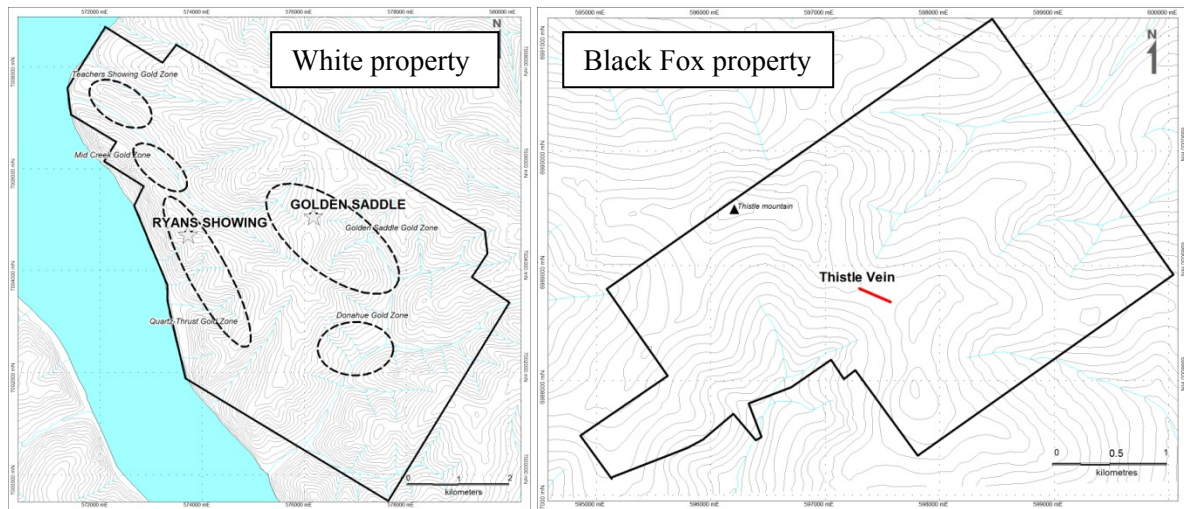


Figure 1 Location of mineralised zones at the White and Black Fox properties

4.5 Significant sites

There are no significant sites on the White or Black Fox properties.

5 Accessibility, Climate, Local Resources, Infrastructure and Physiography

5.1 Topography

The White property is bisected by a creek, dividing the property into two north-westwards trending ridges joined by a main saddle at their south-eastwards end (Figure 2). The elevation at the Yukon River is 365m above sea level, the highest point on the property is over 1,000m on the main saddle and ridges. For topography, claim boundary, ridge- and creek names, see Figure 8



Figure 2 Photo of the White property taken looking north-west down Minneapolis creek ($\approx 400\text{m}$), with Minneapolis ridge ($1,000\text{m}$) to the left and Middle ridge to the right. The White river is visible in the background.

The property was subject to a forest fire approximately a decade ago, leaving large areas covered in fallen trees. Areas of re-growth are densely populated with birch trees. The few un-burnt areas on the property are mature pine forests with thick moss cover on the ground. Exposure in these areas is limited, $<5\%$. Cliffs along the edge of the property facing the Yukon River, at the north-west end of the property, provide good exposure.

The Black Fox property is a topographic high in the area. Mount Thistle forms part of the property. Elevations are around $1,300\text{m}$ above sea level (Figure 29.). The majority of the claim is above the tree line with alpine scrub across a flat lying plateau. Topography, claim boundary and geographical names, see Figure 29..

5.2 Access

The White property has no roads onto it. Field work has been conducted along the riverside by open boat powered by an outboard motor, which has also provided transport to and from Dawson City (approximately 120km along the Yukon River, 95km in a straight line).

Several helicopter pads have been established at key access points around the property. Helicopter flight time between Dawson City to the White property is 35 minutes.

The nearest airstrip is at Thistle creek, 12km to the south of the centre of the property.

During summer a barge makes a delivery run between Dawson City and the landing at Thistle creek, 10km south of the centre of the property.

The Black Fox property has an ATV trail which passes through it, linking Kirkman creek with Thistle creek, and hence the airstrip (20km away by road) and the Thistle creek river landing (32km away by road). The road has been well maintained and would be suitable for 4WD vehicles to within approximately 5km from the property. Minor upgrades to the road would make it suitable for 4WD access all the way onto the property.

Helicopter flight time between Dawson City and Black Fox is 45 minutes.

5.3 Climate

The Yukon has a sub-arctic continental climate with temperatures reaching as high as 36.1°C in the summer and as low as minus 60°C in the winter. Dawson City, the nearest access point, has an average of 90 frost free days per year.

The field season for the White and Black Fox properties commences in late spring (May) and extends for at least five months. The first snows fall as early as mid September. Daylight hours are greatly extended at this northerly latitude in conjunction with the warmer summer months.

5.4 Infrastructure

There is no infrastructure on the White or Black Fox properties. Access to the property is attained by either boat, helicopter or aircraft. A dirt airstrip, and river landing is located on Thistle creek nearby.

6 History of Mining and Exploration

6.1 Introduction

White Property

The first reports of gold around the property are documented as early as 1887 (Yukon Government, Minfile 1150 012, online, 2005):

"The reason for the early activity is probably a rumour of rich gold quartz specimens being found here some years prior to 1887, when Wm. Ogilvie heard the story on his trip down the river. According to the rumour, a specimen of gold bearing quartz, assaying \$20,000 per ton was found high above the river opposite the mouth of White River. No mineralization has subsequently been found."

In addition to this report of a significant quartz lode across from the mouth of the White river, there are four other documented Minfile occurrences in the White property area, two of these fall within the White claim group, two are just outside the property. The history of exploration up to 2000 has been succinctly summarised in a report for Madalena Ventures Inc.(Doherty, 2005):

Descriptions given for the individual Minfile occurrence do not highlight isolated mineral occurrence, but provide a history of changing quartz claim ownership within the general area of the individual Minfile occurrence. These ground positions have often overlapped and may have covered one or more of the specified Minfile positions, as is currently the case.

The mineral rights for portions of the current property have been owned by a variety of individuals as indicated by summaries of claim records. The earliest documented exploration activity on or within the property area coincides with the timing of the 'Klondike Gold Rush' with claims being staked by a number of individual interests

between 1897 and 1907. Activity during this period occurred on the three riverside claims (115O 011 **Shamrock**, with staking in 1898 & 1900; 012 **Northern Lights**, staking in 1897, 1900, 1902 & 1907; and the 013 **Donahue** with staking in 1900, 1901). Records of work performed during this early period are lacking. The Donahue (Minfile 115O 013) is the only occurrence for which turn of the century exploration activity is reported.

Initially staked as Star City claims (4613) in September 1900 by N.J. Donahue and J.J. McKinnon, the property was explored with a 15-metre adit, 9 metre cross-cut and 4 metre shaft in the following year. Donahue & McKinnon reported the discovery of a sulphide-quartz zone up to 4.6 m wide bounded by porphyritic rock. They also claimed that the zone was mineralized with free gold plus silver and antimony values but that was never substantiated (Minfile 115O 013).

Resurgence in exploration activity occurred in the late 1960s and early 1970s with Canadian Occidental Petroleum Ltd. conducting reconnaissance exploration in the area with follow up grid soil sampling and geological mapping.

In the early to mid 1990s there was again renewed staking activity over the earlier riverside claims (115O 011 Shamrock, 012 Northern Lights and 013 Donahue) but there is no reported exploration activity. It was during this period in 1992-3 that staking in the Frisco Creek area was first documented (Minfile 115O 155). Exploration reported for the Frisco includes bulldozer trenching, stripping and roadwork. There is no indication of any significant discoveries.

In late 1998 a similar, but somewhat smaller ground position to the current one was staked by Teck Corporation (now Teck-Cominco Ltd.) when prospecting the area identified the Teacher Showing. This is an intrusion-related style of mineralization with quartz sulphide chert breccia containing galena, stibnite and pyrite mineralization returned assays as high as 5.84 g/t Au. They also discovered quartz float with chalcopyrite and galena near the headwaters of Minneapolis Creek, which returned assays of 6.46 g/t Au and 26.5 g/t Ag. In 1999 Teck conducted limited prospecting and geological mapping of the main slopes and drainages and collected random rock and stream silt assay samples. In addition, a small 1.35 line kilometre soil grid was established over the Teacher Showing. Soil sampling identified a strong anomaly 50 m southeast of the showing with values up to 365 ppb Au, 630 ppm As and 155 ppm Sb. In 2000, Teck focused most of their exploration efforts in and around the Teacher showing. They carried out hand-trenching, expanded soil sampling and further prospecting. Trenching over the soil anomaly identified in 1999 encountered silicified and brecciated metasedimentary float, which returned values ranging from nil to 12.15 g/t Au. The highest assay also returned 13.0 g/t Ag, 10 000 ppm As and 275 ppm Sb. Expanded soil sampling in 2000 returned several new multi-element anomalies, on trend with the Teacher showing. A reconnaissance soil line collected over the location of the gold bearing quartz float in Minneapolis Creek returned values up to 75 ppb Au, 1 445 ppm As, 20 ppm Sb, 135 ppm Cu and 391 ppm Zn.

Madalena Ventures Inc. conducted geological mapping, established a cut grid (73 line kilometres) at 100m spacing and completed soil sampling at 50-meter intervals, with a total of 1429 samples (outlined in Figure 25) being collected and analyzed for Au, As, Sb, Mo, Cu, Pb, Zn, Ag, Ni, Co, Mn, Fe, U, Th, Sr, Cd, Bi, V, Ca, P, Cr, Mg, Ba, Ti, B, Al, Na, K, W, W, Hg, Sc, Tl, S, Ga and Se at ACME Analytical Laboratories Ltd. of Vancouver, BC. Preliminary evaluation of the soil data indicated a coincident Au-As-Sb anomaly forming a relatively continuous horseshoe-shaped belt over the extent of the sample area. This data is included in Figure 25.

In addition, a poorly exposed quartz vein (Mike Vein) with visible gold, identified in

2003 on the ridge overlooking the Yukon River was trenched to establish vein thickness, continuity and host rock character. Three of five bulk samples (Metallic fire assay on ~ 500 gram samples) collected from this vein returned values of 4.43, 6.96 and 9.75 g/t Au. During this excavation work a second and thicker moderate to steeply SE dipping quartz vein also containing visible gold was identified (Shawn Vein). Two samples collected from this vein returned values of 3.67 and 5.52 g/t Au.

Black Fox Property

Hard rock exploration has been conducted in the Thistle mountain area since the turn of the nineteenth century. Minfile reference 1150 014 (2007, online) noted that Thistle Mountain has been staked as Blueberry and Blackberry claims in May 1901. It was restaked as Consolation and Peterhara claims in October 1910 and as Black Fox claim in August 1914. Development was limited to an open cut 2.4 - 3 m deep in 1915 which uncovered a 0.9 m quartz vein with pockets of galena, chalcopyrite and pyrite.

The Bluebell claim was staked on Tulare Hill (probably Thistle Mountain) in August 1937. This was re-staked as Red claim in April 1970 by M. Stutter, and again as Cor claim in November 1990 by Klondike Reef Gold Mines Ltd. The Cor claim expired in 1991 and was restaked as Far claim, Near claim, and Bye claim by Sparkling Minerals Ltd, which conducted geochemical sampling and prospecting. In July 1993 Sparkling Minerals Ltd trenched on the Far claim.

Preliminary work by Sparkling Minerals Ltd outlined two gold geochemical anomalies and identified two distinct styles of quartz veining:

- (1) Lenticular, discontinuous veins of massive quartz with occasional disseminated pyrite and specular hematite on ridge tops between Ballarat and Kirkman Creeks.
- (2) Vuggy, limonitic quartz veins with up to 5% specular hematite, cutting pegmatitic quartz feldspar dykes up to 2 m wide. Float samples of similar vein material contain pods of galena. A specimen of galena-bearing vein float contained 31.7 g/t Au, 75.4 g/t Ag and 1.5% Pb.

It has not been possible to locate the original company reports of Sparkling Minerals Ltd. from this period.

From 2004 Ryanwood Exploration collected 1,311 soil samples from the Black Fox property as shown in Figure 3. These soil samples were analysed at ACME Analytical Laboratories Ltd. of Vancouver, BC. Ryanwood Exploration also dug two shallow trenches 2-3m long where the ATV trail had exposed quartz fragments. The trenching exposed a quartz vein with visible gold, now named the Thistle vein.

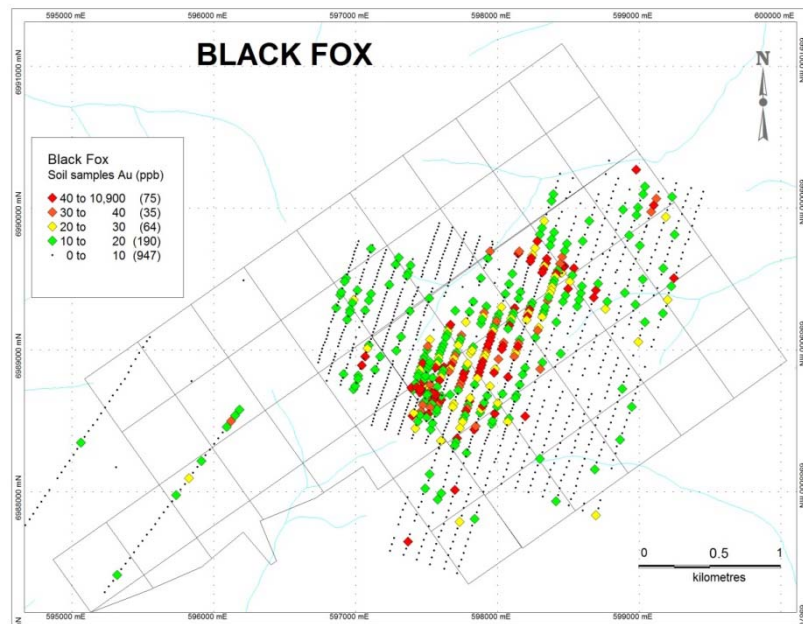


Figure 3 Soil samples collected by Ryanwood Exploration. Au values outline the anomalous areas

6.2 Historic Mining

No historic mining has occurred on either the White or Black Fox properties. Placer mining has been ongoing around the Black Fox property for more than a hundred years.

7 Geological Setting

7.1 Regional Geology

7.1.1 Geological Framework

The White and Black Fox properties, 95km south of Dawson City, Canada, lie within the Yukon-Tanana terrane which encompasses Yukon Territory and east-central Alaska. These rocks are exposed throughout much of the Yukon-Tanana Upland and along the northern flank of the Alaska Range in the area that lies south of the Tanana River and north of the Hines Creek strand of the Denali fault system (Dusel-Bacon, 2006; and Figure 4).

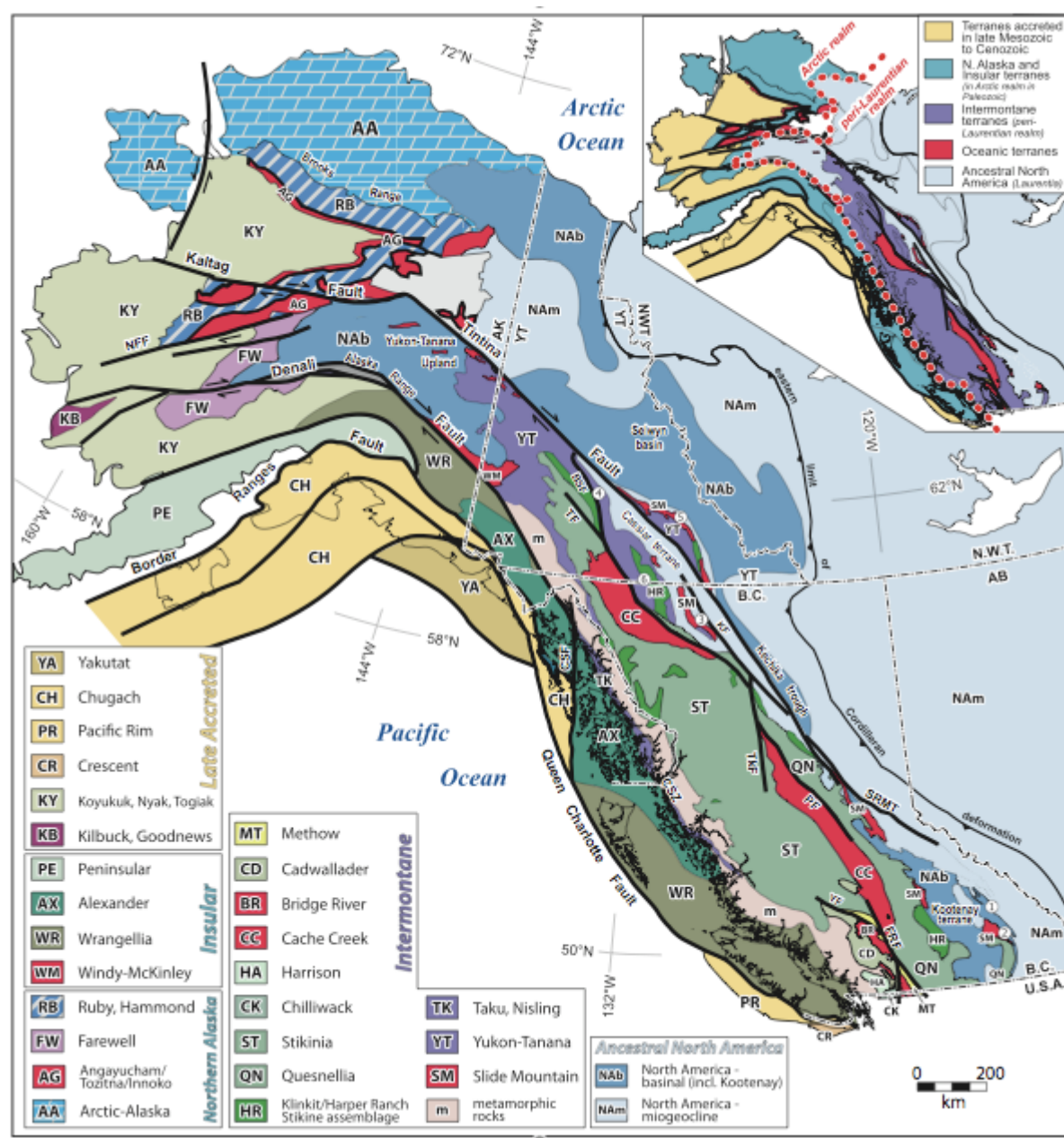


Figure 4 The White and Black Fox properties are located in the Yukon-Tanana terrane, one of many terranes accreted to the North American craton that make up the northern Cordillera of north-western North America. The Yukon-Tanana terrain is bounded to the north by the Tintina Fault and to the south by the Denali Fault.

The Yukon-Tanana is one of the terranes that make up the northern Cordillera of north-western North America, Figure 4.

In the northern Cordillera, the Yukon-Tanana terrane is inferred to have originated along the distal, north-western continental margin of Laurentia (North American craton) and subsequently rifted away, southward and westward, during the mid-Palaeozoic opening of the Slide Mountain ocean (Nelson, 2006; Colpron, 2007). In the Middle Permian polarity reversal of subduction marked the onset of closure of the Slide Mountain Ocean, until in the early Mesozoic the Yukon-Tanane terrain was brought together with the Laurentian margin again, apparently near its point of origin. (Colpron, 2007).

The geodynamic link between the Slide Mountain ocean and the Yukon Tanana terrane is comparable to a Japanese arc – Sea of Japan style convergent margin geodynamic setting.

The Yukon-Tanana terrane shares Late Devonian to earliest Mississippian magmatism with the Laurentian margin, but younger Carboniferous to Permian magmatism is unique to the terrane.

The Yukon-Tanana terrane is composed of ductily deformed and regionally metamorphosed greenschist to amphibolites facies meta-sedimentary and meta-igneous rocks of Palaeozoic and Proterozoic protolith age ((Mortensen, 1992); (Dusel-Bacon, 2006)). Deposition in continental margin settings (opening of Slide Mountain ocean – discussed above) is indicated by generally quartz-rich schists and gneisses of metasedimentary origin. The most prolific igneous protolith are granitoids, followed by felsic volcanics, then lesser mafics (Dusel-Bacon, 2006).

The Yukon-Tanana terrane is bounded to the north by the right-lateral Tintina-Kaltag fault system and to the south by the also right-lateral Denali-Farewell fault system (Figure 4).

The White and Black Fox properties also lie within the Tintina Gold Belt, an arcuate zone of temporally related mineral deposits and significant occurrences stretching across Alaska and western Canada (Figure 5)

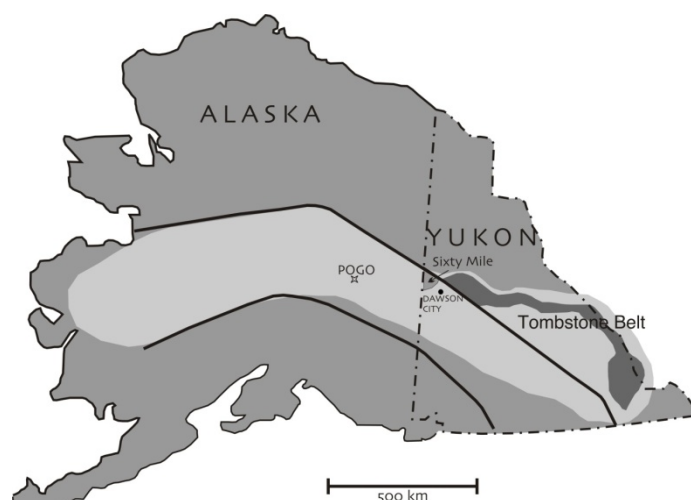


Figure 5 Tintina gold belt (light grey tone) through Yukon and Alaska. Adapted from Hart *et al.* (2000). Faults marked by thick black line; Upper fault is the Tintina fault, lower fault is Denali fault.

The Tintina Au belt has produced some 30 M oz of alluvial gold to date and contains some 37 M oz hard rock gold resources (Hart, 2000).

7.1.2 Regional Geology

Geological mapping in the Stewart river area, which encompasses both the White and Black Fox properties, has been undertaken in the last decade by the Geological Survey of Canada (Figure 6). This provides the most recent, regional scale mapping effort around the two properties.

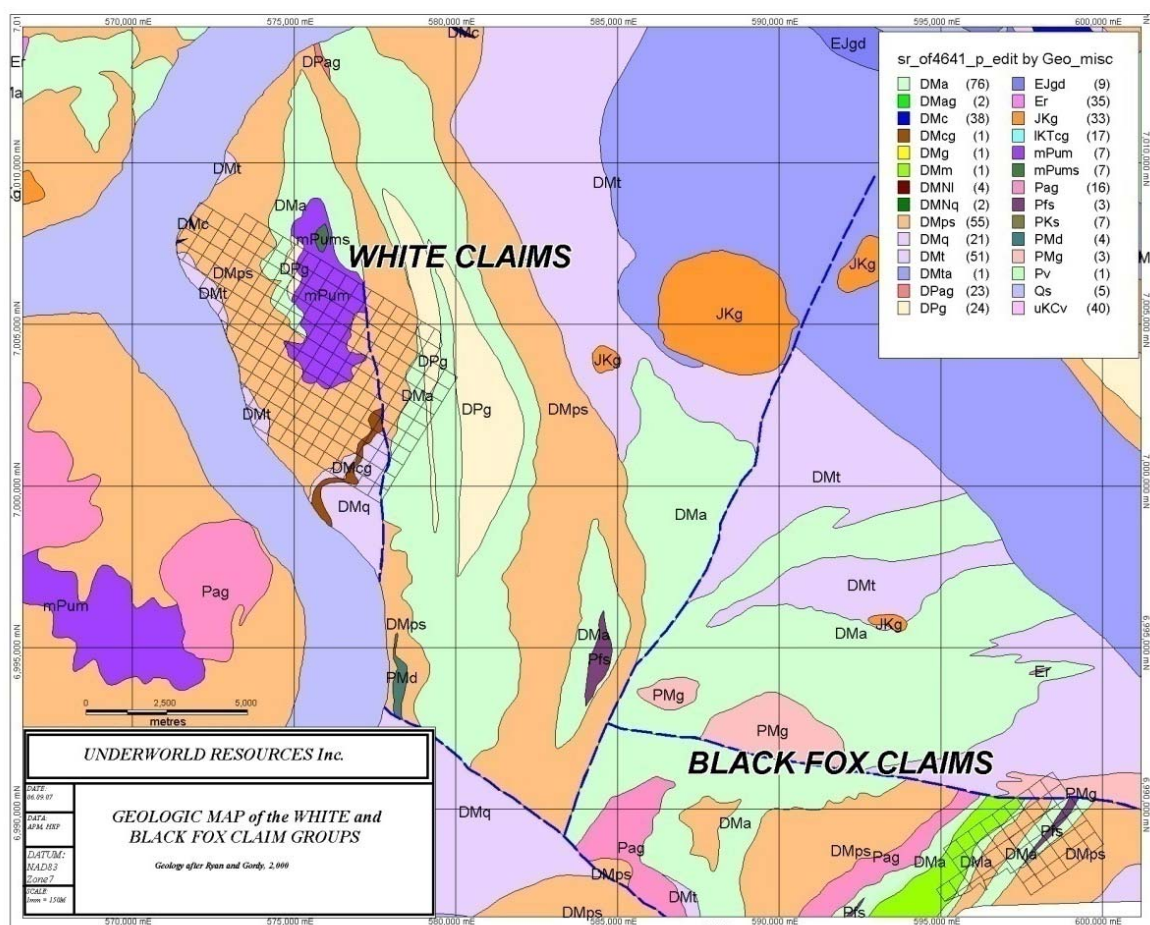


Figure 6 Regional geological map of the Stewart river map area. Note the locations of the White and Black Fox properties. This has been adapted from Ryan & Gordey (2001).

This most recent mapping project has discontinued the unit names introduced by previous workers (Bostock, 1942; Tempelman-Kluit, 1974; and Mortensen 1996) in favour of a more descriptive classification, until ‘such time as regional correlations are more thoroughly understood’ – Ryan & Gordey (2002). A summary of this descriptive classification is presented in Table 3, a more detailed account can be found in Ryan and Gordey (2002) and references there-in. The Stewart river area is an unglaciated terrane (Ryan and Gordey, 2002).

Table 3 Regional geological units

Unit Title	Unit #	Description
Metasedimentary Rocks	1 – 5	Banded quartzite (1); meta-conglomerate (2); mica-quartz schist (3); quartz-mica schist (4); Metacarbonate – marble and lesser calc-silicate schist (5)
Metavolcanic and Volcaniclastic Rocks	6 – 8	Amphibolite(6); quartz-sericite schist (meta-felsite) (7); biotite-hornblende schist (8)
Orthogneissic rocks	9 – 11	Grey coloured tonalite to diorite sheets and veinlets (9); pink to orange weathering granite to granodiorite sheets and veinlets (10); Potassic feldspar augen granitic orthogneiss (11)
Mafic and Ultramafic Rocks	12	Dominated by highly deformed amphibolites facies metagabbro with lesser associated metapyroxenite and rare serpentinite and talc-siderite schist (12)
Younger Plutonic Rocks	13 – 16	Monzogranite, granodiorite, quartz monzonite (13) and locally gabbro (14) are less strongly deformed than the orthogneissic rocks (9 – 11). Biotite granodiorite, monzogranite, quartz monzonite, and monzodiorite with little or no tectonic fabric (15); syenogranite to monzogranite

		plutons and dykes which are massive and unmetamorphosed (16)
Cretaceous – Eocene Rocks	17 – 18	Clast-supported conglomerate (17); rhyodacite, dacite, rhyolite, with lesser andesite and basalt of the Carmacks volcanic group (18);

The Stewart river map area is underlain by a twice-transposed, amphibolite-facies gneiss and schist of predominantly Palaeozoic age. These are intruded by younger plutonic rocks (Jurassic, Cretaceous, and Eocene) and overlain by upper Cretaceous volcanic rocks. Metasiliciclastic rocks are widespread and dominated by psammite and quartzite, with lesser pelite and rare conglomerate. Preliminary results suggest these siliciclastic rocks are middle paleozoic in age. Amphibolite interdigitates with and stratigraphically overlies the siliciclastic rocks. Orthogneissic rocks with diorite, tonalite, and granodiorite protoliths intrude both the siliciclastic and amphibolite assemblages. It is interpreted as a subvolcanic intrusive complex (Ryan, 2003).

A. Structure

In the Stewart River area primary compositional layering (S_0) and a pre-existing foliation (S_1) can be traced around closures of transposed folds – indicating they must be a minimum F_2 structure. The F_2 folds are generally recumbent, isoclinal, long-wavelength structures. F_3 folds have also been identified, and are characterised as open, shallowly to steeply inclined, shallowly plunging structures (Gordey and Ryan, 2005). This structural fabric is summarised in Figure 7.

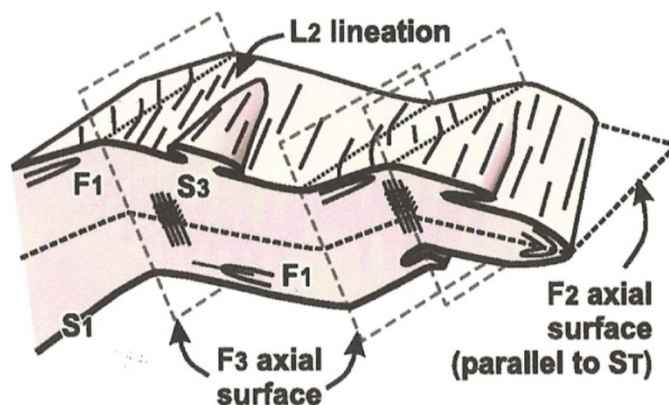


Figure 7 Structural fabric elements of the Stewart river map area, which includes the White and Black Fox properties. Adapted from Ryan & Gordey (2001).

Direct observations of faults are uncommon, but faults of varying significance have been interpreted to help explain abrupt changes in rock type and / or structural grain (Ryan, 2002).

The Yukon-Tanana terrane is bounded to the north by the right-lateral Tintina-Kaltag fault system and to the south by the also right-lateral Denali-Farewell fault system (Figure 4). The Stewart River area is cross-cut by numerous faults of varying importance, see Figure 6.

B. Metamorphism

F_2 deformation may accompany the regional, greenschist to amphibolites facies, metamorphism. A preliminary age of this metamorphism is the mid-Permian (Ryan & Gordey, 2002; Gordey 2005).

7.2 Geology of the Permit Area

7.2.1 White property

Figure 8 gives an updated geological map of the White property. This has been adapted from Ryan & Gordey (2001) and Doherty and Ash (2005), and incorporates information collected during the 2007 field season. The map utilises the regional unit nomenclature of Ryan & Gordey (2002) and references there-in. The detailed description of each geological unit is given below, and is further summarised in Table 4.

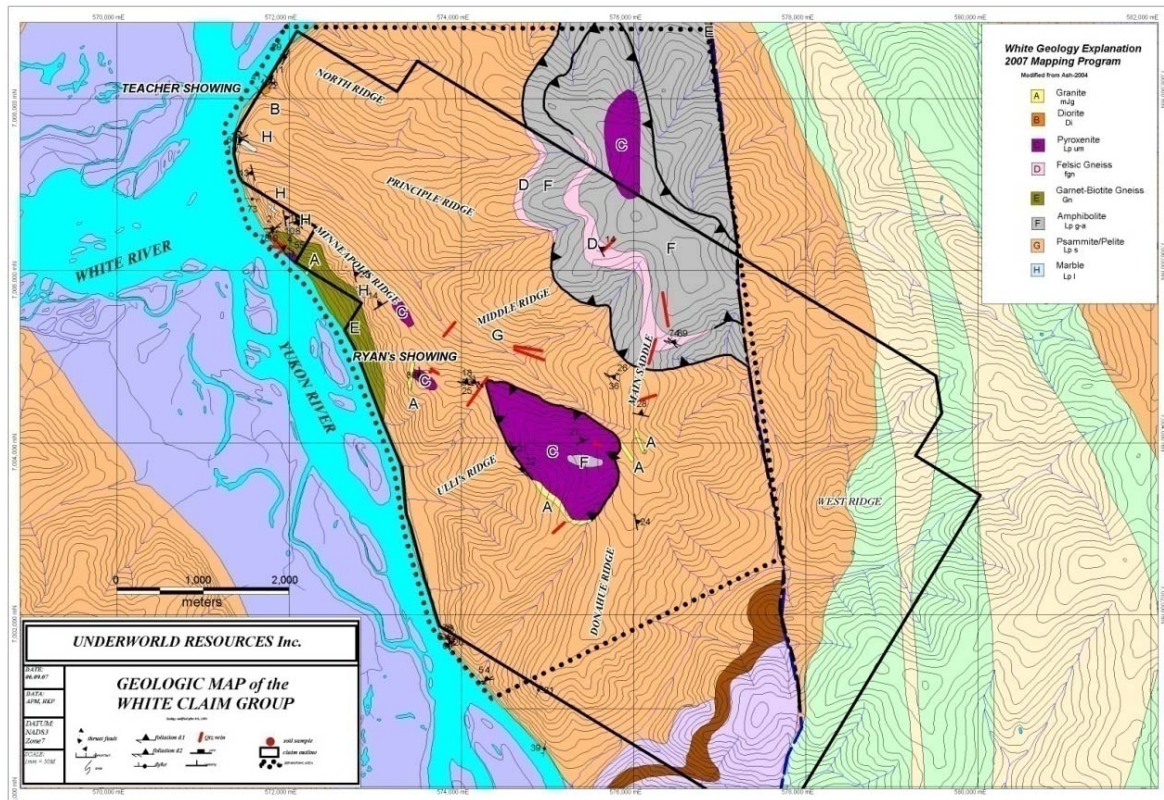


Figure 8 White property geological map.

A. Lithology

The White property is dominated by an intensely, isoclinally folded package of felsic psammites with lesser pelite and rare marble horizons, interdigitated with amphibolites of a probable volcanoclastic protolith (Figure 9). A felsic orthogneiss has been thrust onto the east side of the property.



Figure 9 Isoclinal folding of interlayered psammite – amphibolites horizons. There are a minimum of two generations of folding, with fold hinges trending north-west (F_1) and north-northeast (F_2). The picture on the left is at the outcrop scale, the picture on the right is a close up of the complex, ductile folding.

This package has been thrust over a weakly deformed garnet – biotite gneissic unit. This contact defines a tectonostratigraphic boundary between the underlying, weakly deformed unit, and the overlying, intensely deformed assemblage. The deformed assemblage (and most likely the undeformed unit – though this has not yet been observed) is cross-cut by quartz monzonite dykes,) up to two metres thick, with a minimum of three generations of emplacement (observed from cross-cutting relationships). Larger quartz diorite dykes, displaying no deformation, have also been mapped at the north and south ends of the property. A ‘cap’ of mafic-ultramafic rock has been thrust on top of the stratigraphic pile. The stratigraphic units are listed in Table 4.

Table 4 Description of rock types mapped on the White property. They have been subdivided based upon the descriptive nomenclature used by Ryan and Gordey (2002), and as described above in the Regional Geology. The Regional Equivalent column correlates the property scale unit descriptions with the regional nomenclature (Table 3). Ages are taken from Ryan and Gordey (2002).

Type	Mineralogy	Foliation	Name	Regional Equivalent	Age	Type locality
Intrusive	White to cream coloured rock, felsic rock with equigranular (2mm) to coarsely porphyritic (phenocrysts <7mm in 2mm groundmass) textured crystals of quartz ($\leq 40\%$) + feldspar ($\leq 40\%$) + mica ($\leq 20\%$). Where the texture is porphyritic, phenocrysts are distinctive pink potassium feldspar crystals	Weak to non-existent	Granite	Unit 15	Late Cretaceous – Eocene	At the riverside, cliff exposures on the east bank of the Yukon river, opposite the mouth of the White river (057 1412mE 700 7525mN; sample W042).
Intrusive	Cream to orange coloured, felsic rock with equigranular (2-3mm) textured crystals of potassium feldspar ($\leq 40\%$) + quartz ($\leq 40\%$) + hornblende ($\leq 10\%$) +/- mica ($\leq 10\%$).	Weak to non-existent	Diorite	Unit 14	Jurassic - Cretaceous	‘Teacher Showing,’ on the east bank of the Yukon river (057 1676mE 700 8099mN; sample W038).
Ultramafic	Dark green coloured, ultramafic rock with equigranular (up to 2cm) crystals of pyroxene ($\leq 60\%$) + olivine ($\leq 30\%$) + serpentinite ($\leq 10\%$) +/- actinolite. The ultramafic contribution to this unit is typically less than 10%. The ultramafics are commonly associated with, and cross-cut by, gabbros and amphibolites.	Strong	Pyroxenite	Unit 12	Palaeozoic - Mesozoic	Yukon riverside (057 2019mE 700 6189mN; samples W080 and W135).

Orthogneiss	Orange coloured, felsic rock with gneissic (2 -3mm) textured crystals of quartz ($\leq 40\%$) + feldspar ($\leq 30\%$) + biotite ($\leq 15\%$) + hornblende ($\leq 10\%$) + garnet ($\leq 10\%$).	Strong	Felsic Gneiss	Unit 10	Late Devonian – Permian??	At the eastern end of Middle ridge (057 5628mE 700 6256mN; sample W018)
Metavolcanic	Dark green, mafic rock with gneissic (3mm) textured crystals of pyroxene ($\leq 40\%$) + biotite ($\leq 30\%$) + garnet ($\leq 15\%$) + green amphibole ($\leq 15\%$).	Weak to non-existent	Garnet-biotite gneiss	Unit 6	Mid – Late Palaeozoic	At the base of Cliffside exposures along the Yukon riverside (057 1835mE 700 6380mN; no sample).
Metavolcanic	Dark green, mafic rock with commonly schistose to more rarely gneissic (2-3mm) textured crystals of pyroxene ($\leq 35\%$) + biotite ($\leq 25\%$) + hornblende ($\leq 20\%$) + plagioclase ($\leq 15\%$) + garnet ($\leq 5\%$). This unit has twice been isoclinally folded and is part of the high strain package, and is interlayered with the metasedimentary units; these characteristics separate it from the garnet-biotite gneiss.	Strong	Amphibolite	Unit 6	Mid – Late Palaeozoic	At the southern end of trench C on the Main saddle (057 6140mE 700 4980mN; sample WT121).
Meta - sedimentary	Orange to cream, felsic to intermediate rock, commonly arenite or Pelite more rarely siltstone protolith, with grains of quartz ($\leq 90\%$) + biotite ($\leq 10\%$) +/- garnet +/- green amphibole +/- chlorite	Strong	Psammite Pelite	Units 3 & 4	Mid – Late Palaeozoic	Cliffside exposure on the Yukon riverside (057 1423mE 700 7582mN; sample W044).
Meta - sedimentary	Off-white, felsic rock which is grain supported (packstone) with grains of calcium carbonate ($\leq 60\%$) + quartz ($\leq 35\%$) + mica ($\leq 5\%$).	Strong	Marble	Unit 5	Mid – Late Palaeozoic	At a 4m thick bed in the top of the Cliffside exposure on the Yukon riverside (057 1964mE 700 6611mN; sample W056).
Meta - sedimentary	Metamorphosed conglomerate of matrix supported, pebble to boulder sized clasts of mainly white, bull quartz + lesser granitoid clasts (tonalite?).	Strong	Metaconglomerate	Unit 2	Mid – Late Palaeozoic	Difficulty of access meant this unit was not visited this season

B. Structure

The White property can be divided into two tectonostratigraphic units:

- An under lying, foliated, low strain package.
- An overlying, intensely folded and deformed, flat lying, high strain package.

The contact between these two packages is shown in Figure 10, a Yukon riverside exposure with a low strain, garnet-biotite gneiss below, and a high strain psammite-amphibolite package above. The inferred trace of this contact in the cliff-side exposure is shown in Figure 11 and on the White property geological map (Figure 8).

The high strain package accounts for 95% of the exposure on the White property. The discussion below concerns only the high strain package and any potential mineralisation is thought to be restricted to it.

Ductile deformation

The high strain package is isoclinally folded (Figure 9), folds are recumbent and long limbed. A minimum of two generations of folding were recognised with axis sub-perpendicular to each other. F₁ fold axis trends northwest, F₂ fold axis trends north-northeast.

High angle crenulated cleavages and lineation intersections suggest later foliations could be present, though these were not identified with certainty.

Brittle deformation

Faults and broader zones of brittle disruption (cataclasites) have cross-cut the earlier ductile deformation. They are typically at a high angle to the flat lying ductile deformation. They may be characterised as:

- a) **Reverse faults**
Moderately to steeply dipping, they cross-cut the ductile foliation, compositional layering, and *some* granitic dyke marker units (other granite dykes of similar mineralogy cross-cut these reverse faults with no discernable displacement – see Figure 12). The faults generally trend west-northwest. Reverse faults host and offset granite dykes, these same dykes may also be folded, suggesting a compressional regime was active during some portion of granite dyke emplacement.
- b) **Normal faults**
Moderately to steeply dipping structures, trending west-northwest, that can host late stage quartz veining. Offset on granite dyke marker units gives sense of movement (Figure 12).
- c) **Thrusts**
Three main thrusts can be observed on the White property:
 1. The basal bounding thrust between the high and low strain package (Figure 10)
 2. The thrust associated with an ultramafic package on the Yukon riverside
 3. The upper thrust that has emplaced a cap of ultramafic rock onto the metasedimentary package

C. Metamorphism and Alteration

The assemblages on the White property have been metamorphosed to upper greenschist, lower amphibolite facies. The intrusive rocks have not been metamorphosed, constraining metamorphism to a mid to late Palaeozoic age. In the Stewart river area it is speculated that metamorphism was coincident with the D₂ event (Ryan and Gordy, 2002) and this may be applicable also to the White property. The alteration and metamorphic mineral assemblage is summarised in Table 5.

Table 5 **Table of alteration on the White property**

Unit Name	Alteration	Metamorphic Minerals
Granite	Sulphate alteration is present in 25% of the Granites	Not metamorphosed
Granodiorite	Silica + sulphide present at intrusion margins	Not metamorphosed
Pyroxenite		Talc + serpentinite
Garnet-biotite gneiss	No alteration observed	Garnet + Biotite
Amphibolite	No alteration observed	Amphibole + biotite +/- garnet
Psammite Pelite	Iron oxide (FeO) alteration is nearly ubiquitous. Intensity is variable. Predominantly limonite, some haematite evident. Sulphate alteration is present where abundant arsenopyrite is present.	Mica +/- Garnet +/- Green amphibole
Marble	No alteration	

White coloured sulphate alteration may be coincident with mineralisation on the White property.



Figure 10 Contact (thrust?) between underlying, low strain package, and overlying, high strain package. Thrust contact is just below red line.



Figure 11 Inferred contact between underlying low strain package and overlying high strain package, defining a tectonostratigraphy on the White property. Contact is marked by dashed red line. Photo taken from a boat, looking northwards at the Cliffside exposures on the Yukon riverside, near the mouth of the White river.



Figure 12 Reverse fault on the White property. Note two generations of granitic dykes, an older generation that has been offset by the reverse fault, and a younger granitic dyke that cross-cuts the fault. Note also the thickening of the granite dyke on the footwall of the dyke. Photo taken at Yukon riverside exposure opposite the mouth of the White river.



Figure 13 Normal fault on White property - central-right part of photo. Granitic dyke acts as a marker horizon, indicating approximately 2m of normal offset. Quartz vein (circled in red) which cross-cuts this normal vein returned a fire-assay result of 0.2 g/t. The granitic dyke in the upper left hand photo is the same dyke off-set by reverse faulting in Figure 12.



Figure 14 White coloured sulphate alteration on the White property may be associated with sulphides in the psammite-amphibolite package.

7.2.2 Black Fox

The geology at the Black Fox property strikes north-east – south-west across the claim. This is illustrated in Figure 15, a geological map of the Black Fox property adapted from Ryan & Gordey (2001), and utilises the regional unit nomenclature of Ryan & Gordey (2002) and references therein. The detailed description of each unit is given below and is summarised in Table 6.

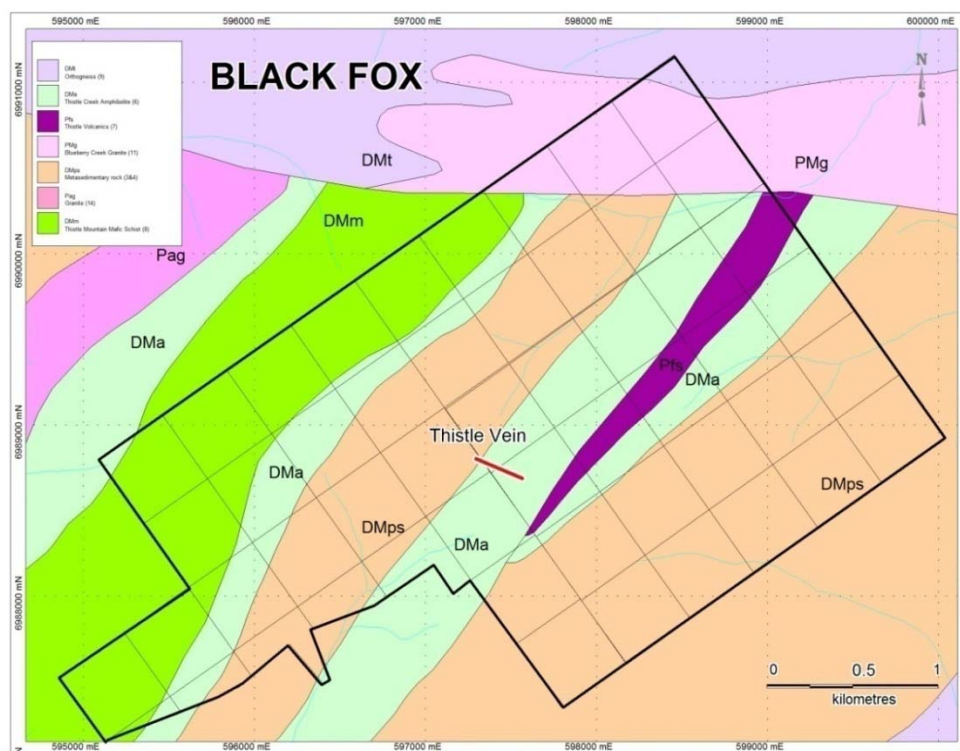


Figure 15 Black Fox property geology map. Adapted from Ryan and Gordey (2001).

A. Lithology

Below is a description of the lithological units observed on the Black Fox property. This has been adapted largely from Ryan and Gordey (2001). This lithological data is summarised in Table 6.

Table 6 Black Fox property summary of lithological units. Data adapted from Ryan and Gordey (2001a&b).

Type	Description	Foliation	Name	Regional Equivalent	Age
Intrusive	Schistose to gneissic, intermediate monzogranite	Strong	Foliated granite	Unit 14	Palaeozoic – Mesozoic
Orthogneiss	Grey, intermediate to mafic rock with gneissic crystals of quartz + feldspar + mica + hornblende. Unit is commonly banded to layered and usually interlayered with amphibolites	Strong	Grey gneiss	Unit 9	Mid – Late Palaeozoic
Metavolcanic	Dark green, mafic rock with schistose crystals of biotite + hornblende +/- plagioclase feldspar +/- quartz	Strong	Mafic schist	Unit 8	Mid – Late Palaeozoic
	Cream coloured, felsic rock with schistose crystals of quartz + feldspar + sericite.	Strong	Quartz-sericite schist	Unit 7	Mid – Late Palaeozoic
	Dark green, mafic rock with schistose to gneissic crystals of garnet + hornblende + plagioclase +/- chlorite +/- biotite.	Strong	Amphibolite	Unit 6	Mid – Late Palaeozoic
Metasedimentary	Grey to cream coloured, felsic rock with arkosic to argillite grains of quartz + muscovite + biotite +/- plagioclase. This unit, predominantly a metapsammite, grades into lesser metapelite	Strong	Quartz-mica schist	Units 3&4	Mid – Late Palaeozoic

B. Structure

The Black Fox property is bordered to the north and south by east-west trending bounding faults with a left lateral sense of displacement (Figure 15). This may define a principal shearing direction affecting the property.

Foliation direction on the property is 050^0 sub-vertical, which may have developed as a conjugate to the principal, east-west trending, shearing direction observed on the north and south bounding structures to the property. The foliation is sub-parallel with the lithological contacts on the property (Figure 15).

A mineralised quartz vein cross-cuts the foliation direction, trending $284^0 \pm 10^0$, sub-vertical. This trend is sub-parallel to the east-west trending, bounding faults.

C. Metamorphism and Alteration

The lithologies within the Black Fox property have been metamorphosed to upper greenschist lower amphibolite facies.

Intense pervasive silicification up to 2.5m wide is observed as halos around the Thistle vein.

8 Deposit Types

The Yukon region, in which the White and Black Fox claims are located, is known for its spectacular placer gold deposits (Dumula, 2001). Major placer deposits occur in the Klondike and Sixtymile districts, as well as the Indian River, tributaries of the lower Stewart River, and Thistle and Kirkman creeks. In the nearby Klondike goldfield (around Dawson City), over 500 tonnes of alluvial gold was produced from an area of less than 2500km² (Lowey, 2005; MacKenzie, 2006).

In the Klondike district, compositional studies on placer gold suggest that it has been sourced from the bedrock. Au bearing quartz veins have been found nearby with similar compositions to the gold in placer deposits. Those veins have mesothermal characteristics and occur as fractures filling in the underlying schist. These lode deposits have been the target of numerous exploration programs over the past 20 years (MacKenzie, 2006).

A wide variety of gold-bearing lode occurrences are also known or inferred to exist in the Stewart River map area (Dumula, 2001). These include mesothermal quartz veins like those in the Klondike District (MacKenzie, 2006), intrusion-hosted veins such as the Longline occurrence in the Moosehorn Range (Ritcey, 2000), epithermal vein systems, gold-bearing skarns, gold in carbonate-altered ultramafic rocks such as those found in the Sixty mile District (west of the Yukon River), and precious metal enriched volcanogenic massive sulphide deposits (Dumula, 2001).

Known and inferred ages for intrusion-related gold mineralization in the Stewart River area range from Early Jurassic to Late Cretaceous or Early Tertiary (Dumula, 2001).

8.1 White property

On the White property four styles of mineralisation have been identified:

1. Vein hosted
2. Disseminated pyrite
3. Black silica-sulphide flooding
4. Silicification

Vein hosted

Ryan Showing represents the most clearly established example of quartz vein related Au, with 0.3 – 3.5m thick, sub-parallel quartz veins striking roughly East West. The quartz veins contain abundant surficial iron oxide staining, local malachite, coarse pyrite cubes, and galena. The galena is commonly rimmed by a dark mineral and is best developed along cross-cutting fractures suggesting that a significant portion of the Au mineralisation was introduced late in the vein stage. As no Cu sulphides have been recognised it is speculated the dark material rimming galena might represent tennantite-tetrahedrite. The presence of oxides of iron and copper may suggest that some degree of supergene enrichment could have occurred in the near surface environment.

Brittle clean white quartz veins with centrally terminated quartz crystals which cross cut the black silica-sulphide rocks are interpreted as post mineral.

Quartz veins occur within roughly EW trending reverse and normal faults at creek level and require character sampling to determine whether these are mineralised.

Disseminated coarse cubic pyrite mineralisation occurs in intrusions (Teachers Showing and Trench C), as well as in the foliated psammitic schists exposed in trench C, which are assumed to be close to an intrusion source.

Black silica-sulphide flooding recognised as foliation parallel replacement of foliated psammitic schists at trench A and within the River Structure. In each case it is interpreted to occur within a flat lying thrust-related feeder structure. This latter exposure lies just outside the existing tenement in steep terrain, but within the area of influence. This black, locally strongly siliceous material is interpreted to contain microfine pyrite, arsenian pyrite and arsenopyrite, as well as possible stibnite with graphite and coincides with the position of Au soil anomalies. Samples of this material collected display highly variable Au contents. The black silica-sulphide flooding is characterised by anomalous Au within microfine As, Sb, Fe sulphides in association with silica, graphite, Ba, Hg and Te. It is likened to quenched intrusion-related low sulphidation quartz-sulphide epithermal Au style mineralisation formed in distal settings to source magmatic arc intrusions (in the classification of Corbett and Leach, 1998; Corbett 2002, 2004, 2005). Any possible replacement of impure carbonate host rocks provides a link to sediment hosted replacement (Carlin style mineralisation), also anomalous in As, Sb, Hg and graphite and further work should attempt to determine whether this speculation is correct.

Buck quartz veins occur parallel to the foliation and centrally terminated comb quartz veins cut the foliated black schists. Prominent white sulphate, assumed to contain melanterite along with jarosite, limonite and local scorodite occur within the weathered black siliceous rocks as an indication of the original sulphide content. Specular haematite is also recognised. Where sheared these rocks take on a fine sooty appearance. The black siliceous material is hosted within the thrusts and may provide a considerable volume of mineralised material if auriferous and of acceptable metallurgy.

Silicification is recognised as an alteration feature adjacent to the intrusive stock at Teachers Showing, Trench C and in the mineralised high strain zones as layer parallel zones folded by F2 folds. Continued deformation and metamorphism may cause this, locally layer parallel, silicification to take on an appearance more like quartz veins.

8.2 Black Fox property

In the vicinity of the Black Fox property, a study by Dumula & Mortensen (2001) looked at placer Au composition and morphology to characterize the likely style(s) of lode mineralization from which the placer gold in each stream was derived, this included waterways draining directly from the Black Fox property: Thistle, Blueberry, and Kirkman creeks. From these creeks, placer Au grains were predominantly flattened with rounded edges with minor inclusions of wall rock. Some grains showed signs of hammering, elongation, and folding. Measured fineness for the placer gold was high (Dumula, 2001). Dumula & Mortensen (2001) concluded, based on Au composition and morphology that the gold in Thistle, Blueberry, and Kirkman creeks is from a similar source(s). This same technique was used to identify a common Au source in the Moosehorn range.

The nearby Moosehorn Range (60km due west) is a similar environment to that around Thistle mountain (Black Fox). Placer gold in streams draining the Moosehorn Range is thought to come from lode sources at the top of this range. At the top of the Moosehorn range is the 'Longline' occurrence, it comprises intrusion related, mesothermal, gold-bearing quartz vein systems that occur along the crest and on the western side of the Moosehorn Range (Ritcey, 2000). The longline project was coincident with an Au-As-Sb-Bi soil anomaly. A similar geological setting may exist at the Black Fox property.

9 Mineralisation

9.1 White

Ryan showing

Ryans Showing (057 3623mE; 700 4840mN) is on top of Minneapolis ridge. In this locality four quartz veins, 0.30 to 3.5m wide, have been mapped generally trending north-eastwards. Each quartz vein has been named. Starting at the north-westernmost one, the veins are called North-, Shawn- (Figure 16), Mike-, and South vein respectively.



Figure 16 Ryans Showing, Shawn vein, White property. Chip samples from this vein run up to 2.1 g/t Au (Doherty & Ash, 2005). More recent grab samples run up to 10 g/t Au (WT038, Table 7). This is one of 4 veins of similar size and orientation at this locality. Furthermore a quartz vein has been exposed in a hand dug pit (Trench E) 150m to the north-east along strike that is also mineralised.

The *North vein* is exposed over 1.5m striking 108° , dipping 57° southeast. The *Shawn vein* (Figure 16) is exposed over 5m striking 046° , dipping 60° southeast, with slickenside 10° south. A cross-cutting structure striking 100° , dipping 48° north is observed in this vein. Slickensides and surface features indicate a reverse sense of movement on the south side of this vein. The *Mike vein* is exposed over 5m striking $050 - 058^{\circ}$, dipping 55° southeast, with slickensides 18° south. The *South vein* was exposed in trenching (Trench B) 15m south of the Mike vein. It is 1.5m wide where exposed, trending north-eastwards. A hand dug pit, Trench E, was dug approximately 150m along strike (north-eastwards) from Ryans Showing, exposing a quartz vein up to 1.5m wide. This displays identical quartz texture and mineral associations to those mapped at Ryans showing, and as such, are inferred to be an extension of one those veins.

The quartz veins are comprised of massive, 'bucky' quartz. Sulphides and alteration minerals include pyrite, (often cubic), galena with the aforementioned dark rimming, chalcopyrite, malachite and iron oxide staining (Figure 17). Sulphides appear to occur predominantly along fractures suggesting mineralisation may post date vein formation. The veins are hosted in psammite.



Figure 17 Sulphides in hand specimen from Trench E, the White property. This is an extension of Ryans showing along strike. Minerals include galena, chalcopyrite, malachite, and FeO staining.

Other Areas

Additional quartz veins occur in sub-vertical, east-west trending fractures and faults (reverse and normal) exposed in Cliffside exposures along the Yukon riverside. One character sample was returned with 0.2 g/t (Figure 13). Quartz veining with visible Au and specular haematite has been identified on the eastern slope of the Main saddle (057 6400mE; 700 5040mN). This may also relate to disseminated pyrite found in metasedimentary units in this location.

Brittle, clean, white quartz veins with centrally terminated quartz crystals which cross cut the black silica-sulphide rocks are interpreted as post mineralisation veins.

Quartz veins and silicification occur parallel to the S1 foliation and are folded by F2 folds (Figure 18) and other quartz veins occur within F2 folds but the relationship of these to mineralisation remains unclear. The current interpretation is that quartz veins associated with F2 thrusts are more likely to be mineralised, particularly where sulphides are present (Corbett, 2007).



Figure 18 Quartz veins and silicification occur parallel to S1 foliation and are folded by F2 folds. Photo is from the White property. It is unclear what relationship this may have to mineralisation. Photo G. Corbett.

Trench C- Golden saddle

In Trench C on the Main saddle disseminated, cubic pyrite ($\leq 1\%$) in psammities (Figure 19) has been mapped. There was also silification associated with the cubic pyrite. This may relate to Au in quartz veining found nearby.



Figure 19 Disseminated, cubic pyrite in granitic dyke, Trench C, Main saddle, White property. This style of mineralisation is also seen in adjacent psammitic units. This may be related to Au bearing quartz veins found in Trench D nearby. Photo G. Corbett.

Yukon riverside cliff exposures/Trench A

On the Yukon riverside in cliff exposures, and around Trench A (Figure 20) black sulphide-silica flooding is present. Scorodite is identified locally and suggests arsenopyrite accounts for at least part of the sulphides present. Graphite may also be present in these units. In Trench A rock chip samples have been returned at ≤ 1.2 g/t Au.

Microfine As, Sb, Fe sulphides in association with silica, graphite, Ba, Hg and Te have been recorded from similar samples collected on the property. This association has been likened to intrusion-related low sulphidation quartz-sulphide epithermal Au style mineralisation formed in distal settings to source magmatic arc intrusions, possibly associated with replacement of impure carbonate

host rocks (Corbett, 2007). It has also been suggested that this style of mineralisation may be associated with Volcanic Massive Sulphide style deposits (Jack Dimarchi *pers. comm.*)



Figure 20 Grab sample from Trench A that ran 1.2 g/t Au (W063). Scorodite was observed in this sample, suggesting that at least some of the sulphide content of this rock consists of microfine arsenopyrite. It is hosted in a psammite unit.

Teachers showing

Teachers showing (057 1676mE; 700 8099mN) is intrusion related porphyry style mineralisation. Silification is found at the margins of the intrusion, which are intruded in to a psammite. This contact may be brecciated, where there is silica + sulphide alteration of the matrix. Doherty & Ash (2005) reported that Teck collected a sample of this that ran 12.15 g/t Au.

9.2 Black Fox property

At Black Fox, a quartz vein up to 1.5m wide is exposed by trenching over a strike length of at least 250m. The vein strikes generally 285° and is near vertical.

The strike of the quartz vein is near perpendicular to the east-west trending property bounding faults, and oblique to the 050 trend of the foliation and bedding strike of the units (Figure 15).

The quartz in the vein is massive (bucky) with localised areas where quartz crystals ≤ 7 cm were observed. Iron oxide (limonite) occurs along fracture surfaces, and there is infill of a late stage, cream coloured carbonate. Sulphides appear to be concentrated along fracture surfaces and include visible Au, galena and cubic pyrite (Figure 21) Malachite staining was also present.



Figure 21 Galena and cubic pyrite sulphides in veining on Black Fox. Photo G.Corbett.

Where the vein passes through the quartz-sericite schist / amphibolite boundary, mineralised quartz veining is observed exploiting the 050 oriented foliation fractures. Sulphides are coarse (<1cm) and consist of galena and chalcopryrite. Malachite bloom is associated with the mineralisation. It appears that this is an offshoot of the main vein as it occurs at a lithological boundary.

10 Work Undertaken by Underworld Resources Inc.

2007 saw the first season of field work conducted by Underworld Resources Inc., this included mapping, trenching, chip sampling, soil sampling, and an IP survey on the White property. Field work on the Black Fox property included geological mapping, trenching and chip sampling. Specific activities by locale are listed below:

White property

- Field work by Adam Martin and Hanne-Kristin Paulsen 33days
- Soil Sampling 1400 additional soil samples. 100m line spacing, 50m spacing
- Shallow trenching 700m of trenching in 5 trenches
- Grab and character samples 138 samples
- Trench samples 128 samples
- IP survey 20 line kilometres in two localities (approximately 10 line kilometres at each locality) 100m line spacing, 50m station spacing.

Black Fox property

- Field work by Adam Martin, Hanne-Kristin Paulsen and Rich Histed 3 days

- Grab and character samples 6 samples
- Trenching 80m in 6 trenches

10.1 White Property

Trenching

Five shallow trenches, covering 700m in total, were completed on the White property. The locations are shown in Figure 22.

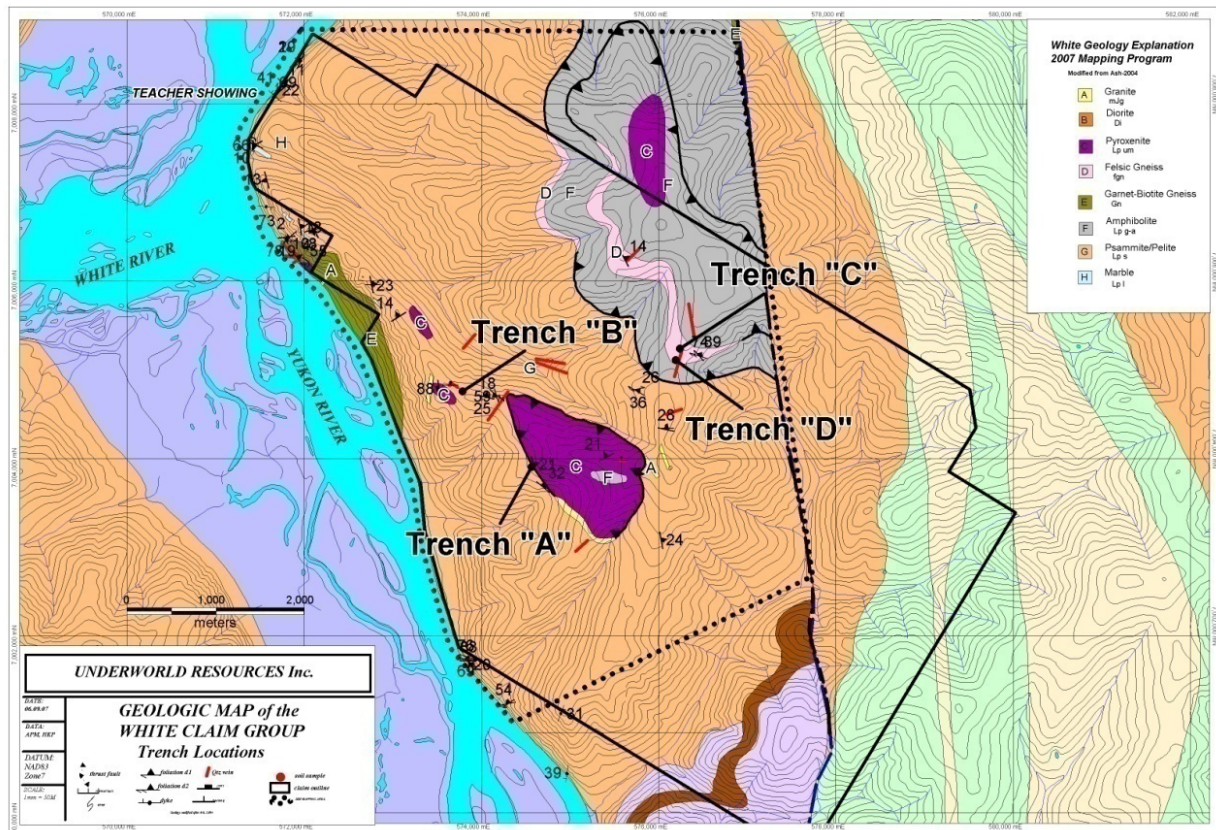


Figure 22 Trench localities on the White property overlaid the geology.

The trenches were excavated by a small back hoe that dug down to 1.5m in some localities. Lithological, mineralisation, quartz vein, and alteration data were collected from these trenches. Very little structural information was gathered from these trenches as depth of excavation was insufficient to expose clear data. The style of trenching is illustrated in Figure 23. 128 samples were collected from these 5 trenches, both as discrete character samples, and as continuous chip samples.

Trench A uncovered the thrust between psammite and the allochthonous ultramafic body. The lack of significant Au in soils in the upper plate indicates that the thrust occluded Au mineralisation. The trench revealed no significant gold values in the psammite within the thrust here.

At trench B, the trench was dug out 5m to the north and perpendicular to the strike of the three existing quartz veins at Ryans Showing revealing a fourth quartz vein (named the South vein) ~1.0m wide, parallel with the existing three. Grab samples from the south vein assayed 1.3g/t Au. The continuous chip channel sampling across the four veins (sample WT31 to WT38) with each sample being 5m long across the veins averaged 1.8g/t Au over 40m with a maximum grade of 9.8 g/t Au over 5m and a minimum grade of 0.02 g/t over 5m.

In trench C, the continuous chip channel sampling of the trench from sample WT094 to WT101 revealed a 37.5 m wide zone of silicified psammite with FeO staining averaging 1.3g/t Au, with a maximum and minimum grade of 4.7g/t over 5m and 0.1g/t over 0.3m respectively. Mineralisation is disseminated in thin (< 20cm) quartz veins and host rock. Trench D cross cuts trench C in the mineralised zone, and cuts it off 5m to the east. The mineralisation is open to the west.

The trench results are given in Appendix B.



Figure 23 Trench C on the Main saddle (location in Figure 22). Photo is taken looking south.

Soil Sampling

Approximately 1,400 additional soil samples were collected on the White property during the 2007 field season. The program was designed to close off open Au in soil anomalies from previous soil sampling campaigns (Figure 25). Total samples acquired to date are 4,101.

The soil survey revealed an extensive As and Sb anomaly (Figure 25) 7.5km by 1.2km, with 967 of 4,101 samples exceeding 50 ppm As. The average of the samples exceeding 50 ppm was 180 ppm. The maximum value was 1,660 ppm As.

415 of 4101 samples exceeded 5 ppm Sb. The average value of the samples exceeding 5 ppm was 11.1 ppm, with a maximum value of 166 ppm Sb. The anomaly is open to the south.

The soil survey also revealed five distinct gold soil anomalies that the recent additional sampling has closed off, see Figure 25.

The Teacher Gold Zone measures 1,500 by 500m with 21 of 206 samples exceeding 40 ppb Au. The average of the samples exceeding 40 ppb is 110 ppb Au, with a maximum value of 235 ppb Au.

The Mid Creek Gold Zone measures 1,000 by 500m with 34 of 132 samples exceeding 40 ppb Au. The average of the samples exceeding 40 ppb Au is 138 ppb Au and the maximum value is 567 ppb Au.

The Quartz-Thrust Fault Gold Zone (Ryans Showing and Trench A) measures 2,800 by 500m with 104 of 828 samples exceeding 40 ppb Au. The average of the samples exceeding 40 ppb was 140 ppb with a maximum value of 1,576 ppb Au.

The Golden Saddle Zone (trench C and D) measures 2,500 by 1,100m with 122 of 962 samples exceeding 40 ppb. The average value of the samples exceeding 40 ppb is 138 ppb and the maximum value is 1241 ppb Au.

The fifth zone called the Donahue Gold Zone measures 800 by 700m with 35 of 374 samples exceeding 40 ppb Au. The average of the samples exceeding 40 ppb was 414 ppb, with a maximum value of 9,019 ppb Au.

Positive soil sample results will help target future exploration, as the majority of the White property is covered by thick re-growth, with minimal bedrock exposure.

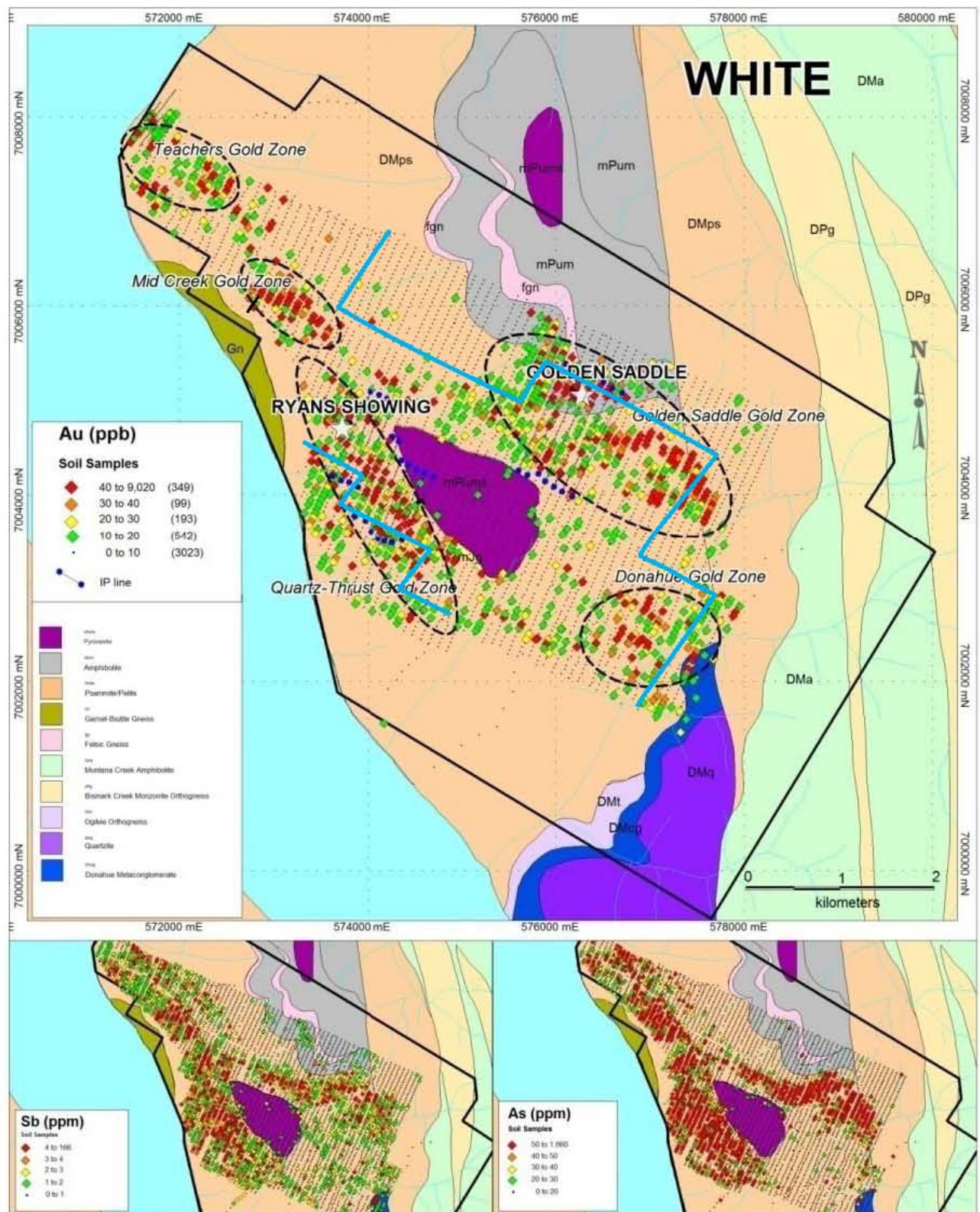


Figure 24 White property soil sampling grid, showing pre-2007 sampling and 2007 sampling. Au data is presented in this figure, see legend for values. The blue lines define the extent of pre-2007 soil sampling.

Geological Mapping and grab sampling

An updated geological map has been produced for the White property, adapted from Ryan & Gordey (2001) and Doherty & Ash (2005), and incorporating new observations made this season. The map is presented in Figure 8.

The naming of geological units has been assisted by, and the identification of mineralisation has been confirmed with, geochemistry on 138 additional grab samples collected from the White property this season. Each specimen has been analysed for 36 elements by ICP, and Au has been additionally tested using fire-assay techniques outlined in section 12. The locality of each sample is shown in Figure 25. Of the 138 grab samples, 17 returned grades above 0.1g/t and are listed in Table 7. The complete summary of geochemical analysis is given in Appendix A.

Most of the high grade assays are from quartz veins at or in the vicinity of Ryans showing. Grab samples of the Mike vein assayed 14.7 and 2.7g/t Au, Shawn vein assayed 0.38 and 1.39g/t, the north vein did not assay above 0.1g/t and the South vein assayed 1.33g/t.

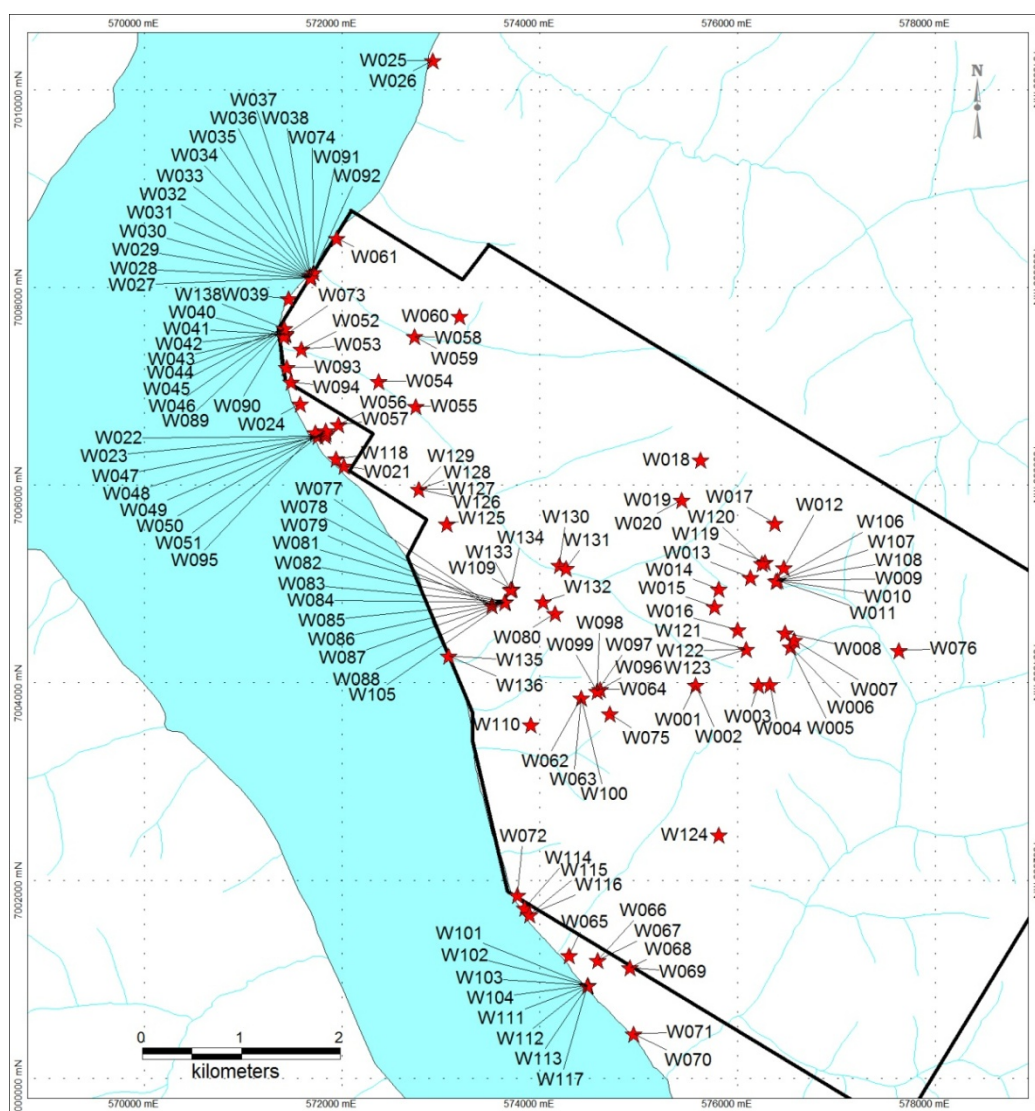
150m along strike to the north-east from Ryans Showing a vein, 1.5m wide, with the same vein mineralogy and sulphides to that seen in Mike vein was exposed by hand trenching. This exposure is presumed to be the extension of Ryans Showing. It comprises 2-8 % galena and chalcopyrite sulphides. Assays of grab samples returned grades of 15.4 and 0.7g/t Au.

There is also some minor gold values at other quartz veins in the vicinity of trench C (W010 and W106), which can be linked to the silicified auriferous area in trench C described previously. Only two (W063 and W100) out of several samples of the sulphide silica flooded rock returned grade over 0.1g/t. This indicates that there is a more complex control to the mineralisation of W063 and W100 than simply silica-sulphide flooding.

The teacher showing returned three gold values over 0.1g/t; 0.47, 0.71, and 0.91g/t, however because of its small size, not enough to make it an interesting target.

Table 7 Selected grab samples over 0.1g/t of the White property.

Sample No	Location	Location Description	UTM East	UTM North	Altitude (m)	Sample Type	Description	Au (g/t) Fire assay	As (ppm)	Sb (ppm)
W105	Ryan Showing	Mike vein	573642	7004815	773	Rock Chip	Galena rich part of Mike vein. Sample also to be submitted to Jim Mortenson for Lead data?	14.74	64.2	8.6
W086	Ryan Showing	Mike vein	573642	7004815	773	Rock Chip	Quartz vein grab sample	2.69	20.8	3.6
W084	Ryan Showing	Shawn vein	573642	7004815	773	Rock Chip	Quartz vein grab sample	0.38	23.6	2.6
W085	Ryan Showing	Shawn vein	573642	7004815	773	Rock Chip	Quartz vein grab sample	1.39	41.1	2.8
W088	Ryan Showing	South vein	573654	7004820	773	Rock Chip	Quartz vein grab sample, limonite staining, pale grey quartz, dark patches	1.33	43	3.5
W087	Ryan Showing	Veinlet of Mike vein	573642	7004815	773	Rock Chip	Quartz vein grab sample	0.12	185.7	32.1
W133	Minneapolis Ridge	Hand dug trench 150 to the north of Ryan showing.	573705	7004946	716	Rock Chip	quartz vein 1m thick with coarse sulphides <3%, <3mm. Brass coloured sulphide+galena. Malachite bloom.	15.39	23.8	38.7
W134	Minneapolis Ridge	Hand dug trench 150 to the north of Ryan showing.	573705	7004946	716	Rock Chip	Quartz vein with <2% sulphides and some limonite staining	0.66	34.4	1.2
W100	Trench on Ulli's Ridge	trench A	574422	7003846	711	Rock Chip	Typical mineralisation sample with fine grained arsenopyrite and expected barren crosscutting qveins	1.66	1549	54.9
W089	Principal Ridge	Western tip, on riverside	571418	7007585	362	Rock Chip	Brittle fault material with cubic pyrite, quartz, fsp. limonite and sulphate staining	1.42	6641	56.7
W063	Ulli's Ridge	On top of ridge, where Shawn have trenched	574422	7003846	734	Rock Chip	Medium grey quartzite, strongly banded (mm to cm scale). Pure quartz bend in it is probably a folded quartz vein.	1.29	338.3	50.8
W033	Principal Ridge	Teachers Showing, 15 meter up from riverside	571680	7008098	370	Rock Chip	7/10 measured section of a sheared part of the felsic intrusion with pieces of quartz veining	0.71	712.9	2.3
W034	Principal Ridge	Teachers Showing, 15 meter up from riverside	571680	7008098	370	Rock Chip	8/10 measured section of a felsic intrusion	0.91	482.4	2.2
W035	Principal Ridge	Teachers Showing, 15 meter up from riverside	571680	7008098	370	Rock Chip	9/10 measured section of a felsic intrusion with pieces of quartz veining	0.47	526	1.9
W040	Principal Ridge	Western tip, along riverside	571431	7007523	366	Rock Chip	Quartz vein, abundant sulphides	0.25	1.6	0.1
W010	Eastern side of Main Saddle	Northern end, on cut line, 50m below saddle	576408	7005038	906	Rock Chip	Quartz vein 20*20 cm. Rare <5mm cubic silver/brass coloured sulphides, some red staining, adjacent to W009	0.17	1.2	0.4
W106	Trench C	Main saddle	576389	7005031	908	Rock Chip	Character sample of the "best looking" quartz vein with open space FeO staining. Dilution 30cm. Coarse cubic pyrite (3mm)	0.17	2.4	1



IP Survey

In August 2007 Aurora Geosciences Ltd was contracted to complete a 20 line kilometre pole – dipole induced polarisation/ resistivity (IP) survey over the White property. The survey was undertaken based on the assumption that Au is associated with:

- Coarse disseminated pyrite in the disseminated psammitic schists and intrusions which should provide a chargeability anomaly, and
- Microfine As, Sb Fe bearing sulphides and graphite in the black silica-sulphide rocks which should occur as a coincident chargeability and resistivity anomaly.

A completely robust constrained inversion was used for all the survey lines to represent more discrete geological bodies with sharp boundaries. Inversion models revealed significant anomalies that should be considered as potential drill targets. These targets should be review in a 3D mapping program to accurately visualise there relationship with soil anomalies and topography.

Consulting Geologist Greg Corbett (Corbett Geological Services Pty) visited Underworld's White and Black Fox claims in July 2007. Included in his recommendations was an IP survey that consisted of two small grids covering a total of 20 line kilometres using the existing NE trending grids to test the areas of known outcropping Au anomalism in the soil surveys at trenches A and C.

In August 2007 Aurora Geosciences Ltd was contracted to complete a 20 line kilometre pole – dipole induced polarisation/ resistivity (IP) survey over the White property. In total 18 lines, spaced 100 m apart with 50 m electrode intervals, were acquired over two target areas; Trench A - Ryan's Showing and Main Saddle (Figure 26). According to the site geologist "Trench A to Ryan's Showing has known areas of mineralisation including disseminated arsenopyrite in psammite at Trench A, and Au in quartz veins at Ryans Showing. The Trench A IP grid also coincides with an Au-As-Sb soil sample anomaly. Mineralisation in the vicinity of the Main saddle IP survey grid includes visible Au in quartz veining in Trench D, disseminated cubic pyrite, and lesser arsenopyrite, in psammite in Trench C, and a coincident Au in soil sample anomaly.

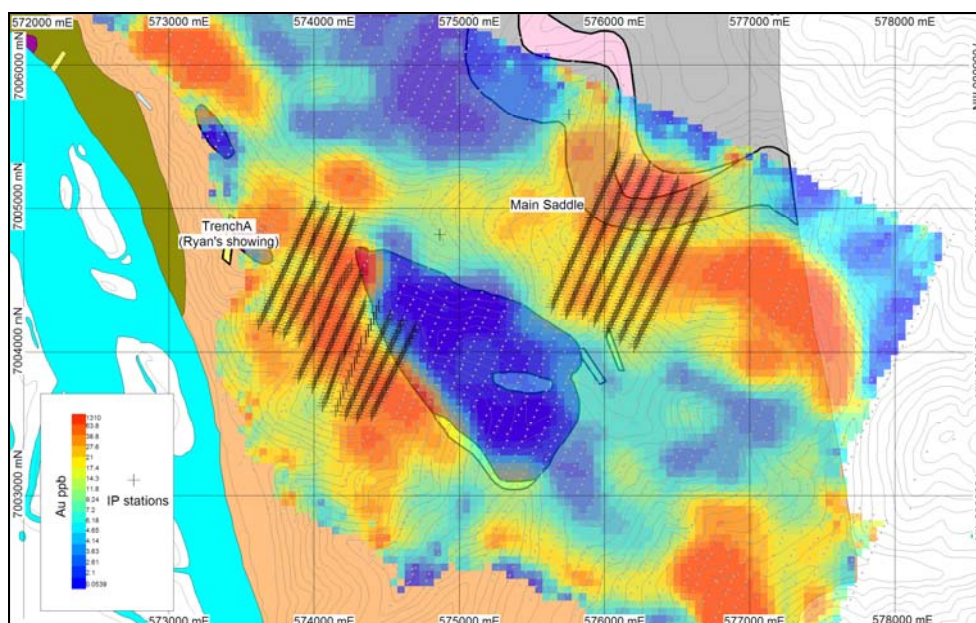


Figure 25 Locations of Trench A (Ryan's Showing) and Main Saddle IP grids (black crosses). Overlain on geology (refer to the Technical Report White and Black Fox Projects for a description of the geology) is Au soil sampling data that has been interpolated into a grid using the kriging method. Grey dots indicate where the soil samples were taken.

Aurora presented Underworld with IP pseudosections of apparent resistivity and apparent chargeability along with .xyz files of the acquired data. This report presents and discusses the inversion of the apparent resistivity and chargeability data, provides an interpretation of the 'models' and finally presents recommendations.

IP Methodology

A pole – dipole array was selected for the White property IP survey. This is an asymmetric array that will result in an asymmetric apparent IP response. With respect to the different array configurations a pole – dipole array is considered to have medium to good horizontal sensitivity and poor vertical sensitivity i.e. a vertical feature such as a dike will be resolved well, but a horizontal feature such as a sill will be resolved poorly.

With respect to the geology and mineralisation within the White Property, Corbett (2007) identified several styles of mineralisation; from these, two types of mineralisation were identified as potential IP targets. The following summarises the two types of mineralisation (modified from Corbett, 2007):

- Disseminated coarse cubic pyrite mineralisation occurs in intrusions (Teachers Showing and Trench C), as well as in the foliated psammitic schists exposed in Trench C, which are assumed to be close to an intrusion source. This disseminated pyrite is likened to the intrusion related auriferous pyrite, which is common in epithermal deposits termed low sulphidation quartz-sulphide style. The coarse pyrite is interpreted to have been deposited from slow cooled ore fluids and lacks As. The Round Mountain deposit Nevada represents an typical example of this style of mineralisation from which some 9 M oz Au have been produced from a heap leach operation at a head grade of 0.9 g/t Au. Quartz-sulphide mineralisation typically, but not always, displays relatively low grade Au hosted within cubic pyrite at grain boundaries and so displays good metallurgy in coarse grained ores. However it is notorious for near surficial supergene enrichment and so caution is urged in the interpretation of encouraging soil geochemical anomalies at White.
- Black silica-sulphide flooding recognised as foliation parallel replacement of foliated psammitic schists at trench A and within the River Structure. In each case it is interpreted to occur within a flat lying thrust-related feeder structure. This latter exposure lies just outside the existing tenement in steep terrain, but within the area of influence. This black locally strongly siliceous material is interpreted to contain microfine pyrite, arsenian pyrite and arsenopyrite, as well as possible stibnite with graphite and coincides with the position of Au soil anomalies. The black silica-sulphide flooding is characterised by anomalous Au within microfine As, Sb, Fe sulphides in association with silica, graphite, Ba, Hg and Te. It is likened to quenched intrusion-related low sulphidation quartz-sulphide epithermal Au style mineralisation formed in distal settings to source magmatic arc intrusions.

It was thought that the disseminated coarse cubic pyrite mineralisation that occurs in intrusions (Teachers Showing and Trench C), as well as in the foliated psammitic schist may result in significant chargeability highs. Results from other IP surveys indicate that 1% disseminated sulphide is enough to cause a significant (> 30 mV/V) chargeability high. It was also thought that the black silica-sulphide unit could result in a resistivity high (low conductivity) due to the high silica content and a chargeability high due to the high sulphide content. However high concentrations (probably localised in this case) of both graphite and sulphide could result in resistivity lows. It also needs to be noted that the flat lying nature of the black silica-sulphide flooding will reduce the units resolvability in the pole – dipole array used in this survey.

IP Inversions

Due to large resistivity variations in the near surface the cell size used in the inversion to be half that of the electrode spacing.

A completely robust constrained inversion was used for all the survey lines.

Consideration was also given to constraining the resistivity range of the inversion output however the presence both graphite and granite means the entire range of resistivity values are, in theory, are covered.

IP Results and Interpretation

All the models have been presented using the same contour colour range allowing for easy comparison between grids and lines. Note that the resistivity scale is logarithmic and chargeability scale is linear.

The most dominant IP feature within the Main Saddle grid is a very low resistivity anomaly centred about 30-40 m below the 725 m mark on Line 2500 (Figure 27). This resistivity low is prominent over lines 2500 – 2700 and is surrounded by intermittent chargeability highs that occur in the periphery and just outside the resistivity low. At Line 2800 the anomaly disappears, the cause of this is likely to be an increase in elevation resulting in the anomaly being below the penetration depth of the survey. It is thought that this feature reappears at the base of the profile of Line 3100. This feature may

represent an extensive clay alteration/ fracture network near the top of an intrusion that becomes increasingly sulphide rich near the periphery (perhaps the disseminated coarse cubic pyrite identified in trench C) with stringer type sulphides migrating out into the surrounding foliated psammitic schist. Other explanations for the resistivity low include an increase in porosity of the lithology leading to a greater presence of groundwater or a localised high concentration of graphite. The above two options seem unlikely as an increased presence of groundwater doesn't explain the intermittent chargeability highs around the periphery and the general shape (although this should be treated with caution) of the feature is what could be expected from an intrusion.

On Line 2800 70 m below the 600 m mark is a prominent resistivity high, it appears that this feature may also be present near the surface of Line 2500 at the 750 m mark and increase in volume along strike towards Line 2800, this increase in volume could also be due to an elevation change. It is interpreted that this feature links with large resistivity high situated at the start of Line 3100. Given the close proximity of granite and the magnitude of the resistivity high it is likely that feature is reflecting the presence of granite.

The IP response modelled from the Trench A – Ryan's Showing grid (Figure 28) has more intense chargeability highs and more moderate resistivity anomalies than those modelled from the Main Saddle grid; indicating a change in geological environment.

Line 900 has a moderate (when compared to the other lines) chargeability anomaly centred at 60 m below the -550 m mark and coincides with a moderate resistivity response. This feature appears to be apart of a flat lying structure but it is difficult to correlate this with the black silica sulphide flooding that was targeted in this IP survey.

Two chargeability highs are present at the base of Line 1000 beneath -375 m and -175 m. These chargeability anomalies coincide directly with low resistivity anomalies, as opposed to being on the periphery or just outside, as identified along the Main Saddle grid. This is significant as it may mean that the sulphides are in such abundance that it makes the features conductive (low resistivity). Although the features do occur near the base of the models so other anomalies should be seen as a priority.

The chargeability high on Line 1100 outcrops near the surface at the -200 m mark and corresponds to Au soil sample anomaly. This anomaly is similar to the other chargeability anomalies identified on Lines 1200 (-650 m & -300 m mark), 1300 (- 500 m mark) and 1600 (- 700 m mark). These chargeability anomalies don't have any significant resistivity anomalies associated with them and vary in size and intensity. It is difficult to resolve whether these anomalies are associated with black silica sulphide flooding but none-the-less these anomalies are worth targeting

Recommendations for additional geophysics

It should be noted that this modelling is a first pass. Once more geological information becomes available these models can be refined.

- All the chargeability anomalies outlined in section 4 need to be considered as potential drill targets and reconciled with Au occurrences and other available geological data within a 3D modelling environment.
- Given the accuracy of the GPS coordinates and electrode spacing at least 2 holes will be needed to test these anomalies.
- Pending drilling results, the inversion procedures could be re-evaluated, robustness constraints could be eased and resistivity ranges should be constrained.

Inversion models could be contoured based on values occurring within the individual models and not the range of the both grids.

Main Saddle - Yukon

Resistivity

Chargeability

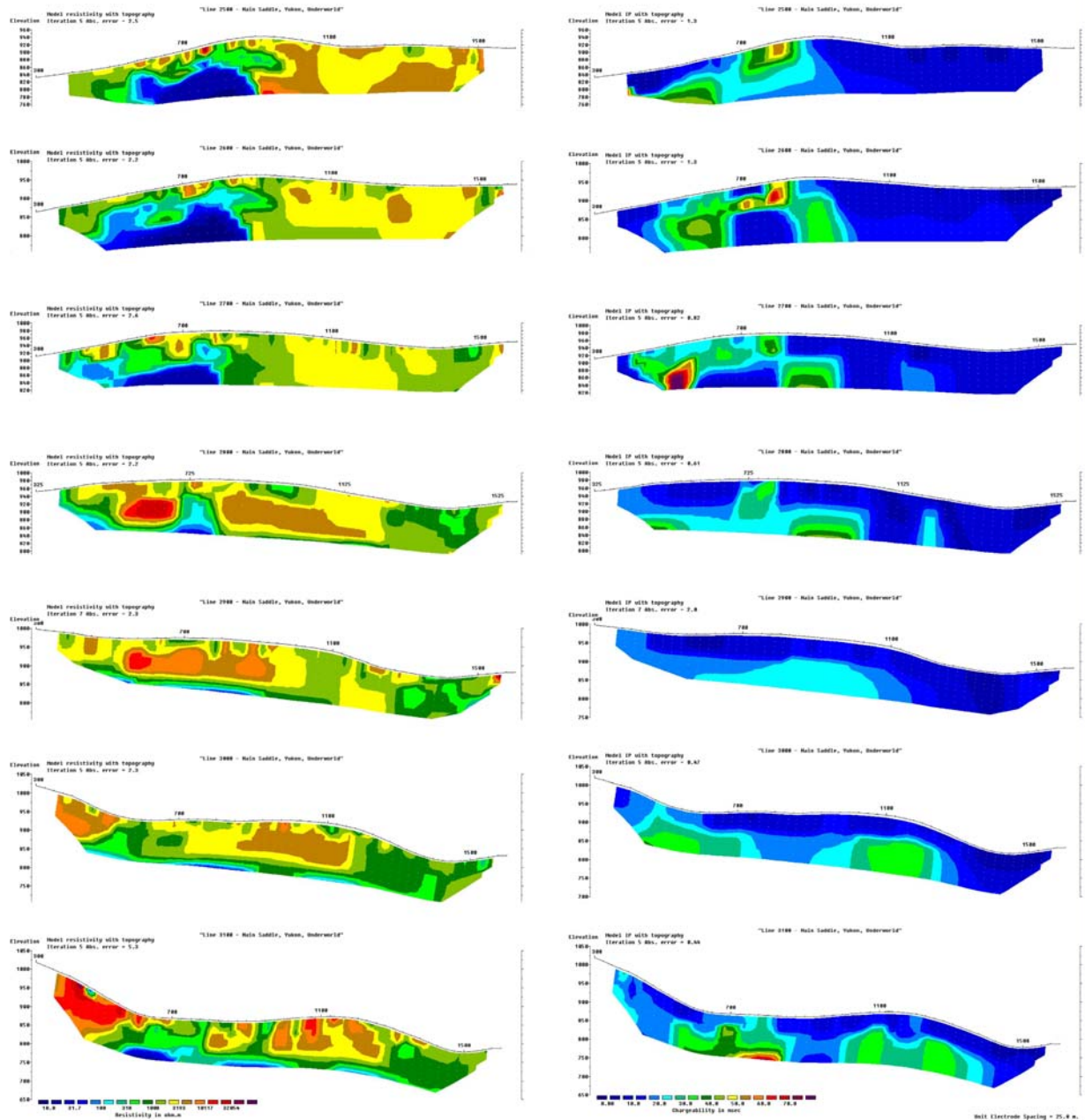


Figure 26 Models of resistivity and chargeability beneath the Main Saddle IP grid.

Trench A (Ryan's showing) - Yukon

Resistivity Chargeability

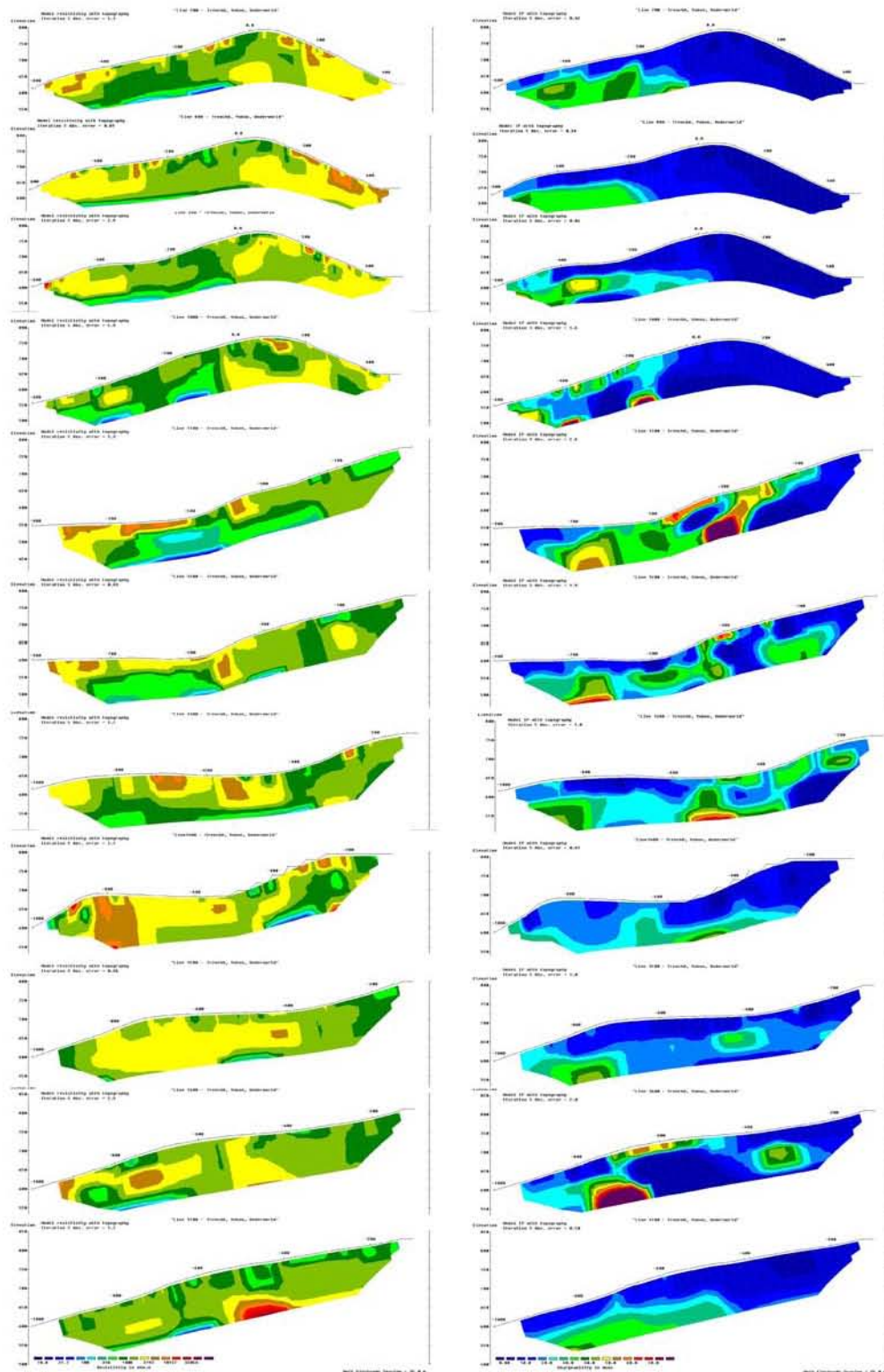


Figure 27 Models of resistivity and chargeability beneath the Trench A – Ryan's Showing IP grid.

10.2 Black Fox

Trenching

Previous shallow trenches at Black Fox exposed parts of a Quartz vein, the Thistle vein. 6 short trenches were excavated with a Fiat-Allis bulldozer to a depth of up to 2m. A total of 80m of trench was dug perpendicular to the strike of this vein at six locations along 250m of strike length. The Thistle vein is an mesothermal style vein hosted in amphibolites and psammities with visible gold and 2-8% sulphides including galena and chalcopyrite.

12 grab samples were collected from the vein exposed in the trenches. The grab samples of Thistle Vein returned grades of 10.0, 7.6, 4.3, 3.7, 3.6, 1.9 and 0.6 g/t Au. A 30 cm thick, sulphide rich, foliation parallel offshoot of the Thistle Vein returned an assay 9.7 g/t Au. The amphibolite facies host rock adjacent to the Thistle Vein returned assays of 17.7 and 0.5 g/t Au respectively. The Thistle Vein is open along strike to the east and west.

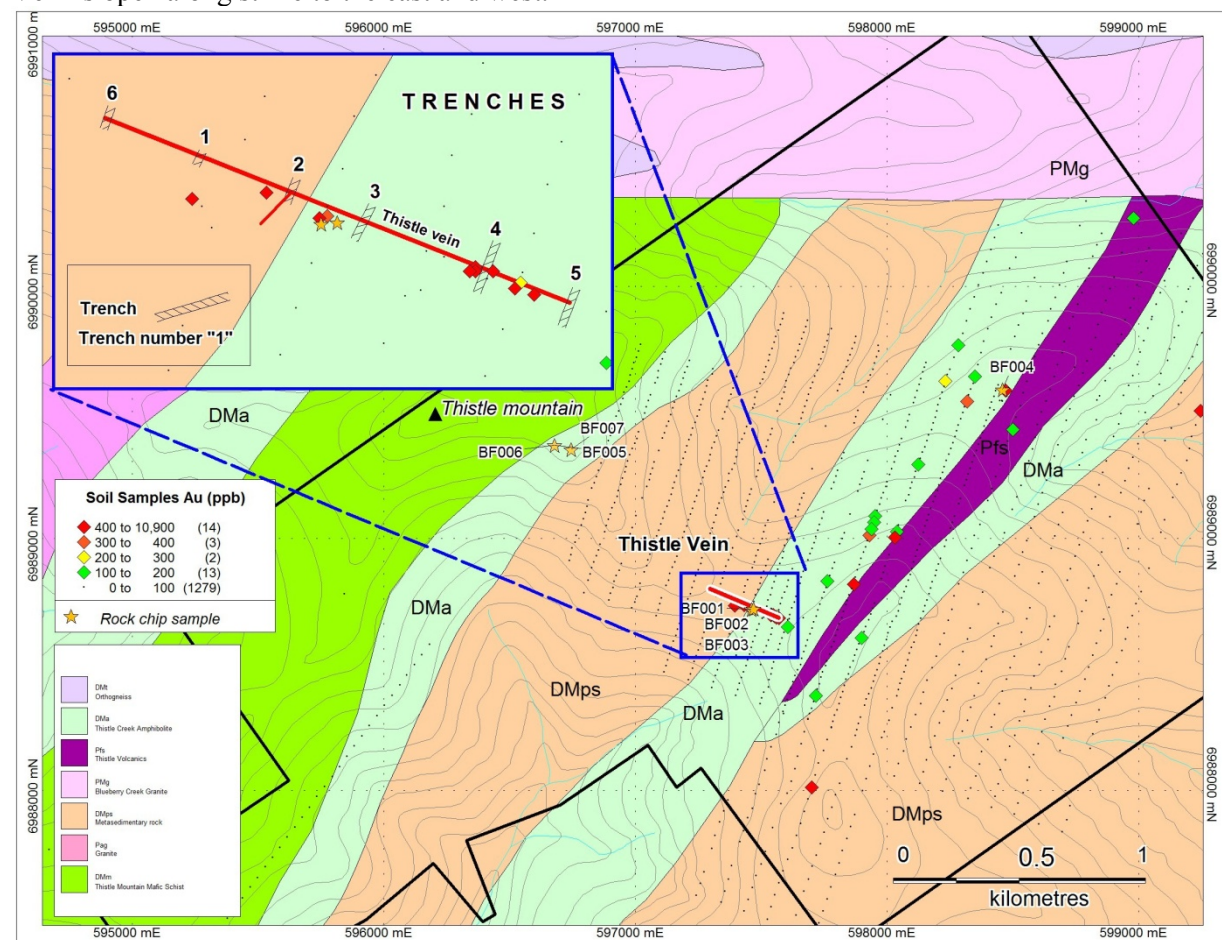


Figure 28 Black Fox trench localities, geology and topography. Six trenches were dug perpendicular to the Thistle vein. Rock chip sample locations are shown.

Grab sampling

7 grab samples were taken, 3 of them of the thistle vein (Figure 29). Only one sample showed significant grade except for the samples from and in the vicinity of the Thistle vein. BF004 is a sample of quartz, but the quartz is a boudin, and is possibly older than the Thistle vein.

Table 8 Details of sampling at Black Fox property.

Sample No	Location	Location Description	UTM East	UTM North	Altitude (metres)	Description	Au (g/t) Fire assay	Cu (ppm)	Pb (ppm)	Zn (ppm)
BF001	On saddle	Thistle vein	597460	6988720	1304	Open space quartz vein + sulphides	0.64	11	9.3	11
BF002	On saddle	Thistle vein	597468	6988721	1304	Open space quartz with limonite, some malachite staining. Galena, pyrite	4.86	103.3	219	26
BF003	On saddle	Thistle vein	597443	6988739	1185	Felsic, disseminated pyrite 2-3%, 1mm	<0.002	7.8	4.7	17
BF004	On road before 200 below the saddle	Old soil crew camp	598460	6989591	1184	Quartz vein, <10cm, sub parallel to dominant foliation, possibly a boudin, 5% specular haematite and pyrite. Toothy quartz, <5cm crystals.	0.71	3.2	3.6	5
BF005	Thistle mountain	Western corner	596677	6989370	1466	Quartz boudin, appears barren.	0.010	6.3	1.7	11
BF006	Thistle mountain	Western corner	596677	6989370	1466	Felsic psammite with quartz, mica, garnet and <1% sulphides	<0.002	8.3	2.8	23
BF007	Thistle mountain	Western corner	596744	6989354	1458	Quartz with fsp and mica crystals. <5% <1cm cubic pyrite along edges.	<0.002	2.8	14.6	4
BFT001	On saddle	"Trench 1" Thistle vein	597547	6988695	1309	Thistle vein, greasy white quartz, sheared and cracked, heavy FeO staining along cracks and fractures, 3-5% black sulphides with malachite bloom associated. General trend is 285°	7.64	434.1	1091	65
BFT002	On saddle	"Trench 1" Thistle vein	597547	6988695	1309	Thistle vein, 1m wide, with sulphides	10.01	403.6	948.7	35
BFT003	On saddle	"Trench 1"	597547	6988695	1309	Host to BFT001 and BFT002. Felsic psammite with 60% quartz, 30% biotite and 10% garnet	0.07	16	17.1	25
BFT004	On saddle	"Trench 2"	597481	6988723	1305	Quartz vein, 50cm wide, toothy quartz, trending 050°, parallel with foliation. 3-8% galena, chalcopyrite and malachite bloom. Ferroan dolomite?	9.65	1416	>10000.0	22
BFT005	On saddle	"Trench 2"	597481	6988723	1305	Host rock to BFT004, silica altered halo around vein. Psammite with 90% quartz and 10% mica.	0.02	33.6	24.9	38
BFT006	On saddle	"Trench 2" Thistle vein	597481	6988723	1305	Thistle vein, 1m wide, with sulphides	1.87	32.3	97.1	12
BFT007	On saddle	"Trench 3" Thistle vein	597445	6988778	1300	Thistle vein, 1m wide, with sulphides	0.68	24	23.7	5
BFT008	On saddle	"Trench 3"	597445	6988778	1300	Host to BFT007, 2m silica altered halo around vein, <5% sulphides, galena and chalcopyrite	0.52	100.8	6.1	75
BFT009	On saddle	"Trench 4" Thistle vein	597399	6988755	1300	Thistle vein, 1m wide, with 1-2% chalcopyrite and galena. "dog tooth" quartz growing into open spaces.	3.74	96.9	39.2	13
BFT010	On saddle	"Trench 5" Thistle vein	597353	6988778	1304	Thistle vein, 1m wide, with sulphides	4.30	12	13.3	5

BFT011	On saddle	"Trench 5"	597353	6988778	1304	Host of BFT010. Mafic amphibolite with galena and chalcopryrite. Silica flooding adjacent to q-vein	17.73	19.4	15.7	13
BFT012	On saddle	"Trench 6" Thistle vein	597586	6988676	1315	Thistle vein, 1m wide, with sulphides(galena) and malachite staining (host is psammite)	3.63	165.7	513	26

11 Drilling

Underworld Resources Inc. has not undertaken any drilling.

12 Sampling Method and Approach, Sample Preparation, Analyses and Security

Soil samples

Where soil development allowed, most samples were collected from B-Horizon soil. Soil samples were collected on a cut grid at 50 m spacing on 100 m spaced lines. Soil samples were collected using soil augers from depths of 30-60 cm. Samples were placed in craft soil bags, numbered, and placed in plastic bags for transport to Dawson City. The authors spent time with the soil sampling crews, examining sampling methods, and supervising bagging and shipping of the samples. Once in Dawson City the samples were dried in their labelled secured soil bags before being consigned to Klondike Transport Ltd. and shipped to Acme Analytical Laboratories Ltd in Vancouver.

Grab and character samples

Rock samples (1 - 4 kg) were collected using a rock hammer from mainly in situ sources, rarely float. This distinction was noted when the sample was collected.

Trench samples

The trenches were dug using a small back hoe. This was only able to dig shallow trenches ≤ 1.5 m deep. Most often the rock chip samples were obtained by using a rock hammer to dig into the base of the trench, this cleared away any exotic debris that may have fallen into the trench and provided fresh rock. Character samples were obtained in this way, and continuous chip samples were also collected using this method and digging across the sample interval. It was noted at the time of collection whether a character sample or a continuous chip sample was collected.

A total of 269 rock chip grab, character, and trench samples were collected for assaying over the 2007 season. Samples were collected, labelled and packaged for shipping by the authors. The samples were transported back to Dawson City by boat by the authors. The samples were then consigned to Klondike Transport Ltd. and shipped to Acme Analytical Laboratories Ltd in Vancouver.

Assaying

All rock and soil samples collected were prepared and analyzed by Acme Analytical Laboratories (Acme) in Vancouver, B.C. All Acme assay certificates received were approved and signed by C. Leong, a certified B.C. assayer.

The rock chip grab, character, and trench samples had 1kg of sample crushed to 70% passing 10 mesh, with a 250g split and pulverise to 95% passing 150 mesh. This powder then had two analyses performed:

Fire-Assay Au
2ppb detection limit

A lead-collection fire-assay fusion for total sample decomposition, using 30g / Ag inquart fire-assay and ICP-MS.

ICP-MS 36 element
36 element

Sample splits of 15 g are leached in hot (95°C) Aqua Regia for one hour then undergo a 36 element ICP-MS analysis

Preparation of soil samples involved air drying and sieving to -80 mesh. Analytical techniques for soils were identical to the method used for rocks described above.

13 Data Verification

Quality control procedures on soil and rock analytical data consisted of standardised soil and rock sampling techniques.

37 duplicate soil samples were collected in the 2007 season. The duplicates were collected on average 0.3m away from the original samples. Correlation between the duplicates and the original samples were reasonably good with a correlation coefficient of 0.90.

Acme Analytical Laboratories Ltd. ran internal check analyses on soil rock samples submitted by running one standard and one re-run for every 30 samples submitted. Correlation between original and repeat gold analyses for 12 samples analysed by ICP-MS was generally very good with a correlation coefficient of 0.98. 12 Au samples analysed with fire assay had a correlation coefficient of 0.99.

14 Adjacent Properties

Adjacent quartz and placer claims are shown in Figure 30.

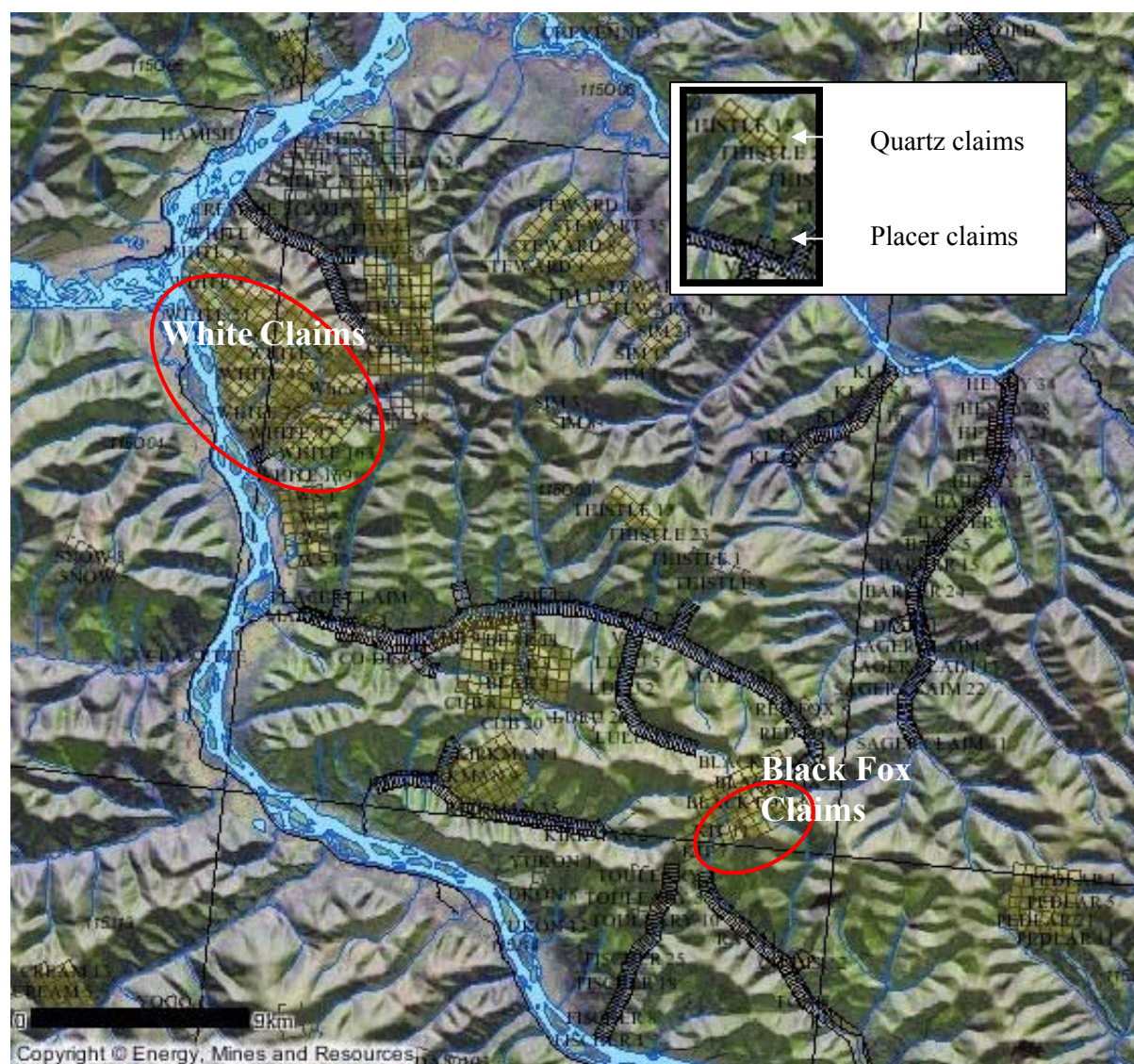


Figure 29 Adjacent quartz and placer claims to White and Black Fox properties

15 Mineral Processing and Metallurgical Testing

No samples have been taken for mineral processing or metallurgical testing analyses.

16 Mineral Resource Estimates

No mineral resources are currently reported from the property.

17 Other Relevant Data and Information

There is no other relevant information that is known to the author that would make this report more understandable.

18 Interpretation and Conclusions

At the White property recent exploration has attempted to evaluate the potential for a higher volume – lower grade style of gold mineralisation hosted in black silica-sulphide flooded rocks in addition of the potential for a high grade gold mineralisation associated with quartz veins.

Neither of these possibilities can yet be discounted, although on the basis of the results currently available from trenching and grab sampling, it seems more likely that the project area could contain narrow high to medium grade gold lodes.

At the Black Fox property, exploration has targeted the potential for medium to high grade gold lode associated with quartz vein. The exploration has confirmed that there is mineralisation in the quartz veins.

19 Recommendations

The soil samples collected on the White property this season closed off all the Au anomalies. However, if more soil sampling is to be carried out ridge and spur sampling could prove more cost effective than grid sampling. As most of the “anomalies” occur within or very close to drainages and given the steep terrain, downhill dispersion of material is possible. More effective exploration might result is money spent on soil samples was reallocated to other activities such as helicopter time to cover the ground more efficiently. Also, statistical evaluation of the geochemical data needs to be more rigidly applied. The variety of terrains may be influencing the magnitude of the soil sample values and detract from correct interpretation. .

The property has limited outcrop and parts of the property are difficult to access. Helicopter pads should to be cut to continue the detailed lithological and structural mapping for the eastern part of the property which was not visited in the 2007 season. This especially applies to the unvisited Donahue Au soil anomaly where soil samples as high as 9,019ppb Au has been recorded, and to the western end of the Golden saddle zone.

Depending on the results of the IP survey, more geophysics could be planned and executed. However, the assays for the black-silica sulphide flooded rocks on the White property which was the target for the 2007 test IP survey has not returned any significant gold grade. It is therefore not recommended that further IP is run on this target.

Underworld Resources (NZ) Limited is planning a minimum 2,000m drill programme in the White and Black Fox properties. The main targets for the drilling program in prioritised order are:

1. The quartz veins at Ryans showing
2. Thistle vein at Black Fox
3. Trench C
4. Any additional mineralisation discovered during the 2008 season.

The sequence and location of drill holes needs to have flexibility to permit adjustment as results of the preceding drill holes are evaluated. The success of this initial drilling programme will determine the targeting and location of any subsequent drill holes that may be justified for the second stage of the work programme. The drill program will be helicopter supported and drill pads have to be built prior to the drilling.

The mineralisation at the Teachers showing did not return grade of magnitude to justify further work on this relative small mineralised area.

The potential for higher volume – lower grade mineralisation characterised by black silica-sulphide flooded rocks has not been confirmed by the assays returned from the 2007 program. Even though some rocks did return grade, most did not and the black silica-sulphide flooding does therefore not appear to provide potential for higher volume – lower grade mineralisation.

A two phase program of further exploration, principally core drilling is recommended as outlined below. The first phase consists of approximately 1,300m of core drilling for an estimated cost of C\$600,000.

Table 9 **Budget for the 2008 season**

Activity	Description	Estimated Cost (C\$)
Core Drilling	1,200m, NQ core, angled holes, each approximately 100m each, at \$240/m, including mob/demob & fuel	\$288,000
Helicopter Support	Movement of drill equipment, personnel, core and demobilisation	\$155,000
River Transport	Mob and demob of drill equipment and fuel	\$35,000
Drillers costs	Meals and lodging for drill crew	\$20,000
Technical support	Geologist and field assistant salaries, air fares, meals and lodging for geological and drilling crew, rental truck, final report	\$55,000
Geological Supplies	Equipment rental, consumables	\$22,000
Sampling and Assaying	Processing drill core, freight, QA/QC, Au & Ag plus 32 element ICP analysis	\$30,000
Additional Exploration	Mapping, soil sampling and assaying	\$45,000
Total		\$650,000

Subject to the results of the first phase core drilling, additional work, of approximately 3,000m of core drilling may be considered for a cost of approximately C\$1.65 million.

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21 Appendices

Appendix A – White rock chip samples

-	-	-	-	Method	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
-	-	-	-	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd			
-	-	-	-	Unit	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPB	PPM	PPM	PPM	PPM	PPM	PPM
Sample No	UTM East	UTM North	Altitude(m)	MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1
W001	575578	7003979	969	-	6	0.5	3.2	1.5	1	<1	3.3	0.4	23	0.24	0.5	<1	8	0.1	2	<1			
W002	575578	7003979	969	-	11	0.4	2.5	5.9	17	<1	1.7	0.9	90	0.43	1.4	1	5	3.2	8	0.1			
W003	576208	7003976	1004	-	3	1	6.7	1	3	<1	2.5	0.5	26	0.58	4.4	0.1	<5	<1	2	<1			
W004	576328	7003983	977	-	4	9.1	8.7	7	5	0.2	1.4	0.3	62	0.71	1.8	3.9	3.4	2	7	<1			
W005	576538	7004364	807	-	2	2.9	41.1	3.8	5	0.1	1.9	0.5	23	1.19	66.2	0.9	1.8	2.2	6	0.1			
W006	576538	7004364	807	-	3	1.3	25.7	4	50	<1	4.6	1.2	63	0.72	4.7	0.9	3.6	2.4	14	<1			
W007	576571	7004432	810	-	2	1.3	22.1	2.6	31	<1	18.1	7	569	1.07	4.2	0.5	2	1.4	9	0.1			
W008	576481	7004509	867	-	9	1.3	26.9	3	5	0.3	1.9	0.5	35	0.79	102.3	0.6	6.7	0.7	17	0.2			
W009	576408	7005038	906	-	12	0.6	2.7	1	2	<1	0.9	0.5	34	0.31	0.5	0.2	2.8	1.2	2	<1			
W010	576408	7005038	906	-	169	0.6	6.3	3.2	5	0.5	2	1	103	0.7	1.2	1.3	53.6	4.4	5	<1			
W011	576408	7005038	906	-	11	1	31.4	9.6	10	<1	1.6	1	94	1.05	0.9	7.8	7.9	92.2	7	<1			
W012	576466	7005167	912	-	2	0.3	3	3.3	29	<1	2	2.3	254	1.27	<5	1.5	2.5	17.2	22	<1			
W013	576132	7005069	960	-	3	0.2	69.1	0.8	24	<1	8	9.1	288	1.7	<5	0.1	1.4	0.6	9	<1			
W014	575809	7004952	916	-	7	0.1	80.9	1	41	<1	22.8	13	407	2.59	<5	0.1	6.7	0.2	10	<1			
W015	575767	7004769	939	-	2	0.3	16.8	4.5	46	<1	37	11.4	308	2.05	1.2	0.4	1.3	4.2	8	0.1			
W016	576001	7004538	995	-	3	1.4	4.3	4.1	3	0.1	1.7	0.4	33	0.53	123.2	0.2	2.2	0.7	14	0.1			
W017	576377	7005615	978	-	5	0.3	2	2.6	6	<1	1.5	0.5	74	0.2	0.9	0.3	<5	0.6	29	<1			
W018	575628	7006256	990	-	5	0.4	26.1	5.5	82	<1	8.9	5.5	173	1.94	0.8	0.9	<5	5	11	<1			
W019	575435	7005852	959	-	11	0.2	121.1	1.1	42	<1	12.9	12.4	328	2.63	<5	0.1	1.2	0.2	17	0.1			
W020	575435	7005852	959	-	9	0.2	9.8	0.7	6	<1	1.2	1.3	58	0.48	<5	<1	0.9	0.1	2	<1			
W021	572021	7006191	367	-	8	0.3	5.5	4.6	68	<1	566.6	42.8	945	3.59	1289.3	0.4	5.3	0.1	966	0.5			
W022	571755	7006497	365	-	<2	0.8	3.2	7.4	5	<1	4.1	1.3	182	0.53	10.1	0.1	1.8	0.1	42	<1			
W023	571755	7006497	365	-	4	0.3	13.3	1.9	35	<1	32	19	592	2.64	10.9	0.1	<5	0.3	56	0.1			
W024	571575	7006821	367	-	<2	0.4	3.1	1.3	18	<1	17.7	4	350	1.26	3.9	0.6	0.6	2.4	70	0.1			
W025	572917	7010292	362	-	<2	1.1	13.9	0.5	5	<1	10.9	3.7	187	0.62	2	0.3	2	<1	44	0.1			
W026	572917	7010292	362	-	<2	1.9	25.6	2.9	73	<1	19.7	11.2	595	2.97	1.4	2	2	6.9	84	0.1			
W027	571680	7008098	370	-	<2	0.6	21.9	14.7	32	0.1	6	2.7	198	1.09	21.7	0.6	5.3	5.9	54	0.1			
W028	571680	7008098	370	-	16	0.5	64.5	8.2	36	0.3	5.5	1.4	56	1.29	35.1	0.6	10.7	6	73	0.1			
W029	571680	7008098	370	-	11	0.7	44.8	6.8	34	0.2	5.3	2.6	163	1.38	34.5	1	2.5	6	59	0.2			
W030	571680	7008098	370	-	25	0.5	48.8	6.2	19	0.3	2.4	2.2	428	1.16	35.4	0.4	8.5	5.5	46	0.2			
W031	571680	7008098	370	-	7	0.5	15.4	7.4	24	0.1	3	1.5	310	1.16	39.4	0.6	6.7	4.9	91	0.2			
W032	571680	7008098	370	-	39	0.6	21.2	8	32	0.2	4.1	3.7	928	1.21	133.6	0.5	42.5	5.4	78	0.4			
W033	571680	7008098	370	-	706	0.2	26.3	4.1	14	1.6	1.1	0.8	35	1.26	712.9	0.5	737.6	5.6	51	0.2			
W034	571680	7008098	370	-	907	0.3	26.9	6.3	18	1.1	1.7	0.8	35	1.09	482.4	0.6	944.1	5.3	58	<1			
W035	571680	7008098	370	-	468	0.3	54.9	7.6	22	0.5	3.4	1.6	100	1.21	526	0.8	500.3	5.1	60	0.2			
W036	571680	7008098	370	-	24	0.5	46.3	8.5	13	0.2	1.6	1.7	442	1.2	154.7	0.4	23.7	5.6	112	0.2			
W037	571680	7008120	370	-	5	12.6	73.1	5.1	95	0.7	31.3	1.2	36	1.64	7	10.4	0.6	46	19	<1			
W038	571680	7008120	370	-	2	0.4	14.6	11.7	87	<1	31.7	8.5	595	1.01	6	0.6	0.9	3.8	236	0.2			
W039	571462	7007887	366	-	<2	0.6	14.6	1.4	68	<1	19.3	2.4	101	0.65	37.1	0.5	1.3	0.5	12	0.4			
W040	571431	7007523	366	-	253	4.9	6.1	15.6	11	0.7	6.5	4.8	298	0.88	1.6	0.1	249.4	0.6	51	0.1			
W041	571431	7007523	366	-	<2	0.7	25.5	3.3	68	<1	42.1	16.1	484	3.52	3.2	0.3	0.7	1.4	52	0.1			
W042	571429	7007536	362	-	<2	0.9	12	3.3	42	<1	2.2	1.6	291	0.93	1.3	0.7	3.4	5.5	68	0.1			
W043	571429	7007536	362	-	4	0.2	152.4	0.8	35	<1	336.9	27.5	260	1.75	0.8	0.3	0.9	0.8	26	0.1			
W044	571418	7007585	362	-	<2	3.7	50.8	3.6	173	0.2	23.3	7.1	268	2.16	14.7	2	1.1	4.3	46	0.3			
W045	571418	7007585	362	-	6	0.2	13.8	7.5	32	<1	5.6	1.8	199	0.84	1.2	0.7	4.6	3.6	78	0.1			
W046	571418	7007585	362	-	<2	0.3	29.4	2	64	<1	33.8	11.1	325	1.98	<5	0.3	0.6	1.7	61	<1			
W047	571832	7006503	433	-	<2	0.3	21.6	1.4	19	<1	43.5	8	192	1.37	<5	0.5	<5	3	27	<1			
W048	571834	7006529	437	-	<2	0.6	3.2	2.7	6	<1	13.6	2.3	78	0.5	1.1	0.1	<5	0.5	42	<1			
W049	571834	7006529	437	-	2	0.4	57.5	1.5	25	<1	141.8	23.4	316	3	<5	0.3	<5	1.7	81	0.1			
W050	571837	7006554	487	-	<2	0.5	6.5	4.6	36	<1	2.4	1.2	361	0.86	1.6	0.7	0.5	4.6	76	0.1			
W051	571837	7006554	487	-	<2	0.3	5	0.4	5	<1	6.7	1.5	100	0.39	0.5	0.5	<5	2.8	38	<1			
W052	571589	7007379	393	-	<2	0.5	31.6	2.5	49	<1	17.2	16.8	379	2.43	1.6	0.3	<5	1.7	14	0.1			
W053	571589	7007379	393	-	<2	0.2	10.5	4.9	24	<1	1.9	1	150	0.55	1.1	0.5	<5	2.4	41	<1			
W054	572373	7007051	430	-	3	0.5	5.1	0.2	7	<1	5.7	1	40	0.3	7.7	0.1	4.2	0.1	3	0.1			
W055	572747	7006795	449	-	32	1.7	17.5	3.6	22	0.4	2.9	0.8	42	0.65	254.5	0.7	31	0.9	25	0.2			
W056	571964	7006611	575	-	2	0.1	4	0.8	4	<1	1.1	0.9	318	0.13	1.6	0.1	<5	0.1	246	0.1			
W057	571964	7006611	575	-	<2	0.8	3.1	12.1	28	<1	5.9	1.7	604	0.48	4.1	0.5	1.3	0.1	926	0.8			
W058	572737	7007503	466	-	<2	0.3	5.1	5.7	50	<1	2.4	2.6	291	1.4	1	1.1	<5	9.9	42	0.1			
W059	572737	7007503	466	-	<2	0.8	2	1.9	5	<1	2.8	0.6	81	0.3	4.1	0.1	<5	0.4	70	0.1			
W060	573191	7007710	613	-	<2	0.3	2	3.1	49	<1	2.6	2.4	227	1.1	<5	0.9	<5	9.8	17	0.1			
W061	571949	7008495	387	-	2	0.7	5.2	0.2	4	<1	4.9	1.7	52	0.33	2.2	0.1	<5	0.1	3	<1			
W062	574422	7003846	734	-	7	0.4	11.2	1.9	23	0.5	16.9	5.1	371	0.47	56.6	0.1	4.7	0.1	2	0.2			

W086	573642	7004815	773	-	2687	0.3	2.4	91.6	2	17.9	0.7	0.4	19	0.29	20.8	<1	2548.7	<1	12	<1
W087	573642	7004815	773	-	123	0.6	3.5	35	13	1.6	1.9	0.5	91	0.67	185.7	0.1	60	0.2	1	0.1
W088	573654	7004820	773	-	1325	0.4	12	209.6	5	3.9	1.5	0.5	45	0.36	43	0.1	842.8	0.1	2	<1
W089	571418	7007585	362	-	1420	0.6	10.1	5.1	63	0.5	98.1	16.4	726	2.63	6641	0.5	1304	2.6	116	0.2
W090	571418	7007585	362	-	<2	0.5	6	11.3	8	<0.1	3.9	2.1	326	0.43	6.7	0.2	1.4	0.1	31	<0.1
W091	571680	7008098	370	-	32	0.6	23.2	3.9	21	<0.1	3.5	1.4	120	0.56	44.1	0.4	26.5	2.1	17	0.1
W092	571680	7008098	370	-	10	0.5	29.7	7.2	21	0.1	3.3	2.5	632	0.94	70	0.4	10.6	5.2	77	0.3
W093	571444	7007194	368	-	<2	0.3	151.2	2.1	44	<0.1	73.4	30.1	328	2.74	2.2	0.2	<0.5	1.4	31	<0.1
W094	571486	7007042	368	-	5	0.5	16.5	1.4	15	<0.1	4	3	580	1	4.6	0.2	3.3	1.8	122	0.1
W095	571734	7006530	365	-	2	0.4	33.3	0.6	12	0.2	765	65.1	163	4.37	1.3	0.5	4.5	0.2	9	<0.1
W096	574581	7003914	763	-	<2	1.4	48.8	4.7	91	0.2	42	9.4	416	2.37	7.4	0.6	2	4.1	10	0.4
W097	574581	7003914	763	-	<2	0.5	47.5	2.7	42	<0.1	104.6	18.9	455	2.57	8.4	0.2	1	0.9	20	0.1
W098	574581	7003914	763	-	<2	0.1	5.4	3.2	32	<0.1	4.2	1	154	0.78	1.8	0.4	0.7	2.6	28	<0.1
W099	574581	7003914	763	-	2	0.4	30.1	3.5	33	<0.1	50.9	10.9	329	2.04	7.6	0.4	1.2	2.1	34	<0.1
W100	574422	7003846	711	-	1659	2.7	19.9	3.5	19	5.4	5.9	0.3	21	0.78	1549	1.1	978.7	0.5	11	0.8
W101	574485	7000944	373	-	3	0.3	18.8	0.7	11	<0.1	11.1	6.3	383	0.75	3.5	0.2	3.9	0.4	37	<0.1
W102	574485	7000944	373	-	8	12.7	75.9	3.9	311	0.7	66.9	6.9	240	1.75	23.8	1.3	3.6	2.3	92	3.3
W103	574485	7000944	373	-	<2	29.2	100.7	3.4	339	0.5	73.7	4.9	99	1.11	48.7	4.5	0.6	3	37	4.8
W104	574485	7000944	373	-	<2	13	103.7	3.7	257	0.7	52.3	7	180	1.22	10.5	2.7	1.1	1.8	87	8.8
W105	573642	7004815	773	-	14740	0.6	5.7	631.8	26	88	1.5	0.3	13	0.67	64.2	0.1	12308	<0.1	1	0.2
W106	576389	7005031	908	-	168	3.5	5.8	2.7	19	0.8	6.7	1.2	404	0.96	2.4	0.3	129.4	<0.1	66	0.2
W107	576389	7005031	908	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W108	576389	7005031	908	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W109	573718	7004951	717	-	43	0.5	2.5	1.8	3	0.5	3.8	0.9	90	0.27	5.1	<0.1	51.6	<0.1	8	<0.1
W110	573907	7003575	580	-	<2	0.3	3	0.3	2	<0.1	2.3	0.3	17	0.32	0.6	<0.1	2.5	<0.1	<1	<0.1
W111	574485	7000944	373	-	<2	0.2	3.5	0.7	6	<0.1	1.9	0.6	27	0.32	1	0.1	6.7	0.3	2	<0.1
W112	574485	7000944	373	-	<2	0.3	5.7	2.6	5	<0.1	3.8	1.1	50	0.43	14.1	0.2	2.8	0.3	4	<0.1
W113	574485	7000944	373	-	8	0.4	8.8	1.2	17	<0.1	3.8	0.3	17	0.48	38.9	0.2	8.4	0.4	3	0.2
W114	573848	7001726	357	-	<2	0.4	7.5	1.2	3	<0.1	3.1	0.6	20	0.47	<0.5	<0.1	1.9	0.2	3	<0.1
W115	573898	7001656	365	-	<2	14.5	37.6	3.3	105	0.2	103.4	19.9	500	3.04	2	2.2	1.7	2.6	48	0.5
W116	573898	7001656	365	-	<2	2.6	8	0.7	13	<0.1	11	2.2	114	0.65	0.9	0.2	1.3	0.2	8	<0.1
W117	574480	7000939	363	-	2	3.3	15.6	1.2	197	0.1	24.1	3.5	1884	4.4	9.8	1.2	3.7	0.7	648	1.3
W118	571938	7006265	367	-	<2	0.3	29.6	4	5	<0.1	2.4	1.2	42	0.52	18.2	15	4.6	29.1	10	<0.1
W119	576276	7005223	954	-	68	1.7	4.7	9.5	5	0.4	1.7	0.5	20	0.59	2	8.6	49.4	84.8	5	<0.1
W120	576247	7005207	958	-	<2	0.3	2.4	0.3	2	<0.1	5.3	1.9	22	0.31	<0.5	<0.1	<0.5	0.3	8	<0.1
W121	576087	7004339	1016	-	8	4.7	33.3	2.2	6	0.4	1.4	0.3	23	1.05	297.4	0.7	8.4	0.6	57	<0.1
W122	576087	7004339	1016	-	49	5.2	48.8	3.7	25	0.6	6.4	0.5	22	1.21	525.6	2.1	46.1	0.4	171	0.1
W123	576087	7004339	1016	-	36	9.9	51.1	5.2	29	0.3	7.5	0.9	77	1.51	425	1.9	19.7	0.6	142	0.2
W124	575808	7002464	833	-	<2	0.2	17.8	3.7	26	<0.1	1.4	1.6	199	0.98	3.7	1.5	1.6	7.6	14	0.1
W125	573062	7005606	710	-	5	1.7	50.6	2.1	15	0.6	3	0.2	17	0.93	230.3	0.8	8.9	1.2	4	0.3
W126	572776	7005958	700	-	7	1.3	26.6	6.5	38	0.1	18.6	1.9	63	2.42	11.6	1.1	4.1	3.5	26	0.2
W127	572776	7005958	700	-	<2	1	14.4	1.1	39	<0.1	27	4.2	134	1	1.8	0.5	<0.5	2.1	33	0.1
W128	572776	7005958	700	-	<2	0.4	12.7	0.9	10	<0.1	8.2	5.5	89	0.56	6.1	0.2	1.1	0.3	19	<0.1
W129	572776	7005958	700	-	<2	0.5	6.8	0.7	3	<0.1	1.9	0.3	20	0.39	1.6	0.1	0.8	0.3	9	<0.1
W130	574200	7005190	577	-	<2	0.4	17.9	0.3	21	0.1	7.8	2	123	0.36	35.9	0.3	1.4	<0.1	4	0.6
W131	574266	7005161	568	-	9	0.6	28.7	4.8	27	0.6	7.3	0.9	68	0.5	202.9	1	5.2	0.2	25	1.1
W132	574030	7004818	747	-	2	<0.1	8.4	6.1	31	<0.1	3.5	1.5	253	0.89	7	0.5	1.4	2.9	34	<0.1
W133	573705	7004946	716	-	15390	0.5	1404	3383	14	88.2	2.3	0.5	31	0.46	23.8	0.3	14528	<0.1	4	2.4
W134	573705	7004946	716	-	657	0.2	16.4	58.6	10	3.2	3.6	1.2	123	0.41	34.4	0.2	427.6	0.2	6	<0.1
W135	573080	7004270	370	-	<2	0.1	5.6	3.4	59	<0.1	1422	69.1	929	4.87	1380	0.3	2.4	0.1	570	0.4
W136	573080	7004270	370	-	3	0.4	42.8	4.4	51	<0.1	16.7	11.2	398	2.74	12.1	0.8	2.4	4.4	106	0.3
W137	-	-	-	-	8	0.6	80.6	2.9	15	<0.1	73.3	11.5	276	1.28	35.5	<0.1	0.7	0.5	33	0.1
W138	571418	7007585	362	-	3	0.5	10.8	4.9	32	0.1	29	5.6	1465	3.96	85.8	0.3	4.7	0.8	825	0.4

-	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
-	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
-	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM	PPM	PPM	%	PPM	PPM
Sample No	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
W001	0.1	<1	1	0.01	0.002	<1	9	0.01	26	0.001	<20	0.01	0.003	<0.1	0.1	0.02	0.1	<1	<0.5	<1	<5
W002	0.1	0.1	2	0.15	0.027	6	4	0.09	148	0.029	<20	0.42	0.04	0.21	0.1	0.01	1.2	0.1	<0.5	2	<5
W003	0.9	<1	1	0.01	0.007	<1	12	<0.1	8	0.001	<20	0.02	0.002	0.01	0.1	<0.1	0.1	<1	<0.5	<1	<5
W004	0.6	0.2	15	0.02	0.029	6	10	0.04	50	0.022	<20	0.16	0.011	0.14	0.4	0.01	0.4	0.1	0.09	1	1.6
W005	1.9	0.1	11	0.01	0.023	3	11	0.02	549	0.002	<20	0.15	0.002	0.09	0.2	0.02	1.2	<1	<0.5	1	4.6
W006	0.8	0.1	9	0.01	0.011	6	9	0.01	536	0.003	<20	0.15	0.006	0.07	0.2	0.01	0.5	0.1	<0.5	<1	1.2
W007	0.2	0.1	11	0.08	0.014	3	11	0.22	193	0.023	<20	0.43	0.004	0.24	0.1	<0.1	1.2	0.2	<0.5	2	0.9
W008	3.3	0.1	8	0.01	0.015	2	12	0.01	156	0.002	<20	0.13	0.001	0.09	0.1	0.02	0.6	0.1	<0.5	1	4.5
W009	0.2	<1	<1	0.01	<0.001	1	10	<0.1	86	<0.001	<20	0.02	0.001	0.01	0.1	0.01	0.1	<1	<0.5	<1	0.6
W010	0.4	<1	8	0.1	0.001	5	14	0.01	166	0.001	<20	0.04	0.008	0.01	0.1	0.06	0.4	<1	0.08	<1	<5
W011	1.8	0.1	2	0.15	0.001	53	6	0.01	176	0.001	<20	0.15	0.041	0.1	0.8	0.2	0.4	<1	<0.5	1	<5
W012	0.1	0.1	5	0.21	0.037	34	6	0.27	288	0.029	<20	0.63	0.059	0.22	0.1	0.01	1.2	<1	<0.5	4	<5
W013	0.1	<1	55	0.82	0.051	1	16	0.89	11	0.053	<20	1.08	0.132	0.04	<1	<0.1	5	<1	<0.5	3	<5
W014	0.1	<1	87	1.15	0.033	1	78	1.42	35	0.051	<20	1.33	0.083	0.04	0.2	<0.1	6	<1	<0.5	6	<5
W015	0.1	<1	40	0.5	0.056	3	216	1.51	69	0.057	<20	1.39	0.04	0.1	0.1	<0.1	4.4	<1	<0.5	5	<5
W016	3.6	0.1	6	0.01	0.02	2	9	0.02	133	0.002	<20	0.12	0.002	0.08	0.3	0.02	0.4	0.1	<0.5	1	1.6
W017	<1	<1	3	0.11	0.027	1	4	0.05	140	0.003	<20	0.24	0.035	0.11	<1	<0.1	0.4	<1	<0.5	1	<5
W018	<1	0.2	20	0.08	0.025	5	21	0.76	138	0.102	<20	1.37	0.022	0.92	0.1	<0.1	2.1	0.4	<0.5	4	<5
W019	<1	<1	102	0.86	0.099	1	19	1.16	309	0.143	<20	1.49	0.126	0.58	<1	<0.1	6	0.1	<0.5	5	<5
W020	<1	<1	14	0.13	0.019	<1	5	0.09	33	0.017	<20	0.15	0.019	0.05	<1	<0.1	0.9	<1	<0.5	1	<5
W021	50.3	0.1	13	7.32	0.002	<1	179	8.89	119	0.001	<20	0.12	0.018	0.09	0.9	0.01	4.9	0.8	0.19	1	<5
W022	5.2	0.1	4	0.92	0.002	<1	10	0.22	1676	0.002	<20	0.04	0.008	0.02	0.1	<0.1	0.7	<1	0.09	<1	<5
W023	0.9	<1	80	2.61	0.037	1	41	2.39	221	0.131	<20	2.01	0.059	1.12	<1	<0.1	6.7	0.4	<0.5	5	<5
W024	0.3	<1	19	2.7	0.009	5	19	1.3	36	0.001	<20	0.23	0.016	0.07	<1	<0.1	2.5	<1	<0.5	1	<5
W025	0.2	<1	3	1.1	0.001	1	15	0.09	10	0.002	<20	0.09	0.001	0.01	0.2	<0.1	0.7	<1	0.12	<1	0.6
W026	0.4	<1	72	1.9	0.079	17	58	1.13	1011	0.09	<20	1.66	0.029	0.54	0.1	<0.1	6.2	0.1	0.12	6	0.9
W027	8.2	<1	8	0.17	0.021	13	5	0.03	286	0.001	<20	0.17	0.137	0.07	0.1	0.01	2	<1	0.16	1	<5
W028	1.8	<1	6	0.06	0.022	14	3	0.03	139	0.002	<20	0.17	0.069	0.12	<1	<0.1	2.3	<1	0.15	1	0.6
W029	1.8	<1	6	0.05	0.024	12	5	0.01	109	0.001	<20	0.19	0.115	0.08	<1	<0.1	2.1	<1	0.1	1	0.7
W030	5.3	<1	9	0.56	0.026	10	3	0.03	51	0.001	<20	0.17	0.068	0.07	0.1	0.02	2.4	0.1	0.39	1	0.6
W031	2.3	<1	7	0.62	0.025	10	4	0.03	78	0.001	<20	0.17	0.058	0.11	0.1	0.04	1.7	0.1	0.29	<1	0.9
W032	1.6	<1	6	0.86	0.026	12	4	0.06	57	0.001	<20	0.2	0.039	0.12	0.1	0.04	2	0.1	0.31	1	<5
W033	2.3	0.1	8	0.09	0.017	14	3	0.03	239	<0.001	<20	0.25	0.007	0.28	0.1	0.01	1.4	0.2	0.22	1	0.6
W034	2.2	<1	7	0.06	0.016	15	3	0.02	198	<0.001	<20	0.21	0.01	0.27	0.1	0.02	1.6	0.2	0.19	1	1.3
W035	1.9	<1	4	0.07	0.021	14	3	0.02	90	<0.001	<20	0.25	0.02	0.21	0.3	0.01	1.4	0.1	0.11	1	1
W036	4.6	<1	9	1.17	0.022	11	3	0.04	48	0.001	<20	0.18	0.038	0.11	0.2	0.01	2.1	0.1	0.33	1	0.8
W037	1.1	0.1	122	0.13	0.029	8	106	0.18	257	0.117	<20	0.27	0.019	0.1	0.2	<0.1	3.2	0.1	0.15	3	14.2
W038	0.8	<1	33	0.87	0.02	10	4	0.08	102	0.025	<20	0.18	0.075	0.1	0.1	<0.1	2.1	0.1	0.13	1	<5
W039	1.6	<1	6	0.07	0.008	1	10	0.12	27	0.001	<20	0.2	0.004	0.05	0.1	<0.1	0.9	0.1	<0.5	1	0.5

W040	0.1	0.2	10	0.82	0.006	3	19	0.31	884	0.001	<20	0.09	0.033	0.03	0.1	<.01	2.5	0.1	0.28	1	<.5
W041	0.1	0.1	53	0.99	0.041	10	78	1.99	514	0.102	<20	2.05	0.028	1.02	0.1	<.01	9.1	0.3	0.12	7	<.5
W042	1.1	<.1	21	0.89	0.019	12	5	0.18	92	0.004	<20	0.31	0.081	0.12	0.2	<.01	1	<.1	0.12	3	0.6
W043	<.1	<.1	38	0.71	0.01	1	426	2.24	389	0.11	<20	1.43	0.047	1.17	<.1	<.01	2.9	0.4	0.18	5	0.6
W044	3.9	0.3	51	0.61	0.069	9	30	0.48	477	0.069	<20	0.78	0.023	0.38	0.2	<.01	2.9	0.1	0.06	4	2.5
W045	0.2	0.1	10	0.69	0.025	7	10	0.19	240	0.017	<20	0.36	0.072	0.18	<.1	<.01	0.9	0.1	0.18	3	<.5
W046	0.1	<.1	44	0.66	0.057	4	63	1.17	559	0.144	<20	1.28	0.079	0.85	0.1	<.01	2.2	0.3	0.19	6	<.5
W047	0.2	<.1	30	0.6	0.032	5	72	0.98	261	0.092	<20	1	0.048	0.43	<.1	<.01	2	0.1	0.07	4	<.5
W048	1.7	<.1	7	0.59	0.011	2	20	0.28	97	0.005	<20	0.1	0.019	0.05	0.1	<.01	1.2	<.1	0.18	<.1	<.5
W049	0.2	<.1	64	1.45	0.033	8	221	2.3	328	0.047	<20	1.34	0.025	0.31	<.1	<.01	9.3	0.1	0.29	5	0.5
W050	0.2	<.1	26	0.78	0.015	8	5	0.17	58	0.01	<20	0.29	0.046	0.11	<.1	<.01	0.9	<.1	0.11	2	0.6
W051	0.1	<.1	6	0.9	0.051	8	18	0.13	15	0.117	<20	0.27	0.012	0.03	0.2	<.01	1	<.1	<.05	1	0.5
W052	<.1	<.1	52	0.65	0.045	4	49	1.12	262	0.115	<20	1.2	0.131	0.45	<.1	<.01	7.3	0.1	0.37	5	0.5
W053	<.1	<.1	12	0.16	0.016	4	4	0.11	153	0.015	<20	0.32	0.076	0.13	<.1	<.01	0.5	<.1	<.05	2	<.5
W054	0.5	<.1	1	0.04	0.002	<.1	13	0.02	7	0.001	<20	0.03	0.005	0.01	0.1	<.01	0.3	<.1	<.05	<.1	0.5
W055	2.2	0.1	8	0.06	0.021	3	10	0.02	1205	0.002	<20	0.16	0.002	0.12	0.1	0.02	1.2	0.1	0.07	1	1.4
W056	0.1	<.1	3	24.73	0.043	4	<.1	11.02	82	0.002	<20	0.06	0.02	0.01	0.1	<.01	0.5	<.1	<.05	<.1	<.5
W057	0.4	<.1	17	22.69	0.031	3	2	2.6	136	0.001	<20	0.16	0.006	0.08	2.1	0.01	1.1	0.1	<.05	1	0.7
W058	0.3	<.1	13	0.61	0.024	26	8	0.33	166	0.095	<20	0.61	0.046	0.33	0.1	<.01	2.3	0.2	<.05	4	<.5
W059	0.4	<.1	2	0.53	0.004	1	9	0.04	63	0.001	<20	0.04	0.006	0.01	0.1	<.01	0.8	<.1	<.05	<.1	<.5
W060	<.1	<.1	5	0.2	0.033	20	6	0.15	236	0.08	<20	0.61	0.034	0.37	<.1	<.01	1.2	0.1	<.05	2	<.5
W061	0.1	<.1	1	0.04	0.002	<.1	19	0.01	13	0.001	<20	0.03	0.003	0.01	0.1	<.01	0.2	<.1	<.05	<.1	<.5
W062	1.7	<.1	6	0.01	0.005	1	9	<.01	84	<.001	<20	0.04	0.002	0.02	0.1	0.01	0.5	0.1	<.05	<.1	<.5
W063	50.8	0.1	14	0.01	0.01	7	10	0.02	2698	0.002	<20	0.14	0.004	0.11	0.3	0.03	1	0.3	0.13	1	5.5
W064	0.2	<.1	18	0.24	0.031	4	25	0.49	45	0.039	<20	0.54	0.072	0.05	0.1	<.01	1.8	<.1	<.05	2	<.5
W065	2.3	<.1	40	1.87	0.306	6	17	0.25	>10000	0.004	<20	1.77	0.001	0.05	0.2	0.09	2.7	0.1	<.05	6	4.3
W066	0.1	0.2	8	0.06	0.038	6	5	0.05	255	0.007	<20	0.38	0.045	0.18	<.1	<.01	0.9	0.1	0.11	2	0.9
W067	0.4	<.1	1	0.01	0.004	1	13	<.01	91	<.001	<20	0.04	0.004	0.01	0.1	<.01	0.2	<.1	<.05	<.1	0.8
W068	0.1	<.1	1	0.01	0.009	<.1	15	<.01	142	<.001	<20	0.02	0.001	0.01	<.1	0.01	0.2	<.1	<.05	<.1	<.5
W069	1.7	<.1	9	0.01	0.029	1	11	0.01	1334	0.002	<20	0.1	0.004	0.05	0.3	0.02	0.7	0.1	<.05	<.1	2.8
W070	<.1	<.1	5	0.02	0.004	2	17	0.06	36	0.001	<20	0.13	0.015	0.03	<.1	<.01	0.3	<.1	<.05	<.1	<.5
W071	0.1	0.1	52	0.11	0.037	5	36	0.75	457	0.081	<20	1.36	0.018	0.65	0.2	<.01	3.2	0.4	0.12	5	1.6
W072	0.2	<.1	88	0.72	0.057	3	32	1.5	420	0.118	<20	2.22	0.078	0.48	0.1	<.01	8.9	0.3	<.05	6	<.5
W073	0.2	<.1	6	0.74	0.002	1	21	0.21	118	0.002	<20	0.08	0.006	0.02	0.1	<.01	0.7	<.1	<.05	<.1	<.5
W074	0.1	<.1	4	0.03	0.007	1	15	0.02	27	0.001	<20	0.04	0.003	0.02	<.1	<.01	0.3	<.1	<.05	<.1	1.2
W075	<.1	<.1	8	0.21	0.038	19	8	0.23	214	0.077	<20	0.76	0.043	0.46	0.1	<.01	1.7	0.3	<.05	3	<.5
W076	0.2	<.1	1	0.15	0.001	<.1	13	0.01	1704	0.001	<20	0.03	0.002	0.01	0.1	<.01	0.3	<.1	<.05	<.1	<.5
W077	0.1	0.1	27	2.52	0.002	1	987	10.97	219	0.003	<20	0.37	0.002	0.02	0.1	0.01	2.7	<.1	<.05	2	<.5
W078	3	0.3	16	0.12	0.062	1	11	0.03	323	0.002	<20	0.12	0.002	0.06	0.2	0.02	1.8	0.1	<.05	1	1.7
W079	0.9	0.4	7	0.04	0.007	5	12	0.04	>10000	0.001	<20	0.97	0.006	0.07	0.1	0.01	3.1	0.2	<.05	2	0.5
W080	0.3	<.1	95	0.83	0.016	1	5	0.82	78	0.063	<20	1.42	0.133	0.05	0.1	<.01	6.5	<.1	<.05	4	<.5
W081	1.3	<.1	2	0.05	0.003	<.1	10	0.01	2423	0.001	<20	0.04	0.001	0.02	0.2	0.01	0.8	0.8	0.1	<.1	<.5
W082	0.9	<.1	1	0.01	0.002	<.1	18	0.01	70	<.001	<20	0.03	0.001	0.01	<.1	0.01	0.3	<.1	<.05	<.1	<.5
W083	6.5	<.1	1	<.01	0.001	<.1	16	<.01	83	<.001	<20	0.01	<.001	<.01	0.1	0.01	0.1	0.2	<.05	<.1	<.5
W084	2.6	0.3	1	0.01	0.001	<.1	18	<.01	265	<.001	<20	0.02	0.002	0.01	0.1	<.01	0.2	0.1	<.05	<.1	<.5
W085	2.8	0.3	1	<.01	0.001	<.1	16	<.01	331	<.001	<20	0.01	0.002	0.01	0.2	0.01	0.2	0.1	0.12	<.1	0.6
W086	3.6	0.6	<.1	<.01	0.001	<.1	14	<.01	3103	<.001	<20	0.01	0.002	0.01	0.1	0.01	0.1	<.1	0.12	<.1	0.7
W087	32.1	0.5	3	0.01	0.002	<.1	12	<.01	73	<.001	<20	0.06	0.001	0.02	0.2	0.01	1	0.2	<.05	<.1	<.5
W088	3.5	1.2	5	<.01	0.001	<.1	16	<.01	88	<.001	<20	0.02	0.001	0.01	0.1	0.02	2.8	0.2	<.05	<.1	0.6
W089	56.7	0.6	15	2.66	0.024	6	60	1.45	34	0.001	<20	0.54	0.004	0.23	0.1	<.01	5.8	0.4	1.12	1	1.3
W090	1	0.7	<.2	0.35	<.001	1	9	0.18	163	<.001	<20	0.28	0.032	0.14	0.4	<.01	0.2	0.1	<.05	1	<.5
W091	2.8	<.01	3	0.05	0.009	4	6	0.02	24	<.001	<20	0.12	0.028	0.05	0.2	<.01	0.7	<.01	<.05	<.1	<.5
W092	3.6	0.2	8	0.68	0.023	9	5	0.04	48	<.001	<20	0.14	0.041	0.08	0.3	0.02	1.6	<.01	0.24	<.1	<.5
W093	0.2	<.01	64	1.21	0.046	3	82	1.79	129	0.045	<20	1.43	0.059	0.05	0.1	<.01	5.5	<.01	0.63	6	0.7
W094	0.7	0.1	14	4.59	0.007	5	21	0.54	159	<.001	<20	0.27	0.009	0.04	0.4	<.01	2.3	<.01	0.14	1	<.05
W095	0.5	0.1	16	0.15	0.038	<.1	474	1.42	5	0.002	<20	0.52	0.05	0.02	<.01	<.01	3.4	0.1	0.25	1	1.3
W096	0.7	0.2	22	0.63	0.067	13	27	0.17	210	0.006	<20	0.42	0.009	0.19	0.3	<.01	2.5	0.2	<.05	1	1.2
W097	0.6	<.01	63	1.79	0.047	3	180	1.84	727	0.063	<20	1.77	0.026	0.39	<.01	<.01	6.2	0.2	<.05	4	<.5
W098	0.4	0.2	26	0.19	0.012	6	6	0.11	86	0.012	<20	0.38	0.043	0.17	0.2	<.01	0.5	<.01	<.05	3	<.5
W099	1	<.01	44	1.51	0.046	8	70	0.93	388	0.049	<20	1.14	0.041	0.1	0.1	0.02	4.1	<.01	<.05	3	<.5
W100	54.9	0.1	15	0.02	0.011	2	30	<.01	1162	<.001	<20	0.07	<.001	0.04	0.7	0.03	0.4	<.01	<.05	<.1	0.8
W101	1.4	<.01	8	1.03	0.015	2	10	0.55	118	<.001	<20	0.07	<.001	0.04	0.1	<.01	1	<.01	<.05	<.1	1
W102	6.9	0.1	83	2.42	0.33	10	26	0.91	297	0.005	<20	0.35	0.006	0.16	0.4	0.02	2.8	<.01	0.05	1	3.8
W103	19.6	0.3	304	0.58	0.144	20	27	0.18	175	0.003	<20	0.3	<.001	0.14	0.4	0.09	2.8	<.01	0.05	1	2.2
W104	4	0.1	224	1.67	0.047	11	26	0.76	118	<.001	<20	0.29	<.001	0.1	0.3	0.1	4.1	<.01	0.07	<.1	1.7
W105	8.6	2.5	3	<.01	0.																

Appendix B – White trench samples

Method Analyte	3B Au PPB	1DX Mo PPM	1DX Cu PPM	1DX Pb PPM	1DX Zn PPM	1DX Ag PPM	1DX Ni PPM	1DX Co PPM	1DX Mn PPM	1DX Fe %	1DX As PPM	1DX U PPM	1DX Au PPB	1DX Th PPM	1DX Sr PPM	1DX Cd PPM	1DX Sb PPM	1DX Bi PPM	1DX V PPM
WT01	35	0.6	17	24.2	63	0.4	9.3	4.9	387	1.57	12.2	1.8	32.8	6.1	26	0.1	0.7	0.2	26
WT02	4	0.3	2.7	11.6	62	<0.1	8.5	4.4	322	1.49	9.1	1.5	8.2	5.8	20	<0.1	0.5	<0.1	14
WT03	7	0.5	4.2	14.9	51	<0.1	7.8	4.1	273	1.37	12.4	1.6	5.2	5.5	8	<0.1	0.5	<0.1	11
WT04	<2	0.2	2	10.3	68	<0.1	8	5.1	371	1.64	5.9	0.9	1.5	4.4	12	<0.1	0.2	0.1	23
WT05	14	0.8	4.3	12.5	58	0.1	8.2	4.9	301	1.55	17.9	1.6	12.4	5.8	10	<0.1	0.3	0.1	11
WT06	<2	0.1	2.1	7.2	62	<0.1	7.4	4.2	323	1.44	7.4	0.6	2.8	4.5	11	<0.1	0.1	<0.1	16
WT07	2	0.3	3.3	11.2	62	<0.1	8.9	4.7	344	1.49	10.4	0.9	2.1	4.8	11	<0.1	0.2	<0.1	15
WT08	5	0.4	2.3	11.2	58	<0.1	7.4	4.1	314	1.48	9.3	1.2	0.6	5.3	12	<0.1	0.4	0.1	12
WT09	3	0.6	4.5	10.6	63	<0.1	9.6	4.6	362	1.66	29.3	1.7	1.6	6.1	13	0.1	0.3	0.1	16
WT10	18	0.6	6.9	18.5	58	0.2	11.8	5.2	433	1.67	40.5	1.8	18.6	6.3	27	0.3	0.9	0.1	17
WT11	12	0.7	4.3	29	51	0.1	8	5.2	412	1.53	34.8	1.7	7.9	6.1	16	0.2	0.6	0.1	16
WT12	3	0.4	14.9	8.3	40	<0.1	4	2.4	181	1.21	148.7	1.3	3.3	4.7	20	0.1	2.1	<0.1	11
WT13	7	0.5	7.6	10.3	54	<0.1	7.2	4	310	1.48	18.8	1	7	6	19	<0.1	0.9	<0.1	16
WT14	19	0.3	14.2	11.3	35	0.2	4.5	3.2	179	1.3	79.7	1	19.7	3.2	17	0.1	2	<0.1	21
WT15	53	0.2	12.6	18.6	27	0.2	4	3.3	202	1.1	40.8	0.8	35	3	16	<0.1	1.3	0.2	21
WT16	21	0.3	10.1	11	40	0.1	5.1	3.7	240	1.17	31.7	1.2	11.3	4.7	13	<0.1	1.5	<0.1	16
WT17	4	0.5	6	6.6	42	<0.1	6.6	3.5	314	1.36	83	1	8.4	3.5	12	<0.1	1.1	<0.1	8
WT18	30	0.4	4.4	14.3	34	0.2	4.7	2.7	282	1.21	39.1	1.2	23.9	3.8	15	0.1	1	<0.1	17
WT19	71	0.5	13.8	17.2	57	0.4	8.7	6.2	378	1.77	7.1	2.2	55.6	6.7	22	<0.1	0.7	<0.1	26
WT20	2	0.4	3.4	15.9	56	<0.1	7.3	5.1	387	1.57	5.4	1.8	2.4	6.3	17	<0.1	0.3	<0.1	19
WT21	<2	0.5	5.2	10.7	61	<0.1	8.7	5.2	374	1.66	3	1.5	1.3	5.4	19	<0.1	0.1	<0.1	27
WT22	40	0.5	12	20.7	58	0.4	7.1	6.9	325	1.64	55.6	1.3	33.4	6.1	11	<0.1	1.4	0.1	26
WT23	2	0.6	5.6	13.7	62	<0.1	7.9	4.8	273	1.56	18.4	1.7	5	5.7	10	<0.1	1.1	0.2	10
WT24	21	0.4	9.4	10.8	43	0.1	9.2	6.1	371	1.7	27.3	1.1	13.3	3.3	28	<0.1	1.6	<0.1	23
WT25	31	0.5	12.9	9.7	82	0.2	76.3	14.6	606	2.11	155.7	0.5	29.7	2.8	64	0.5	4.3	<0.1	20
WT26	9	1.1	17.8	7.6	149	0.3	223.3	36	1431	5.24	306.2	0.9	6	0.6	101	0.7	9.3	<1	48
WT27	18	0.9	22.8	9.8	70	0.2	63.9	13.2	499	2.51	61.2	0.7	11	2.9	120	0.2	1.8	<1	37
WT28	4	1.4	20.8	5.1	93	<1	31.4	25.9	1230	5.94	1.5	0.3	<5	1.7	217	0.2	0.8	<1	91
WT29	30	0.5	4.1	13.1	49	<1	3.9	3	289	1.47	26.5	1	35.3	6.6	9	<1	0.5	<1	6
WT30	94	0.4	15.1	18.3	21	0.5	5.9	5.9	106	1.64	125.2	0.6	70.8	5	8	0.1	2.2	0.1	12
WT31	186	0.4	11.9	18.2	24	1.2	7.4	5.5	173	1.53	58.1	0.3	187	2.4	27	0.1	2.7	0.1	20
WT32	243	0.7	12.5	27.8	44	1.4	7.1	3.8	296	1.58	62.3	1	157.7	3.1	9	0.1	2.6	0.1	20
WT33	737	0.6	6.7	104.7	45	14	9.1	5.2	465	2.77	56.4	1.5	673.3	3.6	12	0.2	0.7	0.4	13
WT34	2633	0.8	4.9	26.6	44	13.3	8	4.4	366	1.57	258.1	1	2209	2.8	7	0.2	3.6	0.1	7
WT35	19	0.3	1.8	8.3	21	0.2	3.3	2.9	135	0.7	96.2	0.3	9	1.6	4	0.1	2.3	0.1	5
WT36	54	0.5	8.6	17.5	45	0.2	7.1	6	418	1.72	471	0.9	41.6	6.2	9	0.3	6	0.1	13
WT37	211	2.2	33.4	8.1	57	0.4	18.5	4.8	62	2.26	685.4	1.4	144.6	2.2	43	0.4	9.7	0.2	13
WT38	9810	0.5	167.3	1116	3	45.6	1.6	0.7	46	0.43	81.2	0.2	16016	0.2	2	0.4	6.1	5.8	3
WT39	43	0.4	7.5	13.8	23	0.2	3	3.6	138	1.17	66.9	0.5	33	2.1	4	<1	1.2	<1	7
WT40	262	0.6	7.9	15.6	29	0.6	3.9	3.4	199	1.3	120.2	0.5	61	3.7	6	0.1	2	<1	9
WT41	45	0.5	6.7	11.6	26	0.3	3.1	2.9	151	1.14	93.6	0.6	33.4	3.2	5	<1	1.5	<1	4
WT42	14	0.6	5.9	10.2	47	<1	3.9	3.1	256	1.32	47.5	1.3	11.1	4.1	7	0.1	1.1	<1	6
WT43	<2	0.2	13.6	7.2	31	<0.1	3.2	2.8	212	1.04	33.1	0.8	2.2	3.7	20	<0.1	1	<0.1	16
WT44	201	0.7	10.4	13.2	44	1.2	4.7	3.6	190	1.72	85.4	1.2	132.3	6.5	13	<0.1	1.4	<0.1	16
WT45	176	0.4	30	10.4	40	2.1	21.8	9	357	1.54	327	0.6	120.5	3.2	15	0.2	10	<0.1	15
WT46	4	0.7	40.9	4.4	28	<0.1	48	12.3	303	2.44	2.9	0.5	4.3	4	18	<0.1	0.3	<0.1	38
WT47	2	0.9	61.4	3.1	28	0.1	53.6	15.4	304	2.91	1.9	0.3	2.6	2.5	11	<0.1	0.1	<0.1	56
WT48	<2	0.8	94.9	2.4	32	0.1	95	22.3	394	3.53	1.1	0.3	1.5	2.2	25	<0.1	0.1	<0.1	80
WT49	<2	1.3	60.1	3.1	63	<0.1	132.6	17.7	275	1.85	0.8	0.3	0.6	2.5	15	0.4	0.1	<0.1	51
WT50	<2	1.4	64.2	3.3	57	<0.1	54.3	13.4	285	2.12	6.1	0.3	0.7	2.6	14	0.2	0.4	<0.1	54
WT51	4	1.8	76.2	3.4	93	<0.1	77.2	9.7	229	2.03	3.5	0.6	<0.5	3.6	15	0.3	0.3	<0.1	57
WT52	<2	2.7	61.2	3.5	121	<0.1	45	7.3	182	1.71	4.9	0.6	0.8	2.8	21	0.4	0.6	0.1	52
WT53	3	2.3	91	3.4	69	0.1	54.5	12.5	260	2.72	11.1	0.5	<0.5	3.4	21	0.2	1.3	<0.1	43
WT54	<2	0.3	97.7	3.1	51	0.2	88.1	17.8	354	2.51	10.8	0.6	1.3	3.3	77	0.3	1.2	<0.1	32
WT55	<2	1	42.1	6.9	32	0.2	23.8	6.4	355	1.5	18	0.4	<0.5	5.2	10	<0.1	2.2	0.1	9
WT56	11	0.7	48.4	3.8	37	0.2	65.1	11.2	454	1.99	7.2	0.4	11.2	2.8	87	<0.1	3.3	<0.1	46
WT57	<2	1.6	58.6	2.8	59	<0.1	73.8	13.2	313	2.39	6.8	0.4	0.6	3.5	16	<0.1	0.4	<0.1	59
WT58	134	0.7	48.4	5.3	104	1.2	77.9	19.1	594	3.54	385.9	0.3	145.7	5	227	0.2	2.8	<0.1	95
WT59	89	0.8	44.5	3.4	46	0.6	69.5	13.3	408	2.39	14.6	0.3	91.4	2.6	65	<0.1	2.9	<0.1	37
WT60	20	0.2	17.6	7	75	0.2	40.6	11.9	2370	4.39	54.8	0.2	16.4	0.3	585	0.6	6.9	<0.1	130
WT61	3	0.3	7.4	8.8	20	<0.1	5.7	1.9	155	0.69	9.1	0.6	3.4	3	6	<0.1	1.1	<0.1	5
WT62	3	0.3	4.1	9.6	31	<0.1	5.6	2.3	308	0.86	37.7	0.7	2.6	2	14	<0.1	0.7	<0.1	8
WT63	<2	0.1	2.6	3.5	55	<0.1	4.2	3	221	1.3	4	0.7	0.5	8.2	12	<0.1	0.2	<0.1	8
WT64	<2	0.2	4.9	3.8	52	<0.1	5.3	4	238	1.5	6.8	0.6	<0.5	7.4	12	<0.1	0.3	<0.1	12
WT65	<2	0.3	8.9	2.7	64	<0.1	5.8	6.9	310	2.4	4.6	0.3	<0.5	4.5	14	<0.1	0.2	<0.1	23
WT66	2	0.1	11.3	1.3	43	<0.1	156	16	382	2.55	24.5	0.3	2	2.1	11	<0.1	0.3	<0.1	37
WT67	<2	0.2	9.1	2	49	<0.1	115.1	12.7	376	2.72	7.4	0.3	<0.5	2.9	14	<0.1	0.2	<0.1	49
WT68	<2	1	35.7	5.2	64	0.2	21.6	7.7	263	1.98	12.8	0.7	0.6	3.5	29	0.2	1.1	0.1	33
WT69	4	0.6	48.9	5.3	45	0.1	29.4	6.1	239	1.33	118.3	0.5	5.8	2.2	5	0.1	6.2	0.1	16
WT70	5	0.4	48.4	3.8	48	0.2	23.6	5.3	109	1.01	95.4	0.5	10.6	1.8	7	0.2	4.8	0.1	18
WT71	2	0.7	60.6	4.2	90	0.2	39.9	6.2	180	1.63	108.5	0.7	4.3	2	12	0.5	5	0.1	28
WT72	3	0.3	28.8	3.4	34	0.2	24.1	12.6	169	0.77	145.6	0.5	4.1	1.8	13	0.1	3.8	<0.1	12
WT73	2	0.5	35.3	4.6	53	0.2	24.8	5.9</											

WT87	<2	0.5	18	7.2	18	<0.1	15.8	8.3	365	1.78	1.6	0.4	1	4.6	2	<0.1	<0.1	0.1	9
WT88	4	0.4	22.9	5.6	30	<0.1	19.2	9	291	1.95	2	1.5	0.7	11.3	17	<0.1	0.1	0.1	24
WT89	2	0.3	3	0.7	3	<0.1	3.3	0.9	29	0.37	1.5	<0.1	<0.5	0.6	1	<0.1	<0.1	<0.1	3
WT90	<2	0.4	23.4	8.1	55	0.1	31.2	11.9	333	2.66	1.4	1.3	<0.5	13	20	<0.1	0.1	0.2	32
WT91	73	0.5	18.5	12.1	7	0.1	2.6	1.9	87	0.54	1.8	1.9	34.8	20.4	4	<0.1	<0.1	0.1	2
WT92	3	1.9	55.4	11.4	82	0.1	36.7	15.9	326	3.24	38.7	2.5	1.2	14.1	12	0.2	0.7	0.2	41
WT93	2	0.8	27.7	6.1	50	0.1	26.7	10.4	343	2.44	1.5	1	<0.5	10.5	47	<0.1	0.2	0.1	41
WT94	423	1	9.1	6.8	13	0.2	2.8	3	168	1.09	1.4	2	414.3	15.9	25	<0.1	0.9	<0.1	5
WT95	4740	409.6	5	130.6	9	3.2	10.7	4.9	236	1.06	3.2	1.2	2974	0.7	20	<0.1	3.5	1.4	7
WT96	893	4.7	16.3	3.1	11	0.4	11.2	3.9	207	0.95	2	0.4	222.5	1.6	14	<0.1	1.1	<0.1	22
WT97	1260	6.2	7.2	3.4	22	1.4	9.9	1.7	493	1.18	2.2	0.4	892.8	0.1	121	0.1	1.8	<0.1	21
WT98	1050	1.5	51.6	11.5	79	0.3	30.2	12.5	438	2.91	1.8	1.8	521.6	13.6	18	0.4	5.1	0.2	18
WT99	643	4.3	66.7	13.3	51	0.3	35	10.4	400	2.49	5.1	1.3	301.7	6.1	22	0.2	10.5	0.2	32
WT100	137	0.9	4.8	0.7	6	<0.1	6	0.9	89	0.46	<0.5	0.1	116.4	0.2	1	<0.1	0.3	<0.1	<2
WT101	589	2.5	49.7	6.5	58	0.2	50.6	10.5	480	2.38	2.8	0.9	326.7	6.2	20	0.1	1.8	0.1	48
WT102	45	1.6	6.3	1.5	13	<0.1	12.4	2.2	256	0.75	0.7	0.3	94.4	0.4	3	<0.1	0.8	<0.1	4
WT103	216	2.1	36.5	5.7	80	<0.1	32.2	9.2	273	2.13	1.6	0.8	190.5	6.5	11	0.2	2.1	<0.1	40
WT104	16	0.6	3.9	0.7	3	<0.1	2.9	1	71	0.38	<0.5	<0.1	19.8	0.2	2	<0.1	<0.1	<0.1	<2
WT105	241	2.5	33.8	3.3	47	0.2	24	8.2	396	1.77	0.6	0.9	206.5	4.9	12	0.1	1	<0.1	31
WT106	826	2.4	40.8	5.3	26	0.8	19.2	7.2	307	1.89	1	1.2	1354	6.6	14	<0.1	1.1	<0.1	25
WT107	73	1.3	7.4	4.3	19	<0.1	3.8	4	268	1.44	0.7	1.2	24.9	13	17	<0.1	0.5	<0.1	13
WT108	83	5.2	8.3	4.2	7	0.2	2.4	1.5	69	0.93	0.7	1.1	615.8	15.2	19	<0.1	0.6	<0.1	6
WT109	50	4.1	5.7	4.5	22	<0.1	2.1	2.8	205	1.34	0.5	1.3	31	14	12	<0.1	0.2	<0.1	11
WT110	1015	52.5	3.8	4.5	6	0.4	1.5	1.4	93	1.18	<0.5	1.2	1047	13.2	17	<0.1	0.3	<0.1	5
WT111	4	0.5	3.6	3.5	24	<0.1	2	3.3	252	1.28	0.6	1	2.7	11.5	20	<0.1	0.1	<0.1	8
WT112	92	1.3	10.9	5	22	<0.1	4.2	4.2	285	1.32	0.8	1	251.7	11	16	<0.1	0.9	<0.1	9
WT113	290	2.6	31.4	8.8	33	<0.1	2.9	7.1	422	1.55	0.6	1.1	135.3	12.4	12	<0.1	2.5	<0.1	15
WT114	35	0.7	27.1	8.7	54	<0.1	18.1	12.9	599	2.53	0.8	1.1	16.9	8.3	20	<0.1	0.6	<0.1	51
WT115	11	0.2	98.2	1.5	50	<0.1	38	21.5	508	3.22	0.9	0.2	7.8	0.7	11	<0.1	0.2	<0.1	115
WT116	4	0.2	68.8	0.8	20	<0.1	28.8	13	317	1.72	<0.5	<0.1	0.8	0.3	10	<0.1	0.1	<0.1	59
WT117	13	0.1	96	1.2	38	<0.1	15.1	17.2	563	2.82	<0.5	0.1	1.5	0.3	13	<0.1	0.4	<0.1	113
WT118	19	0.1	209.8	0.6	53	<0.1	23.2	19.4	828	3.48	0.5	0.1	5.9	0.4	19	<0.1	0.6	<0.1	124
WT119	60	0.4	123.6	1.1	50	0.1	31.4	19.9	781	3.25	<0.5	0.2	43.6	0.8	24	<0.1	0.3	<0.1	130
WT120	52	0.4	76.5	1.3	79	<0.1	55.1	25.9	1023	4.25	0.7	0.2	26.4	0.5	30	<0.1	0.6	<0.1	155
WT121	22	0.3	59.1	1.7	85	<0.1	58.9	24.1	1091	4.16	0.8	0.3	6.8	0.4	115	<0.1	1.4	<0.1	139
WT122	1630	2.4	54.1	6.5	62	0.8	47.9	10.8	368	2.73	1.8	1.1	2265	5.9	28	<0.1	0.9	0.1	63
WT123	49	0.4	8.4	2.8	8	<0.1	8.8	2.5	181	0.63	<0.5	0.2	13.8	1.1	6	<0.1	0.5	<0.1	7
WT124	135	1.1	10.9	1.8	10	<0.1	13.7	2.9	155	0.74	0.8	0.3	38.5	1.4	6	<0.1	0.2	<0.1	10
WT125	30	0.8	41.6	4.9	48	<0.1	39.3	8.6	301	2.52	2.1	0.6	13.6	8.8	13	0.1	0.2	0.1	54
WT126	250	1.5	43.1	10.5	62	<0.1	36.7	14.9	433	2.96	2.5	1.5	199.4	14	14	<0.1	0.1	0.1	41
WT127	2	1	29.3	6.4	59	<0.1	23.7	11	291	2.27	2.7	2.1	1.2	12.3	11	<0.1	0.1	0.1	20
WT128	141	1.1	35.2	5.7	58	<0.1	25.1	11	261	2.13	0.8	1.2	59.5	11.5	12	<0.1	0.1	0.1	21

Method	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPB	PPM	PPM	PPM	PPM	PPM	PPM
WT01	35	0.6	17	24.2	63	0.4	9.3	4.9	387	1.57	12.2	1.8	32.8	6.1	26	0.1	0.7	0.2	26
WT02	4	0.3	2.7	11.6	62	<0.1	8.5	4.4	322	1.49	9.1	1.5	8.2	5.8	20	<0.1	0.5	<0.1	14
WT03	7	0.5	4.2	14.9	51	<0.1	7.8	4.1	273	1.37	12.4	1.6	5.2	5.5	8	<0.1	0.5	<0.1	11
WT04	<2	0.2	2	10.3	68	<0.1	8	5.1	371	1.64	5.9	0.9	1.5	4.4	12	<0.1	0.2	0.1	23
WT05	14	0.8	4.3	12.5	58	0.1	8.2	4.9	301	1.55	17.9	1.6	12.4	5.8	10	<0.1	0.3	0.1	11
WT06	<2	0.1	2.1	7.2	62	<0.1	7.4	4.2	323	1.44	7.4	0.6	2.8	4.5	11	<0.1	0.1	<0.1	16
WT07	2	0.3	3.3	11.2	62	<0.1	8.9	4.7	344	1.49	10.4	0.9	2.1	4.8	11	<0.1	0.2	<0.1	15
WT08	5	0.4	2.3	11.2	58	<0.1	7.4	4.1	314	1.48	9.3	1.2	0.6	5.3	12	<0.1	0.4	0.1	12
WT09	3	0.6	4.5	10.6	63	<0.1	9.6	4.6	362	1.66	29.3	1.7	1.6	6.1	13	0.1	0.3	0.1	16
WT10	18	0.6	6.9	18.5	58	0.2	11.8	5.2	433	1.67	40.5	1.8	18.6	6.3	27	0.3	0.9	0.1	17
WT11	12	0.7	4.3	29	51	0.1	8	5.2	412	1.53	34.8	1.7	7.9	6.1	16	0.2	0.6	0.1	16
WT12	3	0.4	14.9	8.3	40	<0.1	4	2.4	181	1.21	148.7	1.3	3.3	4.7	20	0.1	2.1	<0.1	11
WT13	7	0.5	7.6	10.3	54	<0.1	7.2	4	310	1.48	18.8	1	7	6	19	<0.1	0.9	<0.1	16
WT14	19	0.3	14.2	11.3	35	0.2	4.5	3.2	179	1.3	79.7	1	19.7	3.2	17	0.1	2	<0.1	21
WT15	53	0.2	12.6	18.6	27	0.2	4	3.3	202	1.1	40.8	0.8	35	3	16	<0.1	1.3	0.2	21
WT16	21	0.3	10.1	11	40	0.1	5.1	3.7	240	1.17	31.7	1.2	11.3	4.7	13	<0.1	1.5	<0.1	16
WT17	4	0.5	6	6.6	42	<0.1	6.6	3.5	314	1.36	83	1	8.4	3.5	12	<0.1	1.1	<0.1	8
WT18	30	0.4	4.4	14.3	34	0.2	4.7	2.7	282	1.21	39.1	1.2	23.9	3.8	15	0.1	1	<0.1	17
WT19	71	0.5	13.8	17.2	57	0.4	8.7	6.2	378	1.77	7.1	2.2	55.6	6.7	22	<0.1	0.7	<0.1	26
WT20	2	0.4	3.4	15.9	56	<0.1	7.3	5.1	387	1.57	5.4	1.8	2.4	6.3	17	<0.1	0.3	<0.1	19
WT21	<2	0.5	5.2	10.7	61	<0.1	8.7	5.2	374	1.66	3	1.5	1.3	5.4	19	<0.1	0.1	<0.1	27
WT22	40	0.5	12	20.7	58	0.4	7.1	6.9	325	1.64	55.6	1.3	33.4	6.1	11	<0.1	1.4	0.1	26
WT23	2	0.6	5.6	13.7	62	<0.1	7.9	4.8	273	1.56	18.4	1.7	5	5.7	10	<0.1	1.1	0.2	10
WT24	21	0.4	9.4	10.8	43	0.1	9.2	6.1	371	1.7	27.3	1.1	13.3	3.3	28	<0.1	1.6	<0.1	23
WT25	31	0.5	12.9	9.7	82	0.2	76.3	14.6	606	2.11	155.7	0.5	29.7	2.8	64	0.5	4.3	<0.1	20
WT26	9	1.1	17.8	7.6	149	0.3	223.3	36	1431	5.24	306.2	0.9	6	0.6	101	0.7	9.3	<1	48
WT27	18	0.9	22.8	9.8	70	0.2	63.9	13.2	499	2.51	61.2	0.7	11	2.9	120	0.2	1.8	<1	37
WT28	4	1.4	20.8	5.1	93	<1	31.4	25.9	1230	5.94	1.5	0.3	<5	1.7	217	0.2	0.8	<1	91
WT29	30	0.5	4.1	13.1	49	<1	3.9	3	289	1.47	26.5	1	35.3	6.6	9	<1	0.5	<1	6
WT30	94	0.4	15.1	18.3	21	0.5	5.9	5.9	106	1.64	125.2	0.6	70.8	5	8	0.1	2.2	0.1	12
WT31	186	0.4	11.9	18.2	24	1.2	7.4	5.5	173	1.53	58.1	0.3	187	2.4	27	0.1	2.7	0.1	20
WT32	243	0.7	12.5	27.8	44	1.4	7.1	3.8	296	1.58	62.3	1	157.7	3.1	9	0.1	2.6	0.1	20
WT33	737	0.6	6.7	104.7	45	14	9.1	5.2	465	2.77	56.4	1.5	673.3	3.6	12	0.2	0.7	0.4	13
WT34	2633	0.8	4.9	26.6	44	13.3	8	4.4	366	1.57	258.1	1	2209	2.8	7	0.2	3.6	0.1	7
WT35	19	0.3	1.8	8.3	21	0.2	3.3	2.9	135	0.7	96.2	0.3	9	1.6	4	0.1	2.3	0.1	5
WT36	54	0.5	8.6	17.5	45	0.2	7.1	6	418	1.72	47.1	0.9	41.6	6.2	9	0.3	6	0.1	13
WT37	211	2.2	33.4	8.1	57	0.4	18.5	4.8	62	2.26	685.4	1.4	144.6	2.2	43	0.4	9.7	0.2	13
WT38	10732	0.5	167.3	1116	3	45.6	1.6	0.7	46	0.43	81.2	0.2	16016	0.2	2	0.4	6.1	5.8	3
WT39	43	0.4	7.5	13.8	23	0.2	3	3.6	138	1.17	66.9	0.5	33	2.1	4	<1	1.2	<1	7
WT40	262	0.6	7.9	15.6	29	0.6	3.9	3.4	199	1.3	120.2	0.5	61	3.7	6	0.1	2	<1	9
WT41	45	0.5	6.7	11.6	26	0.3	3.1	2.9	151	1.14	93.6	0.6	33.4	3.2	5	<1	1.5	<1	4
WT42	14	0.6	5.9	10.2	47	<1	3.9	3.1	256	1.32	47.5	1.3	11.1	4.1	7	0.1	1.1	<1	6
WT43	<2	0.2	13.6	7.2	31	<0.1	3.2	2.8	212	1.04	33.1	0.8	2.2	3.7	20	<0.1	1	<0.1	16
WT44	201	0.7	10.4	13.2	44	1.2	4.7	3.6	190	1.72	85.4	1.2	132.3	6.5	13	<0.1	1.4	<0.1	16

WT45	176	0.4	30	10.4	40	2.1	21.8	9	357	1.54	327	0.6	120.5	3.2	15	0.2	10	<0.1	15
WT46	4	0.7	40.9	4.4	28	<0.1	48	12.3	303	2.44	2.9	0.5	4.3	4	18	<0.1	0.3	<0.1	38
WT47	2	0.9	61.4	3.1	28	0.1	53.6	15.4	304	2.91	1.9	0.3	2.6	2.5	11	<0.1	0.1	<0.1	56
WT48	<2	0.8	94.9	2.4	32	0.1	95	22.3	394	3.53	1.1	0.3	1.5	2.2	25	<0.1	0.1	<0.1	80
WT49	<2	1.3	60.1	3.1	63	<0.1	132.6	17.7	275	1.85	0.8	0.3	0.6	2.5	15	0.4	0.1	<0.1	51
WT50	<2	1.4	64.2	3.3	57	<0.1	54.3	13.4	285	2.12	6.1	0.3	0.7	2.6	14	0.2	0.4	<0.1	54
WT51	4	1.8	76.2	3.4	93	<0.1	77.2	9.7	229	2.03	3.5	0.6	<0.5	3.6	15	0.3	0.3	<0.1	57
WT52	<2	2.7	61.2	3.5	121	<0.1	45	7.3	182	1.71	4.9	0.6	0.8	2.8	21	0.4	0.6	0.1	52
WT53	3	2.3	91	3.4	69	0.1	54.5	12.5	260	2.72	11.1	0.5	<0.5	3.4	21	0.2	1.3	<0.1	43
WT54	<2	0.3	97.7	3.1	51	0.2	88.1	17.8	354	2.51	10.8	0.6	1.3	3.3	77	0.3	1.2	<0.1	32
WT55	<2	1	42.1	6.9	32	0.2	23.8	6.4	355	1.5	18	0.4	<0.5	5.2	10	<0.1	2.2	0.1	9
WT56	11	0.7	48.4	3.8	37	0.2	65.1	11.2	454	1.99	7.2	0.4	11.2	2.8	87	<0.1	3.3	<0.1	46
WT57	<2	1.6	58.6	2.8	59	<0.1	73.8	13.2	313	2.39	6.8	0.4	0.6	3.5	16	<0.1	0.4	<0.1	59
WT58	134	0.7	48.4	5.3	104	1.2	77.9	19.1	594	3.54	385.9	0.3	145.7	5	227	0.2	2.8	<0.1	95
WT59	89	0.8	44.5	3.4	46	0.6	69.5	13.3	408	2.39	14.6	0.3	91.4	2.6	65	<0.1	2.9	<0.1	37
WT60	20	0.2	17.6	7	75	0.2	40.6	11.9	2370	4.39	54.8	0.2	16.4	0.3	585	0.6	6.9	<0.1	130
WT61	3	0.3	7.4	8.8	20	<0.1	5.7	1.9	155	0.69	9.1	0.6	3.4	3	6	<0.1	1.1	<0.1	5
WT62	3	0.3	4.1	9.6	31	<0.1	5.6	2.3	308	0.86	37.7	0.7	2.6	2	14	<0.1	0.7	<0.1	8
WT63	<2	0.1	2.6	3.5	55	<0.1	4.2	3	221	1.3	4	0.7	0.5	8.2	12	<0.1	0.2	<0.1	8
WT64	<2	0.2	4.9	3.8	52	<0.1	5.3	4	238	1.5	6.8	0.6	<0.5	7.4	12	<0.1	0.3	<0.1	12
WT65	<2	0.3	8.9	2.7	64	<0.1	5.8	6.9	310	2.4	4.6	0.3	<0.5	4.5	14	<0.1	0.2	<0.1	23
WT66	2	0.1	11.3	1.3	43	<0.1	156	16	382	2.55	24.5	0.3	2	2.1	11	<0.1	0.3	<0.1	37
WT67	<2	0.2	9.1	2	49	<0.1	115.1	12.7	376	2.72	7.4	0.3	<0.5	2.9	14	<0.1	0.2	<0.1	49
WT68	<2	1	35.7	5.2	64	0.2	21.6	7.7	263	1.98	12.8	0.7	0.6	3.5	29	0.2	1.1	0.1	33
WT69	4	0.6	48.9	5.3	45	0.1	29.4	6.1	239	1.33	118.3	0.5	5.8	2.2	5	0.1	6.2	0.1	16
WT70	5	0.4	48.4	3.8	48	0.2	23.6	5.3	109	1.01	95.4	0.5	10.6	1.8	7	0.2	4.8	0.1	18
WT71	2	0.7	60.6	4.2	90	0.2	39.9	6.2	180	1.63	108.5	0.7	4.3	2	12	0.5	5	0.1	28
WT72	3	0.3	28.8	3.4	34	0.2	24.1	12.6	169	0.77	145.6	0.5	4.1	1.8	13	0.1	3.8	<0.1	12
WT73	2	0.5	35.3	4.6	53	0.2	24.8	5.9	141	2.01	134	0.7	4.3	3.3	13	0.4	2.4	0.2	24
WT74	<2	0.9	29.7	2.4	43	<0.1	19.3	4.6	222	1.03	35.7	0.7	3.1	1.9	6	0.2	1.1	0.1	27
WT75	3	1.6	47.8	4	55	0.1	27.7	11.9	111	1.32	29.9	1.5	3.9	4.3	13	0.4	3.9	0.2	23
WT76	<2	2.8	35.4	3.5	32	0.1	11.5	2.2	185	1.96	11.1	1.5	1.4	4.2	10	<0.1	0.7	0.2	24
WT77	<2	1.9	46.4	3.1	56	<0.1	19.4	4.8	138	2.35	50.9	1.4	2.6	3.3	8	0.3	2.2	0.1	30
WT78	<2	9.9	28.7	3.4	35	0.4	11.7	2	63	1.87	8.7	2.5	1.7	3.5	14	<0.1	0.2	0.2	69
WT79	4	2.5	26.3	3.4	22	<0.1	5.2	1.7	70	1.37	54.4	1	5.1	3.6	15	<0.1	4.1	0.2	20
WT80	5	3.2	30.2	4.4	18	<0.1	5.3	2.6	79	1.58	74.4	1.3	4.3	4	15	<0.1	7.4	0.2	17
WT81	<2	4	29.6	4.5	22	0.2	7.5	2.2	58	1.59	84.6	1.5	2.7	3.4	18	<0.1	1.3	0.1	31
WT82	<2	0.2	7.3	5.3	31	<0.1	17.9	7.9	163	1.64	4.4	0.7	<0.5	13.4	8	<0.1	0.3	<0.1	19
WT83	9	2.6	50.7	4	107	0.2	29.9	4.7	336	1.61	28.7	0.7	3.3	1.9	18	0.4	10.7	0.1	29
WT84	4	0.5	33.9	6.1	36	<0.1	24.7	10.6	404	2.88	6.8	1.2	<0.5	14	10	<0.1	1.1	0.2	19
WT85	13	0.6	14.6	1.2	4	<0.1	5.9	2.9	43	0.44	3.4	0.2	<0.5	1.2	5	<0.1	0.2	<0.1	2
WT86	<2	0.3	28	8.1	31	<0.1	21	10.8	300	2.39	2.5	1.2	0.9	12.3	8	<0.1	0.1	0.2	25
WT87	<2	0.5	18	7.2	18	<0.1	15.8	8.3	365	1.78	1.6	0.4	1	4.6	2	<0.1	<0.1	0.1	9
WT88	4	0.4	22.9	5.6	30	<0.1	19.2	9	291	1.95	2	1.5	0.7	11.3	17	<0.1	0.1	0.1	24
WT89	2	0.3	3	0.7	3	<0.1	3.3	0.9	29	0.37	1.5	<0.1	<0.5	0.6	1	<0.1	<0.1	<0.1	3
WT90	<2	0.4	23.4	8.1	55	0.1	31.2	11.9	333	2.66	1.4	1.3	<0.5	13	20	<0.1	0.1	0.2	32
WT91	73	0.5	18.5	12.1	7	0.1	2.6	1.9	87	0.54	1.8	1.9	34.8	20.4	4	<0.1	<0.1	0.1	2
WT92	3	1.9	55.4	11.4	82	0.1	36.7	15.9	326	3.24	38.7	2.5	1.2	14.1	12	0.2	0.7	0.2	41
WT93	2	0.8	27.7	6.1	50	0.1	26.7	10.4	343	2.44	1.5	1	<0.5	10.5	47	<0.1	0.2	0.1	41
WT94	423	1	9.1	6.8	13	0.2	2.8	3	168	1.09	1.4	2	414.3	15.9	25	<0.1	0.9	<0.1	5
WT95	4740	409.6	5	130.6	9	3.2	10.7	4.9	236	1.06	3.2	1.2	2974	0.7	20	<0.1	3.5	1.4	7
WT96	893	4.7	16.3	3.1	11	0.4	11.2	3.9	207	0.95	2	0.4	222.5	1.6	14	<0.1	1.1	<0.1	22
WT97	1260	6.2	7.2	3.4	22	1.4	9.9	1.7	493	1.18	2.2	0.4	892.8	0.1	121	0.1	1.8	<0.1	21
WT98	1050	1.5	51.6	11.5	79	0.3	30.2	12.5	438	2.91	1.8	1.8	521.6	13.6	18	0.4	5.1	0.2	18
WT99	643	4.3	66.7	13.3	51	0.3	35	10.4	400	2.49	5.1	1.3	301.7	6.1	22	0.2	10.5	0.2	32
WT100	137	0.9	4.8	0.7	6	<0.1	6	0.9	89	0.46	<0.5	0.1	116.4	0.2	1	<0.1	0.3	<0.1	<2
WT101	589	2.5	49.7	6.5	58	0.2	50.6	10.5	480	2.38	2.8	0.9	326.7	6.2	20	0.1	1.8	0.1	48
WT102	45	1.6	6.3	1.5	13	<0.1	12.4	2.2	256	0.75	0.7	0.3	94.4	0.4	3	<0.1	0.8	<0.1	4
WT103	216	2.1	36.5	5.7	80	<0.1	32.2	9.2	273	2.13	1.6	0.8	190.5	6.5	11	0.2	2.1	<0.1	40
WT104	16	0.6	3.9	0.7	3	<0.1	2.9	1	71	0.38	<0.5	<0.1	19.8	0.2	2	<0.1	<0.1	<0.1	<2
WT105	241	2.5	33.8	3.3	47	0.2	24	8.2	396	1.77	0.6	0.9	206.5	4.9	12	0.1	1	<0.1	31
WT106	826	2.4	40.8	5.3	26	0.8	19.2	7.2	307	1.89	1	1.2	1354	6.6	14	<0.1	1.1	<0.1	25
WT107	73	1.3	7.4	4.3	19	<0.1	3.8	4	268	1.44	0.7	1.2	24.9	13	17	<0.1	0.5	<0.1	13
WT108	83	5.2	8.3	4.2	7	0.2	2.4	1.5	69	0.93	0.7	1.1	615.8	15.2	19	<0.1	0.6	<0.1	6
WT109	50	4.1	5.7	4.5	22	<0.1	2.1	2.8	205	1.34	0.5	1.3	31	14	12	<0.1	0.2	<0.1	11
WT110	1015	52.5	3.8	4.5	6	0.4	1.5	1.4	93	1.18	<0.5	1.2	1047	13.2	17	<0.1	0.3	<0.1	5
WT111	4	0.5	3.6	3.5	24	<0.1	2	3.3	252	1.28	0.6	1	2.7	11.5	20	<0.1	0.1	<0.1	8
WT112	92	1.3	10.9	5	22	<0.1	4.2	4.2	285	1.32	0.8	1	251.7	11	16	<0.1	0.9	<0.1	9
WT113	290	2.6	31.4	8.8	33	<0.1	2.9	7.1	422	1.55	0.6	1.1	135.3	12.4	12	<0.1	2.5	<0.1	15
WT114	35	0.7	27.1	8.7	54	<0.1	18.1	12.9	599	2.53	0.8	1.1	16.9	8.3	20	<0.1	0.6	<0.1	51
WT115	11	0.2	98.2	1.5	50	<0.1	38	21.5	508	3.22	0.9	0.2	7.8	0.7	11	<0.1	0.2	<0.1	115
WT116	4	0.2	68.8	0.8	20	<0.1	28.8	13	317	1.72	<0.5	<0.1	0.8	0.3	10	<0.1	0.1	<0.1	59
WT117	13	0.1	96	1.2	38	<0.1	15.1	17.2	563	2.82	<0.5	0.1	1.5	0.3	13	<0.1	0.4	<0.1	113
WT118	19	0.1	209.8	0.6	53	<0.1	23.2	19.4	828	3.48	0.5	0.1	5.9						

-	-	-	-	Method	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
-	-	-	-	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
-	-	-	-	Unit	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPB	PPM	PPM	PPM	PPM	PPM
Sample No.	UTM East	UTM North	Altitude (m)	MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1
BF001	597460	6988720	1304	-	642	8.7	11	9.3	11	0.6	1.8	1.2	124	0.62	1.7	0.1	463.5	0.1	109	<.1	4.6	0.1
BF002	597468	6988721	1304	-	4862	42.9	103.3	219	26	8.8	2.7	2.1	224	1.17	24.7	0.2	6766.6	0.1	15	0.1	15.7	0.2
BF003	598443	6989539	1185	-	<2	2.1	7.8	4.7	17	0.1	0.8	1	43	1.6	7.9	0.1	1.2	1.1	6	<0.1	0.2	5.8
BF004	58460	6989591	1184	-	709	1	3.2	3.6	5	1.7	2	1.2	138	0.61	0.5	0.4	691.5	1.2	6	<0.1	<0.1	<0.1
BF005	596677	6989370	1466	-	10	1.7	6.3	1.7	11	<0.1	5.1	0.6	25	0.31	0.5	0.3	1.5	1.2	3	<0.1	0.3	<0.1
BF006	596677	6989370	1466	-	<2	0.4	8.3	2.8	23	<0.1	15.9	6.4	106	1.57	0.7	1	0.7	10.1	4	<0.1	<0.1	0.1
BF007	596744	6989354	1458	-	<2	0.5	2.8	14.6	4	<0.1	2.9	0.8	52	0.36	0.5	0.4	<0.5	1.4	11	<0.1	<0.1	<0.1
BFT001	597547	6988695	1309	-	7640	34.1	434.1	1091	65	20.2	6.5	5.9	302	1.59	101	0.9	4947	1.1	164	0.7	55	0.7
BFT002	597547	6988695	1309	-	10010	50.4	403.6	948.7	35	24.1	6.7	1.8	46	0.75	109.1	0.4	7239	0.2	197	0.8	92.8	0.6
BFT003	597547	6988695	1309	-	73	1.3	16	17.1	25	<0.1	3	4.3	188	1.23	2.4	0.6	38.7	5.4	17	<0.1	1.2	<0.1
BFT004	597481	6988723	1305	-	9650	29.1	1416	>10000.0	22	30.8	49.8	9.6	449	1.72	2.4	0.4	14736	0.3	23	4.3	3.2	2.6
BFT005	597481	6988723	1305	-	18	0.3	33.6	24.9	38	<0.1	7.5	9.4	306	2.11	<0.5	0.2	12	0.7	18	<0.1	0.1	<0.1
BFT006	597481	6988723	1305	-	1873	14.3	32.3	97.1	12	3.3	6.9	2.5	88	0.8	3.1	0.1	4016	<0.1	52	0.2	7.9	<0.1
BFT007	597445	6988778	1300	-	675	4.5	24	23.7	5	0.9	2.8	1.8	84	0.73	3.8	0.1	911.6	0.2	15	<0.1	8.4	<0.1
BFT008	597445	6988778	1300	-	516	0.5	100.8	6.1	75	0.4	5	20.5	901	6.39	11.7	0.3	597	1.1	33	0.1	3.1	<0.1
BFT009	597399	6988755	1300	-	3737	10.9	96.9	39.2	13	6.9	3.6	2.9	169	1.05	10.5	0.1	2548	0.1	3	0.2	30.2	<0.1
BFT010	597353	6988778	1304	-	4298	17.6	12	13.3	5	3.8	5.7	2.1	91	0.68	1.4	0.3	2237	0.2	2	<0.1	3.9	<0.1
BFT011	597353	6988778	1304	-	17730	31.1	19.4	15.7	13	21.4	3.9	3.8	158	1.77	1.8	1	22025	1.8	7	<0.1	8.1	0.1
BFT012	597586	6988676	1315	-	3632	26.2	165.7	513	26	6	6.3	1.5	45	0.53	24.1	<0.1	11193	<0.1	13	0.4	25.5	<0.1
-	-	-	-	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
-	-	-	-	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
-	-	-	-	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM	PPM	PPM	%	PPM	PPM
Sample No.	UTM East	UTM North	Altitude (m)	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
BF001	597460	6988720	1304	2	0.17	0.002	<1	9	0.01	2973	0.001	<20	0.05	0.007	0.03	2.1	0.59	0.6	<.1	0.09	<1	<.5
BF002	597468	6988721	1304	5	0.53	0.002	1	9	0.13	1040	0.001	<20	0.05	0.008	0.02	0.1	2.34	0.7	<.1	0.12	<1	1.4
BF003	598443	6989539	1185	<2	0.03	0.009	2	8	0.08	111	0.01	<20	0.27	0.036	0.11	0.5	<0.01	1.2	<0.1	0.44	1	<0.5
BF004	58460	6989591	1184	<2	0.05	0.008	1	6	<0.01	116	<0.001	<20	0.14	0.04	0.06	0.1	<0.01	0.4	<0.1	0.06	<1	<0.5
BF005	596677	6989370	1466	2	0.02	0.003	1	146	0.03	22	0.002	<20	0.08	0.013	0.04	1	<0.01	0.2	<0.1	<0.05	<1	<0.5
BF006	596677	6989370	1466	13	0.08	0.032	8	22	0.33	145	0.08	<20	0.78	0.018	0.63	1	<0.01	1.1	0.4	<0.05	3	<0.5
BF007	596744	6989354	1458	<2	0.31	0.033	3	67	0.04	25	0.004	<20	0.18	0.052	0.13	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5
BFT001	597547	6988695	1309	11	0.06	0.01	3	11	0.04	2808	0.003	<20	0.14	0.011	0.07	0.2	11.99	2	<0.1	0.12	<1	4.5
BFT002	597547	6988695	1309	3	0.04	0.002	<1	213	0.01	2316	0.002	<20	0.04	0.011	0.01	<0.1	10.73	0.4	<0.1	0.15	<1	3.1
BFT003	597547	6988695	1309	18	0.18	0.028	12	11	0.28	371	0.049	<20	0.55	0.082	0.26	<0.1	0.18	2.2	<0.1	<0.05	3	<0.5
BFT004	597481	6988723	1305	52	0.2	0.016	2	256	0.24	317	0.021	<20	0.33	0.027	0.07	0.7	9.15	4.3	<0.1	0.73	2	18.9
BFT005	597481	6988723	1305	48	0.98	0.06	3	10	0.91	279	0.115	<20	1.11	0.113	0.33	<0.1	0.04	3.9	<0.1	<0.05	4	<0.5
BFT006	597481	6988723	1305	7	0.04	0.002	<1	246	0.02	3103	0.002	<20	0.06	0.008	0.02	0.1	1.39	0.8	<0.1	0.12	<1	0.6
BFT007	597445	6988778	1300	3	0.11	0.002	<1	15	0.03	390	0.004	<20	0.07	0.014	0.02	0.2	1.57	0.5	<0.1	<0.05	<1	<0.5
BFT008	597445	6988778	1300	42	2.67	0.087	2	65	1.29	206	0.002	<20	0.33	0.019	0.23	0.7	1.1	11.3	0.1	0.85	1	1
BFT009	597399	6988755	1300	3	0.09	0.003	<1	11	0.01	105	0.001	<20	0.07	0.009	0.04	0.1	3.79	1.1	<0.1	0.16	<1	<0.5
BFT010	597353	6988778	1304	<2	0.01	0.002	<1	224	0.01	75	0.001	<20	0.06	0.009	0.02	0.2	1.43	0.4	<0.1	<0.05	<1	<0.5
BFT011	597353	6988778	1304	5	0.04	0.01	5	12	0.04	433	0.003	<20	0.25	0.034	0.1	0.5	3.04	2.3	<0.1	0.15	<1	1.3
BFT012	597586	6988676	1315	2	<0.01	0.001	<1	250	<0.01	1498	0.001	<20	0.03	0.008	<0.01	<0.1	3.39	0.2	<0.1	0.09	<1	1.1

22 Date and Signature Pages

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CERTIFICATE OF AUTHOR

I, Adrian Wallace Fleming, B.Sc. (Hons), M.A.I.G., MRPGeo, M.Aus.I.M.M., do hereby certify that:

1. I am the President of ROCKWORKS LIMITED, a corporation having an office at 20 Harbour Heights, Waverley, Dunedin 9013, New Zealand, and providing geological consultant services.
2. I graduated with a degree in geology from the University of Newcastle, NSW, Australia in 1973.
3. I am a member of the Australian Institute of Geoscientists and have accreditation from that body as a Registered Professional Geologist (RPGeo). I am a member of the Australasian Institute of Mining and Metallurgy and a member of the Society of Economic Geologists.
4. I have worked as a geologist for 34 years since my graduation from University.
5. I have read the definition of “qualified person” set out in National Instrument 43-101 (“NI 43-101”) and certify that by reason of my education, affiliation with a professional association (as defined by NI 43-101) and past relevant work experience, I fulfill the requirements to be a “qualified person” for the purposes of NI 43-101.
6. I am a co-author of this report entitled “Technical Report on the White and Black Fox Gold Properties, Yukon Territory, Canada” dated February 3rd, 2008 (the “Technical Report”) for Underworld Resources Inc. (“Underworld”).
7. I have visited the property in July 2007.
8. To the best of my knowledge, information and belief, this technical report contains all the scientific and technical information that is required to be disclosed to make this technical report not misleading.
9. I am not independent of Underworld Resources, Inc. in respect of the tests in section 1.4 of NI 43-101 as I am a Director of Underworld Resources, Inc.
10. I have read National Instrument 43-101 and Form 43-101F, and the Technical Report has been prepared in compliance with that instrument and form.
11. I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including

electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

Dated this 3rd day of February 2008.

(Signed) “Adrian Wallace Fleming”

Adrian Wallace Fleming

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 12035	Nad 83-07V	573676	7004205	2.6	30.2	7.6	93	0.3	27.7	9.1	247	2.92	174.8	1.1
WHT 12036	Nad 83-07V	573670	7004189	3.5	39.4	9.1	115	0.5	17.2	4.6	151	3.53	42.6	2.7
WHT 12037	Nad 83-07V	573655	7004141	2.1	58.4	6.5	217	0.5	123.8	42.1	847	5.8	51.6	1.1
WHT 12038	Nad 83-07V	573636	7004094	5	48.7	8.7	185	0.8	29.9	4.8	186	3.76	1446	3.3
WHT 12040	Nad 83-07V	573619	7004048	1.8	34.6	7.7	75	0.5	30	13	554	2.22	46.2	0.9
WHT 14711	Nad 83-07V	577350	7004914	0.7	93.4	5.3	50	0.05	34.5	11.7	247	2.83	10.2	0.8
WHT 14712	Nad 83-07V	577371	7004956	0.7	65.4	7.3	59	0.1	49.2	18.1	379	3.87	7.3	0.6
WHT 14713	Nad 83-07V	577393	7005002	2	63.8	18.2	143	0.1	68.5	20.6	662	5.03	9.8	2.3
WHT 14714	Nad 83-07V	577413	7005048	0.5	52.9	4.4	30	0.1	31.5	13.1	225	2.15	6.5	0.6
WHT 14716	Nad 83-07V	577452	7005139	0.2	35.7	5.7	20	0.05	87	13.3	174	1.26	26.8	0.2
WHT 14717	Nad 83-07V	577474	7005186	0.4	103.2	6.9	39	0.1	36.1	13.2	401	2.46	6.5	0.9
WHT 14718	Nad 83-07V	577494	7005230	0.6	30.3	8.1	49	0.05	27.1	12.6	503	3.25	8.7	0.7
WHT 14719	Nad 83-07V	574688	7002944	2.2	27.5	8.4	70	0.3	20	7	164	3	11.8	0.9
WHT 14720	Nad 83-07V	574710	7002990	3.4	42	12.9	107	0.6	22.9	4.5	209	2.8	41.9	1.5
WHT 14781	Nad 83-07V	574511	7005891	0.8	77.9	3.4	138	0.05	37.4	19.3	265	3.17	3.8	0.3
WHT 14784	Nad 83-07V	574448	7005755	1	25.7	5.5	49	0.05	25.6	10.9	266	3.05	5	0.6
WHT 14785	Nad 83-07V	574427	7005709	0.9	32.5	5.1	87	0.1	45.4	18.2	522	3.87	5.1	0.9
WHT 14787	Nad 83-07V	574386	7005618	1	13.1	9.7	54	0.05	15.8	7.2	351	2.45	7.3	0.7
WHT 14866	Nad 83-07V	577133	7005401	0.5	111.4	5.3	34	0.05	79.6	20.6	331	2.61	6.6	0.4
WHT 14867	Nad 83-07V	576746	7005021	0.6	68.2	4.9	46	0.2	26.8	13.3	492	2.73	3.9	1.2
WHT 14868	Nad 83-07V	574613	7003249	3	45.7	8.4	104	0.3	36.8	9.1	289	3.3	61.2	1.1
WHT 15246	Nad 83-07V	577215	7003158	0.6	32.1	6.1	61	0.05	27.5	10.9	318	2.36	6.2	0.7
WHT 15247	Nad 83-07V	577282	7003788	1.2	28.1	7.5	59	0.2	22.7	8.1	190	2.43	6.9	1
WHT 15248	Nad 83-07V	575938	7005673	0.7	32.5	6.4	87	0.05	36.9	15.7	338	3.74	2	1.5
WHT 15249	Nad 83-07V	574756	7005944	1.4	43.3	4.9	85	0.05	56.2	16.5	380	3.86	3.4	0.6
WHT 15250	Nad 83-07V	574933	7005814	0.4	25.1	2.8	69	0.05	36.3	14.4	425	3.47	3	0.5
WHT 15876	Nad 83-07V	575598	7005386	0.7	27.4	5.6	41	0.1	21.9	10.3	199	2.43	4.7	0.7
WHT 15906	Nad 83-07V	575686	7005565	0.7	32.7	5.5	41	0.1	20.1	8.2	244	2.14	3.9	0.9
WHT 15907	Nad 83-07V	575707	7005612	0.8	135.5	2.8	51	0.1	40.5	16.7	349	3.18	2.9	0.8
WHT 15908	Nad 83-07V	575856	7005485	0.8	95.2	3.6	67	0.05	31.2	17.9	521	3.9	3.7	1.5
WHT 15909	Nad 83-07V	575877	7005530	0.9	74.3	4.2	54	0.1	42.9	15.9	387	3.23	3.8	0.4
WHT 16826	Nad 83-07V	573465	7004340	1.7	58.6	7.8	92	0.4	40.9	13.4	546	3.13	147.9	1
WHT 17181	Nad 83-07V	574276	7005616	1.1	15.6	7.6	83	0.1	24.2	9.2	259	3.07	6.4	0.6
WHT 17182	Nad 83-07V	574296	7005661	0.7	27.1	9.9	74	0.05	29.3	9.8	320	3.29	16.7	1.8
WHT 17183	Nad 83-07V	574318	7005705	1	16.5	10.2	44	0.05	16.1	6.9	246	2.31	9.3	1.2
WHT 17230	Nad 83-07V	574880	7006441	2.3	56.2	7.5	66	0.3	54	14.7	432	3.33	6.2	4.4
WHT 17231	Nad 83-07V	574859	7006395	0.7	39.3	5.8	50	0.05	34	11.7	259	2.71	6.1	0.6
WHT 17232	Nad 83-07V	574837	7006348	0.6	43.5	4.4	56	0.05	25.7	14.5	293	3.05	4.6	0.5
WHT 17233	Nad 83-07V	574816	7006303	0.5	36	3.7	47	0.05	24.4	13.1	247	2.46	4	0.5
WHT 17234	Nad 83-07V	574796	7006258	0.7	22.9	4.3	49	0.05	28.9	14.4	280	2.86	3.8	0.6
WHT 17235	Nad 83-07V	574773	7006212	0.6	23.8	4.9	44	0.05	26	12.7	268	2.62	3.9	0.8
WHT 17236	Nad 83-07V	574754	7006167	0.6	28.6	4.5	46	0.1	26.2	11.6	220	2.45	3.6	0.9
WHT 17237	Nad 83-07V	574732	7006123	0.9	37.3	4.9	66	0.05	45.3	20.3	471	2.93	3.5	0.8
WHT 17238	Nad 83-07V	574711	7006076	0.9	34.1	5.2	66	0.1	42.5	13.9	294	2.82	3.8	0.7
WHT 17239	Nad 83-07V	574689	7006032	0.8	32.6	4.2	53	0.05	33.8	21.2	320	2.98	3.6	0.7
WHT 17240	Nad 83-07V	574668	7005986	0.7	30.3	3.8	43	0.05	35.2	20.7	267	2.58	3.7	0.5
WHT 17241	Nad 83-07V	574648	7005940	0.7	23.1	5	41	0.05	29.6	16.6	285	2.75	5.4	0.5
WHT 17242	Nad 83-07V	574626	7005895	0.7	33.9	4.9	36	0.05	34.4	19.2	243	2.59	5.6	0.4
WHT 17243	Nad 83-07V	574604	7005852	0.9	37.6	4.3	37	0.05	31.9	19.1	241	2.67	4.6	0.4
WHT 17244	Nad 83-07V	574583	7005804	0.9	35.5	4.9	42	0.05	32.2	13.8	270	2.7	5.9	0.6
WHT 17245	Nad 83-07V	574563	7005758	0.9	43.3	6.7	51	0.1	23.3	10.5	252	2.73	5.9	0.6
WHT 17246	Nad 83-07V	574542	7005714	0.9	32.8	4.9	41	0.05	27	16.3	254	2.78	6.7	0.4
WHT 17247	Nad 83-07V	574520	7005669	0.9	28.8	6.4	75	0.05	35.9	12.2	566	3.4	5.2	0.6
WHT 17248	Nad 83-07V	574499	7005624	1.7	59.8	11.2	119	0.05	49.2	15.5	668	3.57	35.1	1.6
WHT 17249	Nad 83-07V	574478	7005577	1	12.6	13.8	75	0.05	15.2	5.7	418	2.7	22.7	1.3
WHT 17250	Nad 83-07V	574457	7005533	1.2	13.4	8.1	59	0.05	18.9	8.9	520	2.77	6.5	0.6
WHT 17283	Nad 83-07V	577735	7002374	2.9	34.8	13.1	77	0.05	27.8	18.7	1367	3.3	51.8	1.7
WHT 17284	Nad 83-07V	577714	7002329	13.8	85.8	18.5	79	0.4	22.1	7.5	874	3.87	13.5	3.7
WHT 17285	Nad 83-07V	577694	7002284	8.4	61.3	11	109	0.3	23.4	9.9	607	3.91	7.6	2.2
WHT 17501	Nad 83-07V	578087	7004357	1.3	37.8	8.5	80	0.1	29.3	11.6	311	3.77	5.9	0.9
WHT 17502	Nad 83-07V	578068	7004311	0.7	60.5	5.8	53	0.2	34.4	14	428	3.38	6.8	0.3
WHT 17503	Nad 83-07V	578047	7004266	2.2	112.3	18	82	0.05	43.7	19.8	498	4.09	2.8	2.4
WHT 17504	Nad 83-07V	578026	7004221	0.9	239.5	7.1	169	0.1	40.8	16.7	446	4.21	3.1	1.2

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 12035	12.1	3.4	28	0.3	7.2	0.1	46	0.38	0.077	10	29	0.35	261	0.032	0.5
WHT 12036	2.7	7.1	26	0.2	2.2	0.2	48	0.26	0.101	22	25	0.26	349	0.03	2
WHT 12037	10.1	3.2	54	0.5	3	0.05	69	0.9	0.293	14	51	1.03	580	0.138	2
WHT 12038	233	3.8	172	1.8	22.5	0.1	35	0.42	0.1	12	17	0.14	354	0.004	3
WHT 12040	5.5	3.1	38	0.4	2.4	0.2	45	0.35	0.074	11	27	0.28	309	0.04	2
WHT 14711	5.4	3.1	18	0.05	0.7	0.05	75	0.31	0.042	10	59	0.79	164	0.093	0.5
WHT 14712	1.5	2.8	21	0.05	0.5	0.1	122	0.38	0.029	10	107	1.24	188	0.149	2
WHT 14713	2.1	19.2	20	0.05	1.5	0.7	96	0.53	0.121	54	86	1.69	473	0.215	2
WHT 14714	2.9	2.5	33	0.05	0.4	0.05	60	0.4	0.011	10	57	0.63	113	0.093	3
WHT 14716	0.25	1	32	0.1	1.2	0.05	25	0.28	0.006	3	125	1.13	37	0.04	1
WHT 14717	2.7	2.7	31	0.05	0.8	0.1	50	0.58	0.033	10	63	0.73	146	0.064	1
WHT 14718	2.8	4.2	31	0.1	0.7	0.2	76	0.49	0.021	12	50	0.67	169	0.097	1
WHT 14719	2.2	3.7	23	0.2	1	0.2	67	0.21	0.063	13	34	0.49	214	0.048	0.5
WHT 14720	2.8	1.5	29	0.3	3.2	0.2	54	0.17	0.102	18	33	0.46	363	0.058	2
WHT 14781	0.25	1.2	14	0.2	0.3	0.05	74	0.33	0.04	4	76	0.97	151	0.11	0.5
WHT 14784	1.5	3.8	21	0.05	0.3	0.1	63	0.34	0.064	10	68	0.81	197	0.137	0.5
WHT 14785	2	5.1	21	0.1	0.3	0.05	81	0.4	0.092	15	92	1.34	556	0.19	0.5
WHT 14787	1.9	5.6	24	0.1	0.6	0.1	49	0.24	0.028	16	28	0.45	248	0.053	0.5
WHT 14866	4.1	2.6	33	0.05	0.6	0.05	60	0.55	0.009	11	166	1.6	87	0.083	1
WHT 14867	21.9	1.3	43	0.1	0.7	0.05	71	1.38	0.056	11	47	0.86	463	0.053	1
WHT 14868	5	6.5	37	0.3	2.5	0.1	75	0.44	0.137	20	38	0.67	434	0.077	2
WHT 15246	3.8	3	36	0.3	0.5	0.1	55	0.7	0.055	11	29	0.56	248	0.076	1
WHT 15247	4.6	4.5	21	0.1	0.8	0.1	49	0.17	0.02	14	30	0.48	193	0.07	0.5
WHT 15248	5.8	12.9	23	0.05	1.9	0.2	52	0.39	0.081	32	59	1.17	331	0.208	1
WHT 15249	1.4	3.8	14	0.1	0.2	0.05	98	0.26	0.095	10	114	1.4	410	0.17	0.5
WHT 15250	0.7	2.5	21	0.05	0.2	0.05	66	0.67	0.221	6	86	1.51	254	0.18	0.5
WHT 15876	12	3	25	0.05	0.4	0.1	59	0.4	0.087	11	40	0.64	251	0.084	1
WHT 15906	11.9	2.9	21	0.05	0.4	0.1	58	0.37	0.071	15	40	0.59	231	0.08	2
WHT 15907	2.3	0.9	26	0.05	0.4	0.05	102	0.5	0.055	4	92	1.25	212	0.165	0.5
WHT 15908	6.2	3.1	26	0.05	1	0.05	103	0.52	0.057	15	63	0.94	510	0.07	0.5
WHT 15909	2	1.6	28	0.05	0.5	0.05	98	0.47	0.04	6	104	1.2	223	0.158	1
WHT 16826	46.9	3.1	49	0.5	4	0.1	54	0.7	0.1	15	32	0.55	404	0.05	6
WHT 17181	3.5	3.3	25	0.3	0.5	0.1	64	0.31	0.063	12	37	0.57	302	0.103	0.5
WHT 17182	1.8	8.4	23	0.05	1.7	0.05	25	0.24	0.021	31	26	0.26	465	0.005	0.5
WHT 17183	4.5	7.9	23	0.05	0.5	0.1	49	0.26	0.027	28	30	0.41	311	0.061	0.5
WHT 17230	3.2	8	49	0.2	0.6	0.2	71	0.79	0.06	56	61	0.89	613	0.141	1
WHT 17231	2.8	3	22	0.05	0.4	0.1	66	0.3	0.057	11	78	0.79	166	0.118	0.5
WHT 17232	1.7	2.9	21	0.05	0.5	0.05	74	0.36	0.069	9	57	1.02	262	0.17	0.5
WHT 17233	2.6	2.6	21	0.05	0.3	0.05	58	0.41	0.09	8	52	0.8	177	0.132	1
WHT 17234	0.6	3.6	22	0.05	0.4	0.05	60	0.36	0.083	11	77	0.98	226	0.161	0.5
WHT 17235	2.5	3.8	23	0.1	0.3	0.05	55	0.38	0.074	13	61	0.87	245	0.133	0.5
WHT 17236	1.8	2.8	25	0.05	0.2	0.05	54	0.32	0.053	13	60	0.79	238	0.126	0.5
WHT 17237	1.1	4.3	24	0.05	0.2	0.05	75	0.36	0.079	15	78	1.07	385	0.172	1
WHT 17238	1.8	3.9	21	0.05	0.2	0.05	68	0.33	0.07	12	71	1.01	259	0.158	2
WHT 17239	2.2	2.7	29	0.05	0.3	0.05	70	0.45	0.083	12	72	1.11	368	0.171	1
WHT 17240	1	2.7	27	0.05	0.2	0.05	58	0.32	0.047	9	85	1.12	335	0.149	0.5
WHT 17241	0.6	2.8	24	0.05	0.3	0.05	67	0.3	0.044	9	78	0.99	192	0.149	1
WHT 17242	0.7	2.1	24	0.05	0.4	0.05	59	0.28	0.033	6	110	0.86	192	0.124	0.5
WHT 17243	2.1	2.8	20	0.05	0.4	0.05	60	0.27	0.047	8	98	0.86	246	0.123	0.5
WHT 17244	1.8	3	23	0.05	0.3	0.05	69	0.35	0.052	10	67	0.93	193	0.14	1
WHT 17245	3.8	2.5	24	0.1	0.4	0.1	74	0.34	0.037	12	53	0.64	226	0.11	2
WHT 17246	1.4	2.4	22	0.05	0.4	0.05	68	0.32	0.052	8	51	0.72	210	0.08	1
WHT 17247	0.25	4.8	26	0.1	0.4	0.1	72	0.4	0.103	14	75	1.09	314	0.166	1
WHT 17248	2.4	10.7	29	0.3	3	0.5	75	0.7	0.116	34	69	0.83	618	0.05	2
WHT 17249	3.8	20.7	16	0.1	0.7	0.1	32	0.22	0.036	51	22	0.27	202	0.017	0.5
WHT 17250	2.3	7.4	19	0.05	0.5	0.1	53	0.3	0.035	24	34	0.41	271	0.052	0.5
WHT 17283	4.4	2.6	22	0.4	2.5	0.3	54	0.11	0.053	11	28	0.33	137	0.039	3
WHT 17284	1	3.6	54	0.4	3.1	0.3	46	0.07	0.107	19	16	0.25	262	0.023	1
WHT 17285	7.8	5.3	33	0.3	1.3	0.3	91	0.15	0.093	21	44	0.77	412	0.1	1
WHT 17501	1.1	6.9	19	0.05	0.3	0.2	55	0.22	0.041	12	41	0.94	182	0.178	1
WHT 17502	1	1.9	30	0.05	0.4	0.05	99	0.44	0.04	5	77	1.03	253	0.125	1
WHT 17503	2.2	18.9	17	0.05	0.5	0.7	32	0.39	0.111	58	35	1.08	227	0.099	1
WHT 17504	2.6	10.3	16	0.3	0.3	0.2	36	0.27	0.059	30	41	1.08	190	0.204	0.5

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 12035	1.26	0.014	0.2	0.2	0.02	4.9	1	0.025	3	1.1	1DX15	SMI07000220
WHT 12036	0.95	0.013	0.29	0.1	0.005	3.9	0.6	0.15	3	2.3	1DX15	SMI07000220
WHT 12037	2.25	0.012	1.02	0.2	0.03	5.1	0.5	0.025	9	0.7	1DX15	VAN07001375
WHT 12038	0.67	0.012	0.32	0.3	0.05	6.7	1.2	0.45	2	2	1DX15	VAN07001375
WHT 12040	0.92	0.011	0.13	0.2	0.02	3.9	0.2	0.025	3	0.8	1DX15	VAN07001375
WHT 14711	1.68	0.018	0.11	0.2	0.02	5.8	0.05	0.025	5	0.5	1DX15	SMI07000220
WHT 14712	2.3	0.015	0.27	0.2	0.005	7.3	0.1	0.025	7	0.6	1DX15	VAN07001370
WHT 14713	2.99	0.011	0.81	0.1	0.02	6.3	0.5	0.025	10	1.6	1DX15	VAN07001370
WHT 14714	1.5	0.015	0.04	0.05	0.01	5.7	0.05	0.025	4	0.6	1DX15	VAN07001370
WHT 14716	1.19	0.006	0.02	0.05	0.005	2.3	0.05	0.025	2	0.25	1DX15	VAN07001370
WHT 14717	1.46	0.02	0.04	0.2	0.04	4.7	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 14718	1.76	0.019	0.05	0.2	0.03	6.9	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 14719	1.47	0.008	0.11	0.1	0.02	2.7	0.1	0.025	5	1.1	1DX15	VAN07001370
WHT 14720	1.04	0.012	0.29	0.1	0.02	2.1	0.3	0.19	5	2.3	1DX15	VAN07001370
WHT 14781	1.69	0.019	0.12	0.05	0.005	3.9	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 14784	1.84	0.012	0.15	0.2	0.02	2.6	0.1	0.025	5	0.25	1DX15	VAN07001370
WHT 14785	2.33	0.011	0.87	0.2	0.02	3.4	0.4	0.025	7	0.25	1DX15	VAN07001370
WHT 14787	1.38	0.01	0.07	0.1	0.01	3	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 14866	2.09	0.017	0.05	0.1	0.03	7.1	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 14867	1.43	0.021	0.1	0.2	0.12	8.1	0.05	0.12	5	0.7	1DX15	VAN07001375
WHT 14868	1.36	0.015	0.39	0.05	0.005	4.8	0.4	0.12	4	2.4	1DX15	VAN07001375
WHT 15246	1.26	0.03	0.07	0.2	0.03	3.5	0.05	0.025	4	0.6	1DX15	SMI07000220
WHT 15247	1.32	0.012	0.08	0.05	0.03	3.5	0.1	0.025	4	0.5	1DX15	VAN07001370
WHT 15248	2.15	0.012	0.82	0.1	0.04	4.2	0.5	0.025	8	0.25	1DX15	VAN07001370
WHT 15249	2.44	0.011	0.62	0.1	0.005	3.7	0.3	0.025	7	0.5	1DX15	VAN07001375
WHT 15250	2.56	0.012	0.5	0.1	0.005	2.4	0.2	0.025	6	0.25	1DX15	SMI07000220
WHT 15876	1.64	0.014	0.07	0.4	0.03	3.1	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 15906	1.42	0.015	0.06	0.2	0.03	3	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 15907	1.84	0.02	0.19	0.05	0.02	4.5	0.05	0.025	6	0.25	1DX15	VAN07001370
WHT 15908	1.84	0.02	0.18	0.2	0.03	10.2	0.05	0.025	7	0.25	1DX15	VAN07001370
WHT 15909	1.88	0.021	0.27	0.1	0.02	5.2	0.1	0.025	7	0.25	1DX15	VAN07001370
WHT 16826	1.41	0.023	0.28	0.2	0.03	3.8	0.4	0.14	4	1.3	1DX15	VAN07001375
WHT 17181	1.82	0.011	0.27	0.1	0.005	3.3	0.1	0.025	5	0.25	1DX15	VAN07001370
WHT 17182	0.96	0.005	0.2	0.05	0.03	9.7	0.1	0.025	3	0.6	1DX15	VAN07001370
WHT 17183	1.44	0.014	0.06	0.1	0.02	3.3	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 17230	2.05	0.017	0.56	0.1	0.04	5.5	0.3	0.025	6	1.4	1DX15	VAN07001370
WHT 17231	1.67	0.015	0.09	0.2	0.005	2.9	0.1	0.025	5	0.25	1DX15	VAN07001370
WHT 17232	1.93	0.017	0.25	0.2	0.005	3.3	0.1	0.025	6	0.25	1DX15	VAN07001370
WHT 17233	1.68	0.017	0.12	0.05	0.01	2.8	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 17234	1.88	0.013	0.25	0.1	0.005	2.5	0.2	0.025	5	0.25	1DX15	VAN07001370
WHT 17235	1.71	0.013	0.18	0.1	0.005	2.4	0.1	0.025	5	0.25	1DX15	VAN07001370
WHT 17236	1.66	0.016	0.13	0.1	0.02	2.9	0.1	0.025	6	0.25	1DX15	VAN07001370
WHT 17237	1.78	0.014	0.47	0.1	0.005	3.3	0.2	0.025	6	0.25	1DX15	VAN07001370
WHT 17238	1.88	0.014	0.28	0.1	0.01	3	0.2	0.025	5	0.25	1DX15	VAN07001370
WHT 17239	1.88	0.015	0.29	0.1	0.01	2.9	0.2	0.025	5	0.25	1DX15	VAN07001370
WHT 17240	1.84	0.013	0.23	0.1	0.005	2.4	0.1	0.025	5	0.25	1DX15	VAN07001370
WHT 17241	1.87	0.012	0.11	0.1	0.005	2.4	0.1	0.025	5	0.25	1DX15	VAN07001370
WHT 17242	1.6	0.01	0.14	0.05	0.005	2.8	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 17243	1.61	0.012	0.19	0.1	0.005	2.9	0.1	0.025	4	0.25	1DX15	VAN07001370
WHT 17244	1.65	0.014	0.14	0.1	0.02	2.9	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 17245	1.74	0.016	0.05	0.1	0.01	3.6	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 17246	1.82	0.013	0.05	0.2	0.005	2.8	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 17247	2.15	0.013	0.8	0.2	0.005	3.4	0.3	0.025	7	0.25	1DX15	VAN07001370
WHT 17248	1.91	0.015	0.38	0.2	0.03	9	0.3	0.025	5	0.8	1DX15	VAN07001370
WHT 17249	1.03	0.008	0.08	0.1	0.03	5.2	0.05	0.025	3	0.25	1DX15	VAN07001370
WHT 17250	1.49	0.012	0.14	0.2	0.01	5.6	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 17283	1.49	0.008	0.06	0.3	0.08	3.2	0.3	0.025	5	1.1	1DX15	VAN07001370
WHT 17284	0.72	0.021	0.24	0.4	0.02	2.5	0.3	0.36	3	3.4	1DX15	VAN07001370
WHT 17285	1.56	0.026	0.42	0.2	0.02	3.7	0.3	0.31	7	2.8	1DX15	VAN07001370
WHT 17501	2.06	0.01	0.55	0.1	0.005	3.3	0.4	0.025	7	0.7	1DX15	VAN07001370
WHT 17502	1.97	0.011	0.23	0.1	0.005	3.9	0.05	0.025	6	0.25	1DX15	VAN07001370
WHT 17503	2.11	0.009	0.68	0.05	0.005	3.8	0.5	0.025	7	1.2	1DX15	VAN07001375
WHT 17504	2.13	0.007	0.96	0.1	0.005	3	0.6	0.025	6	1.2	1DX15	VAN07001370

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 17505	Nad 83-07V	578006	7004175	2.8	64.6	8.3	122	0.2	56.7	16	702	3.85	8.1	1.6
WHT 17506	Nad 83-07V	577983	7004130	1.8	41.7	7.9	90	0.1	40.7	11.3	463	3.54	13.8	0.9
WHT 17507	Nad 83-07V	577962	7004084	1.4	39.5	5.6	79	0.2	49.2	15.1	463	3.58	7.6	0.9
WHT 17508	Nad 83-07V	577942	7004039	2.4	61.5	5.8	123	0.2	56.9	15.7	616	3.9	4.8	1.1
WHT 17509	Nad 83-07V	577920	7003993	1.7	16.9	8.4	63	0.2	26.5	11.7	445	3.07	5.7	0.6
WHT 17510	Nad 83-07V	577900	7003948	1.5	21.5	6.2	67	0.2	27.3	11	492	2.99	4.6	0.4
WHT 17511	Nad 83-07V	577880	7003903	3	59.4	8.4	131	0.3	53.3	13.8	732	4.29	5.8	1.6
WHT 17512	Nad 83-07V	577858	7003857	3.5	68.8	8.5	178	0.4	69.9	16.3	690	3.82	21.6	2.1
WHT 17513	Nad 83-07V	577838	7003811	2.6	60.1	6.9	148	0.4	62.4	10.8	427	4.25	48.9	2.2
WHT 17514	Nad 83-07V	577818	7003765	0.7	33.7	5.3	58	0.05	41	12.8	522	2.45	4.9	3.6
WHT 17515	Nad 83-07V	577796	7003720	2.3	52	11.4	132	0.3	60.7	18.7	1178	3.59	33.1	1.8
WHT 17516	Nad 83-07V	577774	7003675	3.3	78.5	12	211	0.3	64.1	22	923	6.34	11.8	2.8
WHT 17517	Nad 83-07V	577754	7003630	4.4	53.1	8.6	134	0.4	47.7	15.2	691	3.65	133.9	2
WHT 17519	Nad 83-07V	577715	7003538	2	32.4	9.6	116	0.4	28	11	356	2.87	89.3	0.7
WHT 17520	Nad 83-07V	577692	7003492	6.2	56.1	13.2	197	0.5	52.6	11	240	3.85	264.7	1.1
WHT 17521	Nad 83-07V	577652	7003401	3.8	77.6	12.1	134	0.4	57	18.8	446	3.51	51.2	2.4
WHT 17522	Nad 83-07V	577632	7003355	3.2	69.6	9	146	0.5	66.8	14.1	318	4.05	24.3	2.8
WHT 17523	Nad 83-07V	577611	7003309	1.6	22.6	8.3	75	0.3	27.6	9.3	405	2.8	16.1	1.2
WHT 17524	Nad 83-07V	577591	7003264	2.6	58.5	9	133	0.4	41.4	10.9	347	3.64	71.9	1.8
WHT 17525	Nad 83-07V	577569	7003218	1.1	29.7	6.9	70	0.2	26.1	10.4	455	2.75	9.3	1.1
WHT 17526	Nad 83-07V	577550	7003173	0.8	29.6	6.7	56	0.1	29.4	10.8	358	2.68	9	0.6
WHT 17527	Nad 83-07V	577531	7003127	1.1	28.8	7.4	69	0.1	28.1	11.1	422	2.92	9.2	1.3
WHT 17528	Nad 83-07V	577509	7003081	2.4	58.9	8.6	109	0.1	29.6	12.7	693	3.87	12	1.2
WHT 17529	Nad 83-07V	577488	7003035	3.2	64	10.5	70	0.05	38.7	11.5	388	3.16	19	1.8
WHT 17531	Nad 83-07V	577839	7003802	2.5	66.7	7	129	0.4	61.5	11.3	413	3.99	51.6	2.3
WHT 17538	Nad 83-07V	577997	7004399	0.8	49.2	8.1	50	0.1	30.3	12	256	2.89	9.7	0.8
WHT 17539	Nad 83-07V	577975	7004352	1.3	40.4	7.3	60	0.1	37	13.3	403	3.19	7.6	0.7
WHT 17540	Nad 83-07V	577955	7004308	0.6	74.6	5.5	54	0.05	28.3	16.2	351	3.5	5.6	0.6
WHT 17541	Nad 83-07V	577934	7004263	0.9	28.3	7.5	39	0.2	22.8	13	338	3.09	6.5	0.4
WHT 17542	Nad 83-07V	577913	7004217	2.7	78	9.6	115	0.1	59	16.9	682	3.73	4	1.8
WHT 17543	Nad 83-07V	577893	7004172	2.7	71.5	6.1	114	0.3	61.1	16.5	604	4.04	5.7	1.3
WHT 17544	Nad 83-07V	577871	7004126	1.4	32	7.7	55	0.1	32.6	12	356	2.96	8.5	0.9
WHT 17545	Nad 83-07V	577851	7004081	1.4	34.4	3.8	71	0.1	47.2	16.6	451	3.51	3.5	1
WHT 17546	Nad 83-07V	577829	7004035	1.2	34.9	5.1	69	0.1	34.2	12.4	390	2.95	6.7	0.5
WHT 17547	Nad 83-07V	577809	7003989	1.7	24.4	5.7	97	0.05	33.8	14.1	637	3.89	3.8	1.3
WHT 17548	Nad 83-07V	577789	7003945	2.3	30.4	5.4	95	0.05	33.8	12.3	566	3.27	3.6	1
WHT 17549	Nad 83-07V	577766	7003899	2.2	51.1	4.8	110	0.3	48.9	16.1	592	3.49	11.6	2.7
WHT 17550	Nad 83-07V	577745	7003852	3.5	41.7	7.5	172	0.3	41.5	12.6	398	3.29	17.3	1.5
WHT 17551	Nad 83-07V	577725	7003807	3.8	58.7	8.6	284	0.4	111.7	27.6	1029	4.65	38.1	1.4
WHT 17552	Nad 83-07V	577706	7003761	1.4	33.5	7.4	80	0.2	30.7	11.9	449	2.94	17.9	1
WHT 17553	Nad 83-07V	577685	7003714	4.7	87.1	11.6	291	0.2	52.8	13.7	710	5.61	48.8	2.1
WHT 17554	Nad 83-07V	577662	7003671	8	76.5	10.1	307	0.4	51.5	12.7	782	5.45	35.9	2.6
WHT 17555	Nad 83-07V	577642	7003627	1.8	16.4	7.2	63	0.3	22.3	11.2	561	2.7	45.4	0.5
WHT 17556	Nad 83-07V	577621	7003579	1.7	16	8.7	74	0.2	18.5	7.3	720	2.2	58.6	0.3
WHT 17557	Nad 83-07V	577599	7003533	2	22.8	7.2	75	0.3	24.3	10.2	332	2.87	37.1	0.5
WHT 17558	Nad 83-07V	577579	7003488	1.8	28.4	9.8	74	0.05	31.4	11.9	295	3.05	22.3	1
WHT 17559	Nad 83-07V	577559	7003445	1.2	20.1	7.1	47	0.05	21.4	9.8	343	2.66	12.6	0.6
WHT 17560	Nad 83-07V	577538	7003397	1	34.6	6.3	59	0.05	32.1	10.6	326	2.89	19	0.8
WHT 17561	Nad 83-07V	577519	7003351	2.6	20.8	7.7	54	0.2	20	7.9	789	2.36	35.3	0.5
WHT 17562	Nad 83-07V	577497	7003307	1.5	15.3	8	55	0.2	20.4	8.7	406	2.76	16.7	0.4
WHT 17563	Nad 83-07V	577459	7003216	0.7	17.2	6.4	59	0.05	23.4	10.4	355	2.54	8.1	0.5
WHT 17564	Nad 83-07V	577436	7003168	0.7	24.5	6.3	53	0.05	23	10.6	349	2.51	7.6	1
WHT 17565	Nad 83-07V	577418	7003124	0.7	24.4	5.5	58	0.05	22	9.4	314	2.41	5.6	1.1
WHT 17566	Nad 83-07V	577397	7003077	0.6	26.7	6.5	44	0.05	25	10.4	349	2.59	8.5	1.2
WHT 17567	Nad 83-07V	573826	7004171	1.6	35	10.7	62	0.3	26.7	10.1	345	2.86	94.7	1.1
WHT 17568	Nad 83-07V	573805	7004126	2.4	51.6	7.8	90	0.4	29.7	10.8	356	3.27	51.4	2.1
WHT 17569	Nad 83-07V	573786	7004082	1.4	41.7	7.6	83	0.2	39.8	14.1	436	3.29	47	1
WHT 17570	Nad 83-07V	573763	7004035	2.1	43.4	7.5	109	0.3	56.3	20	517	4.14	40.7	1
WHT 17571	Nad 83-07V	573743	7003990	3.1	49.4	8.6	101	0.5	44.2	14.2	434	3.18	94.8	0.8
WHT 17572	Nad 83-07V	573721	7003946	1.6	43.3	10.6	105	0.6	50.7	16.2	695	3.42	351.7	1.1
WHT 17573	Nad 83-07V	573701	7003900	1.1	34.5	7.8	66	0.2	35.4	12.5	423	2.81	298.7	0.7
WHT 17574	Nad 83-07V	573678	7003854	1.6	41	7	51	0.3	25.9	8.4	289	2.36	429.3	1.1
WHT 17576	Nad 83-07V	577436	7003168	0.6	23.4	5.1	56	0.05	23.5	10.3	354	2.45	6.6	1

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 17505	2.6	8.2	23	0.4	1.6	0.4	110	0.52	0.137	32	81	1.17	945	0.114	0.5
WHT 17506	3.1	5.3	23	0.2	1.4	0.2	79	0.36	0.062	16	54	0.6	501	0.067	0.5
WHT 17507	3.1	5.1	28	0.2	0.4	0.05	90	0.45	0.075	19	62	1	501	0.142	0.5
WHT 17508	1.7	6.6	24	0.3	0.3	0.2	109	0.43	0.104	20	83	1.3	547	0.16	0.5
WHT 17509	0.25	3.4	29	0.3	0.4	0.2	69	0.47	0.053	9	44	0.64	496	0.094	2
WHT 17510	2	2.2	48	0.2	0.4	0.1	56	1.2	0.059	8	34	0.59	971	0.113	4
WHT 17511	4.4	8.3	38	0.4	0.3	0.4	126	0.76	0.113	31	82	1.36	544	0.155	2
WHT 17512	2.1	7.5	67	0.4	1.4	0.1	111	0.61	0.125	35	67	1.05	429	0.105	2
WHT 17513	2	8.1	79	0.3	0.9	0.2	132	0.34	0.076	37	83	1.09	715	0.122	1
WHT 17514	4.5	2.6	54	0.2	0.4	0.05	56	0.85	0.066	14	56	0.83	246	0.067	2
WHT 17515	3.5	3.4	47	0.6	2.6	0.2	58	1.09	0.102	16	37	0.49	808	0.038	4
WHT 17516	14.2	10	56	0.4	0.9	0.3	138	0.52	0.147	47	80	2.03	1597	0.344	0.5
WHT 17517	28.8	3	48	0.8	3.1	0.2	66	0.88	0.098	16	36	0.56	443	0.054	3
WHT 17519	9.3	1.9	33	1.3	1.8	0.2	62	0.39	0.118	9	32	0.41	473	0.045	2
WHT 17520	7.3	3.8	26	1.8	3.4	0.2	58	0.13	0.042	13	28	0.29	191	0.019	2
WHT 17521	11.9	6.2	21	0.8	3.1	0.2	47	0.21	0.078	25	24	0.29	398	0.023	0.5
WHT 17522	11	7.5	24	0.6	2.4	0.2	53	0.25	0.089	26	35	0.64	284	0.054	0.5
WHT 17523	2.2	2.5	22	0.4	1.1	0.1	61	0.24	0.042	11	32	0.43	275	0.054	1
WHT 17524	6.8	5.8	28	0.4	2	0.2	67	0.36	0.057	24	42	0.8	405	0.085	1
WHT 17525	6.9	3.2	42	0.3	0.8	0.1	57	0.72	0.077	14	33	0.53	320	0.074	2
WHT 17526	2.1	3.4	37	0.1	0.6	0.1	57	0.78	0.088	14	32	0.62	257	0.076	2
WHT 17527	5.4	4.6	32	0.2	0.5	0.1	62	0.53	0.085	17	37	0.62	243	0.099	0.5
WHT 17528	12.9	5.2	19	0.1	0.4	0.2	67	0.29	0.097	19	42	1.06	283	0.128	0.5
WHT 17529	14	5.5	29	0.1	0.7	0.2	55	0.32	0.054	17	33	0.51	220	0.06	3
WHT 17531	1.5	8.2	73	0.3	1	0.2	123	0.32	0.078	34	80	1.11	723	0.111	1
WHT 17538	1	6.9	17	0.05	0.5	0.2	53	0.2	0.022	15	37	0.67	165	0.092	1
WHT 17539	0.7	5	22	0.05	0.4	0.1	63	0.27	0.042	14	45	0.75	254	0.114	1
WHT 17540	2.4	2.3	22	0.05	0.4	0.05	114	0.47	0.067	8	49	1.35	360	0.155	0.5
WHT 17541	1.4	2.7	18	0.05	0.5	0.1	80	0.23	0.025	8	39	0.6	209	0.1	0.5
WHT 17542	1.1	6.7	29	0.3	0.7	0.5	128	0.59	0.138	21	100	1.37	754	0.125	0.5
WHT 17543	3.3	6.2	27	0.2	1.1	0.3	134	0.89	0.145	26	144	1.46	794	0.13	0.5
WHT 17544	4.1	4.8	21	0.2	0.5	0.2	77	0.27	0.05	16	55	0.76	290	0.094	0.5
WHT 17545	2	3.5	26	0.05	0.2	0.1	81	0.63	0.102	22	117	1.5	684	0.124	1
WHT 17546	3.1	3	35	0.1	0.4	0.1	55	0.91	0.054	14	36	0.78	440	0.083	1
WHT 17547	0.25	7.5	15	0.05	0.4	0.05	60	0.32	0.076	12	54	1.23	295	0.139	1
WHT 17548	2.8	5.3	20	0.1	0.3	0.05	66	0.44	0.093	15	47	1.14	297	0.131	1
WHT 17549	2.8	5	43	0.2	0.3	0.05	104	0.6	0.075	33	83	1.23	690	0.155	2
WHT 17550	7.1	2.8	32	1.2	1.6	0.2	58	0.46	0.088	14	37	0.77	373	0.087	1
WHT 17551	6.8	3.7	33	1.3	3.3	0.2	91	0.56	0.138	20	60	0.85	660	0.106	1
WHT 17552	7.4	3.5	32	0.3	0.7	0.1	67	0.46	0.051	14	41	0.66	455	0.089	1
WHT 17553	3.4	8.7	41	0.7	1	0.2	135	0.56	0.232	37	71	1.59	719	0.225	0.5
WHT 17554	6.6	5.5	54	1.2	2.9	0.3	198	0.37	0.186	33	125	1.76	1216	0.136	1
WHT 17555	5.4	2.3	27	0.5	0.9	0.1	62	0.36	0.08	10	32	0.48	317	0.059	0.5
WHT 17556	14	1.3	25	0.7	1.6	0.1	42	0.34	0.071	7	23	0.36	459	0.038	0.5
WHT 17557	3.2	1.9	25	0.9	1.6	0.1	63	0.27	0.052	8	31	0.38	406	0.04	2
WHT 17558	5	4	24	0.2	1.6	0.2	53	0.25	0.04	15	31	0.39	207	0.056	1
WHT 17559	2.9	2.8	25	0.05	0.7	0.1	60	0.33	0.026	10	31	0.48	242	0.064	1
WHT 17560	3.8	4	30	0.1	1.1	0.1	50	0.38	0.049	16	30	0.48	214	0.056	0.5
WHT 17561	1.8	3	22	0.3	0.9	0.2	43	0.22	0.049	10	21	0.29	320	0.029	2
WHT 17562	2.9	2.4	21	0.2	0.7	0.2	61	0.26	0.041	8	30	0.45	262	0.05	1
WHT 17563	7.5	2.7	39	0.3	0.5	0.1	58	0.65	0.081	10	29	0.64	191	0.086	2
WHT 17564	3.5	3.7	31	0.2	0.5	0.1	57	0.46	0.071	13	29	0.5	225	0.075	0.5
WHT 17565	6.8	3.2	29	0.1	0.5	0.1	47	0.46	0.061	12	28	0.53	236	0.073	0.5
WHT 17566	3.4	3.7	36	0.05	0.4	0.1	57	0.51	0.062	13	31	0.53	247	0.075	0.5
WHT 17567	5.6	4.1	37	0.3	3.7	0.2	55	0.53	0.076	15	33	0.49	300	0.053	2
WHT 17568	5.4	4.8	32	0.4	1.6	0.2	65	0.5	0.092	17	37	0.59	252	0.069	2
WHT 17569	6.2	4.4	31	0.3	1.5	0.1	70	0.5	0.085	16	44	0.68	354	0.087	2
WHT 17570	5.1	5.4	36	0.2	3.1	0.1	85	0.48	0.061	19	146	1.19	559	0.118	3
WHT 17571	11.6	3.9	39	0.3	18.8	0.1	45	0.41	0.073	16	33	0.39	314	0.024	3
WHT 17572	76.1	4.6	39	0.5	15.1	0.1	57	0.57	0.102	17	40	0.59	406	0.047	4
WHT 17573	20	3.5	34	0.3	4	0.1	50	0.51	0.073	13	31	0.47	326	0.041	2
WHT 17574	92.7	3	67	0.2	9.1	0.1	49	1.63	0.097	11	26	0.48	457	0.042	1
WHT 17576	4.6	3.2	27	0.2	0.5	0.1	49	0.46	0.066	13	28	0.48	224	0.065	1

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 17505	2.17	0.009	0.68	0.2	0.02	7.3	0.4	0.025	8	1.5	1DX15	VAN07001370
WHT 17506	1.5	0.013	0.21	0.2	0.02	7.8	0.1	0.025	5	1.6	1DX15	VAN07001370
WHT 17507	1.96	0.018	0.6	0.2	0.02	5.8	0.3	0.025	6	1	1DX15	VAN07001370
WHT 17508	2.22	0.012	0.92	0.2	0.01	5.2	0.4	0.025	7	2	1DX15	VAN07001370
WHT 17509	1.95	0.013	0.38	0.3	0.005	4.2	0.1	0.025	7	0.5	1DX15	VAN07001370
WHT 17510	1.79	0.012	0.36	0.1	0.005	3.4	0.1	0.025	6	0.5	1DX15	VAN07001370
WHT 17511	2.3	0.017	0.83	0.3	0.02	6.4	0.4	0.025	9	1.6	1DX15	VAN07001370
WHT 17512	1.92	0.01	0.67	0.2	0.02	4.9	0.3	0.025	7	2.3	1DX15	VAN07001370
WHT 17513	1.72	0.032	0.54	0.2	0.005	5.8	0.3	0.29	7	2.7	1DX15	VAN07001370
WHT 17514	1.3	0.024	0.07	0.2	0.04	4.2	0.05	0.025	4	0.6	1DX15	VAN07001370
WHT 17515	1.19	0.013	0.19	0.1	0.05	6	0.2	0.07	4	2.3	1DX15	VAN07001375
WHT 17516	3.39	0.021	1.72	0.2	0.02	8	0.7	0.17	12	1.8	1DX15	VAN07001370
WHT 17517	1.46	0.02	0.12	0.2	0.07	5.7	0.2	0.025	5	2.3	1DX15	VAN07001370
WHT 17519	1.62	0.017	0.11	0.2	0.04	3.7	0.1	0.025	5	0.9	1DX15	VAN07001370
WHT 17520	1.53	0.008	0.1	0.2	0.03	3.3	0.2	0.025	5	2.4	1DX15	VAN07001370
WHT 17521	0.88	0.006	0.08	0.2	0.15	5.4	0.3	0.025	3	4.1	1DX15	VAN07001370
WHT 17522	1.28	0.007	0.25	0.2	0.05	4.8	0.4	0.025	4	2.5	1DX15	VAN07001370
WHT 17523	1.53	0.012	0.08	0.2	0.02	3.2	0.1	0.025	5	0.7	1DX15	VAN07001370
WHT 17524	1.76	0.013	0.33	0.2	0.04	4.9	0.3	0.025	6	1.6	1DX15	VAN07001370
WHT 17525	1.36	0.027	0.08	0.2	0.04	4.2	0.05	0.025	4	0.7	1DX15	VAN07001370
WHT 17526	1.33	0.031	0.06	0.2	0.03	4.4	0.05	0.025	4	0.7	1DX15	VAN07001370
WHT 17527	1.66	0.021	0.17	0.2	0.03	4.6	0.1	0.025	5	0.7	1DX15	VAN07001370
WHT 17528	2.11	0.009	0.58	0.1	0.01	4.3	0.4	0.025	8	0.6	1DX15	VAN07001370
WHT 17529	1.39	0.014	0.18	0.2	0.02	4.8	0.2	0.05	4	0.9	1DX15	VAN07001375
WHT 17531	1.82	0.03	0.5	0.2	0.01	5.2	0.3	0.33	7	2.5	1DX15	VAN07001375
WHT 17538	1.67	0.011	0.15	0.1	0.005	3	0.1	0.025	5	0.25	1DX15	VAN07001375
WHT 17539	2.02	0.01	0.31	0.1	0.01	3	0.2	0.025	6	0.6	1DX15	VAN07001375
WHT 17540	2.18	0.017	0.32	0.1	0.005	5.8	0.2	0.025	7	0.25	1DX15	VAN07001375
WHT 17541	1.96	0.016	0.13	0.1	0.01	4.7	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 17542	2.19	0.012	0.55	0.2	0.005	6.3	0.3	0.025	9	1.7	1DX15	VAN07001375
WHT 17543	2.26	0.01	0.61	0.2	0.03	7.8	0.4	0.025	8	2.2	1DX15	VAN07001375
WHT 17544	1.72	0.015	0.21	0.1	0.01	4.2	0.1	0.025	5	0.7	1DX15	VAN07001375
WHT 17545	2.22	0.012	0.58	0.2	0.005	7.3	0.3	0.025	7	0.8	1DX15	VAN07001375
WHT 17546	1.57	0.021	0.2	0.2	0.02	4.8	0.1	0.06	5	0.25	1DX15	VAN07001375
WHT 17547	1.99	0.008	0.94	0.1	0.005	5.1	0.4	0.025	7	0.25	1DX15	VAN07001375
WHT 17548	1.78	0.012	0.64	0.1	0.005	3.5	0.4	0.025	7	0.6	1DX15	VAN07001375
WHT 17549	2.09	0.018	0.68	0.2	0.03	4.1	0.3	0.1	7	1.6	1DX15	VAN07001375
WHT 17550	1.6	0.019	0.32	0.2	0.06	3.9	0.3	0.11	6	2.3	1DX15	VAN07001375
WHT 17551	1.95	0.013	0.35	0.2	0.03	6.5	0.2	0.025	7	1.8	1DX15	VAN07001370
WHT 17552	1.71	0.021	0.11	0.2	0.03	5.2	0.05	0.025	5	0.8	1DX15	VAN07001370
WHT 17553	2.69	0.019	1.23	0.2	0.01	4.9	0.5	0.2	10	1.8	1DX15	VAN07001370
WHT 17554	2.55	0.01	1.12	0.2	0.04	7.4	0.5	0.18	11	4	1DX15	VAN07001370
WHT 17555	1.6	0.018	0.07	0.1	0.02	3.3	0.05	0.025	5	0.7	1DX15	VAN07001370
WHT 17556	1.24	0.012	0.08	0.2	0.03	2.4	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 17557	1.55	0.012	0.06	0.2	0.02	3	0.1	0.025	5	0.7	1DX15	VAN07001370
WHT 17558	1.44	0.012	0.07	0.1	0.02	3.4	0.1	0.025	4	0.7	1DX15	VAN07001370
WHT 17559	1.48	0.016	0.05	0.1	0.03	3.6	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 17560	1.22	0.017	0.06	0.1	0.03	6.1	0.05	0.025	4	0.9	1DX15	VAN07001370
WHT 17561	1.08	0.011	0.06	0.1	0.02	2.7	0.05	0.025	4	0.6	1DX15	VAN07001370
WHT 17562	1.58	0.01	0.07	0.2	0.02	2.9	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 17563	1.39	0.039	0.09	0.2	0.02	3.5	0.05	0.025	4	0.7	1DX15	VAN07001370
WHT 17564	1.41	0.018	0.05	0.2	0.03	4	0.05	0.025	4	0.9	1DX15	VAN07001370
WHT 17565	1.41	0.022	0.07	0.2	0.01	3.5	0.05	0.025	4	0.5	1DX15	VAN07001375
WHT 17566	1.46	0.02	0.04	0.1	0.03	4.9	0.05	0.025	4	1.1	1DX15	VAN07001370
WHT 17567	1.6	0.013	0.16	0.2	0.02	5.4	0.4	0.025	5	1.3	1DX15	VAN07001370
WHT 17568	1.47	0.011	0.41	0.1	0.03	5.1	0.3	0.025	5	1.7	1DX15	VAN07001370
WHT 17569	1.73	0.015	0.34	0.2	0.02	5.8	0.2	0.025	5	1	1DX15	VAN07001370
WHT 17570	2.11	0.017	0.66	0.2	0.02	7.3	0.4	0.025	7	0.9	1DX15	VAN07001370
WHT 17571	1.22	0.015	0.25	0.4	0.05	5.2	0.4	0.12	4	2.4	1DX15	VAN07001375
WHT 17572	1.46	0.014	0.25	0.4	0.05	6.6	0.5	0.025	4	1.3	1DX15	VAN07001370
WHT 17573	1.37	0.015	0.13	0.3	0.04	5.4	0.2	0.025	4	0.7	1DX15	VAN07001370
WHT 17574	1.04	0.022	0.14	0.3	0.04	3.9	0.3	0.08	3	1.1	1DX15	SMI07000220
WHT 17576	1.34	0.022	0.05	0.3	0.02	3.4	0.05	0.025	4	0.25	1DX15	VAN07001375

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 17591	Nad 83-07V	577671	7002239	5.9	71.5	18.9	148	0.3	33.6	11.7	740	4.35	8.5	2.8
WHT 17592	Nad 83-07V	577632	7002147	2.2	28.6	7.7	67	0.2	22.4	9.2	213	3.15	8.3	0.9
WHT 17593	Nad 83-07V	577613	7002101	3	18.7	10.7	64	0.2	17.8	9.1	443	3.42	9.2	0.6
WHT 17594	Nad 83-07V	577590	7002058	1.7	40.2	9.7	61	0.1	22.1	9.2	442	3.4	9.4	1
WHT 17595	Nad 83-07V	577571	7002010	1.1	27.9	7.9	46	0.05	26.5	9.4	283	3	10.9	0.7
WHT 17596	Nad 83-07V	577551	7001965	2.8	41.5	10.4	71	0.2	31.5	12.6	586	3.57	7.6	1.3
WHT 17597	Nad 83-07V	577528	7001920	2.6	49.6	11.7	77	0.1	41.8	15.9	1123	3.56	17.5	1.1
WHT 17598	Nad 83-07V	577507	7001872	2.1	87.1	8.8	118	0.1	47.5	17.4	649	4.22	115.8	1.8
WHT 17599	Nad 83-07V	577487	7001826	2.5	81.2	10.3	112	0.2	51.4	15.6	662	3.92	48.3	2
WHT 17600	Nad 83-07V	577468	7001780	0.8	53.5	12.1	281	0.1	95.1	18.5	521	4.05	11.1	1
WHT 17601	Nad 83-07V	577451	7001734	2.1	52.4	7.4	275	0.3	86.3	14.9	398	3.68	7.5	0.9
WHT 17602	Nad 83-07V	577428	7001690	0.9	30.1	5.6	51	0.05	291.2	21.3	179	1.89	2.5	0.4
WHT 17603	Nad 83-07V	577407	7001645	1.1	37.5	6.6	79	0.2	306.1	26	621	3	4.9	0.6
WHT 17604	Nad 83-07V	577387	7001598	3	44.7	17.1	124	0.5	101.4	22.4	615	3.66	5.2	2.8
WHT 17605	Nad 83-07V	577323	7001462	3.1	46.1	21.4	94	0.3	71.6	16.7	492	3.63	14.8	1.3
WHT 17624	Nad 83-07V	574160	7003466	2.4	57.2	7.8	117	0.5	49	13.2	405	3.53	37.4	1
WHT 17625	Nad 83-07V	574138	7003419	5.2	101.2	8.6	269	0.3	114.2	27.6	972	5.72	10.7	1.7
WHT 17626	Nad 83-07V	574115	7003376	1.1	32.9	6.6	52	0.2	32.4	10.7	266	2.63	76.7	0.6
WHT 17627	Nad 83-07V	574096	7003330	1.1	26.3	8.8	64	0.2	33.2	12.9	432	3.04	80.9	0.6
WHT 17628	Nad 83-07V	574074	7003282	2.7	28.4	7.7	91	0.3	29.8	9.3	383	2.74	286	0.8
WHT 17629	Nad 83-07V	574054	7003239	1.9	36.8	6.1	98	0.2	57.3	14.4	603	2.47	98.2	1.7
WHT 17630	Nad 83-07V	574033	7003194	3.6	35.4	7.4	127	0.4	27.9	18.7	739	3.36	74.8	1.4
WHT 17631	Nad 83-07V	574012	7003148	2.8	25.8	5.6	93	0.2	22.9	6.2	159	2.36	38.3	1.1
WHT 17632	Nad 83-07V	573991	7003103	3.2	53.9	7.5	151	0.5	42.8	18.9	514	3.36	49.3	2.2
WHT 17633	Nad 83-07V	573970	7003055	2	28.2	5.4	63	0.2	18.8	7.6	194	2.6	8.6	1
WHT 17634	Nad 83-07V	573949	7003012	1	31.6	6.8	54	0.1	33	10.6	326	2.79	12.5	0.7
WHT 17635	Nad 83-07V	573928	7002967	1.8	62.4	7	83	0.2	76.7	15.1	392	3.02	25.6	1.1
WHT 17636	Nad 83-07V	573907	7002920	1	38.5	7.8	54	0.1	39.5	12.5	369	2.95	21.4	0.6
WHT 17637	Nad 83-07V	573887	7002875	2.1	47.9	6.7	91	0.2	46	13.7	381	3.16	116.7	1
WHT 17638	Nad 83-07V	573866	7002829	2.6	70.5	7	102	0.4	45.1	18.2	743	4.34	15.2	1.2
WHT 17639	Nad 83-07V	573956	7002787	1.2	32.5	6.6	56	0.1	35.5	10.4	217	2.75	24.6	0.5
WHT 17640	Nad 83-07V	573974	7002833	1.9	75.3	8.4	131	0.3	87.9	19	406	3.51	74.4	1.5
WHT 17641	Nad 83-07V	573996	7002877	1.2	31.5	6.1	55	0.2	27.8	9.1	241	2.66	61.3	0.6
WHT 17642	Nad 83-07V	574018	7002922	1.2	19.7	8.5	63	0.2	24.3	9.6	309	2.74	14.8	0.6
WHT 17643	Nad 83-07V	574040	7002969	1.1	17.3	7.2	71	0.5	20.3	10	800	2.36	10	0.4
WHT 17644	Nad 83-07V	574166	7003240	3	69.9	9.3	161	0.4	65.9	13.2	394	3.33	191.4	3
WHT 17645	Nad 83-07V	574187	7003286	1.5	20.5	7.2	70	0.2	26.4	10.9	425	2.78	40.1	0.5
WHT 17646	Nad 83-07V	574208	7003332	1.6	27.9	9.1	71	0.3	36.9	12.7	392	3.01	96.8	0.7
WHT 17647	Nad 83-07V	574229	7003377	1.7	36.8	9.2	84	0.6	41.5	13.9	519	3.07	134.4	0.9
WHT 17648	Nad 83-07V	574250	7003423	0.7	27.6	6.6	53	0.1	31.8	10.6	400	2.41	71.7	0.4
WHT 17649	Nad 83-07V	577853	7002868	4.2	74.2	11.6	180	0.4	154.4	31.5	1363	6.39	14.5	1.3
WHT 17650	Nad 83-07V	577831	7002824	1.6	34.4	9.4	78	0.2	35	12.5	407	3.3	12.2	1.1
WHT 17651	Nad 83-07V	577807	7002779	2.1	28.9	7.2	84	0.3	33.5	10.5	352	2.81	20	0.5
WHT 17653	Nad 83-07V	577767	7002687	3.3	28.7	8.6	55	0.3	24.8	7.4	283	2.33	17.7	0.7
WHT 17654	Nad 83-07V	577746	7002642	2.8	84	11.1	144	0.3	62.5	17.1	785	4.51	31.7	2.7
WHT 17655	Nad 83-07V	577726	7002596	3.5	60.8	10.8	136	0.3	54.8	17.3	1115	3.95	16	2.4
WHT 17656	Nad 83-07V	577705	7002550	1.1	33.5	3.8	61	0.05	29.4	13.3	470	2.33	7.2	1.6
WHT 17657	Nad 83-07V	577684	7002506	1	16	6.8	49	0.05	12.3	3.8	136	1.52	5.3	0.7
WHT 17658	Nad 83-07V	574206	7003338	1.6	28.3	8.6	74	0.3	36.4	12.3	412	2.99	98	0.7
WHT 17659	Nad 83-07V	574701	7002496	1.1	27.8	8.6	71	0.2	35.8	11.8	346	3.06	18.9	0.9
WHT 17660	Nad 83-07V	574679	7002452	2.4	47.5	9.8	299	0.3	99.7	34.6	650	4.53	5	1.8
WHT 17661	Nad 83-07V	574659	7002407	4.3	45.5	8.4	104	0.5	23.6	9.6	265	3.37	3.7	1.6
WHT 17662	Nad 83-07V	574570	7002447	2.2	76.6	7.8	135	0.2	69	12.5	335	3.53	27.5	1.5
WHT 17663	Nad 83-07V	574588	7002494	3.1	38	12.1	167	0.2	50.6	17.9	683	3.84	85.2	1.8
WHT 17664	Nad 83-07V	574612	7002539	1.2	24.9	7.6	63	0.2	26.1	8.6	190	2.49	64.1	0.9
WHT 17665	Nad 83-07V	574633	7002584	2.1	24.8	23.6	58	0.4	14.9	5.3	86	1.95	63.9	1.3
WHT 17666	Nad 83-07V	574654	7002628	2.9	63.7	6.5	181	0.2	65.4	23.2	816	4.8	36.8	1.7
WHT 17667	Nad 83-07V	574675	7002674	2.5	52.1	7.6	199	0.3	85.9	17.7	374	3.61	187.3	1.6
WHT 17668	Nad 83-07V	574011	7004089	2.4	35.9	10.7	120	0.5	36.2	8.5	686	3.06	194.1	1.4
WHT 17669	Nad 83-07V	573989	7004043	1.1	36.6	4.8	74	0.3	40.9	9.5	411	2.08	109.8	1
WHT 17670	Nad 83-07V	574571	7002447	2.2	68.6	7.3	123	0.2	61.2	12.7	413	3.39	25.7	1.4
WHT 17671	Nad 83-07V	573967	7003997	2.4	33.5	6.1	80	0.3	26.4	8.6	313	2.59	149.1	1.3
WHT 17672	Nad 83-07V	573948	7003956	6.5	66.9	7.1	133	0.7	25.1	5.4	206	3.74	57.5	2.6

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 17591	21.6	5.4	26	0.3	0.9	0.3	88	0.11	0.069	20	42	0.71	490	0.087	0.5
WHT 17592	3.8	2.7	15	0.05	0.8	0.2	54	0.15	0.034	9	31	0.44	183	0.041	1
WHT 17593	0.25	2.5	18	0.2	1	0.2	67	0.15	0.032	8	32	0.4	252	0.05	0.5
WHT 17594	2.2	3.8	24	0.1	1	0.2	61	0.19	0.034	12	32	0.52	292	0.069	1
WHT 17595	6.5	4	26	0.05	0.9	0.2	67	0.32	0.021	12	40	0.56	249	0.081	0.5
WHT 17596	1.4	4.9	28	0.2	1.1	0.2	63	0.27	0.041	17	34	0.63	247	0.08	1
WHT 17597	0.8	3.9	34	0.2	4	0.2	55	0.25	0.04	12	33	0.44	362	0.031	0.5
WHT 17598	8.1	7.4	37	0.2	1.7	1.3	89	0.37	0.046	26	82	1.03	453	0.125	1
WHT 17599	14.5	6.7	35	0.2	3	0.5	67	0.29	0.048	24	56	0.7	336	0.084	0.5
WHT 17600	2.2	4.4	25	0.6	1.2	0.3	85	0.57	0.135	16	79	1.27	798	0.121	0.5
WHT 17601	1.7	3.8	28	0.5	0.6	0.2	92	0.35	0.055	12	53	1.03	571	0.103	0.5
WHT 17602	0.25	2.5	11	0.05	0.2	0.05	49	0.22	0.031	5	221	0.81	146	0.058	0.5
WHT 17603	9.8	1.9	44	0.3	0.9	0.05	62	0.93	0.047	10	410	2.59	693	0.086	0.5
WHT 17604	19.7	3.8	37	0.6	1.1	0.2	83	0.86	0.059	20	110	1.13	493	0.117	0.5
WHT 17605	27.3	3.6	33	0.5	2.1	0.2	76	0.58	0.083	16	90	0.96	671	0.094	1
WHT 17624	13.8	4.8	29	0.3	3.8	0.2	45	0.34	0.064	16	31	0.41	383	0.028	1
WHT 17625	23.4	5.3	33	0.7	1.9	0.2	139	0.9	0.261	32	82	1.51	1473	0.133	0.5
WHT 17626	11.4	3.6	25	0.05	1.7	0.1	49	0.41	0.058	14	32	0.48	240	0.048	0.5
WHT 17627	3.2	4.2	28	0.2	1.2	0.2	62	0.46	0.045	15	42	0.56	333	0.069	2
WHT 17628	6.4	3.3	37	0.4	4.8	0.2	48	0.26	0.039	10	28	0.32	334	0.03	2
WHT 17629	9.6	2.7	33	0.6	4.5	0.05	46	0.54	0.13	12	49	0.46	328	0.041	2
WHT 17630	3	3.2	26	0.4	1.5	0.2	95	0.27	0.106	16	60	0.74	324	0.089	2
WHT 17631	2.6	1.4	20	0.3	0.8	0.1	53	0.18	0.063	14	37	0.45	206	0.058	1
WHT 17632	6.5	4.2	25	0.8	1.7	0.1	73	0.27	0.119	18	46	0.57	278	0.06	1
WHT 17633	4.8	3	23	0.2	0.6	0.1	53	0.31	0.092	11	31	0.53	235	0.065	0.5
WHT 17634	6.4	4	28	0.1	0.7	0.1	54	0.42	0.057	16	35	0.53	264	0.065	2
WHT 17635	6.9	4.2	43	0.3	1.1	0.1	67	1.04	0.048	17	55	0.74	315	0.08	1
WHT 17636	4.2	4.1	34	0.1	0.9	0.1	64	0.46	0.056	17	36	0.53	251	0.072	1
WHT 17637	27.4	5.6	32	0.2	2.4	0.1	56	0.4	0.066	20	47	0.66	340	0.063	1
WHT 17638	16.2	4.1	44	0.2	1.3	0.1	77	1.3	0.146	18	30	1	363	0.104	2
WHT 17639	3.6	3.8	27	0.1	0.8	0.1	53	0.42	0.064	15	36	0.52	248	0.056	1
WHT 17640	6.6	7.2	33	0.3	1.9	0.2	80	0.39	0.103	25	63	0.75	424	0.086	2
WHT 17641	12	3.5	26	0.1	1	0.1	51	0.47	0.058	13	31	0.55	231	0.061	2
WHT 17642	2.9	3.6	34	0.2	1.2	0.2	55	0.41	0.081	10	32	0.42	437	0.054	2
WHT 17643	1.6	1.5	31	0.5	0.7	0.2	54	0.35	0.071	7	28	0.42	599	0.039	2
WHT 17644	59.4	5.3	39	0.8	9.7	0.2	45	0.69	0.104	18	33	0.41	336	0.036	4
WHT 17645	4.4	3.4	25	0.2	1.8	0.1	52	0.38	0.048	11	35	0.47	353	0.058	2
WHT 17646	12.7	5.1	33	0.1	4	0.2	57	0.4	0.047	18	40	0.49	374	0.059	2
WHT 17647	28.6	3.6	30	0.3	3.5	0.2	51	0.43	0.054	12	36	0.44	322	0.025	4
WHT 17648	18.3	3.2	30	0.05	4.9	0.1	42	0.52	0.078	13	26	0.58	270	0.05	1
WHT 17649	13.8	5.3	40	0.7	1.7	0.2	115	0.85	0.165	30	117	1.18	1135	0.074	1
WHT 17650	12.5	4.4	30	0.2	0.8	0.2	68	0.42	0.048	15	43	0.62	470	0.08	1
WHT 17651	7.9	2.5	21	0.4	1.1	0.1	55	0.22	0.039	9	33	0.49	438	0.052	1
WHT 17653	6.5	2.3	29	0.2	2.2	0.2	55	0.21	0.038	8	26	0.32	269	0.046	2
WHT 17654	27.2	9.2	52	0.2	3	0.3	73	0.38	0.07	30	62	1.12	477	0.103	1
WHT 17655	5.1	6.1	38	0.5	0.7	0.2	59	0.34	0.054	20	41	0.86	452	0.075	1
WHT 17656	3.1	1.9	24	0.1	0.6	0.05	48	0.42	0.073	6	42	0.74	210	0.055	1
WHT 17657	2.6	1.1	17	0.05	0.4	0.1	27	0.17	0.047	8	23	0.37	91	0.054	1
WHT 17658	13.3	4.7	33	0.2	4	0.2	58	0.38	0.047	17	39	0.48	358	0.061	2
WHT 17659	1.6	4.6	26	0.2	1	0.2	66	0.37	0.071	15	41	0.51	319	0.072	1
WHT 17660	1.5	9.3	32	0.7	3.5	0.2	72	0.46	0.201	47	45	0.86	595	0.082	2
WHT 17661	0.25	5.4	30	0.3	0.4	0.2	89	0.27	0.108	21	56	0.79	798	0.088	1
WHT 17662	7.8	8.1	27	0.3	2.4	0.2	73	0.33	0.083	27	47	0.78	490	0.081	1
WHT 17663	5	6.3	25	0.4	1.9	0.2	46	0.29	0.121	17	22	0.3	367	0.025	2
WHT 17664	5.6	3.5	25	0.1	2.1	0.1	52	0.29	0.076	10	28	0.46	241	0.048	2
WHT 17665	3.3	9.1	31	0.2	3.2	0.1	36	0.12	0.038	18	18	0.22	257	0.012	2
WHT 17666	8	7.7	27	0.3	1.7	0.1	105	0.52	0.26	26	89	1.47	337	0.118	1
WHT 17667	19.4	4.6	28	0.9	5.9	0.1	53	0.39	0.18	19	52	0.56	327	0.032	2
WHT 17668	27.8	5.4	14	0.6	4.1	0.05	28	0.3	0.06	15	12	0.1	109	0.003	0.5
WHT 17669	40.8	1.3	41	0.5	5.7	0.05	38	0.85	0.079	10	46	0.48	364	0.037	2
WHT 17670	7.6	7.1	28	0.3	2.2	0.1	71	0.33	0.076	25	44	0.72	500	0.077	2
WHT 17671	47.2	3	37	0.3	5.6	0.1	49	0.48	0.086	13	31	0.5	376	0.058	1
WHT 17672	11	7.5	77	0.4	8.1	0.2	59	0.34	0.157	26	31	0.53	301	0.058	0.5

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 17591	1.61	0.033	0.4	0.1	0.03	4.2	0.4	0.31	6	2.4	1DX15	VAN07001370
WHT 17592	1.85	0.01	0.07	0.2	0.03	2.4	0.1	0.025	5	0.5	1DX15	VAN07001375
WHT 17593	1.77	0.009	0.07	0.2	0.03	2.4	0.1	0.025	6	1	1DX15	VAN07001370
WHT 17594	1.6	0.011	0.2	0.1	0.02	3.2	0.2	0.08	5	0.6	1DX15	VAN07001370
WHT 17595	1.7	0.016	0.06	0.1	0.04	5.9	0.05	0.025	5	0.8	1DX15	VAN07001370
WHT 17596	1.66	0.015	0.22	0.1	0.02	3.9	0.2	0.08	5	0.9	1DX15	VAN07001370
WHT 17597	1.48	0.009	0.17	0.1	0.02	5	0.2	0.025	5	0.6	1DX15	VAN07001370
WHT 17598	1.91	0.015	0.51	0.5	0.05	6.5	0.4	0.06	7	1.6	1DX15	VAN07001370
WHT 17599	1.58	0.009	0.43	0.3	0.04	6.6	0.4	0.09	5	1.7	1DX15	VAN07001370
WHT 17600	2.16	0.007	0.71	0.3	0.04	8.7	0.5	0.025	7	1	1DX15	VAN07001370
WHT 17601	2.06	0.008	0.47	0.2	0.02	6.7	0.2	0.025	7	1.7	1DX15	VAN07001370
WHT 17602	1	0.005	0.11	0.05	0.005	2.3	0.05	0.025	4	0.5	1DX15	VAN07001370
WHT 17603	1.94	0.014	0.45	0.05	0.02	4.8	0.4	0.025	7	0.7	1DX15	VAN07001375
WHT 17604	1.78	0.012	0.39	0.05	0.05	5.3	0.4	0.06	7	2.1	1DX15	VAN07001370
WHT 17605	1.62	0.014	0.22	0.1	0.04	6.1	0.3	0.025	6	1.7	1DX15	VAN07001370
WHT 17624	1.21	0.012	0.18	0.1	0.04	5.2	0.4	0.08	4	1.7	1DX15	VAN07001375
WHT 17625	2.68	0.01	0.89	0.1	0.1	5.7	0.5	0.025	11	1.2	1DX15	VAN07001375
WHT 17626	1.29	0.015	0.11	0.2	0.04	4.6	0.05	0.025	4	0.5	1DX15	VAN07001375
WHT 17627	1.6	0.013	0.21	0.2	0.04	5.9	0.05	0.025	5	0.8	1DX15	VAN07001370
WHT 17628	1.26	0.013	0.11	0.3	0.01	4.6	0.7	0.025	4	1.4	1DX15	VAN07001370
WHT 17629	0.86	0.012	0.12	0.3	0.04	3.1	0.2	0.025	3	1.9	1DX15	VAN07001370
WHT 17630	1.48	0.011	0.2	0.2	0.03	3.5	0.3	0.025	6	2.1	1DX15	VAN07001370
WHT 17631	1	0.011	0.17	0.2	0.04	2.2	0.2	0.05	5	1.5	1DX15	VAN07001370
WHT 17632	1.38	0.012	0.24	0.1	0.03	4	0.2	0.06	5	1.9	1DX15	VAN07001370
WHT 17633	1.3	0.012	0.17	0.2	0.02	2.5	0.1	0.08	4	1	1DX15	VAN07001375
WHT 17634	1.34	0.019	0.13	0.1	0.04	5.1	0.05	0.025	4	0.8	1DX15	VAN07001375
WHT 17635	1.38	0.018	0.16	0.2	0.05	5.1	0.1	0.025	4	1.2	1DX15	VAN07001370
WHT 17636	1.29	0.017	0.13	0.1	0.04	5.7	0.05	0.025	4	1	1DX15	VAN07001370
WHT 17637	1.39	0.016	0.28	0.2	0.02	4.9	0.2	0.025	4	1.1	1DX15	VAN07001375
WHT 17638	1.8	0.011	0.73	0.1	0.06	6	0.3	0.06	5	1.3	1DX15	VAN07001370
WHT 17639	1.54	0.011	0.14	0.2	0.03	5	0.05	0.025	4	0.8	1DX15	VAN07001375
WHT 17640	1.68	0.014	0.36	0.2	0.04	6.9	0.2	0.025	5	1.2	1DX15	VAN07001370
WHT 17641	1.31	0.021	0.15	0.2	0.03	3.9	0.1	0.025	4	0.8	1DX15	VAN07001375
WHT 17642	1.35	0.012	0.1	0.2	0.02	4.4	0.1	0.025	4	0.6	1DX15	VAN07001370
WHT 17643	1.38	0.011	0.05	0.2	0.02	2.6	0.05	0.025	4	0.6	1DX15	VAN07001370
WHT 17644	0.87	0.01	0.25	0.2	0.04	4.7	0.5	0.06	3	2.9	1DX15	VAN07001370
WHT 17645	1.48	0.014	0.15	0.2	0.01	4.4	0.1	0.025	4	0.25	1DX15	VAN07001375
WHT 17646	1.48	0.012	0.12	0.2	0.05	6.6	0.2	0.025	4	0.7	1DX15	VAN07001370
WHT 17647	1.56	0.012	0.22	0.2	0.06	6	0.3	0.025	4	0.9	1DX15	VAN07001375
WHT 17648	1.13	0.026	0.1	0.2	0.03	3.6	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 17649	1.92	0.011	0.5	0.1	0.04	9.3	0.3	0.025	7	2.4	1DX15	VAN07001375
WHT 17650	1.65	0.021	0.09	0.2	0.04	6.9	0.05	0.025	5	0.6	1DX15	VAN07001370
WHT 17651	1.65	0.013	0.06	0.1	0.02	3.5	0.05	0.025	5	0.6	1DX15	VAN07001375
WHT 17653	1.03	0.008	0.1	0.3	0.005	3.2	0.2	0.025	3	2.7	1DX15	VAN07001370
WHT 17654	1.95	0.018	0.46	0.2	0.06	7.8	0.4	0.11	7	1.5	1DX15	VAN07001370
WHT 17655	1.73	0.014	0.44	0.1	0.02	4.6	0.4	0.05	6	1.2	1DX15	VAN07001375
WHT 17656	0.94	0.013	0.11	0.1	0.005	2.5	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 17657	0.87	0.014	0.07	0.2	0.03	2	0.1	0.025	4	0.7	1DX15	VAN07001370
WHT 17658	1.5	0.013	0.12	0.3	0.04	6.7	0.1	0.025	4	0.6	1DX15	VAN07001370
WHT 17659	1.62	0.012	0.12	0.2	0.02	7	0.05	0.025	5	0.5	1DX15	VAN07001370
WHT 17660	1.97	0.008	0.37	0.1	0.005	4.4	0.3	0.025	6	0.9	1DX15	VAN07001370
WHT 17661	1.75	0.023	0.23	0.1	0.005	4.4	0.2	0.08	7	1.5	1DX15	VAN07001370
WHT 17662	1.59	0.011	0.23	0.2	0.05	7	0.2	0.025	5	1.7	1DX15	VAN07001370
WHT 17663	0.94	0.006	0.24	0.3	0.01	7	0.3	0.025	3	0.9	1DX15	VAN07001370
WHT 17664	1.16	0.008	0.09	0.1	0.02	3.2	0.1	0.025	4	0.8	1DX15	VAN07001370
WHT 17665	1.04	0.008	0.08	0.3	0.01	3	0.1	0.025	2	2.9	1DX15	VAN07001370
WHT 17666	2.56	0.007	0.8	0.2	0.005	4.6	0.5	0.025	8	1.6	1DX15	VAN07001370
WHT 17667	1.4	0.006	0.25	0.1	0.02	4.5	0.4	0.025	4	2	1DX15	VAN07001375
WHT 17668	0.74	0.003	0.09	0.1	0.04	5	0.5	0.025	2	1	1DX15	VAN07001375
WHT 17669	1.09	0.016	0.1	0.2	0.04	2.9	0.2	0.025	3	1	1DX15	VAN07001375
WHT 17670	1.52	0.012	0.2	0.1	0.05	6.5	0.2	0.025	5	1.3	1DX15	VAN07001370
WHT 17671	1.35	0.017	0.15	0.2	0.04	3.2	0.4	0.025	4	1.2	1DX15	VAN07001375
WHT 17672	1.04	0.028	0.54	0.3	0.005	2.3	0.4	0.42	4	4.1	1DX15	VAN07001375

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 17673	Nad 83-07V	573925	7003906	2.4	38.8	6.2	75	0.2	28.4	10.2	367	2.64	97.5	1.7
WHT 17674	Nad 83-07V	573902	7003860	1.6	33.5	6.1	69	0.2	29.9	10.9	388	2.48	66.3	1.5
WHT 17675	Nad 83-07V	573882	7003815	3.2	45.2	6.9	116	0.2	37.7	12.5	344	3.36	42.8	2.3
WHT 17676	Nad 83-07V	573862	7003770	1.3	36.8	6.5	60	0.2	31.8	10.2	399	2.61	67.5	1.3
WHT 17677	Nad 83-07V	573841	7003725	1.9	40.7	8.4	69	0.2	33.4	10.6	357	2.62	156	0.9
WHT 17678	Nad 83-07V	573818	7003678	1.7	49	9.2	80	0.2	33.8	11.4	453	2.92	79.4	0.7
WHT 17679	Nad 83-07V	573798	7003635	3.8	71.3	8.7	79	0.4	30.9	9.7	175	2.99	361.5	1.9
WHT 17680	Nad 83-07V	574431	7003342	4.9	100.2	13	240	0.6	76.8	16.5	501	4	174.8	2.4
WHT 17681	Nad 83-07V	574400	7003299	2.9	46.5	7.1	104	0.4	34.5	10.4	355	3.02	81.4	2
WHT 17682	Nad 83-07V	574378	7003254	2	68.7	6.8	113	1	65.6	17.2	477	3.09	51.6	2.6
WHT 17683	Nad 83-07V	574359	7003208	3	53.2	8.5	103	0.9	38.2	13.3	365	3.01	47.1	2
WHT 17684	Nad 83-07V	574337	7003161	1.6	29.8	7.3	64	0.3	28.6	10	308	2.64	32.2	1.1
WHT 17685	Nad 83-07V	574319	7003115	3.6	60.3	11.1	140	1.2	43.8	9.6	222	3.51	503.4	1.5
WHT 17686	Nad 83-07V	574297	7003070	2.2	40.8	7.2	94	0.5	34.4	12	280	3.1	57.2	1.6
WHT 17687	Nad 83-07V	574237	7002932	1	23.4	6.2	50	0.4	14.7	3.9	122	1.41	9.1	0.8
WHT 17688	Nad 83-07V	574218	7002887	2.3	30	7.9	88	0.4	25.2	7.5	177	2.45	16.5	1.4
WHT 17689	Nad 83-07V	574198	7002840	4.1	87.8	11.8	146	0.4	23.9	7.1	267	3.81	27	2.3
WHT 17690	Nad 83-07V	574177	7002794	1.6	26.9	7.6	64	0.4	20.8	8.5	171	2.59	33.5	0.7
WHT 17691	Nad 83-07V	574131	7002927	1.6	16.7	8.3	53	0.5	18.6	6.9	324	2.12	44.7	0.7
WHT 17692	Nad 83-07V	574175	7003022	2.9	45.3	6.5	118	0.5	37.6	10.3	376	2.65	182.2	1.3
WHT 17693	Nad 83-07V	574194	7003064	3.1	50.7	8.9	129	1.4	34.3	11.4	474	2.54	388.2	2
WHT 17694	Nad 83-07V	574215	7003109	4.2	44.9	6.8	132	0.7	40.4	15.6	925	2.9	263.5	1.3
WHT 17695	Nad 83-07V	574237	7003158	3.5	61.5	12.6	138	0.1	52.7	14.8	449	3.92	729.6	1.6
WHT 17696	Nad 83-07V	574257	7003198	4.1	60.3	10.3	179	0.4	77	21	560	4.01	52.2	1.5
WHT 17697	Nad 83-07V	574309	7003311	2.6	61.7	9.3	148	0.6	37.6	8	299	3.44	96	2
WHT 17698	Nad 83-07V	574321	7003336	2	33	9.1	106	0.2	41.1	12.6	403	2.81	83.3	1.4
WHT 17699	Nad 83-07V	574339	7003377	1.2	28.5	9.7	69	0.3	38	14.4	396	2.9	93.9	0.6
WHT 17700	Nad 83-07V	573555	7004301	3.2	53.5	9.3	134	0.5	67.3	14.8	402	4.23	85.6	1.7
WHT 17701	Nad 83-07V	573535	7004253	1.2	50.2	7.1	54	0.3	37.7	11.4	302	2.72	63.2	1.1
WHT 17702	Nad 83-07V	573513	7004206	1.3	49	7.6	57	0.3	37.1	12.5	342	2.76	155.4	0.7
WHT 17703	Nad 83-07V	573491	7004160	3	67.9	9.8	75	0.6	29.5	10.9	306	3.05	153.4	1.5
WHT 17704	Nad 83-07V	573471	7004117	1.1	36.3	8.9	58	0.1	34.3	12.1	353	2.6	63.1	0.7
WHT 17705	Nad 83-07V	573450	7004070	2.6	110.2	11	184	1.1	76.1	16.8	549	3.69	165.7	2.2
WHT 17706	Nad 83-07V	573428	7004026	1.3	44.6	8	70	0.1	37.9	11.9	353	2.65	56.3	0.9
WHT 17707	Nad 83-07V	573407	7003980	1.2	39.8	6.6	54	0.2	37.2	11.9	353	2.74	46.8	0.6
WHT 17708	Nad 83-07V	573386	7003935	3	49.7	5.8	147	0.6	69.9	15	699	2.88	68.1	1.4
WHT 17709	Nad 83-07V	573364	7003890	2.3	50.4	7.5	89	0.2	50.3	14.5	537	3.38	43.8	0.7
WHT 17711	Nad 83-07V	573876	7003093	1.6	37.5	5.5	120	0.2	43	11.5	326	3.29	19.9	0.8
WHT 17712	Nad 83-07V	573702	7002958	3.7	89.1	6.7	122	0.7	68	21.2	667	3.46	10.4	1.6
WHT 17713	Nad 83-07V	573725	7003006	2.2	61.4	6.2	88	0.3	48.9	15.1	510	3.23	12.1	1
WHT 17714	Nad 83-07V	573746	7003047	4.1	70.3	8.8	140	0.7	66.3	19.8	858	3.59	53	1.6
WHT 17715	Nad 83-07V	573769	7003095	4.6	111.5	5.6	133	0.5	80	22.8	577	3.95	22.3	1.9
WHT 17716	Nad 83-07V	573788	7003139	2.2	67	6.7	82	0.2	39.3	13.7	447	2.9	10.7	1.5
WHT 17717	Nad 83-07V	573809	7003185	1.5	36.2	7	67	0.2	34.8	11.9	613	2.97	20	1
WHT 17718	Nad 83-07V	573831	7003231	3.8	68.7	7.1	200	0.7	80	18.2	430	3.31	150.9	1.9
WHT 17719	Nad 83-07V	573873	7003320	1.5	68.2	5.9	79	0.2	55.2	13.6	376	2.89	40.2	1
WHT 17720	Nad 83-07V	573894	7003367	3.4	91	5.7	100	0.8	36	12	436	3.21	29	2.8
WHT 17721	Nad 83-07V	573915	7003413	1.7	71.8	6.3	128	0.5	79.2	17.8	382	2.65	23.9	1.9
WHT 17722	Nad 83-07V	573936	7003460	1.5	53.9	7.5	64	0.4	39.4	12.3	440	2.94	107.3	1.1
WHT 17723	Nad 83-07V	573959	7003505	2.2	75	8.6	124	0.4	60.1	17.3	497	3.2	38.3	1.1
WHT 17724	Nad 83-07V	573978	7003547	3.8	81.9	8.7	106	0.3	44.7	11.6	588	3.68	112.9	2.1
WHT 17725	Nad 83-07V	577759	7002911	4.2	109.9	15	207	0.8	121.3	31.3	887	5.47	8	1.2
WHT 17726	Nad 83-07V	577741	7002864	4.5	76.3	10.7	135	0.4	68.4	18.4	837	4.38	61.4	1.3
WHT 17727	Nad 83-07V	577721	7002817	4.3	61.4	9	118	0.3	46.9	12.9	357	3.58	26.8	1.4
WHT 17728	Nad 83-07V	577699	7002773	3.6	56.6	10	92	0.3	39.1	13.9	363	3.51	13.4	1.4
WHT 17729	Nad 83-07V	573771	7003089	4.3	106	6.1	154	0.5	84.7	24.4	552	3.87	21.6	2.3
WHT 17730	Nad 83-07V	577679	7002728	2.1	44.9	8.3	74	0.2	37	13	348	3.29	14.6	1.5
WHT 17731	Nad 83-07V	577659	7002682	2.3	49.1	8.6	79	0.2	38.5	15.2	690	3.37	11	0.8
WHT 17732	Nad 83-07V	577636	7002637	0.8	41.4	6.7	63	0.1	32.2	12.3	467	2.91	8.8	0.4
WHT 17733	Nad 83-07V	577617	7002592	1.3	45.5	7.3	64	0.2	32.2	11.8	450	2.9	9.8	1.1
WHT 17734	Nad 83-07V	577596	7002546	0.6	32.2	3	38	0.05	24	10.2	283	1.89	3.9	1.4
WHT 17735	Nad 83-07V	577574	7002501	1.4	25.7	7.8	71	0.1	25.1	11.5	336	2.95	16.4	0.9
WHT 17736	Nad 83-07V	577532	7002409	1.9	68.8	7.2	119	0.4	101.2	25.5	626	4.26	17.7	1.6

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 17673	22.7	3.7	33	0.3	3.9	0.1	47	0.46	0.081	15	29	0.44	349	0.05	1
WHT 17674	12.6	3.3	36	0.3	2.4	0.1	45	0.57	0.077	14	28	0.46	335	0.05	1
WHT 17675	6.2	6.1	34	0.3	1.7	0.2	65	0.44	0.093	20	42	0.65	444	0.069	1
WHT 17676	18.5	2.8	45	0.1	2.7	0.1	49	0.81	0.075	14	30	0.54	336	0.051	2
WHT 17677	8.6	3.2	43	0.2	4.4	0.1	60	0.67	0.07	13	27	0.42	296	0.033	2
WHT 17678	6.3	4	43	0.4	2.8	0.2	62	1.1	0.059	13	27	0.45	390	0.045	1
WHT 17679	30.9	5.7	41	0.3	5.6	0.2	62	0.32	0.057	21	31	0.4	447	0.041	0.5
WHT 17680	43.8	8.2	41	0.9	14	0.2	44	0.44	0.102	24	33	0.28	422	0.008	2
WHT 17681	18.7	2.2	35	0.8	3.9	0.1	64	0.54	0.112	14	40	0.54	586	0.056	2
WHT 17682	24.6	3.1	48	1.1	2.7	0.1	58	0.94	0.096	21	63	0.8	564	0.061	2
WHT 17683	15.9	2.5	30	0.8	2	0.2	51	0.34	0.082	16	30	0.38	535	0.02	2
WHT 17684	3.1	3.5	32	0.3	1.2	0.1	53	0.37	0.051	12	32	0.44	339	0.055	1
WHT 17685	7.9	3.6	84	1.1	15.8	0.2	54	0.25	0.111	10	23	0.22	386	0.021	3
WHT 17686	9.1	5.7	29	0.4	1.9	0.1	69	0.3	0.072	16	38	0.6	327	0.079	2
WHT 17687	3.6	0.3	17	0.2	1.2	0.1	29	0.15	0.061	11	25	0.3	154	0.028	1
WHT 17688	6.5	2.2	21	0.4	2	0.1	54	0.21	0.079	15	34	0.45	258	0.047	2
WHT 17689	4.5	6.4	41	0.7	3.1	0.2	68	0.1	0.11	23	42	0.69	463	0.066	1
WHT 17690	13.1	3	21	0.2	3.8	0.1	49	0.18	0.045	9	25	0.36	212	0.037	1
WHT 17691	4.5	2.4	15	0.3	0.8	0.2	46	0.17	0.053	9	23	0.3	233	0.019	2
WHT 17692	11.4	2.6	43	0.9	4.6	0.1	45	0.27	0.108	11	19	0.25	336	0.014	2
WHT 17693	63.2	0.9	64	1.3	6.7	0.2	41	0.38	0.132	11	21	0.26	432	0.013	2
WHT 17694	19.3	2.3	51	1.1	6	0.2	57	0.45	0.096	11	24	0.39	377	0.025	2
WHT 17695	4.2	6.2	33	0.9	5.7	0.2	62	0.31	0.089	19	32	0.39	371	0.026	3
WHT 17696	4.4	5	39	1.3	5.2	0.2	69	0.48	0.169	20	49	0.59	366	0.054	2
WHT 17697	59.4	10.1	62	0.4	4	0.1	51	1.24	0.142	32	32	0.56	544	0.054	2
WHT 17698	7.5	4.1	28	0.5	3.9	0.1	49	0.33	0.081	16	32	0.4	370	0.037	2
WHT 17699	25.7	4.8	27	0.2	2.7	0.2	70	0.44	0.046	16	42	0.52	336	0.075	3
WHT 17700	5.5	4.9	27	0.4	3.1	0.1	75	0.45	0.113	18	58	0.63	344	0.043	1
WHT 17701	14.3	3.9	30	0.1	1.7	0.1	67	0.42	0.072	15	35	0.5	226	0.051	1
WHT 17702	21.1	3.6	37	0.2	2.9	0.1	67	0.54	0.043	14	34	0.46	374	0.043	3
WHT 17703	10.7	5.5	41	0.2	7.1	0.2	61	0.39	0.069	16	33	0.44	338	0.032	2
WHT 17704	6.3	4.6	29	0.1	1.8	0.2	66	0.42	0.071	15	38	0.5	280	0.067	0.5
WHT 17705	30.3	6.7	56	0.5	7.8	0.2	55	1.09	0.143	26	34	0.52	455	0.028	3
WHT 17706	13.6	4.8	32	0.2	1.6	0.1	62	0.48	0.087	16	36	0.54	314	0.072	1
WHT 17707	6.8	3.5	31	0.2	1.1	0.1	71	0.43	0.089	14	31	0.55	284	0.056	2
WHT 17708	19	2.2	136	1	7	0.1	55	4.16	0.137	12	37	0.79	793	0.034	3
WHT 17709	10.9	4.4	35	0.2	3.7	0.1	65	0.47	0.071	18	38	0.58	379	0.045	2
WHT 17711	7.5	2.3	53	0.1	1.2	0.05	40	2.75	0.097	17	26	0.89	1040	0.08	2
WHT 17712	5	4	97	0.7	2.5	0.1	83	3.81	0.175	22	67	1.04	816	0.075	3
WHT 17713	4.7	3.5	78	0.3	0.9	0.1	77	2.42	0.127	18	42	0.83	835	0.077	2
WHT 17714	10.6	4.4	78	0.8	8.3	0.1	45	3.15	0.141	20	33	0.5	474	0.018	2
WHT 17715	7.8	5.4	65	0.6	1.5	0.05	116	1.06	0.164	23	79	1.2	1418	0.111	1
WHT 17716	3.4	4.6	87	0.3	0.8	0.1	80	2.83	0.121	18	50	0.91	965	0.115	2
WHT 17717	4	3.1	29	0.4	1.9	0.1	69	0.45	0.05	13	34	0.45	468	0.044	1
WHT 17718	74	4.9	34	1.1	4.2	0.1	81	0.42	0.134	22	60	0.79	506	0.083	1
WHT 17719	8.7	4.5	55	0.3	2.3	0.1	67	1.91	0.079	18	30	0.64	317	0.061	2
WHT 17720	9.5	5.7	106	0.5	0.9	0.1	115	4.89	0.161	24	66	1.03	600	0.091	0.5
WHT 17721	8.8	4.2	64	0.4	1.2	0.1	65	2.74	0.122	19	49	0.72	510	0.075	2
WHT 17722	9.8	3.8	31	0.2	2.3	0.1	62	0.6	0.079	16	32	0.51	325	0.045	3
WHT 17723	9.5	6	47	0.3	2.6	0.2	68	0.67	0.18	25	38	0.56	339	0.057	2
WHT 17724	8	9.1	29	0.3	8	0.1	61	0.29	0.104	27	29	0.35	301	0.028	2
WHT 17725	52.9	5.5	45	1.1	2.8	0.3	99	0.94	0.255	29	75	0.88	641	0.073	4
WHT 17726	29.9	4.2	52	0.8	4.1	0.2	89	0.51	0.117	18	48	0.77	736	0.074	2
WHT 17727	18	4	39	0.5	2.2	0.1	77	0.38	0.062	16	38	0.58	522	0.069	2
WHT 17728	12.7	4	38	0.3	1.3	0.2	82	0.29	0.079	14	37	0.62	301	0.078	2
WHT 17729	8.2	6.1	68	0.5	1.7	0.05	107	1.13	0.18	26	82	1.21	1098	0.138	2
WHT 17730	10.9	4.3	34	0.2	1.2	0.2	83	0.33	0.046	15	42	0.65	535	0.074	0.5
WHT 17731	9.9	3.7	43	0.4	0.8	0.2	81	0.8	0.087	16	38	0.87	253	0.086	3
WHT 17732	5.2	2.9	46	0.2	0.6	0.1	77	1.17	0.075	13	36	0.79	227	0.093	2
WHT 17733	8.3	3.4	42	0.3	0.9	0.1	72	0.9	0.08	14	34	0.72	240	0.087	2
WHT 17734	11	1.6	30	0.1	0.2	0.05	59	0.56	0.071	6	41	0.71	197	0.061	2
WHT 17735	2.6	3.3	28	0.2	1	0.2	75	0.46	0.069	12	34	0.65	146	0.08	2
WHT 17736	12.3	2.7	55	0.6	1.4	0.2	121	1.7	0.118	19	137	1.26	1150	0.137	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 17673	1.26	0.017	0.11	0.2	0.03	3.4	0.2	0.025	4	1.1	1DX15	VAN07001375
WHT 17674	1.21	0.02	0.08	0.2	0.05	3.6	0.1	0.025	4	1.1	1DX15	VAN07001375
WHT 17675	1.5	0.018	0.25	0.1	0.03	4	0.2	0.025	5	1.5	1DX15	VAN07001375
WHT 17676	1.25	0.035	0.06	0.2	0.05	4	0.1	0.025	4	0.8	1DX15	VAN07001375
WHT 17677	1.09	0.018	0.06	0.2	0.04	4.2	0.2	0.025	3	1.6	1DX15	VAN07001375
WHT 17678	1.26	0.021	0.07	0.2	0.07	4.6	0.2	0.025	4	0.7	1DX15	VAN07001375
WHT 17679	1.16	0.018	0.18	0.2	0.04	5.8	0.4	0.12	4	2.9	1DX15	VAN07001375
WHT 17680	0.99	0.013	0.16	0.2	0.05	7.2	0.3	0.025	3	3.2	1DX15	VAN07001370
WHT 17681	1.31	0.014	0.12	0.2	0.06	3.9	0.2	0.025	4	1.8	1DX15	VAN07001370
WHT 17682	1.51	0.015	0.19	0.2	0.05	5	0.3	0.025	5	1.9	1DX15	VAN07001370
WHT 17683	1.23	0.012	0.11	0.2	0.07	3.9	0.2	0.025	4	1.9	1DX15	VAN07001370
WHT 17684	1.29	0.016	0.07	0.2	0.03	3.7	0.05	0.025	4	0.8	1DX15	VAN07001370
WHT 17685	0.79	0.008	0.19	0.2	0.02	4.1	0.5	0.2	3	2	1DX15	VAN07001370
WHT 17686	1.39	0.015	0.28	0.2	0.02	4.2	0.2	0.025	5	1.1	1DX15	VAN07001370
WHT 17687	0.85	0.01	0.11	0.1	0.04	1.5	0.2	0.025	4	1	1DX15	VAN07001370
WHT 17688	1.21	0.009	0.18	0.2	0.05	2.8	0.2	0.025	5	1.1	1DX15	VAN07001370
WHT 17689	1.34	0.015	0.62	0.1	0.005	4	0.5	0.31	5	2.5	1DX15	VAN07001370
WHT 17690	1.28	0.01	0.06	0.05	0.02	2.6	0.2	0.025	4	1.1	1DX15	VAN07001370
WHT 17691	1.39	0.008	0.05	0.1	0.03	2.8	0.2	0.025	4	0.25	1DX15	VAN07001370
WHT 17692	0.91	0.009	0.07	0.3	0.04	3.2	0.2	0.025	3	1.4	1DX15	VAN07001375
WHT 17693	1.2	0.01	0.09	0.2	0.09	2.9	0.5	0.025	4	1.6	1DX15	VAN07001370
WHT 17694	1	0.015	0.09	0.2	0.05	3.2	0.4	0.025	3	1.4	1DX15	VAN07001375
WHT 17695	1.31	0.01	0.13	0.2	0.03	6.2	0.3	0.025	4	1.9	1DX15	VAN07001370
WHT 17696	1.57	0.008	0.24	0.2	0.03	5.1	0.3	0.025	5	2.3	1DX15	VAN07001370
WHT 17697	1.12	0.015	0.59	0.05	0.02	5.3	0.6	0.22	3	2.2	1DX15	VAN07001370
WHT 17698	1.26	0.011	0.18	0.1	0.01	5.2	0.2	0.025	4	0.9	1DX15	VAN07001370
WHT 17699	1.71	0.015	0.23	0.2	0.03	6.3	0.1	0.025	4	0.6	1DX15	VAN07001370
WHT 17700	1.42	0.007	0.33	0.1	0.01	4.9	0.3	0.025	5	1.8	1DX15	VAN07001375
WHT 17701	1.29	0.019	0.12	0.2	0.07	5.4	0.2	0.025	4	1.2	1DX15	VAN07001375
WHT 17702	1.34	0.017	0.1	0.2	0.06	5.1	0.1	0.025	4	1.1	1DX15	VAN07001375
WHT 17703	1.37	0.02	0.24	0.3	0.05	5.4	0.4	0.19	4	1.7	1DX15	VAN07001370
WHT 17704	1.42	0.017	0.13	0.2	0.03	5.4	0.05	0.025	4	0.5	1DX15	VAN07001370
WHT 17705	1.2	0.012	0.33	0.2	0.1	5.8	0.4	0.1	3	1.8	1DX15	VAN07001370
WHT 17706	1.35	0.016	0.22	0.2	0.03	5.5	0.1	0.025	4	0.8	1DX15	VAN07001370
WHT 17707	1.28	0.016	0.18	0.2	0.04	4.8	0.1	0.025	4	0.6	1DX15	VAN07001375
WHT 17708	1.09	0.023	0.18	0.2	0.08	4.3	0.5	0.07	3	1.5	1DX15	VAN07001375
WHT 17709	1.3	0.015	0.28	0.2	0.02	7	0.2	0.025	4	1.1	1DX15	VAN07001375
WHT 17711	1.77	0.014	0.38	0.1	0.03	6.1	0.2	0.025	6	2.1	1DX15	SMI07000220
WHT 17712	1.32	0.017	0.43	0.1	0.05	6.2	0.2	0.05	4	1.8	1DX15	VAN07001370
WHT 17713	1.33	0.021	0.38	0.2	0.03	4	0.2	0.06	5	1.8	1DX15	VAN07001375
WHT 17714	0.87	0.011	0.23	0.1	0.04	8.3	0.2	0.025	2	1.5	1DX15	VAN07001370
WHT 17715	1.85	0.03	0.55	0.1	0.03	5.3	0.4	0.13	6	3.2	1DX15	VAN07001375
WHT 17716	1.37	0.022	0.4	0.1	0.03	4.3	0.2	0.09	4	1.4	1DX15	VAN07001370
WHT 17717	1.36	0.018	0.11	0.2	0.03	4.8	0.1	0.025	4	0.6	1DX15	VAN07001375
WHT 17718	1.46	0.014	0.36	0.1	0.04	5	0.3	0.11	5	1.7	1DX15	VAN07001370
WHT 17719	1.2	0.024	0.13	0.2	0.04	4.6	0.1	0.025	4	0.7	1DX15	VAN07001375
WHT 17720	1.6	0.017	0.47	0.05	0.03	4.9	0.3	0.12	6	2.7	1DX15	VAN07001375
WHT 17721	1.27	0.015	0.29	0.1	0.03	4.5	0.2	0.07	4	1.3	1DX15	VAN07001370
WHT 17722	1.3	0.015	0.18	0.2	0.05	6.3	0.2	0.025	4	1.1	1DX15	VAN07001375
WHT 17723	1.43	0.014	0.21	0.2	0.07	6	0.3	0.025	4	1.2	1DX15	VAN07001370
WHT 17724	0.94	0.008	0.34	0.2	0.06	5.3	0.8	0.025	3	2.3	1DX15	VAN07001375
WHT 17725	1.37	0.011	0.69	0.1	0.04	9.4	0.3	0.025	6	2.3	1DX15	VAN07001370
WHT 17726	1.57	0.015	0.42	0.3	0.04	6.3	0.3	0.09	6	3.2	1DX15	VAN07001375
WHT 17727	1.44	0.02	0.16	0.2	0.04	5.5	0.2	0.025	5	3.6	1DX15	VAN07001375
WHT 17728	1.71	0.017	0.19	0.2	0.02	4	0.2	0.06	6	1.2	1DX15	VAN07001375
WHT 17729	1.85	0.033	0.57	0.1	0.03	5.6	0.3	0.14	5	3.6	1DX15	VAN07001370
WHT 17730	1.76	0.022	0.15	0.1	0.02	5.1	0.1	0.025	5	1	1DX15	VAN07001375
WHT 17731	1.64	0.041	0.23	0.2	0.02	5.2	0.1	0.025	5	1	1DX15	VAN07001375
WHT 17732	1.48	0.043	0.12	0.1	0.02	4.6	0.05	0.025	4	0.6	1DX15	VAN07001375
WHT 17733	1.57	0.041	0.12	0.1	0.03	4.5	0.1	0.025	5	0.6	1DX15	VAN07001375
WHT 17734	0.92	0.021	0.09	0.1	0.005	3	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 17735	1.41	0.024	0.1	0.1	0.03	3.5	0.1	0.025	5	1.1	1DX15	VAN07001375
WHT 17736	2.14	0.015	0.45	0.1	0.12	6.1	0.4	0.08	8	1.7	1DX15	VAN07001375

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 17737	Nad 83-07V	577511	7002366	3.6	39.7	11.1	130	0.3	68.6	25.7	765	4.48	26.4	1.2
WHT 17738	Nad 83-07V	577490	7002319	2.4	63.7	8.2	163	0.3	111	27.4	620	4.77	19.4	1.1
WHT 17739	Nad 83-07V	577467	7002275	2.3	59.5	16.8	177	0.5	102.2	19.9	931	4.78	40.5	2
WHT 17740	Nad 83-07V	577447	7002228	2.9	67.4	15.9	159	1.1	115.1	22.1	2137	5.75	35.6	1.4
WHT 17741	Nad 83-07V	577429	7002181	2.1	48.5	20.4	100	0.4	68.1	17.2	2212	4.93	54.6	2.1
WHT 17742	Nad 83-07V	577409	7002138	1.7	55.4	14.6	108	0.4	64.2	16.8	1246	3.76	152.4	1.1
WHT 17743	Nad 83-07V	577387	7002093	2.1	55.9	13.1	100	0.3	54	12.8	516	3.48	30.8	2
WHT 17744	Nad 83-07V	577367	7002046	1.8	42.8	10.2	85	0.2	43.6	12.8	758	2.95	15.2	1.6
WHT 17745	Nad 83-07V	577346	7002000	1.4	49.7	9.2	70	0.2	107.7	16	488	3.08	9.6	0.8
WHT 17746	Nad 83-07V	577324	7001953	0.4	49.6	3.5	38	0.1	375.8	31	331	2.64	2.9	0.3
WHT 17747	Nad 83-07V	577307	7001909	0.7	39.9	6.5	47	0.05	390.8	27.9	403	2.41	7.2	0.8
WHT 17748	Nad 83-07V	577285	7001863	0.5	33.4	4.7	39	0.05	613.5	40.8	559	2.57	4.5	0.7
WHT 17749	Nad 83-07V	577264	7001818	0.7	34.1	6.9	48	0.1	169.3	17.2	421	2.5	8.6	0.5
WHT 17750	Nad 83-07V	577244	7001772	0.5	34.4	7.2	65	0.1	376.4	28.6	532	2.82	5.6	0.5
WHT 17751	Nad 83-07V	577658	7002908	2.8	54.6	10.2	103	0.4	47.4	15	1053	3.39	37.8	1.3
WHT 17752	Nad 83-07V	577632	7002855	1.5	53.2	7.1	53	0.2	41.1	13.4	513	2.73	11.2	2.8
WHT 17753	Nad 83-07V	577615	7002818	1.9	47.7	9.9	62	0.2	27.8	11.8	331	2.93	10.5	1.5
WHT 17754	Nad 83-07V	577595	7002772	3.5	85	7.9	81	1	67	17.7	427	3.73	30.6	3.3
WHT 17755	Nad 83-07V	577575	7002727	2	55	8	99	0.2	88.5	14	292	2.85	71.7	1.6
WHT 17756	Nad 83-07V	577553	7002681	1.8	48.3	6.5	69	0.3	43.1	20.2	1197	3.36	13.1	1.6
WHT 17757	Nad 83-07V	577532	7002637	1.8	117.9	3.6	125	0.3	156.2	40.5	467	5.53	16.9	2.5
WHT 17758	Nad 83-07V	577511	7002590	1.8	83.3	6.8	97	0.4	78.2	17.9	454	3.18	8.2	5.9
WHT 17759	Nad 83-07V	577469	7002498	0.8	31	4.5	59	0.1	28.1	11.1	379	2.12	19.4	2.3
WHT 17760	Nad 83-07V	577447	7002451	2.8	46.3	10.2	125	0.4	38.9	17.6	831	3.01	10.4	1.6
WHT 17761	Nad 83-07V	577426	7002404	2.2	51.9	9.7	117	0.3	39.1	13	389	2.61	6.9	1.7
WHT 17762	Nad 83-07V	577405	7002360	1.8	50.9	10.2	122	0.4	66.7	16.3	998	3.24	20.2	2
WHT 17763	Nad 83-07V	577320	7002176	0.05	41	2.8	47	0.05	1245	69.2	496	3.41	0.8	0.6
WHT 17764	Nad 83-07V	577300	7002131	0.2	29.2	5.1	44	0.05	814.3	49.3	421	3.22	2.7	0.4
WHT 17765	Nad 83-07V	577278	7002085	0.6	44	4.6	40	0.05	611	38.2	315	2.98	4.3	0.5
WHT 17766	Nad 83-07V	577258	7002041	0.7	32.9	5.9	55	0.1	337.7	22.2	317	2.7	5.7	0.6
WHT 17767	Nad 83-07V	577236	7001996	0.7	26.9	5.4	47	0.05	286.4	20.3	310	2.45	5.6	0.5
WHT 17768	Nad 83-07V	577217	7001950	0.5	27.1	5.6	47	0.05	265.2	20.5	301	2.65	5.3	0.5
WHT 17769	Nad 83-07V	577194	7001906	0.5	22	5.3	38	0.05	354	33	372	2.46	4	0.5
WHT 17770	Nad 83-07V	577174	7001859	0.7	32.1	7.6	45	0.05	191.1	18	459	2.64	5.6	0.5
WHT 17771	Nad 83-07V	577155	7001814	1.9	19	45.5	67	0.3	44.7	14.4	538	3.11	11.5	0.6
WHT 17772	Nad 83-07V	577132	7001767	13.3	39.5	22.2	147	0.3	146.3	23.6	660	4.36	4.6	0.8
WHT 17773	Nad 83-07V	577113	7001722	3	34.5	22.2	75	0.3	42.8	14.2	639	3.22	9	0.4
WHT 17774	Nad 83-07V	577085	7001671	5.4	29.5	26.3	93	0.2	58.6	20.2	699	2.93	12.8	2
WHT 17775	Nad 83-07V	577071	7001633	4.1	33.3	8.2	97	0.3	30.1	16.9	992	2.87	15.1	1.3
WHT 17777	Nad 83-07V	577050	7001586	3.3	39.5	7.9	102	0.3	43	13	358	3.38	13.3	0.7
WHT 17787	Nad 83-07V	577568	7002719	2.3	57.4	7.2	95	0.2	88.5	14	286	3.07	78.3	1.5
WHT 17788	Nad 83-07V	573666	7003825	1	25.4	8.3	88	0.1	22.3	12	491	2.86	140	1
WHT 17789	Nad 83-07V	573637	7003763	1.8	36.7	6.3	88	0.05	36.6	12.4	290	2.97	47.8	1.1
WHT 17790	Nad 83-07V	573614	7003716	1.3	17.2	5.7	46	0.3	24.1	7.3	167	2.28	23.9	0.5
WHT 17791	Nad 83-07V	573594	7003672	1.5	49.3	3.7	106	0.1	24.2	14.1	394	3.56	177.5	0.6
WHT 17792	Nad 83-07V	573574	7003627	1.6	43.1	7.8	81	0.2	36.1	11.6	345	3.09	65	0.9
WHT 17793	Nad 83-07V	573552	7003582	2.8	54.9	7.2	136	0.2	47.5	15.7	578	3.29	19.9	1.1
WHT 17794	Nad 83-07V	573532	7003536	1.2	54.3	7.5	117	0.1	58.3	15.2	504	3.15	194.9	0.7
WHT 17795	Nad 83-07V	573510	7003490	1.4	36.2	6.7	114	0.2	33.2	13.3	800	2.95	19.7	0.6
WHT 17796	Nad 83-07V	573491	7003445	1.4	33.6	5.7	72	0.2	38	12.1	508	2.44	32.6	1
WHT 17812	Nad 83-07V	573593	7003672	1.5	43.4	3.5	101	0.1	24.4	13	365	3.36	179.2	0.7
WHT 17813	Nad 83-07V	573344	7003845	4.6	80.3	7.4	157	0.5	65.4	17.8	807	4.17	38.6	1.8
WHT 17814	Nad 83-07V	573322	7003798	1.5	38.2	6.8	82	0.2	37.4	11.8	462	2.54	76.8	0.9
WHT 17866	Nad 83-07V	577336	7001737	0.3	19.4	2.5	38	0.05	790.2	44	267	2.48	1.6	0.3
WHT 17868	Nad 83-07V	577224	7001727	11.8	58.6	11	138	0.4	83.1	20.1	974	3.89	24.3	1
WHT 17883	Nad 83-07V	577663	7002461	2.5	32.1	12.8	98	0.1	24.2	21.1	1070	3.6	12.3	1.3
WHT 17884	Nad 83-07V	577642	7002414	3.7	34.5	15.3	112	0.2	28.7	18.5	1055	4.19	17.9	1.1
WHT 17885	Nad 83-07V	577602	7002325	3.9	71.4	12.8	146	0.2	45	20.3	1279	4.2	7.3	2.4
WHT 17886	Nad 83-07V	577580	7002279	3.5	45.7	15.3	106	0.5	24.5	8.1	487	2.77	11.6	1.4
WHT 17887	Nad 83-07V	577519	7002142	2.1	29	10.5	55	0.3	24.8	9.1	248	3.3	15.3	0.7
WHT 17888	Nad 83-07V	577498	7002097	1.8	42.2	8	75	0.1	35.3	15.3	677	3.19	9.8	0.9
WHT 17889	Nad 83-07V	577478	7002049	2	63	8.8	87	0.1	39	12	519	3.52	7.2	1.5
WHT 17890	Nad 83-07V	577457	7002005	1.8	56.1	8.4	87	0.2	45.7	14.6	664	3.26	14.9	0.8

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 17737	21.7	3.9	21	0.5	1.5	0.3	122	0.36	0.105	17	140	1.09	1011	0.112	0.5
WHT 17738	34.6	4.1	26	0.7	1.7	0.1	121	0.58	0.197	17	133	1.39	686	0.143	2
WHT 17739	53.1	4.4	40	1	6.3	0.4	108	1.18	0.155	21	121	0.84	828	0.063	3
WHT 17740	76.1	4.5	27	1.5	10.7	0.2	99	0.68	0.119	21	68	0.55	688	0.032	1
WHT 17741	27.6	2.9	29	0.7	12.7	0.2	85	0.94	0.166	18	42	0.26	1104	0.016	3
WHT 17742	43	3.7	29	0.5	11.9	0.2	60	0.71	0.097	18	36	0.44	419	0.03	2
WHT 17743	39.3	5.6	29	0.2	5.4	0.2	66	0.38	0.043	19	43	0.5	647	0.063	1
WHT 17744	16.6	4.1	33	0.4	3.7	0.2	61	0.69	0.057	15	36	0.48	427	0.064	1
WHT 17745	15.1	4.7	38	0.2	2.6	0.2	61	0.73	0.048	16	84	0.81	338	0.091	2
WHT 17746	4	1.8	46	0.05	0.4	0.05	63	0.99	0.045	6	345	3.99	200	0.099	2
WHT 17747	8.4	3.2	36	0.05	0.8	0.1	48	0.72	0.037	10	219	2.6	226	0.068	0.5
WHT 17748	3.7	2.6	129	0.05	0.3	0.05	46	1.72	0.029	8	325	4.86	215	0.075	1
WHT 17749	2.2	2.9	46	0.05	0.7	0.2	53	0.67	0.056	14	109	1.35	240	0.079	2
WHT 17750	4.6	2.4	63	0.05	0.4	0.1	73	1.54	0.048	9	356	2.96	525	0.091	2
WHT 17751	22.5	2.7	59	0.8	2.1	0.1	68	1.1	0.085	14	33	0.51	477	0.044	2
WHT 17752	11.1	3	50	0.3	1.3	0.1	62	0.86	0.067	16	31	0.5	394	0.045	2
WHT 17753	12.2	3.6	37	0.2	0.7	0.2	72	0.53	0.052	15	38	0.6	486	0.06	1
WHT 17754	74.5	3.7	60	0.5	1	0.2	79	0.98	0.083	23	59	0.79	825	0.067	2
WHT 17755	16.3	5.3	34	0.2	4.4	0.6	59	0.37	0.049	18	138	0.77	390	0.065	2
WHT 17756	10.4	2.8	44	0.8	0.6	0.1	93	0.57	0.088	13	48	0.72	828	0.102	2
WHT 17757	17.5	3.4	53	0.3	1.1	0.05	155	0.81	0.211	19	193	2.42	2279	0.268	0.5
WHT 17758	22	2.9	73	0.3	0.8	0.1	81	1.34	0.119	19	64	1.02	1314	0.133	3
WHT 17759	12.3	2.4	39	0.1	0.7	0.05	50	0.67	0.062	11	39	0.67	219	0.064	2
WHT 17760	11	3.1	27	0.8	1.3	0.2	67	0.33	0.076	15	47	0.66	415	0.086	1
WHT 17761	6.1	2.4	45	0.8	1	0.1	62	0.96	0.078	15	42	0.69	669	0.091	3
WHT 17762	33.8	2.3	34	0.7	3.5	0.2	73	1.64	0.078	17	88	0.62	677	0.053	3
WHT 17763	0.25	2.5	68	0.2	0.05	0.05	49	0.34	0.023	2	652	8.4	214	0.069	0.5
WHT 17764	0.5	2.7	121	0.05	0.2	0.05	69	0.81	0.028	4	467	6.7	313	0.084	2
WHT 17765	1	2	38	0.05	0.4	0.05	51	0.47	0.027	6	379	4.82	184	0.067	2
WHT 17766	10.9	3.4	41	0.1	1	0.1	48	0.55	0.041	11	183	2.58	236	0.076	2
WHT 17767	4.9	2.8	34	0.05	0.9	0.1	49	0.49	0.033	9	232	1.92	275	0.086	1
WHT 17768	3.1	3.2	34	0.05	0.5	0.1	53	0.51	0.041	11	241	2.14	308	0.088	1
WHT 17769	2.1	2.3	36	0.05	0.4	0.1	59	0.45	0.038	9	353	2.24	245	0.086	1
WHT 17770	4.1	3.5	33	0.05	0.5	0.2	63	0.46	0.024	13	144	1.51	345	0.104	2
WHT 17771	30.1	3.7	28	0.2	0.6	0.5	78	0.36	0.027	9	63	0.58	395	0.087	2
WHT 17772	39.3	4.9	37	0.2	0.3	0.2	98	0.71	0.093	17	188	1.81	956	0.176	2
WHT 17773	17.3	3.4	46	0.2	0.6	0.2	72	0.81	0.037	14	45	0.75	606	0.105	3
WHT 17774	13	2.8	27	0.5	1.8	0.3	65	0.5	0.09	15	63	0.68	387	0.074	3
WHT 17775	10.8	2	38	0.4	0.9	0.1	77	0.85	0.077	12	52	0.66	551	0.069	2
WHT 17777	7.6	2.4	24	0.3	0.6	0.2	105	0.37	0.054	12	61	0.73	473	0.102	3
WHT 17787	19.6	5.2	36	0.2	4.7	0.5	65	0.36	0.048	18	148	0.79	425	0.058	3
WHT 17788	9.5	3.5	45	0.3	2.8	0.2	68	0.66	0.091	14	35	0.52	347	0.058	2
WHT 17789	8.7	4	31	0.2	2.6	0.1	64	0.43	0.08	17	45	0.6	581	0.071	0.5
WHT 17790	1.1	2.1	22	0.2	0.5	0.1	54	0.35	0.035	11	32	0.43	419	0.063	0.5
WHT 17791	44.8	2.2	46	0.1	1.1	0.05	66	2.01	0.131	12	35	0.92	738	0.094	0.5
WHT 17792	12.1	4	29	0.2	1.4	0.1	59	0.78	0.062	16	33	0.55	287	0.051	3
WHT 17793	1.8	4.6	30	0.4	0.9	0.1	81	0.4	0.094	16	51	0.82	512	0.074	2
WHT 17794	85.4	4.8	32	0.2	1.8	0.1	62	0.54	0.079	17	49	0.77	415	0.087	2
WHT 17795	3.3	3.6	37	0.5	1.2	0.1	63	0.6	0.116	14	38	0.59	533	0.088	2
WHT 17796	7.4	2.9	44	0.3	1.3	0.1	53	0.71	0.095	12	40	0.58	324	0.07	0.5
WHT 17812	45.2	2.1	50	0.1	1.1	0.05	65	2.14	0.131	11	34	0.92	737	0.092	0.5
WHT 17813	7.7	6	53	0.7	5.8	0.1	72	1.53	0.136	26	42	0.73	584	0.06	1
WHT 17814	18.3	3.7	57	0.4	3.8	0.1	52	1.59	0.092	13	34	0.72	339	0.061	3
WHT 17866	1	0.9	44	0.05	0.05	0.05	46	0.93	0.027	3	871	5.79	261	0.102	0.5
WHT 17868	14.3	4.1	44	0.6	2.4	0.2	73	0.57	0.044	20	55	0.51	500	0.044	5
WHT 17883	5.1	3.6	26	0.1	1.9	0.2	77	0.27	0.064	14	40	0.74	147	0.102	2
WHT 17884	4	3.6	25	0.1	2.3	0.3	87	0.23	0.07	16	50	0.9	162	0.107	2
WHT 17885	7.7	7.4	34	0.4	0.7	0.3	77	0.25	0.071	30	57	1.21	305	0.134	0.5
WHT 17886	12.1	4.6	25	0.2	1.2	0.2	57	0.17	0.051	19	38	0.75	244	0.083	3
WHT 17887	9.9	3.2	19	0.2	3.3	0.2	72	0.19	0.058	12	33	0.46	158	0.044	0.5
WHT 17888	2.5	5.1	22	0.2	1.7	0.2	63	0.21	0.023	12	38	0.53	257	0.054	1
WHT 17889	12.6	7.7	24	0.1	1.3	0.2	61	0.29	0.026	23	43	0.7	210	0.091	1
WHT 17890	11.2	5.4	29	0.2	1.2	0.2	64	0.47	0.04	19	43	0.67	353	0.085	1

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 17737	1.92	0.014	0.33	0.1	0.04	6.5	0.3	0.025	8	1.3	1DX15	VAN07001375
WHT 17738	2.38	0.01	0.59	0.1	0.03	6.8	0.3	0.025	8	1	1DX15	VAN07001370
WHT 17739	1.59	0.01	0.29	0.1	0.14	11.7	0.3	0.07	5	1.6	1DX15	VAN07001370
WHT 17740	1.44	0.011	0.19	0.05	0.11	13.3	0.4	0.025	4	2.3	1DX15	VAN07001375
WHT 17741	1.38	0.01	0.07	0.2	0.11	10.7	0.3	0.025	4	1	1DX15	VAN07001370
WHT 17742	1.26	0.017	0.1	0.2	0.08	9.3	0.1	0.025	4	1.2	1DX15	VAN07001370
WHT 17743	1.61	0.015	0.07	0.1	0.06	8.5	0.1	0.025	5	1.4	1DX15	VAN07001370
WHT 17744	1.52	0.018	0.08	0.2	0.04	5.8	0.05	0.025	4	0.8	1DX15	VAN07001370
WHT 17745	1.64	0.022	0.12	0.1	0.03	5.7	0.2	0.025	5	0.6	1DX15	VAN07001370
WHT 17746	2.2	0.035	0.15	0.05	0.01	4.6	0.4	0.025	5	0.25	1DX15	VAN07001370
WHT 17747	1.68	0.022	0.07	0.1	0.04	4.4	0.2	0.025	4	0.25	1DX15	VAN07001370
WHT 17748	1.86	0.021	0.07	0.05	0.03	4.5	0.3	0.025	4	0.25	1DX15	VAN07001370
WHT 17749	1.35	0.026	0.13	0.1	0.04	4.3	0.1	0.025	4	0.25	1DX15	VAN07001370
WHT 17750	1.43	0.022	0.34	0.05	0.03	6.5	0.4	0.025	5	0.25	1DX15	VAN07001370
WHT 17751	1.31	0.023	0.12	0.2	0.04	5.5	0.1	0.025	4	2.4	1DX15	VAN07001375
WHT 17752	1.34	0.021	0.06	0.2	0.04	4.7	0.05	0.025	4	1.7	1DX15	VAN07001375
WHT 17753	1.46	0.018	0.11	0.1	0.03	4.3	0.1	0.025	4	1.2	1DX15	VAN07001375
WHT 17754	1.79	0.019	0.31	0.2	0.06	6.4	0.2	0.08	5	3	1DX15	VAN07001375
WHT 17755	1.48	0.015	0.14	0.3	0.04	6.7	0.1	0.025	4	1.8	1DX15	VAN07001370
WHT 17756	1.78	0.019	0.28	0.1	0.02	5.2	0.05	0.025	6	0.9	1DX15	VAN07001375
WHT 17757	2.98	0.018	1.25	0.05	0.02	7.1	0.3	0.09	12	2.6	1DX15	VAN07001375
WHT 17758	1.63	0.02	0.39	0.1	0.04	5.1	0.2	0.09	6	2.8	1DX15	VAN07001370
WHT 17759	1.07	0.02	0.09	0.2	0.03	3.1	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 17760	1.23	0.017	0.21	0.1	0.04	3.8	0.3	0.06	5	2	1DX15	VAN07001370
WHT 17761	1.33	0.029	0.15	0.1	0.05	4.3	0.2	0.07	4	2.1	1DX15	VAN07001370
WHT 17762	1.06	0.011	0.19	0.05	0.13	7.5	0.3	0.08	4	1.8	1DX15	VAN07001370
WHT 17763	2.65	0.006	0.43	0.05	0.005	4.1	0.5	0.025	10	0.25	1DX15	VAN07001370
WHT 17764	2.43	0.014	0.36	0.05	0.01	3.7	0.7	0.025	9	0.25	1DX15	VAN07001370
WHT 17765	1.7	0.015	0.08	0.05	0.005	3.2	0.3	0.025	6	0.25	1DX15	VAN07001370
WHT 17766	1.56	0.02	0.12	0.05	0.04	4.8	0.2	0.025	5	0.6	1DX15	VAN07001370
WHT 17767	1.66	0.021	0.1	0.05	0.03	4.1	0.2	0.025	5	0.25	1DX15	VAN07001370
WHT 17768	1.81	0.019	0.1	0.1	0.03	4.9	0.2	0.025	5	0.25	1DX15	VAN07001370
WHT 17769	1.91	0.012	0.05	0.05	0.01	4.5	0.2	0.025	4	0.25	1DX15	VAN07001370
WHT 17770	1.85	0.026	0.06	0.1	0.03	5.6	0.2	0.025	5	0.25	1DX15	VAN07001370
WHT 17771	1.51	0.016	0.21	0.2	0.02	6.4	0.1	0.025	4	0.25	1DX15	VAN07001370
WHT 17772	2.49	0.012	0.93	0.1	0.02	8.9	0.5	0.025	8	0.8	1DX15	VAN07001370
WHT 17773	1.6	0.022	0.36	0.2	0.02	6.3	0.2	0.025	5	0.7	1DX15	VAN07001370
WHT 17774	1.23	0.019	0.15	0.2	0.06	4.2	0.2	0.08	4	1.1	1DX15	VAN07001370
WHT 17775	1.25	0.02	0.15	0.2	0.07	5.3	0.3	0.09	4	1.1	1DX15	VAN07001370
WHT 17777	1.43	0.015	0.21	0.2	0.05	4.6	0.3	0.09	6	0.9	1DX15	VAN07001370
WHT 17787	1.42	0.016	0.15	0.4	0.04	6.5	0.2	0.025	4	1.5	1DX15	VAN07001375
WHT 17788	1.39	0.024	0.11	0.2	0.01	4.7	0.2	0.09	4	0.9	1DX15	VAN07001370
WHT 17789	1.4	0.025	0.17	0.2	0.02	4.3	0.1	0.025	5	0.25	1DX15	SMI07000220
WHT 17790	1.19	0.013	0.08	0.2	0.01	2.5	0.05	0.025	4	0.25	1DX15	SMI07000220
WHT 17791	1.69	0.017	0.38	0.1	0.03	8.8	0.2	0.025	6	0.7	1DX15	SMI07000220
WHT 17792	1.34	0.014	0.16	0.2	0.03	4.9	0.1	0.07	4	0.5	1DX15	SMI07000220
WHT 17793	1.61	0.014	0.43	0.1	0.01	4.4	0.2	0.025	5	1.5	1DX15	VAN07001375
WHT 17794	1.56	0.031	0.27	0.3	0.03	5.2	0.2	0.025	5	0.6	1DX15	VAN07001375
WHT 17795	1.5	0.028	0.32	0.2	0.02	4.4	0.1	0.025	5	0.5	1DX15	SMI07000220
WHT 17796	1.24	0.026	0.12	0.2	0.02	3.7	0.1	0.025	4	0.8	1DX15	SMI07000220
WHT 17812	1.59	0.018	0.36	0.2	0.02	8.4	0.2	0.025	6	0.25	1DX15	SMI07000220
WHT 17813	1.28	0.019	0.35	0.1	0.04	7	0.3	0.025	4	2.2	1DX15	VAN07001375
WHT 17814	1.02	0.026	0.15	0.4	0.03	3.8	0.2	0.025	3	0.9	1DX15	VAN07001375
WHT 17866	2.71	0.007	0.51	0.05	0.01	2.3	0.3	0.025	6	0.25	1DX15	VAN07001370
WHT 17868	1.36	0.015	0.26	0.2	0.06	7.7	0.3	0.025	4	1.5	1DX15	VAN07001370
WHT 17883	1.56	0.02	0.12	0.1	0.05	3.3	0.2	0.05	6	0.8	1DX15	VAN07001370
WHT 17884	1.6	0.014	0.2	0.2	0.03	3.2	0.3	0.11	6	0.8	1DX15	VAN07001370
WHT 17885	2.03	0.024	0.54	0.1	0.02	4.6	0.4	0.28	7	1.3	1DX15	VAN07001370
WHT 17886	1.31	0.016	0.43	0.1	0.01	2.9	0.3	0.09	6	1.1	1DX15	VAN07001375
WHT 17887	1.81	0.011	0.08	0.2	0.04	3.4	0.1	0.1	5	1	1DX15	VAN07001370
WHT 17888	1.76	0.013	0.09	0.1	0.02	3.7	0.1	0.025	5	1.1	1DX15	VAN07001375
WHT 17889	1.63	0.015	0.2	0.1	0.04	6.7	0.2	0.025	5	1	1DX15	VAN07001375
WHT 17890	1.62	0.023	0.16	0.1	0.05	5.6	0.2	0.025	5	0.25	1DX15	VAN07001375

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 17892	Nad 83-07V	577437	7001959	1.2	57.7	8.4	69	0.1	35.5	11.9	502	3.17	11.4	0.6
WHT 17893	Nad 83-07V	577415	7001912	2.3	33.5	9.3	59	0.05	29.7	10.6	433	2.9	11	1
WHT 17894	Nad 83-07V	577395	7001868	1.3	38.1	8	59	0.2	28.5	10.4	462	2.73	9	0.7
WHT 17895	Nad 83-07V	577375	7001823	1	35.6	8	69	0.1	101.1	15.5	426	2.9	7.8	0.6
WHT 17896	Nad 83-07V	577355	7001778	0.6	36.5	4.7	33	0.1	464.7	29.5	353	2.16	3.5	1.1
WHT 17897	Nad 83-07V	577332	7001732	0.3	20.5	2.6	39	0.05	844.8	47	268	2.62	1.2	0.3
WHT 17898	Nad 83-07V	577314	7001686	4.3	25.1	22.1	68	0.3	107.2	16.8	714	2.95	5.7	0.7
WHT 17899	Nad 83-07V	577292	7001640	2.3	32	5.3	42	0.1	487.2	28.2	424	2.49	4.7	1.9
WHT 17905	Nad 83-07V	573777	7003588	6	77	12.7	128	0.4	22.3	3.8	196	3.94	72.4	2.9
WHT 17906	Nad 83-07V	573756	7003542	1.4	51.2	7.1	118	0.1	42.9	14.1	359	3.22	28.5	1
WHT 17907	Nad 83-07V	573734	7003497	2	69.2	6.7	183	0.3	43.2	17.2	647	4.72	14.2	2.6
WHT 17908	Nad 83-07V	573714	7003452	3.9	151.3	8.1	406	0.6	177.5	34.8	718	5.44	75.8	3.8
WHT 17909	Nad 83-07V	573692	7003407	2.4	69.5	7.9	106	0.6	54.5	13.9	443	2.97	76	1.6
WHT 17910	Nad 83-07V	573673	7003361	7.4	134	9	313	0.4	116.1	25.8	926	5.34	48.5	2.3
WHT 17911	Nad 83-07V	573651	7003315	1.2	61.4	7.8	89	0.3	64.1	16.7	468	3.2	101.8	0.9
WHT 17912	Nad 83-07V	573630	7003272	2	57.4	7	97	0.2	63.9	13.7	414	2.66	148.8	1.2
WHT 17913	Nad 83-07V	573608	7003225	0.8	34.3	6	62	0.05	31.5	10.8	410	2.31	14.3	0.7
WHT 17914	Nad 83-07V	573587	7003180	1.6	52.3	6.4	77	0.3	52.8	14.3	243	2.26	45.5	1.4
WHT 17915	Nad 83-07V	573776	7003588	7.3	91.6	10.6	207	0.8	41.3	4.5	298	5.3	113	3
WHT 17939	Nad 83-07V	573918	7004130	1.9	37.9	10.5	103	0.1	38.5	10.9	419	2.86	159.7	1
WHT 17940	Nad 83-07V	573896	7004086	2	46.3	10.7	84	0.2	41.8	12.4	396	2.85	88.9	1
WHT 17941	Nad 83-07V	573876	7004040	1.4	70.3	9.5	90	0.4	48.2	13.5	488	2.85	585.1	1
WHT 17942	Nad 83-07V	573855	7003995	1.3	59.8	9.1	78	0.2	42.7	13.6	421	3.03	87.9	0.8
WHT 17943	Nad 83-07V	573833	7003950	1.8	54.6	9.3	109	0.3	43.7	12.6	389	2.99	53.8	1.2
WHT 17944	Nad 83-07V	573812	7003904	1.8	37.5	7.8	85	0.2	36.6	12.8	652	2.54	57.8	0.9
WHT 17945	Nad 83-07V	573792	7003858	1.6	51.6	9.4	70	0.3	33.2	11.5	444	2.69	240	2.4
WHT 17946	Nad 83-07V	573768	7003814	2.1	54	8.7	66	0.3	28.4	12.5	282	2.83	108	2
WHT 17947	Nad 83-07V	573748	7003768	4	75.6	7.5	137	0.3	34.6	10.4	198	4.41	68.6	2.4
WHT 17948	Nad 83-07V	573727	7003720	2.2	56.9	10.2	172	0.2	63.1	15.1	479	3.62	119.4	1.9
WHT 17949	Nad 83-07V	573707	7003675	1.3	37.3	4.7	121	0.05	27	13.8	473	3.64	21	0.9
WHT 17950	Nad 83-07V	573685	7003631	2.3	92.4	7.7	160	0.6	74.8	17	542	3.6	18.9	1.6
WHT 17951	Nad 83-07V	573519	7003982	2	81.5	6.8	94	0.3	42.1	10.8	235	3.09	97.2	2
WHT 17953	Nad 83-07V	573643	7004255	1	49.2	7	66	0.1	38.9	9.9	248	2.77	100.3	1.4
WHT 17954	Nad 83-07V	573625	7004209	2	109.3	8.4	158	0.3	46.9	15	418	5.85	386.9	3.4
WHT 17955	Nad 83-07V	573606	7004165	0.9	36.4	7.4	54	0.1	31.8	11.5	302	2.78	28.7	0.7
WHT 17956	Nad 83-07V	573584	7004120	3	83.7	11.4	171	0.4	85.4	20.5	915	3.84	186.6	2.2
WHT 17957	Nad 83-07V	573563	7004074	1.7	68.5	8.1	76	0.9	36.5	11	284	2.78	156.6	2.1
WHT 17958	Nad 83-07V	573541	7004029	1.6	42.8	7.5	51	0.4	28.9	7.8	182	2.59	239.3	1.4
WHT 17959	Nad 83-07V	573520	7003984	2.1	80.6	6.6	99	0.3	40.3	10.8	242	3.09	96.1	2.1
WHT 17960	Nad 83-07V	573499	7003938	1.4	46	6	95	0.4	35.8	16.1	442	3.24	46.9	1.1
WHT 17961	Nad 83-07V	573478	7003894	2.7	73.6	8.2	149	1	65.7	16.5	493	3.38	42.5	1.1
WHT 17962	Nad 83-07V	573456	7003848	3.5	75.7	7.3	127	0.7	63.5	15.5	673	3.75	103	1.1
WHT 17963	Nad 83-07V	573436	7003801	1.7	51	5.7	84	0.5	43	12.2	419	2.34	17.9	0.9
WHT 17964	Nad 83-07V	573413	7003753	1.2	47.7	6.7	86	0.2	39.9	13.8	533	2.77	128.1	0.9
WHT 17965	Nad 83-07V	573391	7003709	1.7	46.9	6.2	82	0.2	43.4	17.5	662	3.04	154.8	2.1
WHT 17966	Nad 83-07V	573370	7003666	1.7	42	6.5	75	0.2	43.2	11.8	478	2.57	109.9	2.9
WHT 17980	Nad 83-07V	573666	7003585	0.9	54	6.9	56	0.2	35.8	11.1	377	2.47	35.2	0.8
WHT 17981	Nad 83-07V	573642	7003541	2.5	65.7	10.6	96	0.2	39.9	13.9	372	3.45	61.5	1.4
WHT 17982	Nad 83-07V	573622	7003496	0.9	36.8	5.7	53	0.2	32.1	10.2	378	2.23	21.3	0.8
WHT 17983	Nad 83-07V	573601	7003449	2.4	60.2	6.2	106	0.3	54.3	17.6	580	3.28	24	0.9
WHT 17984	Nad 83-07V	573582	7003404	8.2	120	6	191	0.4	93.4	24.4	674	5.38	45.6	1.8
WHT 17985	Nad 83-07V	573558	7003361	2.6	57.6	6.2	101	0.3	50.6	13.2	471	2.71	41.2	1.1
WHT 17986	Nad 83-07V	573539	7003313	2.2	52.1	6.2	82	0.3	65.1	11.8	380	2.63	75.5	1.8
WHT 17987	Nad 83-07V	573517	7003268	2.1	37	7.8	95	0.2	41.1	11.4	265	2.63	62.5	1.4
WHT 17988	Nad 83-07V	573493	7003224	1.8	52.5	7	99	0.2	56.2	14.4	350	2.57	56.5	1.8
WHT 18000	Nad 83-07V	573626	7003497	0.9	33.5	5.5	53	0.2	32.7	9.9	371	2.17	21.1	0.9
WHT 18149	Nad 83-07V	574775	7003125	1.4	37.6	5.5	74	0.2	33.8	11.2	458	2.33	59.9	1.3
WHT 18150	Nad 83-07V	574795	7003170	4.3	64.7	9.8	132	0.3	35.3	10.9	361	4.01	207.9	2.4
WHT 18351	Nad 83-07V	574538	7002848	3.5	68.2	6.5	165	0.5	42.3	10.8	347	3.51	55.1	2.8
WHT 18371	Nad 83-07V	574335	7006691	0.6	31.3	5.2	44	0.05	51.6	12.9	312	2.43	5.9	0.6
WHT 18372	Nad 83-07V	574313	7006649	0.8	28.6	5.4	57	0.05	45	14.5	359	3.37	6.3	0.6
WHT 18373	Nad 83-07V	574291	7006604	0.5	45.5	4.4	51	0.05	47.5	16.7	329	3.36	7	0.4
WHT 18374	Nad 83-07V	574271	7006555	0.6	46.8	4.4	34	0.1	62.8	14.5	226	2.68	5.4	0.4

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 17892	7.7	4.4	34	0.05	1.2	0.2	67	0.59	0.045	16	37	0.63	334	0.084	2
WHT 17893	3.6	3.9	32	0.1	1.6	0.2	67	0.47	0.057	15	40	0.53	274	0.086	2
WHT 17894	5.4	3.6	40	0.1	1.3	0.1	60	0.77	0.046	13	34	0.51	331	0.07	2
WHT 17895	9	3.7	37	0.1	0.8	0.1	65	0.66	0.05	15	99	1.06	344	0.086	2
WHT 17896	3.4	2.4	30	0.05	0.4	0.1	49	0.64	0.035	8	354	3.13	244	0.063	2
WHT 17897	0.25	0.9	45	0.05	0.05	0.05	45	1	0.037	4	868	6.45	272	0.101	0.5
WHT 17898	28.7	5.8	28	0.2	0.5	0.3	56	0.4	0.031	19	105	0.97	455	0.082	3
WHT 17899	5.3	2	53	0.1	0.5	0.1	47	0.91	0.036	8	352	2.98	365	0.064	2
WHT 17905	14.4	10.3	41	0.4	2.4	0.2	69	0.41	0.177	33	36	0.46	454	0.056	2
WHT 17906	5	4.6	27	0.3	1.3	0.1	66	0.46	0.09	18	41	0.68	354	0.076	1
WHT 17907	6.3	5.4	39	0.3	0.6	0.05	142	0.64	0.181	25	68	2.02	651	0.228	0.5
WHT 17908	15.9	10.3	54	1	5.2	0.2	153	0.62	0.2	38	90	1.64	688	0.166	1
WHT 17909	15.8	4.1	85	0.5	10.4	0.1	56	4.22	0.132	20	30	0.65	342	0.043	3
WHT 17910	6	7.5	49	1.2	4.6	0.2	146	0.82	0.31	33	101	1.53	1137	0.114	0.5
WHT 17911	36.6	4.4	42	0.2	3.4	0.1	73	0.7	0.093	17	59	0.79	328	0.08	2
WHT 17912	21.9	3.9	131	0.6	5.2	0.1	49	4.52	0.097	13	58	0.83	336	0.055	3
WHT 17913	4.9	3.3	99	0.3	0.8	0.05	55	3.39	0.087	12	30	0.86	303	0.074	2
WHT 17914	17.3	3	40	0.4	3.3	0.05	51	0.61	0.084	15	58	0.55	385	0.054	1
WHT 17915	27.3	8.6	43	0.5	3.5	0.2	60	0.32	0.148	25	28	0.29	386	0.018	0.5
WHT 17939	5	5.2	33	0.2	4.8	0.2	55	0.47	0.067	18	34	0.42	332	0.045	3
WHT 17940	4.2	4.5	34	0.2	5.6	0.1	61	0.45	0.073	17	34	0.51	276	0.061	3
WHT 17941	29.6	2.7	70	0.5	10.9	0.2	60	1.8	0.131	15	31	0.64	207	0.054	3
WHT 17942	15.4	4.3	39	0.05	5.5	0.2	69	0.53	0.095	17	35	0.56	238	0.072	2
WHT 17943	9.4	4.1	60	0.3	4.1	0.2	59	1.76	0.107	16	33	0.61	295	0.066	3
WHT 17944	7.4	3.6	48	0.4	3.6	0.1	60	0.84	0.101	15	30	0.66	301	0.069	1
WHT 17945	105.5	3.2	48	0.3	4.1	0.1	59	0.79	0.08	18	32	0.48	446	0.057	1
WHT 17946	25.3	4.2	33	0.4	2.9	0.2	63	0.33	0.067	17	34	0.43	342	0.054	0.5
WHT 17947	2.5	10.6	45	0.5	1.5	0.1	104	0.3	0.205	47	57	0.65	506	0.118	0.5
WHT 17948	24.3	3.8	52	0.7	4	0.1	76	0.68	0.131	18	38	0.77	382	0.089	0.5
WHT 17949	4.4	3	48	0.05	0.8	0.05	48	1.03	0.14	15	23	0.94	870	0.13	2
WHT 17950	13.3	4.7	72	0.7	3.2	0.2	83	1.63	0.124	29	73	1.09	682	0.084	2
WHT 17951	12.8	5.2	33	0.3	2.5	0.1	60	0.42	0.095	18	32	0.46	269	0.047	0.5
WHT 17953	20	4.2	29	0.2	2.7	0.1	65	0.4	0.067	15	40	0.48	209	0.059	2
WHT 17954	78.3	4.2	46	0.6	10.6	0.1	98	0.67	0.237	21	68	1.15	1135	0.162	2
WHT 17955	4.2	4.5	28	0.05	1	0.1	64	0.44	0.059	17	37	0.51	237	0.075	2
WHT 17956	38.7	5	33	0.4	25.5	0.2	45	0.41	0.099	18	28	0.26	299	0.01	3
WHT 17957	21.5	4.7	39	0.3	1.9	0.2	70	0.56	0.121	19	38	0.6	351	0.062	2
WHT 17958	18.4	3.7	50	0.2	5.4	0.1	55	0.42	0.067	14	32	0.43	321	0.044	2
WHT 17959	11.1	5.4	35	0.4	2.7	0.1	61	0.41	0.094	19	32	0.44	284	0.047	0.5
WHT 17960	10.3	3.2	38	0.2	1.1	0.05	69	0.77	0.124	16	37	0.91	643	0.098	2
WHT 17961	11.4	2.6	73	1.3	4.1	0.05	66	3.51	0.132	19	43	1	631	0.072	1
WHT 17962	16.2	3.5	60	0.9	13.3	0.1	46	4.24	0.124	20	29	0.42	333	0.015	2
WHT 17963	17.5	2.4	94	0.6	2.2	0.05	66	5.36	0.096	15	34	0.81	428	0.06	3
WHT 17964	20.2	3.2	75	0.5	3.7	0.1	60	2.47	0.092	14	34	0.82	318	0.078	4
WHT 17965	32	2.4	56	0.4	5.1	0.1	62	1.35	0.096	14	40	0.6	414	0.062	4
WHT 17966	27.7	3	57	0.3	4.9	0.1	55	1.23	0.08	13	42	0.56	388	0.055	2
WHT 17980	16	3.2	59	0.1	1.4	0.1	52	1.31	0.081	14	30	0.58	310	0.06	2
WHT 17981	10.2	7.1	53	0.2	3.6	0.2	67	0.44	0.107	27	37	0.6	364	0.055	3
WHT 17982	7.4	3.2	85	0.2	0.9	0.05	52	4.08	0.088	13	31	0.73	401	0.07	3
WHT 17983	8	4	69	0.5	1.2	0.1	83	2.42	0.13	19	52	1.04	665	0.107	2
WHT 17984	6	7.1	53	0.4	1.2	0.05	144	0.67	0.207	33	98	1.6	1388	0.175	2
WHT 17985	6.9	4.7	69	0.5	2.1	0.1	66	2.08	0.126	17	45	0.8	528	0.076	2
WHT 17986	16.5	4	36	0.3	3.5	0.1	54	0.55	0.073	15	66	0.59	403	0.06	2
WHT 17987	13.7	4	36	0.3	4.4	0.1	50	0.46	0.109	15	36	0.41	341	0.05	0.5
WHT 17988	15	3.7	42	0.6	3.8	0.1	55	0.55	0.091	17	47	0.57	426	0.06	2
WHT 18000	4.1	3	86	0.2	0.9	0.1	53	4.11	0.093	14	31	0.76	433	0.068	2
WHT 18149	15.9	2.6	34	0.4	1.4	0.1	52	0.66	0.093	14	33	0.43	551	0.052	2
WHT 18150	5.7	10.8	48	0.6	2.7	0.2	80	0.39	0.137	35	53	0.61	533	0.083	1
WHT 18351	10.6	5.6	48	0.9	3.5	0.1	79	0.45	0.16	25	53	0.87	735	0.099	0.5
WHT 18371	0.8	3.2	17	0.05	0.4	0.05	61	0.25	0.021	13	70	0.77	248	0.072	0.5
WHT 18372	7.3	5.3	18	0.05	0.3	0.05	65	0.22	0.037	17	69	0.98	383	0.115	0.5
WHT 18373	2.8	3.3	22	0.05	0.5	0.05	64	0.34	0.071	8	80	1.41	513	0.149	0.5
WHT 18374	1.8	2.7	22	0.05	0.4	0.05	52	0.31	0.033	8	94	1.06	310	0.104	1

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 17892	1.55	0.031	0.09	0.1	0.06	5.4	0.1	0.025	5	1	1DX15	VAN07001375
WHT 17893	1.36	0.026	0.08	0.2	0.03	4.7	0.05	0.1	4	0.8	1DX15	VAN07001370
WHT 17894	1.4	0.03	0.07	0.2	0.05	4.4	0.05	0.025	4	0.8	1DX15	VAN07001375
WHT 17895	1.64	0.04	0.09	0.2	0.04	4.9	0.2	0.025	5	0.6	1DX15	VAN07001375
WHT 17896	1.68	0.016	0.11	0.05	0.02	3.9	0.2	0.12	4	0.6	1DX15	VAN07001370
WHT 17897	2.98	0.006	0.65	0.05	0.005	2.3	0.3	0.06	7	0.25	1DX15	VAN07001370
WHT 17898	1.61	0.022	0.34	0.2	0.02	5.5	0.2	0.025	5	0.6	1DX15	VAN07001375
WHT 17899	1.6	0.02	0.14	0.1	0.02	4.1	0.3	0.025	4	0.25	1DX15	VAN07001375
WHT 17905	1.14	0.01	0.42	0.1	0.02	4.8	0.4	0.11	4	3.8	1DX15	VAN07001375
WHT 17906	1.88	0.013	0.23	0.1	0.03	7.1	0.1	0.05	5	0.25	1DX15	VAN07001370
WHT 17907	2.96	0.014	1.18	0.2	0.04	7.9	0.7	0.1	7	1.3	1DX15	VAN07001370
WHT 17908	2.56	0.012	0.92	0.2	0.09	6.3	1.5	0.12	8	3.6	1DX15	VAN07001370
WHT 17909	1.26	0.024	0.12	0.2	0.22	4.6	0.2	0.15	3	1.2	1DX15	VAN07001370
WHT 17910	2.24	0.011	0.86	0.1	0.03	10.5	0.5	0.13	7	3.2	1DX15	VAN07001370
WHT 17911	1.48	0.036	0.09	0.1	0.05	6.3	0.1	0.15	4	0.9	1DX15	VAN07001370
WHT 17912	0.96	0.031	0.1	0.2	0.03	4.1	0.2	0.2	3	1.1	1DX15	VAN07001370
WHT 17913	1.09	0.037	0.1	0.3	0.02	3.5	0.05	0.025	3	1	1DX15	VAN07001375
WHT 17914	1.1	0.017	0.09	0.2	0.03	3.6	0.2	0.025	3	1.2	1DX15	VAN07001375
WHT 17915	0.81	0.019	0.26	0.1	0.05	4.3	0.2	0.17	3	3.7	1DX15	VAN07001375
WHT 17939	1.32	0.015	0.17	0.2	0.03	5.8	0.3	0.025	4	0.9	1DX15	VAN07001370
WHT 17940	1.49	0.017	0.16	0.2	0.02	5.3	0.5	0.025	4	1.3	1DX15	VAN07001370
WHT 17941	1.29	0.025	0.12	0.3	0.08	4.9	0.3	0.09	4	1	1DX15	VAN07001370
WHT 17942	1.35	0.02	0.12	0.2	0.06	5.3	0.3	0.025	4	0.9	1DX15	VAN07001370
WHT 17943	1.25	0.024	0.2	0.2	0.05	4.6	0.2	0.11	4	1.4	1DX15	VAN07001370
WHT 17944	1.09	0.034	0.11	0.3	0.03	4.1	0.3	0.025	4	0.7	1DX15	VAN07001370
WHT 17945	1.28	0.022	0.11	0.2	0.05	5.3	0.2	0.05	4	1.2	1DX15	VAN07001370
WHT 17946	1.47	0.016	0.09	0.2	0.05	3.7	0.2	0.025	4	1.6	1DX15	VAN07001370
WHT 17947	1.58	0.023	0.78	0.05	0.01	4.4	0.4	0.36	5	2.3	1DX15	VAN07001370
WHT 17948	1.55	0.022	0.48	0.2	0.03	7.5	0.4	0.09	4	1.9	1DX15	VAN07001370
WHT 17949	1.71	0.015	0.48	0.1	0.03	3.8	0.2	0.07	6	0.7	1DX15	VAN07001370
WHT 17950	1.79	0.015	0.43	0.2	0.07	6.6	0.4	0.1	5	2.6	1DX15	VAN07001370
WHT 17951	1.22	0.017	0.15	0.2	0.05	4.8	0.3	0.025	4	0.25	1DX15	SMI07000220
WHT 17953	1.37	0.015	0.09	0.2	0.06	6.6	0.4	0.025	4	0.9	1DX15	VAN07001375
WHT 17954	2.58	0.015	1.24	0.2	0.06	5.8	0.8	0.16	7	1.1	1DX15	VAN07001375
WHT 17955	1.35	0.021	0.14	0.2	0.04	5.3	0.1	0.025	4	0.7	1DX15	VAN07001375
WHT 17956	1.03	0.007	0.17	0.4	0.07	7.9	0.5	0.025	3	1.5	1DX15	VAN07001375
WHT 17957	1.45	0.019	0.17	0.3	0.06	5.1	0.3	0.025	4	1	1DX15	VAN07001375
WHT 17958	1.3	0.015	0.13	0.2	0.06	5.3	0.3	0.025	4	1	1DX15	SMI07000220
WHT 17959	1.16	0.018	0.18	0.2	0.05	4.9	0.3	0.025	4	1.8	1DX15	SMI07000220
WHT 17960	1.72	0.018	0.29	0.2	0.04	4.9	0.2	0.025	5	0.8	1DX15	SMI07000220
WHT 17961	1.58	0.02	0.28	0.2	0.05	4.4	0.2	0.025	5	2.3	1DX15	SMI07000220
WHT 17962	0.87	0.011	0.18	0.2	0.12	6.6	0.2	0.025	3	2	1DX15	SMI07000220
WHT 17963	1.19	0.022	0.14	0.1	0.08	3.5	0.2	0.025	4	1	1DX15	VAN07001375
WHT 17964	1.29	0.047	0.12	0.3	0.03	4.2	0.3	0.025	4	0.8	1DX15	VAN07001375
WHT 17965	1.25	0.027	0.12	0.2	0.05	4.2	0.2	0.025	4	1.2	1DX15	VAN07001375
WHT 17966	1.18	0.046	0.1	0.2	0.04	4.1	0.2	0.025	4	1.6	1DX15	VAN07001375
WHT 17980	1.04	0.018	0.09	0.2	0.06	4	0.1	0.05	3	0.25	1DX15	VAN07001370
WHT 17981	1.54	0.013	0.29	0.2	0.04	5.5	0.3	0.13	4	1.5	1DX15	VAN07001370
WHT 17982	1.06	0.024	0.14	0.2	0.05	3.6	0.1	0.025	4	0.25	1DX15	VAN07001375
WHT 17983	1.58	0.03	0.42	0.2	0.03	5	0.3	0.025	5	1.3	1DX15	VAN07001375
WHT 17984	2.48	0.015	1.07	0.2	0.03	8.2	0.5	0.025	8	1.9	1DX15	VAN07001375
WHT 17985	1.19	0.017	0.3	0.2	0.03	3.8	0.2	0.025	4	1.5	1DX15	VAN07001375
WHT 17986	1.19	0.019	0.08	0.2	0.04	4.3	0.1	0.025	3	1.8	1DX15	VAN07001375
WHT 17987	0.98	0.012	0.08	0.3	0.04	3.8	0.1	0.025	3	0.8	1DX15	VAN07001370
WHT 17988	1.22	0.018	0.09	0.3	0.03	4.5	0.2	0.025	4	1.1	1DX15	VAN07001370
WHT 18000	1.07	0.025	0.14	0.2	0.04	3.4	0.1	0.025	3	0.7	1DX15	VAN07001375
WHT 18149	1.14	0.017	0.07	0.3	0.04	4	0.2	0.025	3	1.3	1DX15	VAN07001375
WHT 18150	1.36	0.023	0.46	0.1	0.02	5	0.5	0.17	4	3.1	1DX15	VAN07001380
WHT 18351	1.59	0.015	0.55	0.1	0.03	5.2	0.4	0.12	5	2	1DX15	VAN07001370
WHT 18371	1.77	0.015	0.07	0.1	0.01	4.3	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18372	1.95	0.01	0.47	0.1	0.005	4.2	0.2	0.025	6	0.25	1DX15	VAN07001370
WHT 18373	2.06	0.008	0.62	0.1	0.005	3	0.3	0.025	5	0.6	1DX15	VAN07001370
WHT 18374	1.64	0.014	0.28	0.1	0.005	3.6	0.2	0.025	5	0.6	1DX15	VAN07001370

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18375	Nad 83-07V	574250	7006511	0.4	38	5.6	40	0.05	212.5	17.8	386	2.54	7.8	0.5
WHT 18376	Nad 83-07V	574227	7006468	0.3	25.6	5.3	40	0.05	485.9	26.1	275	2.58	5.6	0.4
WHT 18377	Nad 83-07V	574208	7006422	0.3	31.1	3.4	31	0.05	681.7	36	338	2.65	5.9	0.6
WHT 18396	Nad 83-07V	573338	7004068	2.8	52.4	8.3	133	0.3	64.7	18.9	590	3.83	64.6	1.2
WHT 18397	Nad 83-07V	573316	7004023	1.3	35.9	7.7	93	0.1	42.5	14.1	478	3.04	53.9	0.6
WHT 18398	Nad 83-07V	573294	7003977	0.9	31.4	7.2	111	0.2	32	12.9	763	2.82	31.9	0.5
WHT 18484	Nad 83-07V	574457	7005533	1.2	16	9.1	64	0.05	21.4	9.5	374	3.05	9.9	1
WHT 18485	Nad 83-07V	574366	7005573	0.9	25	7.8	52	0.05	23	8.4	249	2.74	12.4	1.1
WHT 18486	Nad 83-07V	574573	7006029	0.7	31.1	3.5	52	0.05	31.4	23.5	300	2.92	4.6	0.4
WHT 18487	Nad 83-07V	574553	7005982	0.7	25.4	4.8	44	0.05	28.5	14.2	223	2.61	7.7	0.4
WHT 18501	Nad 83-07V	575392	7005648	0.6	58.2	5.6	42	0.05	34.2	14	391	3	5.8	1.2
WHT 18502	Nad 83-07V	575413	7005693	0.8	25.1	4.8	43	0.05	23.4	9.4	206	2.54	6.5	0.3
WHT 18503	Nad 83-07V	575435	7005737	0.5	45.7	5.1	46	0.05	29.8	11.2	207	2.66	7.6	0.4
WHT 18504	Nad 83-07V	575455	7005783	0.5	74.1	4.4	48	0.05	34.3	14.6	314	2.79	7.3	0.5
WHT 18505	Nad 83-07V	575478	7005830	0.6	70.4	4.3	48	0.05	32.3	11.9	252	2.97	8.9	0.6
WHT 18506	Nad 83-07V	575499	7005868	0.8	65.6	6.9	65	0.05	32.2	14.4	344	3.5	9.1	0.6
WHT 18507	Nad 83-07V	575520	7005919	0.4	146.8	2	64	0.05	20.8	18.5	280	3.58	3.8	0.1
WHT 18508	Nad 83-07V	575538	7005967	0.7	39.9	4.1	30	0.05	17.2	10.2	343	1.98	5.6	0.3
WHT 18509	Nad 83-07V	575561	7006011	0.7	75.7	3.2	34	0.05	43.5	13.2	190	2.7	4.3	0.3
WHT 18510	Nad 83-07V	575582	7006058	2	29.5	4.3	103	0.05	54.8	21.2	503	4.52	3.2	0.8
WHT 18511	Nad 83-07V	575603	7006102	1	48.9	7.5	79	0.05	45.9	18.9	431	4.11	3.9	1.7
WHT 18512	Nad 83-07V	575694	7006061	0.9	38.3	7.7	88	0.05	43.8	15.8	338	3.52	12.5	1.4
WHT 18513	Nad 83-07V	575674	7006011	0.8	31.5	6.5	73	0.1	32.9	13.5	361	3.12	6	1.9
WHT 18514	Nad 83-07V	575659	7005970	0.7	56.9	7.4	42	0.1	22.9	9.9	254	2.67	6.8	0.6
WHT 18515	Nad 83-07V	575635	7005924	0.6	69.4	4.7	49	0.05	23.3	13.4	316	2.91	7.1	0.7
WHT 18516	Nad 83-07V	575614	7005880	0.7	89.3	5.1	59	0.05	29.2	15.7	287	3.2	8.2	0.4
WHT 18517	Nad 83-07V	575594	7005833	0.7	42.5	6.1	49	0.05	32.3	10.7	221	2.64	9	0.4
WHT 18518	Nad 83-07V	575571	7005790	0.6	26.7	4.8	34	0.1	28.4	10.1	203	2.15	4.5	0.3
WHT 18519	Nad 83-07V	575551	7005743	0.5	70.3	4.6	39	0.05	34.2	11.3	215	2.53	7	0.4
WHT 18520	Nad 83-07V	575528	7005698	0.6	59.6	5.4	53	0.05	38.3	13.7	389	2.82	7.9	0.5
WHT 18521	Nad 83-07V	575507	7005653	0.6	50.2	5.1	42	0.05	27	11.2	308	2.42	5.9	0.3
WHT 18522	Nad 83-07V	575484	7005607	0.5	39.8	5	40	0.05	22.4	10.6	354	2.35	6	0.4
WHT 18523	Nad 83-07V	575464	7005563	0.4	67.2	3.3	38	0.05	30	14.7	307	2.28	3	0.5
WHT 18524	Nad 83-07V	575444	7005518	0.4	48	4.1	40	0.05	25.7	10.9	274	2.32	4	0.4
WHT 18525	Nad 83-07V	575424	7005470	0.6	46.6	5	54	0.05	28.2	12.5	305	2.75	5.2	0.5
WHT 18529	Nad 83-07V	575338	7005288	0.6	37.6	3.6	52	0.05	26.4	11.8	331	2.38	5	0.5
WHT 18532	Nad 83-07V	575274	7005155	0.4	33	5	58	0.05	33.3	13.5	443	2.36	6	0.8
WHT 18534	Nad 83-07V	575311	7005246	1.1	27.7	6.2	65	0.1	25.5	18.1	890	2.88	9.6	0.7
WHT 18535	Nad 83-07V	575262	7005602	0.9	32.2	4.5	58	0.05	40.7	15.6	365	3.58	8	0.5
WHT 18536	Nad 83-07V	575239	7005556	0.4	62.9	5	44	0.05	30.3	10.3	307	2.57	7.4	0.5
WHT 18538	Nad 83-07V	575218	7005511	0.6	34.5	5.6	44	0.05	24.7	10.8	277	2.46	6.4	0.5
WHT 18539	Nad 83-07V	575198	7005466	0.6	104	3.4	40	0.05	31.7	13.2	235	2.73	4.6	0.4
WHT 18540	Nad 83-07V	575176	7005420	0.7	56.9	7	51	0.05	31.2	12.4	263	3.04	9.6	0.5
WHT 18541	Nad 83-07V	575155	7005374	0.7	56	6.5	46	0.05	41.4	13.5	272	2.7	10.1	0.5
WHT 18542	Nad 83-07V	575134	7005328	0.6	49.2	5.1	47	0.1	35.7	18.2	597	2.81	7.3	0.4
WHT 18543	Nad 83-07V	575113	7005284	0.7	100.9	5.4	49	0.05	30.5	12.6	282	2.33	8.4	0.5
WHT 18544	Nad 83-07V	575092	7005239	1	57.9	5.2	60	0.2	27.2	14.5	556	2.98	9	0.8
WHT 18545	Nad 83-07V	575371	7005604	0.5	53.1	4.9	48	0.05	31.1	11.9	275	2.99	6	0.7
WHT 18546	Nad 83-07V	575351	7005558	0.5	80.5	3.2	59	0.05	40.8	16.8	533	3.41	8.1	0.5
WHT 18547	Nad 83-07V	575330	7005513	0.4	46.9	3.2	38	0.2	26	9.6	229	2.09	3.3	0.7
WHT 18548	Nad 83-07V	575309	7005469	0.8	17.7	6.7	42	0.05	20.4	11.3	354	2.65	6	0.3
WHT 18549	Nad 83-07V	575286	7005423	0.6	71.4	4.6	41	0.05	30.6	13.8	322	2.84	5.4	0.9
WHT 18550	Nad 83-07V	575246	7005332	0.6	33.6	4.7	39	0.05	31.3	14.3	285	2.34	6	0.3
WHT 18551	Nad 83-07V	575204	7005241	0.6	42.5	4.3	45	0.1	26	12.6	440	2.27	4.9	0.6
WHT 18552	Nad 83-07V	575184	7005197	0.6	32.8	4.9	43	0.05	23.1	12	294	2.37	5.7	0.5
WHT 18553	Nad 83-07V	577563	7004652	1.8	22.9	5.1	34	0.05	13.5	7.2	279	2.71	3.9	1.6
WHT 18554	Nad 83-07V	577541	7004607	0.6	57.1	6.4	49	0.1	35	11.6	436	2.73	7.6	1.2
WHT 18555	Nad 83-07V	577520	7004559	2	65.1	6.7	122	0.2	72.9	21.6	763	4.6	4	2.1
WHT 18556	Nad 83-07V	577500	7004514	0.8	83.6	5.7	58	0.2	36.8	13.3	464	2.86	6.3	1.1
WHT 18557	Nad 83-07V	577456	7004424	2.4	53.8	7.8	72	0.4	30.2	10.4	329	2.72	256	2
WHT 18558	Nad 83-07V	577436	7004377	8.3	69.6	9.6	134	0.8	34.3	8.9	249	3.14	647.6	3.9
WHT 18559	Nad 83-07V	577415	7004332	16.7	64.1	11.3	122	2.6	27.9	5.9	105	3.81	1476	2.6
WHT 18560	Nad 83-07V	577394	7004285	8	240.7	11.1	327	1	83.2	15.2	379	5.14	1595	6.7

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18375	3.1	3.4	55	0.05	0.4	0.1	52	1.44	0.045	15	98	1.49	298	0.074	3
WHT 18376	1.5	4.2	30	0.05	0.3	0.1	39	0.52	0.032	11	192	2.79	244	0.06	0.5
WHT 18377	8.3	5.6	13	0.05	0.3	0.1	37	0.2	0.01	16	223	3.34	106	0.052	2
WHT 18396	6.4	4.9	45	0.5	5	0.1	77	0.62	0.101	19	50	0.83	509	0.067	3
WHT 18397	6	4.6	27	0.2	2.7	0.2	58	0.44	0.059	15	38	0.68	412	0.067	4
WHT 18398	1	3.2	30	0.5	2.1	0.2	45	0.42	0.083	11	32	0.45	507	0.046	5
WHT 18484	0.25	11.2	19	0.05	0.6	0.1	50	0.29	0.028	31	36	0.43	263	0.047	2
WHT 18485	6.1	9.2	33	0.05	0.7	0.1	59	0.41	0.051	52	37	0.51	381	0.066	1
WHT 18486	1.2	2	26	0.05	0.2	0.05	71	0.49	0.11	8	84	1.09	347	0.137	0.5
WHT 18487	5	2.3	18	0.05	0.4	0.05	61	0.3	0.059	7	52	0.82	248	0.097	2
WHT 18501	1.9	4	25	0.05	0.5	0.05	76	0.43	0.027	14	64	0.82	213	0.101	0.5
WHT 18502	0.25	1.7	26	0.05	0.4	0.05	65	0.38	0.056	7	34	0.59	160	0.077	1
WHT 18503	2.6	3	22	0.05	0.6	0.05	67	0.31	0.028	11	52	0.71	143	0.11	0.5
WHT 18504	3.7	2.8	21	0.05	0.4	0.05	70	0.34	0.046	9	50	0.82	175	0.108	1
WHT 18505	3.8	3.2	22	0.05	1.3	0.05	65	0.45	0.094	11	42	0.76	189	0.065	2
WHT 18506	1.1	3.1	21	0.05	0.6	0.1	91	0.28	0.048	9	66	0.93	184	0.127	2
WHT 18507	0.25	0.5	27	0.05	0.3	0.05	135	0.5	0.104	2	25	1.53	270	0.211	0.5
WHT 18508	2.5	1.2	15	0.05	0.3	0.05	51	0.2	0.031	5	34	0.44	120	0.055	0.5
WHT 18509	3.7	1.2	17	0.05	0.4	0.05	78	0.24	0.03	4	93	0.91	106	0.051	0.5
WHT 18510	0.25	3.2	25	0.05	0.2	0.05	151	0.4	0.104	12	93	1.62	640	0.283	0.5
WHT 18511	0.25	13.2	22	0.05	0.1	0.2	59	0.44	0.124	58	58	1.43	306	0.215	0.5
WHT 18512	0.9	12.1	22	0.1	0.4	0.2	61	0.4	0.102	23	54	1.12	361	0.185	0.5
WHT 18513	2	10.3	22	0.1	0.8	0.2	44	0.46	0.084	37	37	0.7	327	0.091	0.5
WHT 18514	9.4	3.8	18	0.05	0.6	0.1	61	0.29	0.038	13	37	0.6	209	0.062	3
WHT 18515	4	2.6	20	0.05	0.5	0.05	79	0.25	0.021	13	40	0.94	144	0.09	1
WHT 18516	4	2.2	26	0.05	0.5	0.05	92	0.33	0.037	8	38	1.04	231	0.139	0.5
WHT 18517	2.2	2.5	18	0.05	0.6	0.1	67	0.21	0.04	8	54	0.68	141	0.088	0.5
WHT 18518	2.9	1.3	17	0.05	0.3	0.05	55	0.26	0.027	5	55	0.65	170	0.054	2
WHT 18519	2	2	21	0.05	0.5	0.05	72	0.29	0.025	7	67	0.85	199	0.089	0.5
WHT 18520	2.9	2.5	31	0.05	0.4	0.1	76	0.49	0.039	11	64	0.78	234	0.108	0.5
WHT 18521	1.2	1.6	29	0.05	0.4	0.1	67	0.49	0.046	7	44	0.69	236	0.089	2
WHT 18522	0.25	2.1	29	0.05	0.4	0.1	64	0.45	0.041	7	44	0.66	197	0.089	0.5
WHT 18523	11.2	1.7	24	0.1	0.3	0.05	75	0.47	0.048	7	67	0.77	192	0.106	0.5
WHT 18524	2.9	2.6	26	0.05	0.4	0.05	53	0.5	0.055	10	47	0.67	176	0.091	2
WHT 18525	2.7	3.7	34	0.05	0.5	0.05	65	0.63	0.066	14	51	0.73	222	0.112	2
WHT 18529	2.3	1.4	23	0.1	0.4	0.05	64	0.58	0.064	6	59	0.82	206	0.06	1
WHT 18532	4.6	1.8	41	0.2	0.5	0.05	49	1.31	0.071	9	66	0.73	488	0.057	3
WHT 18534	17.4	1.5	27	0.2	0.7	0.1	70	0.69	0.075	10	54	0.75	487	0.037	4
WHT 18535	0.6	3.6	27	0.05	0.4	0.05	70	0.53	0.108	8	73	1.1	281	0.101	2
WHT 18536	5.2	3.2	28	0.05	0.4	0.05	63	0.45	0.054	13	47	0.64	209	0.087	0.5
WHT 18538	2	2.7	20	0.05	0.3	0.1	60	0.31	0.028	8	42	0.61	195	0.08	3
WHT 18539	1.1	1.3	21	0.05	0.3	0.05	86	0.36	0.036	7	81	1.25	317	0.129	1
WHT 18540	1.5	3.6	22	0.05	0.5	0.1	74	0.33	0.031	10	42	0.68	239	0.097	3
WHT 18541	3.2	3.7	20	0.05	0.6	0.1	58	0.35	0.034	12	58	0.66	186	0.08	0.5
WHT 18542	3	2.8	33	0.1	0.5	0.1	68	0.6	0.063	10	59	0.83	334	0.091	2
WHT 18543	2.8	2.4	25	0.05	0.4	0.1	59	0.47	0.035	10	60	0.78	177	0.077	1
WHT 18544	5.2	2	34	0.2	0.7	0.05	75	0.77	0.074	11	48	0.93	365	0.084	2
WHT 18545	4.7	3.7	23	0.05	0.5	0.1	71	0.42	0.032	15	56	0.74	187	0.109	1
WHT 18546	4	2.7	16	0.05	0.9	0.05	78	0.54	0.087	11	82	1.06	356	0.1	1
WHT 18547	3.3	1.6	34	0.05	0.4	0.05	50	0.94	0.085	12	52	0.79	365	0.069	2
WHT 18548	1	2.3	20	0.05	0.4	0.1	61	0.28	0.02	7	34	0.5	254	0.065	2
WHT 18549	5.5	1.9	26	0.05	0.3	0.05	68	0.46	0.032	7	52	0.9	218	0.101	2
WHT 18550	1.5	2.2	23	0.1	0.3	0.05	52	0.38	0.029	6	53	0.6	289	0.076	1
WHT 18551	2.9	1.4	29	0.1	0.3	0.05	56	0.75	0.057	8	57	0.72	292	0.065	2
WHT 18552	12.6	1.9	21	0.1	0.3	0.05	61	0.42	0.049	8	52	0.65	204	0.074	2
WHT 18553	3.9	19.7	25	0.05	0.4	0.2	33	0.44	0.039	48	25	0.44	694	0.029	2
WHT 18554	6.4	3.9	46	0.05	0.5	0.1	55	0.95	0.068	27	47	0.71	389	0.067	2
WHT 18555	3.7	9.8	40	0.2	0.5	0.05	89	0.68	0.115	29	92	1.6	474	0.195	2
WHT 18556	4.6	3.2	44	0.05	0.5	0.1	66	0.88	0.059	17	46	0.84	455	0.074	3
WHT 18557	150.9	2.8	55	0.4	8.2	0.1	54	1	0.105	12	28	0.55	332	0.059	5
WHT 18558	215.1	2.7	57	0.7	16.8	0.1	58	0.36	0.173	11	26	0.41	322	0.042	3
WHT 18559	735	2.8	67	0.7	38.5	0.2	47	0.13	0.156	13	17	0.15	297	0.013	4
WHT 18560	523.6	4	109	3.5	19.2	0.2	46	0.26	0.151	10	25	0.23	366	0.014	3

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18375	1.35	0.028	0.08	0.2	0.03	5	0.05	0.025	4	0.9	1DX15	VAN07001370
WHT 18376	1.52	0.019	0.04	0.05	0.02	4.1	0.05	0.025	4	0.8	1DX15	VAN07001370
WHT 18377	1.29	0.011	0.04	0.05	0.02	4.3	0.05	0.025	3	0.25	1DX15	VAN07001370
WHT 18396	1.69	0.029	0.39	0.2	0.03	5.8	0.3	0.025	5	1.9	1DX15	VAN07001375
WHT 18397	1.5	0.021	0.24	0.2	0.02	6.1	0.2	0.025	4	0.8	1DX15	VAN07001375
WHT 18398	1.3	0.017	0.21	0.2	0.005	3.9	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18484	1.68	0.011	0.17	0.1	0.02	6.2	0.1	0.025	5	0.25	1DX15	VAN07001375
WHT 18485	1.51	0.017	0.07	0.1	0.02	6.8	0.05	0.025	4	1.1	1DX15	VAN07001370
WHT 18486	1.86	0.011	0.29	0.1	0.005	3	0.1	0.025	5	0.5	1DX15	VAN07001370
WHT 18487	1.75	0.011	0.15	0.2	0.01	2.4	0.05	0.025	5	0.5	1DX15	VAN07001375
WHT 18501	1.94	0.021	0.07	0.1	0.02	5.8	0.05	0.025	6	0.6	1DX15	VAN07001375
WHT 18502	1.65	0.016	0.07	0.1	0.01	3.4	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18503	1.63	0.017	0.06	0.1	0.02	5.5	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18504	1.57	0.019	0.13	0.1	0.01	5.7	0.05	0.025	4	0.7	1DX15	VAN07001370
WHT 18505	1.65	0.016	0.12	0.2	0.01	6.4	0.05	0.025	5	0.5	1DX15	VAN07001375
WHT 18506	2.23	0.016	0.32	0.1	0.02	6.3	0.05	0.025	6	0.25	1DX15	VAN07001370
WHT 18507	2.22	0.02	0.6	0.05	0.005	3.1	0.2	0.025	7	0.25	1DX15	VAN07001370
WHT 18508	1.5	0.014	0.04	0.05	0.005	2.4	0.05	0.025	4	0.5	1DX15	VAN07001370
WHT 18509	1.6	0.011	0.02	0.05	0.01	4.6	0.05	0.025	4	0.6	1DX15	VAN07001370
WHT 18510	2.71	0.009	1.21	0.1	0.005	4.3	0.4	0.025	10	0.8	1DX15	VAN07001370
WHT 18511	2.33	0.008	1.03	0.05	0.005	3.6	0.5	0.025	7	0.25	1DX15	VAN07001370
WHT 18512	1.96	0.009	0.84	0.1	0.02	4.4	0.4	0.025	7	0.7	1DX15	VAN07001370
WHT 18513	1.49	0.012	0.3	0.2	0.03	3.8	0.2	0.025	5	0.9	1DX15	VAN07001375
WHT 18514	1.74	0.015	0.05	0.1	0.02	3.1	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18515	1.99	0.019	0.04	0.05	0.02	5.3	0.05	0.025	5	0.6	1DX15	VAN07001375
WHT 18516	2.02	0.012	0.06	0.1	0.02	3.4	0.05	0.025	6	0.25	1DX15	VAN07001370
WHT 18517	1.55	0.012	0.1	0.05	0.02	3.2	0.05	0.025	4	0.6	1DX15	VAN07001370
WHT 18518	1.52	0.013	0.06	0.1	0.005	2.5	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18519	1.58	0.014	0.08	0.1	0.01	4.6	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18520	1.59	0.024	0.07	0.1	0.01	6.1	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18521	1.65	0.025	0.07	0.2	0.02	3.7	0.05	0.025	5	0.5	1DX15	VAN07001370
WHT 18522	1.54	0.02	0.06	0.1	0.01	3.7	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18523	1.52	0.019	0.17	0.05	0.01	4.6	0.05	0.025	5	0.6	1DX15	VAN07001370
WHT 18524	1.4	0.028	0.09	0.1	0.02	3.8	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18525	1.7	0.022	0.19	0.1	0.03	4.6	0.1	0.025	5	0.7	1DX15	VAN07001370
WHT 18529	1.49	0.019	0.05	0.1	0.04	3.5	0.05	0.025	5	0.5	1DX15	VAN07001375
WHT 18532	1.45	0.021	0.08	0.2	0.06	4	0.05	0.12	4	0.7	1DX15	VAN07001375
WHT 18534	1.41	0.018	0.05	0.3	0.05	4.1	0.05	0.025	5	0.6	1DX15	VAN07001375
WHT 18535	2.32	0.019	0.2	0.05	0.01	4.9	0.1	0.025	6	0.5	1DX15	VAN07001375
WHT 18536	1.48	0.024	0.06	0.1	0.03	4.7	0.05	0.025	4	0.5	1DX15	VAN07001375
WHT 18538	1.46	0.017	0.09	0.1	0.005	3.3	0.05	0.025	5	0.6	1DX15	VAN07001375
WHT 18539	1.82	0.018	0.18	0.05	0.01	3.2	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18540	1.86	0.016	0.15	0.05	0.02	5.8	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18541	1.52	0.016	0.17	0.1	0.02	5.8	0.05	0.025	5	0.5	1DX15	VAN07001375
WHT 18542	1.72	0.019	0.15	0.1	0.07	5.3	0.05	0.025	5	0.7	1DX15	VAN07001370
WHT 18543	1.47	0.016	0.14	0.1	0.02	4.1	0.05	0.025	4	1.1	1DX15	VAN07001370
WHT 18544	1.73	0.022	0.11	0.2	0.07	4.7	0.05	0.025	5	1	1DX15	VAN07001375
WHT 18545	1.8	0.017	0.13	0.1	0.03	6.4	0.05	0.025	6	0.25	1DX15	VAN07001370
WHT 18546	1.8	0.014	0.38	0.05	0.02	7.4	0.2	0.025	6	0.25	1DX15	VAN07001370
WHT 18547	1.33	0.014	0.24	0.1	0.05	4.4	0.2	0.025	4	0.25	1DX15	VAN07001370
WHT 18548	1.53	0.011	0.08	0.1	0.005	3.1	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18549	1.64	0.015	0.15	0.05	0.01	4.4	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18550	1.53	0.01	0.08	0.1	0.005	3.6	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18551	1.32	0.017	0.06	0.2	0.03	3.7	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18552	1.41	0.016	0.04	0.2	0.03	3.1	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18553	1.24	0.01	0.18	0.3	0.02	4.2	0.1	0.025	4	0.25	1DX15	VAN07001370
WHT 18554	1.44	0.031	0.07	0.2	0.07	5.1	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18555	2.45	0.012	0.98	0.1	0.02	5	0.5	0.07	8	1	1DX15	VAN07001370
WHT 18556	1.57	0.027	0.18	0.1	0.04	5.3	0.05	0.025	5	1	1DX15	VAN07001375
WHT 18557	1.19	0.03	0.07	0.3	0.09	4	0.2	0.025	4	4.3	1DX15	VAN07001375
WHT 18558	1.1	0.018	0.12	0.3	0.1	3.4	0.3	0.14	4	3.7	1DX15	VAN07001370
WHT 18559	0.75	0.012	0.28	0.6	0.11	3.9	0.7	0.52	3	12.1	1DX15	VAN07001370
WHT 18560	0.99	0.012	0.2	0.2	0.17	5	0.7	0.26	2	5.9	1DX15	VAN07001375

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18561	Nad 83-07V	577373	7004241	5.2	58.7	9.9	146	0.7	22.4	7.8	191	3.28	135	1.4
WHT 18562	Nad 83-07V	577353	7004195	2.9	32.5	6.6	70	0.2	18.4	7.7	156	3.05	101.2	0.8
WHT 18563	Nad 83-07V	577332	7004150	2.6	36.1	7	60	0.4	14.7	8.8	220	2.64	114.7	1.1
WHT 18564	Nad 83-07V	577312	7004108	5.1	43.2	10.8	78	0.7	12	4.1	191	2.45	89.7	1.2
WHT 18565	Nad 83-07V	577291	7004063	5	29.1	11.3	62	0.3	15.4	6.8	250	2.77	172.1	1.4
WHT 18566	Nad 83-07V	575351	7005560	0.6	89.7	3.5	69	0.05	42.2	17.8	624	3.58	10.8	0.5
WHT 18567	Nad 83-07V	576037	7005405	1.1	20.2	6.9	63	0.05	31.9	10.6	288	2.85	5.1	1
WHT 18568	Nad 83-07V	576017	7005361	0.9	21.8	7	59	0.2	25.6	9.7	280	2.87	6.6	1.4
WHT 18570	Nad 83-07V	577654	7004609	0.5	70.4	3.5	50	0.05	20.9	17.2	444	3.32	4	0.5
WHT 18571	Nad 83-07V	577635	7004563	1.5	27.5	10.5	48	0.05	13.2	9.4	417	2.76	4.8	1.6
WHT 18572	Nad 83-07V	577614	7004518	0.3	106.6	2.9	97	0.2	148.6	39.4	924	5.99	2.7	0.5
WHT 18573	Nad 83-07V	577593	7004471	2.2	85.6	9.3	114	0.3	65.4	19.5	673	4.37	10.1	1
WHT 18574	Nad 83-07V	577571	7004427	2.9	73.9	6.7	105	0.3	76.7	18.1	665	3.44	11.6	1
WHT 18575	Nad 83-07V	577553	7004381	0.8	41.5	6.9	50	0.2	31.3	10.9	541	2.48	12	1.2
WHT 18576	Nad 83-07V	577532	7004335	1.1	38.7	7.5	56	0.05	33	12.5	410	2.95	12.5	0.9
WHT 18577	Nad 83-07V	577510	7004290	2.5	58.8	7.7	85	0.7	28.2	7.8	148	2.92	583.3	2.3
WHT 18578	Nad 83-07V	577490	7004244	2.4	62.2	6	73	0.5	22.1	5.5	103	1.96	49	2.1
WHT 18579	Nad 83-07V	577469	7004198	4.5	73.2	9.1	88	0.8	20.6	6	169	2.61	199.3	2.5
WHT 18580	Nad 83-07V	577449	7004153	4.4	36.7	9.2	50	0.5	14.6	4.3	168	2.04	194.3	1.1
WHT 18581	Nad 83-07V	577428	7004108	2.8	21.2	7.3	38	0.3	11.2	4.7	155	2.27	202	0.7
WHT 18582	Nad 83-07V	577407	7004061	3.3	22	7.4	48	0.3	15.2	6.3	229	2.59	210.9	0.8
WHT 18583	Nad 83-07V	577385	7004013	2	29	6.4	52	0.3	17.8	12	1153	2.34	88.8	0.8
WHT 18584	Nad 83-07V	577366	7003971	2.2	22.2	7.5	41	0.2	14.2	6.8	422	2.15	135.1	0.6
WHT 18585	Nad 83-07V	577346	7003923	3.4	42.8	12.1	86	0.2	20.5	5.1	145	2.49	127.6	1.4
WHT 18586	Nad 83-07V	577325	7003879	1.4	24.6	7.2	47	0.2	19.5	8	272	2.28	111.9	0.6
WHT 18587	Nad 83-07V	577303	7003833	2.6	45.9	7	93	0.4	36.6	8	276	3.51	24.2	1.8
WHT 18588	Nad 83-07V	577283	7003788	1.4	29	7	63	0.3	25.4	8.2	177	2.6	7.8	0.9
WHT 18589	Nad 83-07V	577262	7003742	1	24.5	6.7	40	0.1	17.8	7.2	228	2.12	29.1	0.9
WHT 18590	Nad 83-07V	577241	7003696	2.4	30.1	7.1	99	0.2	25.2	8.8	261	2.88	46.6	0.9
WHT 18591	Nad 83-07V	577220	7003651	2.7	35.2	9.3	71	0.1	28	9.6	367	2.79	20.3	0.9
WHT 18592	Nad 83-07V	577199	7003604	2.2	99.3	13.6	117	0.1	38.3	15.3	1037	3.52	7	2
WHT 18593	Nad 83-07V	577179	7003560	2.1	33.7	8.7	52	0.1	24.9	8.3	364	2.83	8.6	0.9
WHT 18594	Nad 83-07V	577157	7003515	2.8	44.4	14.1	113	0.05	67.7	19	1034	5.32	20.1	1.6
WHT 18595	Nad 83-07V	577136	7003469	1.5	26.5	7.6	67	0.05	28	10.4	289	3.08	12.3	0.7
WHT 18596	Nad 83-07V	577116	7003424	2.1	22.1	8	84	0.05	44.2	9.5	244	3.29	8.6	0.8
WHT 18597	Nad 83-07V	577097	7003377	1.3	26.4	8.1	86	0.2	34.3	13.3	649	3.02	6.6	0.6
WHT 18598	Nad 83-07V	577075	7003331	1.5	51.8	6.8	89	0.3	47.8	10.8	332	2.55	7.2	2.2
WHT 18599	Nad 83-07V	577075	7003333	1.4	47.1	6.6	94	0.3	39.5	13.3	543	2.74	5.7	2.4
WHT 18600	Nad 83-07V	577053	7003287	1.5	26.8	5.7	68	0.2	21	7	169	2.45	7.1	1.1
WHT 18601	Nad 83-07V	577032	7003242	0.7	17.7	5.9	54	0.05	18.4	7.1	201	2.23	6.4	0.6
WHT 18602	Nad 83-07V	576858	7005519	0.5	23	6.7	33	0.05	25.7	9.3	185	1.97	4.2	0.2
WHT 18603	Nad 83-07V	576834	7005476	0.7	211.5	5.6	42	0.3	126.5	21.2	782	2.13	4	0.5
WHT 18604	Nad 83-07V	576816	7005430	0.7	88.8	3.9	26	0.1	47.1	10.6	331	1.65	5.3	0.4
WHT 18605	Nad 83-07V	576795	7005385	0.6	33.2	6.3	43	0.05	29.7	10.6	322	2.66	8	0.8
WHT 18606	Nad 83-07V	576774	7005340	0.6	34.9	5.9	43	0.05	30.1	10.3	240	2.75	9.1	0.5
WHT 18607	Nad 83-07V	576754	7005295	0.5	49.2	4.6	29	0.05	35.3	12.3	252	1.87	3.7	0.2
WHT 18608	Nad 83-07V	576735	7005249	0.3	94.4	2.4	33	0.1	281.9	30.8	271	2.63	3.1	0.2
WHT 18609	Nad 83-07V	576714	7005201	0.5	64.9	3.2	31	0.2	163.9	22.9	284	2.31	3.2	0.3
WHT 18610	Nad 83-07V	576694	7005157	0.4	126.8	5.7	46	0.4	73.7	21.7	783	3.18	4.5	3.4
WHT 18611	Nad 83-07V	576673	7005111	0.7	58.4	4.6	55	0.05	51.5	23.1	964	3.83	4.8	0.6
WHT 18612	Nad 83-07V	576657	7005063	0.9	36.9	7.3	58	0.1	60.5	17.1	695	3.39	5	0.9
WHT 18613	Nad 83-07V	577018	7004899	3.1	61.9	4.8	170	0.5	87.9	32.6	1078	4.95	7.5	1.4
WHT 18614	Nad 83-07V	577036	7004945	1.6	37.7	6.8	71	0.2	40.7	12.1	366	3.11	9.5	0.8
WHT 18615	Nad 83-07V	577059	7004993	1.8	40.2	8.5	122	0.1	37.5	13.5	641	4.41	7.3	1.1
WHT 18616	Nad 83-07V	577078	7005036	0.5	36.3	4.3	58	0.1	33.3	16.1	491	3.56	3.6	0.9
WHT 18617	Nad 83-07V	577101	7005080	0.7	64.3	5.9	39	0.1	22.6	11.2	419	2.28	4.1	0.9
WHT 18618	Nad 83-07V	577122	7005126	0.4	70.9	4.7	36	0.05	29.3	12.7	518	2.33	5.5	0.4
WHT 18619	Nad 83-07V	577144	7005171	0.3	112.6	5	73	0.1	84.1	29.5	865	5.13	4.9	0.2
WHT 18620	Nad 83-07V	577162	7005217	0.4	71.7	2.3	16	0.05	44.6	11.1	131	1.32	4.7	0.1
WHT 18621	Nad 83-07V	577181	7005267	1.2	84.4	4.2	30	0.05	65.8	16.6	338	2	7.1	0.3
WHT 18622	Nad 83-07V	577202	7005310	0.6	83.9	5.8	41	0.1	46.1	16.1	407	2.34	6.8	0.3
WHT 18623	Nad 83-07V	577222	7005357	0.6	67.6	5.9	45	0.05	43.9	14.6	481	2.65	7	0.4
WHT 18624	Nad 83-07V	577314	7005314	0.6	64.8	5	37	0.05	44.3	13	242	2.56	9	0.4

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18561	51.5	2.8	30	0.7	3.1	0.1	69	0.18	0.127	14	30	0.43	565	0.065	2
WHT 18562	19.6	2.5	23	0.4	1.7	0.2	63	0.16	0.079	10	32	0.45	264	0.049	2
WHT 18563	9.7	2.2	24	0.5	1.4	0.2	66	0.19	0.076	11	31	0.45	415	0.06	2
WHT 18564	8	3.3	32	0.4	1.5	0.2	72	0.16	0.083	17	31	0.52	673	0.08	2
WHT 18565	9.9	2.5	28	0.5	2.4	0.2	62	0.22	0.126	10	28	0.39	572	0.056	1
WHT 18566	3.1	3.5	22	0.1	1.1	0.05	74	0.61	0.092	15	78	0.97	382	0.089	2
WHT 18567	21.9	5.4	18	0.05	0.3	0.1	68	0.27	0.059	18	49	0.76	230	0.13	1
WHT 18568	61.4	5	23	0.1	0.4	0.1	62	0.36	0.073	23	42	0.63	329	0.109	0.5
WHT 18570	4.6	1.8	23	0.05	0.4	0.05	92	0.5	0.057	8	37	1.17	173	0.096	0.5
WHT 18571	1.9	12.3	19	0.05	0.4	0.3	44	0.38	0.048	26	20	0.47	197	0.041	3
WHT 18572	4.3	0.9	81	0.1	0.6	0.05	178	3.25	0.069	5	280	4.35	459	0.101	2
WHT 18573	3.5	6	35	0.4	1.3	0.1	94	0.79	0.09	21	88	1.29	438	0.067	2
WHT 18574	3.4	3.9	31	0.2	0.7	0.1	102	0.75	0.105	17	82	1.43	487	0.092	3
WHT 18575	2.4	2.1	56	0.3	0.7	0.1	50	1.38	0.059	15	33	0.61	541	0.06	2
WHT 18576	6.1	3.7	35	0.05	1	0.1	59	0.84	0.08	14	49	0.77	324	0.052	3
WHT 18577	110.1	1.8	35	0.9	3.5	0.2	64	0.36	0.121	13	32	0.44	911	0.018	6
WHT 18578	23.1	0.9	37	1	1.1	0.1	36	0.38	0.093	10	28	0.37	354	0.039	1
WHT 18579	200.6	2.8	38	0.7	4.2	0.2	62	0.29	0.1	12	31	0.44	392	0.048	1
WHT 18580	99.2	3.2	29	0.5	3.7	0.2	44	0.21	0.115	11	20	0.29	289	0.031	1
WHT 18581	108.1	2	24	0.3	2	0.2	58	0.22	0.182	8	25	0.3	405	0.051	1
WHT 18582	88.7	2.2	27	0.4	2.7	0.2	67	0.28	0.157	9	30	0.39	422	0.049	2
WHT 18583	26.8	1.7	43	0.9	2	0.1	56	0.45	0.137	8	27	0.42	561	0.046	2
WHT 18584	61.8	1.6	27	0.2	3.2	0.1	49	0.27	0.038	8	22	0.31	327	0.044	0.5
WHT 18585	44.6	3.4	36	0.2	2.8	0.2	56	0.23	0.041	9	36	0.45	1522	0.041	1
WHT 18586	45.7	2.7	25	0.1	2.9	0.1	56	0.25	0.03	10	30	0.44	381	0.049	0.5
WHT 18587	5.6	6.2	25	0.2	2.2	0.1	60	0.18	0.054	21	36	0.53	335	0.054	0.5
WHT 18588	7.2	3.9	16	0.1	0.7	0.1	51	0.16	0.021	12	31	0.47	211	0.057	0.5
WHT 18589	3.1	3.1	22	0.1	1.1	0.1	50	0.23	0.019	11	26	0.41	231	0.057	0.5
WHT 18590	1.7	2.2	22	0.2	3.6	0.2	39	0.23	0.038	8	17	0.19	187	0.027	3
WHT 18591	2.2	2.9	26	0.1	2.5	0.2	44	0.24	0.032	9	24	0.29	238	0.036	2
WHT 18592	6.5	5.8	48	0.2	0.3	0.2	98	0.43	0.067	26	40	1.15	331	0.087	3
WHT 18593	1.1	4.3	33	0.2	0.5	0.2	61	0.32	0.035	13	33	0.55	206	0.074	0.5
WHT 18594	3.7	10.5	25	0.2	1	0.4	33	0.43	0.137	36	31	0.52	216	0.034	2
WHT 18595	0.9	3.9	25	0.05	1	0.2	61	0.26	0.022	11	34	0.45	195	0.06	0.5
WHT 18596	0.7	4.1	21	0.2	1.9	0.2	51	0.19	0.043	16	25	0.26	275	0.014	1
WHT 18597	1.9	3.8	50	0.2	0.6	0.1	59	0.86	0.053	12	38	0.47	513	0.06	5
WHT 18598	8.1	2.5	50	0.7	0.8	0.1	49	0.81	0.061	15	36	0.51	559	0.055	1
WHT 18599	3.9	2.5	43	0.6	0.8	0.1	60	0.96	0.077	18	35	0.52	704	0.055	0.5
WHT 18600	4.1	3.1	20	0.2	0.7	0.1	46	0.23	0.065	13	26	0.37	334	0.05	2
WHT 18601	3.2	3	23	0.2	0.6	0.1	55	0.29	0.04	10	27	0.41	255	0.069	0.5
WHT 18602	1.6	1.4	18	0.05	0.2	0.05	47	0.26	0.023	5	37	0.43	92	0.05	2
WHT 18603	2.3	1.4	44	0.4	0.2	0.1	49	0.83	0.054	7	143	1.2	229	0.062	0.5
WHT 18604	1.3	1.2	24	0.05	0.3	0.05	42	0.36	0.024	6	54	0.52	130	0.048	0.5
WHT 18605	6.8	3.3	24	0.05	0.5	0.1	64	0.25	0.013	16	53	0.6	144	0.088	0.5
WHT 18606	4.5	3.3	21	0.05	0.5	0.1	68	0.22	0.013	11	48	0.57	130	0.074	0.5
WHT 18607	1.9	1.3	29	0.05	0.3	0.05	51	0.28	0.01	4	86	0.76	104	0.059	0.5
WHT 18608	5.8	0.6	20	0.05	0.1	0.05	55	0.36	0.015	2	259	2.46	68	0.069	1
WHT 18609	9	0.9	19	0.05	0.1	0.05	48	0.34	0.021	4	193	1.66	99	0.059	0.5
WHT 18610	35.4	1.3	32	0.2	1.9	0.05	86	1.24	0.048	9	242	2.06	290	0.041	2
WHT 18611	19.4	1.7	23	0.05	0.8	0.05	105	0.6	0.025	8	168	1.72	340	0.04	2
WHT 18612	19.9	2.9	33	0.2	0.6	0.05	88	0.79	0.032	11	80	0.92	376	0.051	0.5
WHT 18613	6.4	3.1	27	0.8	1.4	0.05	134	0.58	0.169	16	116	1.6	1004	0.185	0.5
WHT 18614	3.7	3.9	25	0.2	2.2	0.1	87	0.39	0.036	12	55	0.72	289	0.096	0.5
WHT 18615	1.5	3.9	18	0.2	1.8	0.05	122	0.42	0.078	17	107	1.63	631	0.199	0.5
WHT 18616	3	3.1	37	0.2	0.4	0.05	68	1.29	0.117	12	76	1.32	486	0.136	1
WHT 18617	7.4	2.8	38	0.1	0.4	0.1	62	1.07	0.036	18	33	0.68	376	0.061	4
WHT 18618	4.3	1.5	28	0.05	0.4	0.05	59	0.77	0.041	8	47	0.66	215	0.065	1
WHT 18619	16.5	1.1	32	0.05	0.6	0.05	145	2.25	0.078	7	169	1.86	146	0.033	2
WHT 18620	0.9	0.6	20	0.05	0.7	0.05	34	0.28	0.008	2	112	0.8	62	0.039	0.5
WHT 18621	2.8	1.6	24	0.05	1	0.05	48	0.51	0.029	6	110	1.09	108	0.054	2
WHT 18622	7.8	1.8	26	0.05	1	0.05	57	0.61	0.034	10	95	1	133	0.06	15
WHT 18623	20.7	2.3	27	0.05	0.7	0.1	71	0.73	0.033	10	90	1.04	158	0.071	5
WHT 18624	1.9	2.6	27	0.05	1.6	0.1	66	0.31	0.013	7	100	0.81	122	0.069	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18561	1.1	0.026	0.24	0.2	0.04	3.2	0.4	0.22	5	3.4	1DX15	SMI07000220
WHT 18562	1.39	0.01	0.09	0.2	0.02	2.7	0.2	0.05	5	1.4	1DX15	VAN07001370
WHT 18563	1.37	0.01	0.12	0.1	0.03	2.5	0.3	0.025	5	1.7	1DX15	VAN07001375
WHT 18564	1.31	0.014	0.2	0.1	0.03	2.8	0.5	0.18	6	2.3	1DX15	VAN07001370
WHT 18565	1.22	0.009	0.1	0.2	0.03	3.6	0.2	0.025	4	1.2	1DX15	VAN07001370
WHT 18566	1.94	0.019	0.39	0.05	0.03	7.6	0.2	0.025	6	0.25	1DX15	VAN07001375
WHT 18567	1.91	0.011	0.26	0.1	0.01	3.1	0.2	0.025	7	0.25	1DX15	VAN07001375
WHT 18568	1.65	0.011	0.13	0.2	0.03	4	0.1	0.025	6	0.25	1DX15	VAN07001370
WHT 18570	1.73	0.024	0.11	0.1	0.02	6.2	0.05	0.025	6	0.6	1DX15	VAN07001375
WHT 18571	1.27	0.013	0.18	0.3	0.005	2.4	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18572	3.38	0.013	0.39	0.05	0.04	19.5	0.2	0.025	11	0.7	1DX15	VAN07001375
WHT 18573	1.91	0.018	0.27	0.2	0.04	7.6	0.2	0.025	6	1.5	1DX15	VAN07001375
WHT 18574	1.87	0.02	0.34	0.1	0.03	5.9	0.2	0.08	6	1.2	1DX15	VAN07001375
WHT 18575	1.36	0.026	0.13	0.1	0.04	3.2	0.1	0.025	4	0.9	1DX15	VAN07001375
WHT 18576	1.19	0.02	0.14	0.1	0.03	3.8	0.05	0.025	4	0.8	1DX15	VAN07001375
WHT 18577	1.87	0.013	0.14	0.1	0.24	4.8	0.3	0.025	5	2.6	1DX15	VAN07001375
WHT 18578	1.31	0.016	0.09	0.1	0.09	3	0.2	0.09	4	2.7	1DX15	VAN07001375
WHT 18579	1.33	0.015	0.12	0.1	0.12	3.6	0.3	0.1	5	3	1DX15	VAN07001375
WHT 18580	0.98	0.009	0.09	0.2	0.05	2.3	0.2	0.08	3	3	1DX15	VAN07001375
WHT 18581	1.2	0.012	0.1	0.2	0.02	2.5	0.1	0.025	5	1	1DX15	SMI07000220
WHT 18582	1.52	0.011	0.3	0.2	0.03	2.7	0.2	0.025	5	1.1	1DX15	SMI07000220
WHT 18583	1.34	0.015	0.12	0.2	0.02	3.1	0.1	0.025	4	1.3	1DX15	SMI07000220
WHT 18584	1.08	0.011	0.07	0.2	0.02	2.2	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18585	1.46	0.008	0.07	0.05	0.03	3.6	0.1	0.025	5	1	1DX15	VAN07001375
WHT 18586	1.26	0.013	0.04	0.2	0.04	3.2	0.05	0.025	4	0.5	1DX15	VAN07001375
WHT 18587	1.28	0.01	0.19	0.1	0.02	4.4	0.3	0.1	4	2.1	1DX15	VAN07001370
WHT 18588	1.18	0.01	0.09	0.05	0.03	4	0.05	0.025	4	0.7	1DX15	VAN07001370
WHT 18589	1.07	0.013	0.05	0.05	0.01	3.3	0.05	0.025	3	0.5	1DX15	VAN07001375
WHT 18590	0.68	0.007	0.1	0.2	0.02	2.2	0.1	0.025	3	1	1DX15	VAN07001370
WHT 18591	0.87	0.01	0.09	0.2	0.02	2.9	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 18592	1.82	0.007	0.27	0.2	0.02	6.4	0.2	0.025	6	1	1DX15	VAN07001370
WHT 18593	1.52	0.016	0.1	0.1	0.02	3.6	0.1	0.05	5	0.25	1DX15	VAN07001375
WHT 18594	1.34	0.005	0.55	0.1	0.005	6.6	0.4	0.025	5	0.8	1DX15	VAN07001370
WHT 18595	1.49	0.01	0.06	0.05	0.02	3.7	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18596	1.28	0.006	0.05	0.1	0.005	3.3	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18597	1.52	0.013	0.25	0.05	0.02	5.2	0.1	0.025	5	0.25	1DX15	VAN07001370
WHT 18598	1.46	0.022	0.14	0.1	0.04	4.5	0.2	0.025	4	1.3	1DX15	VAN07001375
WHT 18599	1.47	0.016	0.12	0.1	0.05	4.3	0.1	0.025	5	0.9	1DX15	VAN07001375
WHT 18600	1.15	0.009	0.09	0.2	0.02	2.7	0.1	0.025	4	0.6	1DX15	VAN07001370
WHT 18601	1.2	0.012	0.05	0.1	0.02	2.6	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18602	1.45	0.008	0.08	0.1	0.005	2.1	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18603	2.01	0.018	0.07	0.05	0.01	3.5	0.1	0.025	6	0.25	1DX15	VAN07001375
WHT 18604	1.39	0.01	0.05	0.1	0.01	2.6	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18605	1.55	0.014	0.04	0.1	0.03	6.7	0.05	0.025	4	0.5	1DX15	VAN07001370
WHT 18606	1.72	0.01	0.04	0.1	0.02	4.8	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18607	1.54	0.01	0.02	0.05	0.005	3	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18608	2.02	0.009	0.04	0.1	0.005	3.3	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18609	1.62	0.01	0.06	0.05	0.01	2.6	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18610	2.21	0.014	0.07	0.2	0.46	14.2	0.05	0.025	6	1.1	1DX15	VAN07001370
WHT 18611	2.25	0.018	0.05	0.2	0.1	15.3	0.05	0.025	7	0.25	1DX15	VAN07001370
WHT 18612	1.64	0.021	0.08	0.2	0.03	8.4	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18613	2.57	0.013	0.9	0.1	0.02	5	0.3	0.025	8	1.5	1DX15	VAN07001370
WHT 18614	1.85	0.01	0.14	0.2	0.02	4.5	0.1	0.025	6	0.25	1DX15	VAN07001370
WHT 18615	2.81	0.007	0.84	0.2	0.005	5.1	0.5	0.025	9	1.3	1DX15	VAN07001370
WHT 18616	1.95	0.016	0.55	0.1	0.03	6.5	0.4	0.025	6	0.25	1DX15	VAN07001370
WHT 18617	1.32	0.02	0.07	0.2	0.05	4.8	0.05	0.025	4	0.9	1DX15	VAN07001370
WHT 18618	1.25	0.017	0.04	0.2	0.03	4.3	0.05	0.025	4	0.5	1DX15	VAN07001370
WHT 18619	2.34	0.008	0.2	0.1	0.07	21.5	0.05	0.025	7	0.6	1DX15	VAN07001370
WHT 18620	1.26	0.005	0.02	0.05	0.005	2.5	0.05	0.025	2	0.25	1DX15	VAN07001370
WHT 18621	1.36	0.015	0.03	0.1	0.02	3.8	0.05	0.025	3	0.25	1DX15	VAN07001370
WHT 18622	1.35	0.02	0.03	0.1	0.04	5	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18623	1.48	0.022	0.04	0.2	0.03	5.5	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18624	1.86	0.009	0.03	0.2	0.02	3.5	0.05	0.025	4	0.25	1DX15	VAN07001370

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18625	Nad 83-07V	577294	7005267	0.3	33.2	3.2	18	0.05	32	7.7	143	1.25	4.3	0.2
WHT 18626	Nad 83-07V	577274	7005222	0.4	56.7	2.9	22	0.05	35	8.6	122	1.54	6	0.2
WHT 18627	Nad 83-07V	577253	7005176	0.5	54.6	4.6	36	0.05	43.9	11.2	213	2.31	7.9	0.5
WHT 18628	Nad 83-07V	577232	7005132	0.6	91.9	5.1	35	0.05	43.9	24.3	350	2.85	7.6	0.8
WHT 18629	Nad 83-07V	577209	7005084	0.4	96.2	4.6	54	0.05	31.1	16.7	426	2.93	5.4	0.4
WHT 18630	Nad 83-07V	577192	7005038	0.5	48.6	5.9	43	0.05	27.4	10.3	366	2.41	6.1	0.5
WHT 18631	Nad 83-07V	577170	7004993	0.6	54.6	4.8	49	0.05	34.2	14.5	304	2.84	5.6	0.4
WHT 18632	Nad 83-07V	577147	7004948	0.8	73	5	53	0.05	29.9	15.4	288	3.25	5.3	0.3
WHT 18633	Nad 83-07V	577129	7004903	1.8	94.6	7	105	0.4	47.8	13.1	523	3.22	15.3	2.5
WHT 18634	Nad 83-07V	577107	7004857	2	30.6	7.3	86	0.2	34.6	13.4	467	3.19	6.3	0.8
WHT 18636	Nad 83-07V	578407	7004814	0.9	19.2	7.8	49	0.05	25.9	10.2	332	2.89	7.5	1.3
WHT 18637	Nad 83-07V	578382	7004773	0.7	10.1	4.6	49	0.05	15.6	8.8	479	3.04	2.1	1.1
WHT 18638	Nad 83-07V	578362	7004728	1.6	34.9	5.8	79	0.5	25.7	17.5	945	4.82	15.7	1.1
WHT 18639	Nad 83-07V	578342	7004681	0.7	74	3.7	66	0.1	20.7	18.4	548	4.67	6	0.7
WHT 18640	Nad 83-07V	578321	7004636	0.9	33.8	6.1	50	0.1	20.6	14.1	780	3.11	4.6	0.3
WHT 18641	Nad 83-07V	578303	7004590	0.6	96.2	2.9	58	0.05	277	37.2	607	4.15	4.1	0.2
WHT 18642	Nad 83-07V	578283	7004547	0.6	52.3	5.8	49	0.05	93.3	19.2	582	3.4	5.7	0.5
WHT 18643	Nad 83-07V	578260	7004498	0.7	83.7	6.6	72	0.1	51.4	17.1	604	3.83	6.2	0.7
WHT 18644	Nad 83-07V	578241	7004454	0.8	58.5	7.2	55	0.1	27.5	17.4	793	3.3	5.7	0.8
WHT 18645	Nad 83-07V	578220	7004405	1	30.8	7.5	46	0.05	24.3	13.1	317	3.05	6.4	0.6
WHT 18646	Nad 83-07V	578200	7004361	2	46.6	9.5	79	0.05	46.8	16.6	412	4.03	4.2	1.4
WHT 18647	Nad 83-07V	578018	7004444	1.4	179.1	11	113	0.2	56.8	23.7	612	4.82	4.3	1.4
WHT 18648	Nad 83-07V	578037	7004489	1.5	34.5	19.7	51	0.05	37.1	11.6	601	3.76	8.3	2.9
WHT 18649	Nad 83-07V	578058	7004534	1.2	18.9	7.5	37	0.05	21.1	8.7	219	2.64	8.3	0.7
WHT 18650	Nad 83-07V	578078	7004580	0.1	59.2	1.5	10	0.05	36.4	8.9	118	1.04	2.2	0.05
WHT 18651	Nad 83-07V	578099	7004625	0.8	29.1	7	40	0.05	29	12.4	213	3	8.2	0.5
WHT 18652	Nad 83-07V	578121	7004671	0.5	50.2	3	25	0.05	32.6	10.5	209	1.77	3.5	0.2
WHT 18653	Nad 83-07V	578141	7004717	0.5	87.1	3.9	33	0.1	84.6	20	336	2.58	7.3	0.3
WHT 18654	Nad 83-07V	578162	7004762	0.4	52.1	6.1	40	0.05	143.5	18.6	475	2.55	9.6	0.6
WHT 18655	Nad 83-07V	578182	7004807	1	71.1	4.7	70	0.05	46.3	32	753	5.44	4.4	0.4
WHT 18656	Nad 83-07V	578202	7004853	0.7	36.2	8.1	37	0.1	19.2	11.9	685	2.44	3.6	0.9
WHT 18657	Nad 83-07V	578224	7004899	1.1	20	5.3	45	0.05	22.6	9.3	407	3.11	6.3	1.3
WHT 18658	Nad 83-07V	578315	7004856	1.2	10	17.4	126	0.05	17.6	11.6	389	3.36	86.1	2
WHT 18659	Nad 83-07V	578294	7004813	1	41.5	5.3	54	0.05	29	17.1	752	3.9	5.9	0.5
WHT 18660	Nad 83-07V	578275	7004768	0.9	49.5	6.5	52	0.1	22.9	13.6	643	3.37	5	0.8
WHT 18661	Nad 83-07V	578253	7004723	0.3	154.8	2.3	24	0.05	17.9	6.4	278	1.12	1.4	1.2
WHT 18662	Nad 83-07V	578233	7004676	0.4	86.3	3.5	24	0.05	52.4	11.3	258	1.63	5.8	0.4
WHT 18663	Nad 83-07V	578210	7004629	0.5	116.1	9.5	28	0.1	67.4	18.5	321	2.45	6.8	0.3
WHT 18664	Nad 83-07V	578191	7004585	0.6	145.1	3.6	23	0.05	59.2	13.6	205	1.77	6.3	0.2
WHT 18665	Nad 83-07V	577925	7004484	0.5	64	5.1	66	0.1	45.3	18.9	632	3.37	5.6	0.6
WHT 18666	Nad 83-07V	577903	7004435	0.6	78.1	5.4	48	0.1	25	13.8	265	2.94	5.6	0.3
WHT 18667	Nad 83-07V	577883	7004389	0.7	80.5	5.4	50	0.05	47.8	15.8	288	3.03	7.1	0.6
WHT 18668	Nad 83-07V	577861	7004342	1.2	18.7	8.3	48	0.1	27.9	13.4	511	3.12	6.2	0.4
WHT 18669	Nad 83-07V	577841	7004299	3	87.7	8.9	144	0.3	64.9	18.5	749	4.11	5	1.6
WHT 18670	Nad 83-07V	577821	7004253	3.9	81	15	163	0.5	76.5	23.7	1159	4.92	14.1	1.6
WHT 18671	Nad 83-07V	577800	7004207	2.2	46.7	7.2	89	0.2	39.5	17.1	660	3.77	5.5	1
WHT 18672	Nad 83-07V	577776	7004159	1.7	40.8	10.4	91	0.1	31.1	13.1	808	3.74	19.5	2
WHT 18673	Nad 83-07V	577758	7004117	1.6	28.5	6.1	85	0.05	28.7	12.6	630	3.65	8.8	1.4
WHT 18674	Nad 83-07V	577737	7004070	1.5	34.7	7.6	81	0.2	43.3	14.4	677	3.42	13.7	0.8
WHT 18675	Nad 83-07V	577716	7004025	2.2	32.6	8.7	107	0.3	43.5	14	708	3.32	109.7	0.9
WHT 18676	Nad 83-07V	577696	7003980	1.2	44.6	5.9	85	0.2	34.7	13.3	615	2.78	95.6	2.2
WHT 18677	Nad 83-07V	577674	7003935	3.4	58.1	7.7	120	0.5	33	11.1	336	3.21	111.8	2
WHT 18678	Nad 83-07V	577659	7003894	4.5	76.7	9.2	325	0.6	67.3	17.9	527	4.37	245.5	2.3
WHT 18679	Nad 83-07V	577638	7003849	1.4	33.1	7.1	63	0.2	24.1	9.2	287	2.74	74.4	1
WHT 18680	Nad 83-07V	577616	7003804	2.4	35.1	8.8	75	0.3	22.4	8.1	229	2.86	148.4	0.9
WHT 18681	Nad 83-07V	577594	7003754	2.1	40	7.8	97	0.3	32.4	11.1	398	3.25	179.5	1
WHT 18682	Nad 83-07V	577573	7003705	6.6	103	11.9	304	0.7	70.1	22.6	446	4.99	632.9	2.6
WHT 18684	Nad 83-07V	577535	7003621	3	55.2	10.1	154	0.1	66	15.2	457	3.82	94	1.8
WHT 18685	Nad 83-07V	577513	7003577	2.5	60.6	9.5	144	0.3	66.4	11.2	215	4.16	18.4	1.7
WHT 18686	Nad 83-07V	577490	7003527	1.2	28.3	12.2	90	0.1	39.5	10.8	403	2.71	78.4	1.4
WHT 18687	Nad 83-07V	577472	7003485	1.8	40.5	8.9	104	0.05	43.6	11.6	229	3.81	25.7	1.4
WHT 18688	Nad 83-07V	577452	7003438	3.8	81.3	10.6	184	0.05	71.9	16.7	350	4.72	68.6	2.1
WHT 18689	Nad 83-07V	577432	7003394	2	67.9	9.4	135	0.1	63.8	17.8	535	4.14	36.3	2

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18625	1.7	1.2	20	0.05	0.7	0.05	31	0.25	0.007	4	75	0.57	69	0.042	0.5
WHT 18626	1.5	1.6	18	0.05	0.5	0.05	38	0.27	0.007	4	72	0.53	75	0.053	0.5
WHT 18627	3.9	3.1	25	0.05	0.5	0.05	60	0.4	0.026	12	74	0.76	135	0.086	0.5
WHT 18628	11.1	2.2	32	0.05	0.6	0.05	73	0.47	0.036	11	82	1.05	99	0.087	0.5
WHT 18629	3.8	2.3	28	0.05	0.4	0.05	86	0.62	0.058	9	46	1.22	189	0.126	0.5
WHT 18630	4.5	3.4	38	0.05	0.5	0.1	54	0.88	0.058	15	37	0.68	251	0.066	2
WHT 18631	1.8	1.9	28	0.05	0.4	0.05	76	0.52	0.048	8	65	0.9	314	0.107	2
WHT 18632	3.6	1.5	24	0.05	0.4	0.05	98	0.42	0.022	6	56	1.03	237	0.137	0.5
WHT 18633	5.5	5	49	0.3	1.8	0.1	93	0.9	0.088	26	70	1.07	416	0.118	2
WHT 18634	4.1	4.2	20	0.2	0.7	0.1	84	0.28	0.08	13	49	0.85	310	0.111	0.5
WHT 18636	3.9	9.9	25	0.05	0.4	0.2	58	0.37	0.041	39	41	0.57	471	0.078	0.5
WHT 18637	2.6	12.5	21	0.05	0.3	0.2	45	0.4	0.079	37	29	0.95	519	0.09	0.5
WHT 18638	7.7	3.6	29	0.1	1.2	0.05	106	0.44	0.055	12	39	1.62	442	0.025	1
WHT 18639	2.7	2.3	29	0.05	0.6	0.05	136	0.57	0.037	14	34	1.42	334	0.102	0.5
WHT 18640	0.6	1.6	25	0.1	0.4	0.1	85	0.33	0.03	6	32	0.75	315	0.089	0.5
WHT 18641	6.3	0.9	16	0.05	0.2	0.05	134	0.27	0.025	2	601	3.52	54	0.131	0.5
WHT 18642	5.2	2	29	0.2	0.4	0.1	95	0.84	0.021	9	214	1.46	165	0.094	1
WHT 18643	7.3	2.2	34	0.1	0.4	0.1	90	0.98	0.062	11	91	1.28	203	0.085	2
WHT 18644	2.1	3.1	25	0.1	0.5	0.1	92	0.42	0.024	11	45	0.91	218	0.1	0.5
WHT 18645	1.6	3.5	22	0.05	0.5	0.1	81	0.29	0.013	12	46	0.64	213	0.092	0.5
WHT 18646	1.5	7.4	21	0.05	0.2	0.2	75	0.47	0.059	13	66	1.18	521	0.165	0.5
WHT 18647	5.9	12.6	19	0.1	0.2	0.3	88	0.4	0.059	24	77	1.51	447	0.193	0.5
WHT 18648	5.2	39.3	34	0.05	0.7	0.2	65	0.55	0.019	31	41	0.67	802	0.05	2
WHT 18649	1.3	4.9	25	0.05	0.5	0.2	66	0.36	0.024	21	30	0.47	516	0.074	0.5
WHT 18650	0.9	0.5	25	0.05	0.2	0.05	29	0.47	0.005	2	111	0.85	40	0.034	0.5
WHT 18651	4.1	3.5	22	0.05	0.5	0.1	81	0.36	0.007	11	52	0.63	158	0.084	0.5
WHT 18652	0.25	1.2	25	0.05	0.4	0.05	49	0.43	0.011	4	56	0.67	89	0.051	0.5
WHT 18653	14.4	1.4	21	0.05	0.4	0.05	70	0.63	0.011	5	142	1.23	115	0.073	1
WHT 18654	3.6	2.4	26	0.05	0.4	0.05	54	0.7	0.033	11	102	1.12	183	0.066	2
WHT 18655	11.2	1.2	15	0.1	0.4	0.05	187	0.48	0.028	4	110	1.94	145	0.157	0.5
WHT 18656	10.4	2.4	47	0.1	0.4	0.1	54	1.47	0.053	14	34	0.48	648	0.022	3
WHT 18657	2.7	8.9	26	0.05	0.4	0.2	56	0.49	0.046	26	36	0.74	265	0.106	0.5
WHT 18658	6.4	10.9	19	0.2	1.1	0.3	45	0.28	0.032	32	26	0.6	347	0.05	0.5
WHT 18659	2.3	2.2	30	0.2	0.3	0.1	116	0.57	0.041	7	46	1.34	302	0.127	0.5
WHT 18660	2.5	3.4	25	0.05	0.7	0.2	90	0.57	0.02	17	37	0.8	404	0.041	0.5
WHT 18661	5.3	0.4	52	0.1	0.4	0.05	33	2.38	0.038	6	28	0.48	180	0.012	3
WHT 18662	2.8	0.6	30	0.1	0.3	0.05	40	1.55	0.03	5	90	0.72	98	0.037	2
WHT 18663	7.4	1.6	30	0.05	0.4	0.05	72	1.95	0.02	6	201	1.38	82	0.068	1
WHT 18664	2.2	1.1	19	0.05	0.3	0.05	44	0.56	0.012	4	141	0.96	73	0.046	0.5
WHT 18665	12.2	3.4	41	0.05	0.5	0.05	101	0.78	0.062	14	86	1.36	338	0.095	1
WHT 18666	5	1.8	20	0.05	0.4	0.1	85	0.35	0.024	6	37	0.82	157	0.131	0.5
WHT 18667	4.7	3.1	23	0.05	0.4	0.05	81	0.36	0.027	12	98	1	153	0.137	0.5
WHT 18668	1.8	3.5	27	0.1	0.6	0.2	77	0.45	0.017	10	51	0.59	318	0.1	0.5
WHT 18669	8.9	9.1	41	0.5	1.2	0.4	130	0.63	0.107	32	91	1.39	1020	0.157	0.5
WHT 18670	7.3	7.4	62	0.4	7.1	0.6	113	1.98	0.12	27	87	0.84	761	0.064	0.5
WHT 18671	3	4.3	30	0.1	1.3	0.1	65	0.65	0.076	18	65	0.7	654	0.076	1
WHT 18672	8.7	10.7	55	0.1	5.2	0.05	63	1.8	0.068	32	30	0.51	345	0.028	0.5
WHT 18673	3.6	9.2	33	0.05	0.5	0.1	72	0.68	0.084	27	45	0.97	340	0.11	3
WHT 18674	3.2	4.5	29	0.3	1.5	0.2	84	0.53	0.054	10	53	0.77	530	0.091	2
WHT 18675	9	2.3	27	0.6	5	0.2	67	0.31	0.049	10	37	0.38	477	0.042	2
WHT 18676	31.7	2.6	46	0.5	1.9	0.1	55	1.01	0.077	13	40	0.71	352	0.06	5
WHT 18677	36.1	2.5	45	1.1	2.3	0.1	57	0.58	0.108	11	31	0.54	363	0.062	3
WHT 18678	94.2	2.6	46	2.8	5.5	0.2	75	0.4	0.133	11	37	0.61	390	0.058	3
WHT 18679	31	2.9	32	0.6	1.3	0.1	59	0.42	0.054	11	32	0.52	328	0.066	2
WHT 18680	58	3.1	34	0.5	3.2	0.1	64	0.4	0.084	12	31	0.52	344	0.062	3
WHT 18681	94.9	3.8	40	0.5	3.3	0.1	63	0.43	0.06	13	34	0.45	382	0.059	2
WHT 18682	258.4	4.7	54	1.9	14.1	0.2	58	0.17	0.081	16	30	0.28	382	0.025	2
WHT 18684	7.2	6.3	36	0.4	5.5	0.2	37	0.17	0.036	18	23	0.26	188	0.017	1
WHT 18685	7.6	8.7	24	0.2	2.1	0.2	61	0.16	0.05	29	42	0.69	350	0.063	0.5
WHT 18686	4.9	5.1	35	0.2	2.7	0.2	25	0.19	0.041	13	14	0.2	200	0.007	1
WHT 18687	3	6.4	22	0.2	1.1	0.2	47	0.21	0.046	20	26	0.4	213	0.05	1
WHT 18688	6.9	9	30	0.5	5.2	0.2	33	0.18	0.03	29	21	0.15	209	0.007	2
WHT 18689	12.7	9.2	22	0.2	1.8	0.2	64	0.26	0.056	29	48	0.61	511	0.054	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18625	1.06	0.006	0.02	0.05	0.01	2.8	0.05	0.025	2	0.25	1DX15	VAN07001370
WHT 18626	1.13	0.006	0.02	0.05	0.02	3	0.05	0.025	3	0.25	1DX15	VAN07001370
WHT 18627	1.4	0.02	0.04	0.1	0.03	5.8	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18628	1.39	0.019	0.04	0.1	0.04	6.1	0.05	0.025	4	0.5	1DX15	VAN07001370
WHT 18629	1.7	0.028	0.13	0.05	0.03	4.7	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18630	1.32	0.023	0.09	0.2	0.02	4.1	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18631	1.63	0.02	0.13	0.05	0.01	4.6	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18632	2.04	0.017	0.17	0.05	0.01	4.2	0.05	0.025	6	0.25	1DX15	VAN07001370
WHT 18633	1.8	0.022	0.32	0.2	0.05	5.3	0.2	0.025	6	1.3	1DX15	VAN07001375
WHT 18634	1.64	0.008	0.31	0.2	0.02	3.6	0.2	0.025	6	1.1	1DX15	VAN07001370
WHT 18636	1.56	0.014	0.11	0.1	0.02	5.3	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18637	1.87	0.007	0.4	0.05	0.005	4	0.2	0.025	8	0.25	1DX15	VAN07001375
WHT 18638	2.39	0.009	0.08	0.05	0.02	10.5	0.2	0.025	10	0.8	1DX15	VAN07001370
WHT 18639	2.3	0.016	0.1	0.05	0.02	12.6	0.05	0.025	9	0.25	1DX15	VAN07001370
WHT 18640	1.88	0.016	0.07	0.05	0.02	3.9	0.05	0.025	6	0.25	1DX15	VAN07001370
WHT 18641	3.28	0.013	0.03	0.1	0.005	8.7	0.05	0.025	9	0.25	1DX15	VAN07001375
WHT 18642	2.14	0.016	0.08	0.2	0.02	8.1	0.05	0.025	7	0.25	1DX15	VAN07001370
WHT 18643	1.83	0.024	0.1	0.2	0.03	8.5	0.05	0.025	7	0.8	1DX15	VAN07001370
WHT 18644	1.97	0.02	0.06	0.1	0.02	7	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18645	2	0.017	0.08	0.05	0.02	6.1	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18646	2.12	0.008	0.67	0.1	0.01	4.4	0.4	0.025	8	0.8	1DX15	VAN07001370
WHT 18647	2.81	0.009	0.69	0.2	0.02	5.9	0.5	0.025	9	0.25	1DX15	VAN07001370
WHT 18648	1.42	0.023	0.09	0.2	0.11	7.5	0.05	0.025	4	0.8	1DX15	VAN07001370
WHT 18649	1.44	0.012	0.06	0.1	0.02	3.4	0.05	0.025	5	0.5	1DX15	VAN07001370
WHT 18650	1.34	0.005	0.03	0.05	0.005	3.1	0.05	0.025	2	0.25	1DX15	VAN07001370
WHT 18651	2.04	0.011	0.05	0.05	0.02	6.3	0.05	0.025	5	0.5	1DX15	VAN07001370
WHT 18652	1.59	0.011	0.04	0.05	0.005	3.6	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18653	1.81	0.014	0.04	0.2	0.02	5.1	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18654	1.51	0.02	0.04	0.1	0.03	4.6	0.05	0.025	4	0.25	1DX15	VAN07001370
WHT 18655	2.41	0.013	0.06	0.2	0.005	8.9	0.05	0.025	10	0.7	1DX15	VAN07001370
WHT 18656	1.04	0.014	0.07	0.2	0.06	6.4	0.05	0.025	3	0.6	1DX15	VAN07001370
WHT 18657	1.61	0.016	0.24	0.1	0.03	6.8	0.1	0.025	6	0.25	1DX15	VAN07001370
WHT 18658	1.57	0.01	0.19	0.05	0.02	4.5	0.3	0.025	6	0.25	1DX15	VAN07001375
WHT 18659	2.32	0.021	0.32	0.1	0.01	6.8	0.05	0.025	8	0.25	1DX15	VAN07001375
WHT 18660	2.09	0.013	0.11	0.2	0.04	6.4	0.05	0.025	7	0.25	1DX15	VAN07001375
WHT 18661	0.7	0.013	0.04	0.05	0.06	3.1	0.05	0.12	3	0.6	1DX15	VAN07001375
WHT 18662	1.25	0.013	0.03	0.05	0.04	3.8	0.05	0.025	3	0.25	1DX15	VAN07001370
WHT 18663	1.98	0.012	0.04	0.2	0.04	8	0.05	0.025	5	0.25	1DX15	VAN07001370
WHT 18664	1.56	0.008	0.03	0.1	0.005	3.7	0.05	0.025	3	0.25	1DX15	VAN07001370
WHT 18665	1.82	0.032	0.1	0.2	0.05	9.3	0.05	0.025	7	0.25	1DX15	VAN07001375
WHT 18666	1.76	0.016	0.1	0.1	0.005	3.1	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18667	1.83	0.017	0.13	0.1	0.02	5.4	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18668	1.93	0.016	0.16	0.1	0.005	5.5	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18669	2.23	0.02	0.59	0.2	0.04	6.4	0.4	0.025	9	1.4	1DX15	VAN07001375
WHT 18670	1.51	0.013	0.34	0.2	0.07	10.7	0.3	0.025	6	2	1DX15	VAN07001375
WHT 18671	1.46	0.01	0.33	0.05	0.04	9.5	0.3	0.025	6	0.9	1DX15	VAN07001375
WHT 18672	1.06	0.017	0.11	0.2	0.11	8.5	0.1	0.07	4	0.8	1DX15	VAN07001375
WHT 18673	1.79	0.026	0.5	0.2	0.01	5.8	0.3	0.025	7	0.7	1DX15	VAN07001375
WHT 18674	1.82	0.025	0.24	0.2	0.03	5.1	0.2	0.025	6	0.7	1DX15	VAN07001375
WHT 18675	1.66	0.017	0.08	0.2	0.05	4.8	0.2	0.025	5	1.3	1DX15	VAN07001370
WHT 18676	1.42	0.033	0.11	0.2	0.06	3.5	0.1	0.025	4	1.3	1DX15	VAN07001375
WHT 18677	1.43	0.033	0.13	0.2	0.11	3.5	0.2	0.025	5	2.5	1DX15	VAN07001375
WHT 18678	1.52	0.021	0.22	0.2	0.08	5.1	0.3	0.12	5	2.3	1DX15	VAN07001375
WHT 18679	1.67	0.021	0.07	0.2	0.04	3.3	0.05	0.025	5	1.5	1DX15	VAN07001375
WHT 18680	1.48	0.024	0.12	0.2	0.03	2.9	0.2	0.025	4	2	1DX15	VAN07001375
WHT 18681	1.55	0.022	0.07	0.2	0.05	4.4	0.1	0.025	4	1	1DX15	VAN07001375
WHT 18682	1.22	0.01	0.17	0.2	0.11	5.1	0.4	0.16	3	3	1DX15	VAN07001375
WHT 18684	0.96	0.006	0.12	0.1	0.03	5.3	0.1	0.025	3	1.7	1DX15	VAN07001375
WHT 18685	1.38	0.009	0.41	0.05	0.02	4.7	0.5	0.12	5	2	1DX15	VAN07001370
WHT 18686	0.74	0.008	0.1	0.05	0.02	3.7	0.2	0.025	2	0.6	1DX15	VAN07001375
WHT 18687	1.25	0.011	0.18	0.1	0.005	3.2	0.2	0.025	4	0.6	1DX15	VAN07001375
WHT 18688	0.67	0.005	0.06	0.1	0.03	7.5	0.1	0.025	2	1.3	1DX15	VAN07001370
WHT 18689	1.49	0.008	0.33	0.05	0.06	6.3	0.4	0.025	5	1	1DX15	VAN07001375

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18690	Nad 83-07V	577409	7003347	1.7	28.5	7.2	50	0.1	27.8	10	324	2.94	9.6	0.5
WHT 18691	Nad 83-07V	577389	7003301	0.8	30	6.1	52	0.05	29.1	9.7	377	2.68	10.4	0.8
WHT 18692	Nad 83-07V	577367	7003253	1.7	28.7	5.9	66	0.2	28.5	9.7	228	2.97	8.5	1
WHT 18693	Nad 83-07V	577346	7003210	1.1	24.8	7.1	58	0.1	23	10.5	297	2.6	7.6	1.2
WHT 18694	Nad 83-07V	577328	7003166	1	32.7	7.4	64	0.1	30.2	12.2	440	2.79	7.2	1.3
WHT 18695	Nad 83-07V	577307	7003120	0.7	31	6.3	71	0.05	30.1	10.5	296	2.59	6.7	1.1
WHT 18696	Nad 83-07V	574158	7002751	1.7	32.5	6.4	66	0.3	25.6	8.1	204	2.74	24.7	1.2
WHT 18697	Nad 83-07V	574138	7002708	2.4	33	8.7	86	0.4	24	7.6	233	3.11	25.4	1.3
WHT 18698	Nad 83-07V	574048	7002746	1.2	33	10.2	69	0.2	34	11.4	321	2.94	182.5	0.7
WHT 18699	Nad 83-07V	574068	7002791	1.2	22.1	7.5	50	0.2	26	10.2	277	2.76	67.5	0.6
WHT 18700	Nad 83-07V	574092	7002839	1.1	18.2	6.9	63	0.2	25.5	9.6	252	2.7	32.1	0.7
WHT 18701	Nad 83-07V	574110	7002881	2.7	51.9	13.9	285	0.3	85.5	24.9	455	4.81	77.3	1.7
WHT 18702	Nad 83-07V	577404	7005271	0.4	56.3	2.5	20	0.05	50.6	15.2	199	1.55	4	0.1
WHT 18703	Nad 83-07V	577382	7005227	0.6	41.3	5.8	48	0.05	42.2	12.7	329	2.89	9.1	0.7
WHT 18704	Nad 83-07V	577363	7005182	0.5	31	3.8	30	0.05	35.1	9.8	160	2.06	6.6	0.3
WHT 18705	Nad 83-07V	577340	7005136	0.5	75.3	4.1	42	0.05	85.5	23.5	426	2.79	5.5	0.2
WHT 18706	Nad 83-07V	577320	7005091	0.6	46.2	4.6	46	0.05	24.7	13.1	316	2.78	5.8	0.3
WHT 18707	Nad 83-07V	577298	7005044	0.2	114.1	0.9	83	0.05	26.3	27.3	1071	4.67	1.1	0.2
WHT 18708	Nad 83-07V	577279	7004999	0.7	77.1	5.1	53	0.05	38.7	13.6	299	3.05	7.6	0.4
WHT 18709	Nad 83-07V	577259	7004953	1.2	32.8	8.3	83	0.05	39.6	12.3	404	3.08	17.7	0.6
WHT 18710	Nad 83-07V	577438	7004908	0.6	49.6	5.2	50	0.05	80.6	16.1	300	3.08	9	0.5
WHT 18711	Nad 83-07V	577218	7004862	0.9	114.5	1	29	0.05	204.3	59.7	1070	3.53	5.9	0.6
WHT 18712	Nad 83-07V	577197	7004818	1	45.5	4.1	81	0.2	46.8	14.2	489	2.79	6.9	0.7
WHT 18713	Nad 83-07V	577288	7004775	0.5	210.1	3	115	0.2	20.2	22.2	620	5.31	1.6	0.6
WHT 18714	Nad 83-07V	577308	7004821	0.6	50.4	5.2	55	0.05	33.9	13.7	365	3.51	6.7	0.3
WHT 18715	Nad 83-07V	577328	7004867	0.7	62.3	5.2	50	0.05	28.8	13.5	358	3.5	5.5	0.2
WHT 18716	Nad 83-07V	577835	7004527	1.5	59.4	15	84	0.2	45.5	19	494	4.42	9.9	1.8
WHT 18717	Nad 83-07V	577812	7004482	0.8	124.6	5.3	110	0.3	39.2	26.6	972	5.67	7.8	0.7
WHT 18718	Nad 83-07V	577790	7004437	0.8	43.6	7	58	0.1	33.8	12.6	418	3.03	10	0.9
WHT 18719	Nad 83-07V	577771	7004391	3.8	79.5	18.8	179	0.3	82.1	24	819	5.33	11.7	2
WHT 18720	Nad 83-07V	577749	7004344	2.1	58.3	11.9	111	0.2	56.2	19.5	813	4.37	8.8	1.3
WHT 18721	Nad 83-07V	574628	7003034	3.2	74.3	10.1	208	0.3	71.9	15.4	415	4.26	64.3	3
WHT 18722	Nad 83-07V	577728	7004299	2.3	47.3	11.5	99	0.1	50.2	15.9	573	4.17	26.3	1.4
WHT 18723	Nad 83-07V	577708	7004255	3.1	58.2	7.8	144	0.4	70.2	24	1122	4.98	7.6	1.2
WHT 18724	Nad 83-07V	577687	7004204	1.3	35.5	7.3	68	0.1	36.8	13.1	407	3.21	13.4	0.8
WHT 18725	Nad 83-07V	577668	7004166	2.1	50.6	6.7	149	0.4	54.3	18.3	573	3.63	42.3	1.7
WHT 18726	Nad 83-07V	577648	7004120	2.4	43.9	11.6	110	0.2	47.8	14	609	3.44	50.3	1.7
WHT 18727	Nad 83-07V	577605	7004026	2.7	41.7	7	88	0.3	28	8.8	246	2.82	147.8	1.4
WHT 18728	Nad 83-07V	577585	7003982	6.5	31.4	11.1	77	0.4	18.5	6.1	195	2.54	290.6	1
WHT 18729	Nad 83-07V	577562	7003933	3.5	25.4	8.3	63	0.3	16.2	7.1	288	2.43	122.2	0.9
WHT 18730	Nad 83-07V	577542	7003888	3.2	35.4	7.9	123	0.2	28.3	8.3	388	3	118.7	0.8
WHT 18731	Nad 83-07V	577521	7003842	1.6	35.3	7.3	69	0.1	27.5	9.2	291	2.53	63.5	0.7
WHT 18732	Nad 83-07V	577498	7003798	1.6	23.6	7.9	67	0.2	21.5	8.1	260	2.66	94.3	0.6
WHT 18733	Nad 83-07V	577479	7003754	1.1	28.4	7.6	59	0.05	27.4	8.7	239	2.64	65.2	0.8
WHT 18734	Nad 83-07V	577459	7003706	1.9	41.4	8.4	79	0.3	34.9	11.1	783	2.82	11	1.2
WHT 18735	Nad 83-07V	577441	7003666	3.1	100.4	12.7	148	0.1	46.7	9.9	371	3.92	15.6	2
WHT 18736	Nad 83-07V	577418	7003614	1.8	52.6	8.5	95	0.3	34.5	19.7	1473	2.98	48.2	1.2
WHT 18737	Nad 83-07V	577398	7003567	2.8	63.5	9.4	121	0.1	45.7	10.1	211	3.83	147.1	1.7
WHT 18738	Nad 83-07V	577376	7003524	1.3	29.3	6.7	50	0.1	21.8	8.8	289	2.56	14.6	1
WHT 18739	Nad 83-07V	577356	7003480	0.8	43	7.3	56	0.1	32.6	9.6	430	2.66	15.6	0.5
WHT 18740	Nad 83-07V	577335	7003429	1.5	52.6	12.5	79	0.2	31	10	671	2.94	13.8	1.7
WHT 18741	Nad 83-07V	577317	7003387	0.7	37	7.1	53	0.1	29.3	10.4	328	2.85	9	1
WHT 18742	Nad 83-07V	577297	7003342	0.7	45.4	7	56	0.05	32.5	10.5	356	2.61	10.9	0.7
WHT 18743	Nad 83-07V	577276	7003293	1.7	33.3	9.9	75	0.1	38.2	11.7	415	3.26	9.3	0.9
WHT 18744	Nad 83-07V	577255	7003250	1.5	48.3	8.6	98	0.05	49.6	12.6	250	3.87	7.4	1
WHT 18745	Nad 83-07V	577236	7003208	0.8	31.3	6.3	65	0.1	26.7	10.4	464	2.65	7.2	1
WHT 18746	Nad 83-07V	574708	7003209	1.9	41.3	7.8	87	0.2	37.5	11.1	328	2.93	80.5	1.5
WHT 18747	Nad 83-07V	574688	7003166	1.7	81.8	7.7	81	0.4	58	12.7	482	2.96	77.4	2.6
WHT 18749	Nad 83-07V	573423	7004249	1.4	47.1	7.1	57	0.1	34.4	10.4	315	2.59	130.8	0.9
WHT 18750	Nad 83-07V	573403	7004203	1.8	64.3	8.9	90	0.4	35	9.5	474	2.98	51.3	1.4
WHT 18751	Nad 83-07V	577899	7004663	0.4	89.9	3	32	0.05	46	21.4	308	2.22	5.1	0.3
WHT 18752	Nad 83-07V	577949	7005020	0.8	74.1	5.1	78	0.1	31.3	18.1	915	4.76	5.2	0.9
WHT 18753	Nad 83-07V	577933	7004979	0.4	77.3	5	42	0.05	60.8	19.1	544	2.69	5.9	0.3

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18690	3.3	3.1	22	0.1	0.8	0.1	62	0.28	0.024	9	36	0.52	207	0.072	1
WHT 18691	25.4	3.9	32	0.2	0.8	0.1	62	0.42	0.049	14	35	0.54	265	0.075	1
WHT 18692	27.6	4.1	29	0.2	0.6	0.1	60	0.38	0.07	15	35	0.61	278	0.082	2
WHT 18693	6.4	2.9	39	0.2	0.5	0.2	61	0.5	0.059	12	32	0.52	269	0.075	1
WHT 18694	23	3.9	38	0.2	0.5	0.1	61	0.59	0.067	16	35	0.55	298	0.089	1
WHT 18695	9.9	4.5	32	0.1	0.6	0.1	56	0.43	0.053	16	33	0.53	263	0.098	1
WHT 18696	3.9	3.6	32	0.2	2.5	0.1	58	0.36	0.066	12	34	0.47	321	0.059	1
WHT 18697	2.1	4.8	31	0.2	0.8	0.1	61	0.28	0.083	19	40	0.59	390	0.079	2
WHT 18698	15.9	4	39	0.3	2.5	0.2	60	0.56	0.071	14	33	0.5	365	0.06	3
WHT 18699	2.6	4.1	30	0.1	1.1	0.1	61	0.44	0.048	12	36	0.47	370	0.062	2
WHT 18700	4.2	3.4	30	0.2	1.2	0.1	61	0.41	0.108	11	36	0.47	313	0.06	2
WHT 18701	5.2	4.4	33	0.3	8	0.2	51	0.18	0.071	15	29	0.26	371	0.014	2
WHT 18702	0.25	0.8	35	0.05	1	0.05	36	0.43	0.008	3	108	1.1	79	0.047	0.5
WHT 18703	3	3.6	32	0.05	0.7	0.1	67	0.38	0.018	13	79	0.78	173	0.09	1
WHT 18704	1.4	1.9	20	0.05	0.5	0.05	55	0.3	0.014	5	81	0.71	100	0.056	0.5
WHT 18705	0.25	1.5	30	0.05	0.4	0.05	73	0.44	0.017	4	230	2.04	131	0.079	1
WHT 18706	1.9	2	27	0.1	0.5	0.05	79	0.46	0.036	6	45	0.77	131	0.088	1
WHT 18707	3.5	0.5	30	0.05	0.2	0.05	154	2.23	0.079	4	39	2.05	218	0.05	1
WHT 18708	1.9	2.3	24	0.05	0.6	0.05	90	0.46	0.033	9	66	0.93	221	0.116	0.5
WHT 18709	2.4	3	24	0.2	0.9	0.05	90	0.47	0.042	9	65	0.86	365	0.098	1
WHT 18710	2	2.7	22	0.05	0.4	0.05	80	0.35	0.027	8	197	1.43	284	0.127	1
WHT 18711	6.7	1.5	39	0.05	1.2	0.05	68	4.39	0.032	5	901	2.8	397	0.048	1
WHT 18712	7.6	3.4	33	0.2	0.6	0.05	68	0.69	0.097	14	56	0.91	315	0.112	1
WHT 18713	10	0.8	32	0.05	0.4	0.05	179	0.85	0.09	5	30	1.63	444	0.115	3
WHT 18714	3.6	2.5	22	0.05	0.5	0.1	76	0.46	0.019	10	63	0.95	424	0.087	2
WHT 18715	2.4	1.7	20	0.05	0.4	0.05	91	0.43	0.03	5	69	0.92	523	0.133	2
WHT 18716	3.7	17.2	26	0.1	0.4	0.4	56	0.56	0.074	41	42	0.81	290	0.076	2
WHT 18717	7.9	1.9	40	0.3	2.3	0.05	168	1.46	0.092	9	60	1.43	477	0.074	2
WHT 18718	9.2	4.7	38	0.2	0.9	0.1	67	0.57	0.049	19	39	0.67	422	0.085	2
WHT 18719	4.9	19.7	18	0.5	3.8	0.3	79	0.51	0.147	59	65	1.17	803	0.07	1
WHT 18720	4.1	8.6	29	0.2	3.9	0.2	77	0.68	0.107	31	56	0.8	616	0.058	2
WHT 18721	5	6.4	36	0.7	4.1	0.2	89	0.48	0.193	28	65	1	642	0.103	1
WHT 18722	3	8.4	32	0.2	3.8	0.2	60	0.65	0.063	30	37	0.44	380	0.03	3
WHT 18723	3.5	4	33	0.5	2.6	0.1	96	0.93	0.145	19	79	1.15	672	0.068	3
WHT 18724	4.6	4.3	30	0.1	1.3	0.1	73	0.55	0.045	13	41	0.6	397	0.071	2
WHT 18725	2.5	2.9	49	0.9	1	0.1	95	1.05	0.092	13	54	0.98	814	0.098	3
WHT 18726	3.1	3.2	41	0.6	3.4	0.2	70	0.77	0.056	13	42	0.58	573	0.064	2
WHT 18727	79.7	3.3	46	0.3	3.6	0.1	61	0.57	0.102	13	32	0.56	397	0.067	3
WHT 18728	225.7	1.8	47	0.5	5.9	0.2	51	0.3	0.115	10	24	0.34	377	0.051	3
WHT 18729	45.9	1.9	24	0.4	1.6	0.2	55	0.28	0.113	8	25	0.42	325	0.054	3
WHT 18730	23.6	1.8	35	0.4	1.8	0.1	61	0.37	0.111	9	27	0.5	302	0.056	3
WHT 18731	16.3	2.9	30	0.3	1.5	0.1	52	0.34	0.052	11	31	0.47	304	0.057	2
WHT 18732	23.5	2.6	28	0.3	1.9	0.1	58	0.27	0.035	8	31	0.48	327	0.041	1
WHT 18733	12.8	3.5	24	0.1	2	0.1	51	0.25	0.024	12	31	0.47	232	0.044	0.5
WHT 18734	1.6	4.3	26	0.2	1.2	0.2	51	0.23	0.036	15	43	0.57	323	0.046	0.5
WHT 18735	2.9	8.5	31	0.2	2.3	0.3	50	0.12	0.053	28	30	0.71	340	0.064	0.5
WHT 18736	3.4	3.7	32	0.6	2.1	0.2	51	0.37	0.066	18	28	0.55	397	0.047	3
WHT 18737	2.2	8.4	22	0.2	5.1	0.2	48	0.14	0.045	25	26	0.47	183	0.046	0.5
WHT 18738	3	3.2	30	0.05	0.9	0.1	55	0.42	0.04	12	30	0.48	235	0.071	2
WHT 18739	2.4	3.2	45	0.1	0.9	0.1	50	0.99	0.061	13	30	0.59	273	0.07	2
WHT 18740	6.2	5.8	43	0.3	1.3	0.3	36	0.75	0.084	23	22	0.51	295	0.046	3
WHT 18741	3.7	4.5	32	0.1	0.5	0.1	56	0.37	0.038	18	38	0.54	209	0.078	0.5
WHT 18742	6.1	3.6	33	0.05	0.6	0.1	55	0.47	0.051	15	31	0.58	181	0.079	2
WHT 18743	1.3	4	27	0.2	1.5	0.2	43	0.36	0.039	16	24	0.31	358	0.021	2
WHT 18744	4.8	6.2	21	0.1	0.8	0.2	60	0.24	0.049	18	43	0.74	216	0.089	2
WHT 18745	6.1	2.8	41	0.2	0.5	0.1	56	0.73	0.073	13	30	0.55	275	0.078	2
WHT 18746	4.3	4.5	42	0.3	3.2	0.1	60	0.54	0.088	17	35	0.49	370	0.067	2
WHT 18747	9.5	4	52	0.5	2.1	0.2	62	0.81	0.082	20	38	0.54	666	0.064	2
WHT 18749	18.8	4	30	0.1	2.8	0.1	50	0.4	0.063	14	29	0.54	272	0.06	2
WHT 18750	12.4	3.7	70	0.4	3.8	0.1	44	2.18	0.104	18	25	0.58	401	0.042	2
WHT 18751	1	1.4	24	0.05	0.4	0.05	50	0.4	0.016	5	103	1.48	102	0.057	0.5
WHT 18752	19.3	3.2	24	0.05	0.8	0.1	99	0.62	0.069	14	49	0.81	447	0.026	3
WHT 18753	13.1	2.1	28	0.05	0.4	0.05	66	0.86	0.026	9	158	1.68	143	0.068	0.5

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18690	1.86	0.012	0.07	0.2	0.01	3.7	0.05	0.025	5	0.5	1DX15	VAN07001370
WHT 18691	1.44	0.03	0.08	0.2	0.03	4.4	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18692	1.39	0.022	0.12	0.2	0.02	3.5	0.2	0.025	5	0.8	1DX15	VAN07001370
WHT 18693	1.61	0.027	0.07	0.2	0.03	3.2	0.1	0.025	5	0.5	1DX15	VAN07001375
WHT 18694	1.55	0.028	0.06	0.2	0.03	4.7	0.05	0.025	5	0.6	1DX15	VAN07001370
WHT 18695	1.53	0.027	0.15	0.1	0.02	4.1	0.1	0.025	4	0.25	1DX15	VAN07001375
WHT 18696	1.2	0.019	0.12	0.1	0.03	4.6	0.3	0.025	4	0.8	1DX15	VAN07001370
WHT 18697	1.31	0.017	0.34	0.2	0.02	4	0.2	0.08	5	1.7	1DX15	VAN07001370
WHT 18698	1.43	0.024	0.17	0.2	0.04	4.4	0.2	0.025	4	0.6	1DX15	VAN07001375
WHT 18699	1.67	0.019	0.12	0.1	0.02	4.6	0.1	0.025	4	0.6	1DX15	VAN07001375
WHT 18700	1.55	0.013	0.12	0.2	0.005	4.6	0.1	0.025	5	0.7	1DX15	VAN07001370
WHT 18701	1.15	0.008	0.11	0.1	0.01	4.5	0.3	0.08	3	3	1DX15	VAN07001375
WHT 18702	1.62	0.008	0.02	0.05	0.005	2.9	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 18703	2	0.023	0.06	0.1	0.03	5.6	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18704	1.67	0.01	0.03	0.1	0.005	3.5	0.05	0.025	4	0.25	1DX15	SMI07000220
WHT 18705	2.65	0.011	0.04	0.2	0.005	4.7	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18706	1.93	0.032	0.05	0.05	0.005	4.5	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18707	2.31	0.01	0.32	0.05	0.02	19.2	0.05	0.025	8	0.6	1DX15	SMI07000220
WHT 18708	2.01	0.026	0.13	0.1	0.01	5.5	0.05	0.025	6	0.5	1DX15	SMI07000220
WHT 18709	1.81	0.015	0.23	0.1	0.01	5	0.1	0.025	6	1	1DX15	SMI07000220
WHT 18710	2.06	0.024	0.24	0.1	0.005	4.1	0.2	0.025	6	0.25	1DX15	VAN07001375
WHT 18711	1.55	0.006	0.05	0.05	0.03	9.8	0.1	0.025	4	0.25	1DX15	VAN07001375
WHT 18712	1.48	0.026	0.4	0.1	0.01	3.6	0.2	0.025	5	1	1DX15	SMI07000220
WHT 18713	2.14	0.039	0.37	0.05	0.02	11.4	0.1	0.08	9	0.25	1DX15	SMI07000220
WHT 18714	1.93	0.014	0.17	0.05	0.01	7	0.05	0.08	6	0.25	1DX15	SMI07000220
WHT 18715	1.98	0.014	0.28	0.1	0.005	4	0.05	0.08	6	0.25	1DX15	SMI07000220
WHT 18716	1.56	0.016	0.3	0.05	0.03	5	0.2	0.025	5	0.7	1DX15	VAN07001375
WHT 18717	1.9	0.025	0.36	0.05	0.09	16.4	0.2	0.025	8	0.5	1DX15	VAN07001375
WHT 18718	1.64	0.036	0.1	0.1	0.06	5.2	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18719	2.07	0.005	0.62	0.1	0.04	7.1	0.3	0.025	7	1	1DX15	VAN07001375
WHT 18720	1.63	0.015	0.29	0.1	0.06	6.6	0.2	0.025	6	0.9	1DX15	VAN07001375
WHT 18721	1.97	0.011	0.73	0.4	0.02	5.6	0.6	0.11	6	3.8	1DX15	VAN07001370
WHT 18722	1.23	0.018	0.26	0.2	0.03	7	0.2	0.025	4	1.1	1DX15	VAN07001375
WHT 18723	1.87	0.015	0.44	0.1	0.05	9.9	0.3	0.025	7	1.1	1DX15	VAN07001375
WHT 18724	1.71	0.026	0.1	0.2	0.04	4.6	0.05	0.025	5	0.5	1DX15	VAN07001375
WHT 18725	1.85	0.024	0.51	0.2	0.04	4.3	0.2	0.08	6	1.5	1DX15	VAN07001375
WHT 18726	1.42	0.02	0.26	0.2	0.05	5.6	0.2	0.025	5	1.4	1DX15	VAN07001370
WHT 18727	1.41	0.036	0.1	0.3	0.12	3.8	0.2	0.025	4	1.5	1DX15	VAN07001375
WHT 18728	1.23	0.018	0.13	0.2	0.07	2.4	0.3	0.08	5	1.6	1DX15	VAN07001375
WHT 18729	1.48	0.012	0.14	0.2	0.02	2.7	0.05	0.025	5	1	1DX15	VAN07001375
WHT 18730	1.44	0.015	0.16	0.1	0.03	2.5	0.1	0.025	5	1	1DX15	VAN07001375
WHT 18731	1.36	0.019	0.07	0.1	0.02	4	0.05	0.025	4	0.6	1DX15	VAN07001375
WHT 18732	1.35	0.01	0.06	0.1	0.02	3	0.05	0.06	4	0.6	1DX15	VAN07001375
WHT 18733	1.22	0.011	0.04	0.1	0.02	4.2	0.05	0.025	3	0.6	1DX15	VAN07001375
WHT 18734	1.15	0.008	0.2	0.05	0.01	3.5	0.1	0.025	4	0.6	1DX15	VAN07001375
WHT 18735	1.21	0.006	0.4	0.05	0.02	4	0.3	0.12	4	2.3	1DX15	VAN07001375
WHT 18736	1.4	0.014	0.31	0.05	0.04	4.2	0.2	0.025	5	0.9	1DX15	VAN07001375
WHT 18737	0.98	0.008	0.36	0.05	0.02	4.5	0.3	0.08	4	1.8	1DX15	VAN07001375
WHT 18738	1.39	0.025	0.07	0.1	0.03	4.2	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18739	1.36	0.034	0.08	0.1	0.04	3.9	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18740	1.1	0.018	0.25	0.05	0.05	4.5	0.2	0.025	4	0.9	1DX15	VAN07001375
WHT 18741	1.5	0.019	0.06	0.1	0.05	7.6	0.05	0.025	5	0.6	1DX15	VAN07001375
WHT 18742	1.31	0.031	0.09	0.1	0.04	5.5	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18743	1.4	0.01	0.08	0.1	0.005	3.3	0.1	0.025	4	0.25	1DX15	VAN07001375
WHT 18744	1.71	0.011	0.44	0.1	0.005	4	0.3	0.025	5	0.25	1DX15	VAN07001375
WHT 18745	1.37	0.027	0.11	0.2	0.03	3.6	0.1	0.025	4	0.7	1DX15	VAN07001375
WHT 18746	1.19	0.023	0.15	0.3	0.03	4.3	0.2	0.025	4	2.2	1DX15	VAN07001370
WHT 18747	1.46	0.028	0.11	0.2	0.05	5.7	0.1	0.025	5	1.6	1DX15	VAN07001370
WHT 18749	1.17	0.022	0.1	0.3	0.04	4.2	0.1	0.025	4	0.8	1DX15	VAN07001375
WHT 18750	1.11	0.019	0.22	0.2	0.06	3.6	0.2	0.07	4	1.3	1DX15	VAN07001375
WHT 18751	1.58	0.013	0.04	0.05	0.005	5	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18752	1.89	0.019	0.11	0.5	0.05	11.4	0.05	0.025	6	0.6	1DX15	VAN07001375
WHT 18753	2.01	0.025	0.05	0.2	0.04	8.8	0.05	0.025	5	0.25	1DX15	VAN07001375

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18754	Nad 83-07V	577911	7004933	0.5	72.1	6	44	0.1	49.4	15	413	2.68	6	0.4
WHT 18755	Nad 83-07V	577891	7004887	0.7	45.5	5.7	44	0.05	33.7	14.4	381	2.48	6.8	0.3
WHT 18756	Nad 83-07V	577870	7004842	0.7	55.2	6.1	44	0.1	44.1	14.4	333	2.89	6.7	0.5
WHT 18757	Nad 83-07V	577850	7004796	1	50.1	6.1	32	0.1	23.1	25	1045	2.68	3.9	0.4
WHT 18758	Nad 83-07V	577828	7004751	0.3	125.2	1	47	0.05	54.1	36.7	714	4.27	0.5	0.2
WHT 18759	Nad 83-07V	577807	7004704	0.4	53.2	4.6	30	0.05	24.4	13.3	220	2.25	4.6	0.3
WHT 18760	Nad 83-07V	577787	7004659	0.5	105.4	1.8	56	0.05	41.5	24.7	624	4.34	3.2	0.2
WHT 18761	Nad 83-07V	577767	7004612	0.4	55.6	2.6	21	0.05	19	10.2	151	1.57	6.8	0.1
WHT 18762	Nad 83-07V	577855	7004569	1.1	74.7	12.8	88	0.1	55.1	20.3	557	4.23	5.3	1.3
WHT 18763	Nad 83-07V	577875	7004615	0.7	63.4	7.1	50	0.1	35.6	20.9	510	3.11	7.2	0.4
WHT 18764	Nad 83-07V	577896	7004660	0.5	77.8	2.8	28	0.05	41	18.5	294	2.07	4.3	0.3
WHT 18765	Nad 83-07V	577919	7004705	0.5	66	4	33	0.05	39.2	13.2	217	2.11	6.1	0.3
WHT 18766	Nad 83-07V	577938	7004753	0.4	66.8	2.3	23	0.05	24.4	7.8	469	1.28	3	0.1
WHT 18767	Nad 83-07V	577852	7004569	0.8	72.5	15.5	91	0.05	46.6	19	520	4.06	4	1.5
WHT 18768	Nad 83-07V	577958	7004797	0.4	62	3.8	31	0.05	74.7	21.5	446	2.74	3.9	0.3
WHT 18769	Nad 83-07V	577980	7004843	0.6	55.7	4.3	28	0.05	50.4	14.8	221	2.1	5	0.5
WHT 18770	Nad 83-07V	577999	7004888	0.2	109	1.4	27	0.05	154.1	33.3	808	3.28	2	0.1
WHT 18771	Nad 83-07V	578021	7004933	0.7	50.7	3.9	49	0.05	46.7	28.7	1024	5.38	3.6	0.5
WHT 18772	Nad 83-07V	578042	7004979	2	23.3	13.1	94	0.05	12.1	9.8	656	4.34	4.5	1.5
WHT 18773	Nad 83-07V	578133	7004940	1.5	19	7.5	48	0.05	18.4	10.4	725	2.7	7	1
WHT 18774	Nad 83-07V	578114	7004894	1.5	16.9	6.1	38	0.05	15.1	7	260	2.62	6	1.2
WHT 18775	Nad 83-07V	578093	7004849	0.5	34.6	6.1	45	0.05	48	12.5	426	2.66	8.1	0.5
WHT 18776	Nad 83-07V	578072	7004804	0.6	32.1	3.5	29	0.05	31.6	13.1	222	2.3	5.7	0.2
WHT 18777	Nad 83-07V	578051	7004758	0.5	45.1	4.7	40	0.05	41.7	12.6	348	2.52	6.3	0.4
WHT 18778	Nad 83-07V	578029	7004714	0.4	41.3	3	23	0.05	50.2	13.5	166	1.75	3.4	0.3
WHT 18779	Nad 83-07V	578009	7004669	0.5	35.3	5.9	56	0.1	76	21.8	589	3.39	5.7	0.4
WHT 18780	Nad 83-07V	577988	7004623	0.5	57.1	4.1	32	0.05	39.6	11	224	1.99	6.7	0.4
WHT 18781	Nad 83-07V	577969	7004576	0.4	39.7	1.5	11	0.05	25.8	6.6	131	0.94	3.2	0.05
WHT 18782	Nad 83-07V	577948	7004530	5.4	12.7	7.9	48	0.05	7.8	5	315	2.65	4.3	1.4
WHT 18783	Nad 83-07V	578042	7004980	1.8	23.8	11.5	85	0.05	9.9	9.1	592	3.81	4.1	1.4
WHT 18784	Nad 83-07V	577958	7004797	0.4	61.3	3.6	31	0.05	76.1	22.6	454	2.68	3.5	0.3
WHT 18785	Nad 83-07V	577921	7004708	0.6	62.9	4.7	33	0.05	39.5	13.7	217	2.16	5.6	0.3
WHT 18786	Nad 83-07V	577269	7004017	1.5	16	7.3	50	0.2	17	7.5	294	2.6	65.2	0.6
WHT 18787	Nad 83-07V	577250	7003971	1.2	22.3	7.1	44	0.2	19.8	8	237	2.59	69.4	0.5
WHT 18788	Nad 83-07V	577229	7003924	2.6	25.7	8.5	69	0.3	16.7	5.2	190	2.45	248.6	0.8
WHT 18789	Nad 83-07V	577210	7003882	3.5	63.7	9.4	69	0.2	27.4	6.4	154	2.93	34	1.2
WHT 18790	Nad 83-07V	577188	7003834	2.2	39.3	9.7	90	0.4	25.6	8.1	266	3.25	56.1	1.4
WHT 18791	Nad 83-07V	577169	7003788	1	28	5.9	48	0.1	20	8.5	262	2.26	12	0.8
WHT 18792	Nad 83-07V	577147	7003743	1.6	37.3	6.6	56	0.1	24.5	11	510	2.9	14.7	0.8
WHT 18793	Nad 83-07V	577128	7003697	2.1	33.1	7.9	57	0.1	22	9.3	260	3.04	10.8	0.9
WHT 18794	Nad 83-07V	577106	7003651	2.3	24.1	8	62	0.5	21	8.4	347	2.96	25	0.9
WHT 18795	Nad 83-07V	577085	7003605	1.3	35.7	5.9	49	0.05	25.3	8.9	267	2.53	9.1	0.9
WHT 18796	Nad 83-07V	577065	7003560	1.9	45.9	7.4	80	0.05	33.4	13.4	526	3.2	8.4	1.3
WHT 18797	Nad 83-07V	577044	7003514	1.3	38.5	6.1	78	0.2	30.5	8.9	196	3.72	10	1
WHT 18798	Nad 83-07V	577026	7003468	1.4	36.1	7.3	83	0.1	41.2	14.4	451	3.21	10.4	1
WHT 18799	Nad 83-07V	577005	7003425	1.5	29	7.5	94	0.3	30.9	11.4	421	3.19	5.3	0.8
WHT 18800	Nad 83-07V	576984	7003378	1.5	22.4	7.2	72	0.05	20.6	8.1	227	3.44	9.9	0.6
WHT 18801	Nad 83-07V	576963	7003333	1.2	30.7	6.8	50	0.05	21.4	8.4	243	2.73	7.9	1.5
WHT 18802	Nad 83-07V	576941	7003289	1.5	29.1	6.4	76	0.2	25.8	9.5	292	2.79	20.6	0.8
WHT 18803	Nad 83-07V	576943	7003285	1.8	32.6	5.6	78	0.2	22.4	8.5	231	2.68	6.8	1
WHT 18804	Nad 83-07V	574945	7002548	1.3	32.5	7.3	55	0.3	26.2	10.9	325	3.04	67.7	0.5
WHT 18805	Nad 83-07V	574924	7002503	1.2	39.4	7.5	74	0.2	29.7	8.6	261	3.17	13.5	1.1
WHT 18806	Nad 83-07V	574904	7002458	1.6	57.8	7.8	72	0.3	39.6	11.6	273	3.3	16.3	1.2
WHT 18807	Nad 83-07V	574883	7002412	1.3	26.6	7.1	81	0.2	35.7	12.9	589	2.92	7.9	0.7
WHT 18808	Nad 83-07V	574863	7002366	1.8	42.1	7.3	96	0.2	46	15.9	426	3.71	10.3	0.8
WHT 18809	Nad 83-07V	574841	7002322	2.5	60.3	6.5	97	0.3	31.5	9.2	227	3.67	8.2	1.8
WHT 18810	Nad 83-07V	574751	7002364	5	75.6	8.9	138	0.5	25.4	6.3	193	4.93	4.6	2.7
WHT 18811	Nad 83-07V	574772	7002412	1.7	42.8	7.2	90	0.2	50.6	13.8	394	3.36	12.9	1.1
WHT 18812	Nad 83-07V	574793	7002455	2.7	28.9	10.3	101	0.6	32.7	12.1	446	2.86	27.1	1.3
WHT 18813	Nad 83-07V	574813	7002500	5.8	47.9	11.2	174	0.6	47.7	10.9	390	3.22	42.2	1.9
WHT 18814	Nad 83-07V	574834	7002547	1.6	39.8	8.8	102	0.5	43.8	14.4	422	3.2	58.7	1
WHT 18815	Nad 83-07V	574857	7002590	1.2	31.7	6.9	61	0.2	30.6	11.7	302	2.88	49.6	0.7
WHT 18816	Nad 83-07V	574766	7002634	1	27.3	9.2	71	0.2	58.4	13.7	279	3.82	38.6	1

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18754	4.9	2.4	26	0.1	0.4	0.1	69	0.55	0.039	10	135	1.15	181	0.081	2
WHT 18755	1.7	1.8	20	0.05	0.4	0.1	59	0.37	0.031	6	63	0.71	128	0.067	2
WHT 18756	5	2.5	25	0.05	0.4	0.1	76	0.56	0.032	11	101	1.03	198	0.089	2
WHT 18757	4.3	1.7	19	0.05	0.3	0.1	61	0.24	0.024	7	51	0.54	195	0.065	1
WHT 18758	2	0.5	17	0.05	0.2	0.05	119	0.58	0.079	3	115	1.95	57	0.011	2
WHT 18759	0.25	1.2	14	0.05	0.4	0.05	61	0.3	0.022	5	47	0.71	61	0.071	0.5
WHT 18760	1.6	0.7	32	0.05	0.6	0.05	116	1.29	0.084	4	80	1.19	89	0.014	2
WHT 18761	0.9	0.8	22	0.05	0.4	0.05	31	0.22	0.022	2	28	0.43	65	0.042	0.5
WHT 18762	2.8	13	22	0.1	0.5	0.3	63	0.62	0.067	27	71	1.27	248	0.122	1
WHT 18763	5.7	2.5	25	0.1	0.6	0.1	80	0.5	0.033	9	61	1.01	226	0.092	2
WHT 18764	3	1.3	22	0.05	0.3	0.05	48	0.36	0.015	5	97	1.37	97	0.055	2
WHT 18765	0.25	1.9	23	0.05	0.4	0.05	47	0.3	0.012	6	64	0.83	126	0.06	1
WHT 18766	0.25	0.9	17	0.1	0.2	0.05	31	0.28	0.012	3	64	0.66	124	0.045	1
WHT 18767	1	14.9	19	0.05	0.3	0.4	47	0.52	0.078	28	53	1.21	221	0.135	1
WHT 18768	0.25	1.6	24	0.05	0.3	0.05	79	0.41	0.01	5	311	2.67	121	0.073	0.5
WHT 18769	2.8	1.9	20	0.05	0.4	0.05	46	0.35	0.011	8	98	0.89	132	0.059	0.5
WHT 18770	9	0.7	13	0.05	0.2	0.05	94	0.87	0.009	5	557	4.07	47	0.006	1
WHT 18771	2.7	1.8	20	0.05	0.4	0.05	199	0.53	0.047	8	103	2.85	172	0.039	1
WHT 18772	3	12.1	17	0.05	0.4	0.2	38	0.15	0.03	26	21	0.43	402	0.078	1
WHT 18773	0.6	6.8	26	0.05	0.4	0.2	50	0.35	0.055	23	28	0.51	416	0.067	2
WHT 18774	3	13.3	21	0.05	0.4	0.2	37	0.26	0.014	30	23	0.33	538	0.032	2
WHT 18775	2.2	3.2	33	0.05	0.5	0.1	58	0.64	0.034	14	67	0.85	205	0.083	2
WHT 18776	2.6	1.6	20	0.05	0.4	0.05	62	0.26	0.01	4	66	0.82	105	0.08	1
WHT 18777	5.4	2.7	26	0.05	0.4	0.05	60	0.61	0.033	10	94	0.9	171	0.084	2
WHT 18778	1.6	1.5	42	0.05	0.4	0.05	42	1.01	0.008	5	144	0.89	113	0.061	1
WHT 18779	13.2	2.6	35	0.05	0.4	0.05	127	1.31	0.014	12	344	2.45	116	0.079	2
WHT 18780	4	2.4	26	0.05	0.4	0.05	48	0.42	0.013	10	55	0.6	102	0.076	1
WHT 18781	0.25	0.4	22	0.05	0.2	0.05	29	0.35	0.008	2	146	0.72	77	0.051	0.5
WHT 18782	1.3	18.9	17	0.05	0.3	0.1	26	0.16	0.04	27	11	0.34	522	0.026	0.5
WHT 18783	3.2	10.3	15	0.05	0.4	0.2	36	0.13	0.029	20	18	0.39	360	0.063	2
WHT 18784	2.9	1.6	23	0.05	0.3	0.05	82	0.44	0.008	5	316	2.53	114	0.068	0.5
WHT 18785	1.4	2	20	0.05	0.4	0.1	48	0.29	0.012	6	64	0.88	129	0.045	0.5
WHT 18786	13.7	2.1	23	0.2	1	0.2	62	0.27	0.074	9	30	0.43	435	0.061	2
WHT 18787	44.9	2.2	16	0.2	1.3	0.1	58	0.15	0.022	7	30	0.43	354	0.04	0.5
WHT 18788	12.2	2.5	31	0.3	4.8	0.1	53	0.2	0.042	13	21	0.26	472	0.039	3
WHT 18789	8	4.9	22	0.2	1.7	0.2	77	0.13	0.044	16	46	0.49	349	0.053	2
WHT 18790	2.1	4.9	31	0.2	3.5	0.2	54	0.25	0.048	15	26	0.29	267	0.039	3
WHT 18791	4.2	3.7	24	0.1	0.9	0.1	51	0.3	0.036	12	30	0.48	263	0.073	2
WHT 18792	2.1	3	26	0.2	1.2	0.1	55	0.28	0.043	9	28	0.41	226	0.057	3
WHT 18793	1.9	3.3	28	0.05	0.8	0.2	62	0.29	0.027	10	34	0.58	228	0.083	2
WHT 18794	4.6	3.3	19	0.1	0.8	0.2	57	0.15	0.037	11	29	0.37	268	0.051	0.5
WHT 18795	4.2	3.8	25	0.05	1	0.1	61	0.27	0.026	14	35	0.54	192	0.089	2
WHT 18796	3.2	7.1	29	0.1	0.7	0.2	49	0.32	0.061	24	33	0.6	203	0.08	2
WHT 18797	1.4	7.5	32	0.05	0.6	0.2	68	0.25	0.035	24	43	0.65	245	0.092	1
WHT 18798	7.7	5.1	25	0.3	0.8	0.2	54	0.26	0.039	17	32	0.36	243	0.054	2
WHT 18799	2.7	3.6	35	0.5	0.5	0.2	67	0.46	0.059	13	38	0.51	509	0.061	5
WHT 18800	1.9	2.9	19	0.2	0.8	0.1	78	0.22	0.05	12	32	0.42	220	0.068	2
WHT 18801	3.2	3.6	22	0.05	0.7	0.1	69	0.26	0.028	16	35	0.48	253	0.079	0.5
WHT 18802	3.7	3.8	28	0.2	0.9	0.2	68	0.34	0.058	13	36	0.49	453	0.075	2
WHT 18803	4.5	3.8	25	0.1	0.8	0.1	58	0.3	0.061	15	30	0.44	283	0.069	2
WHT 18804	8	3.1	28	0.2	1.7	0.1	58	0.45	0.05	12	31	0.49	374	0.066	3
WHT 18805	2	4.5	30	0.3	1	0.2	59	0.37	0.115	15	31	0.5	356	0.06	2
WHT 18806	3.6	4.3	35	0.3	1.1	0.2	65	0.46	0.103	16	38	0.54	271	0.066	3
WHT 18807	0.8	4.2	29	0.2	0.6	0.1	62	0.43	0.065	17	54	0.63	457	0.101	3
WHT 18808	3.2	4.8	29	0.2	0.7	0.1	76	0.45	0.075	18	54	0.77	458	0.113	2
WHT 18809	4.4	6.5	29	0.2	0.5	0.2	69	0.3	0.094	18	38	0.6	437	0.082	4
WHT 18810	2.5	11.4	28	0.2	0.4	0.3	78	0.23	0.078	43	52	0.88	512	0.107	1
WHT 18811	2.9	5.3	29	0.2	0.8	0.1	71	0.47	0.087	20	47	0.76	332	0.102	2
WHT 18812	1	4.7	36	0.5	1.4	0.1	48	0.45	0.094	17	29	0.44	475	0.066	3
WHT 18813	3.4	4.5	40	1.1	2.7	0.2	53	0.37	0.115	17	37	0.38	703	0.033	2
WHT 18814	7.5	4.1	28	0.4	2.6	0.1	66	0.38	0.037	13	44	0.5	579	0.074	2
WHT 18815	2	3.7	31	0.2	1.5	0.1	76	0.41	0.047	11	41	0.51	687	0.077	3
WHT 18816	2.1	2.6	57	0.2	0.8	0.1	72	1.21	0.505	17	91	0.92	595	0.068	1

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18754	2.04	0.027	0.05	0.2	0.03	6.6	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18755	1.95	0.017	0.04	0.1	0.02	3.4	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18756	2.29	0.018	0.04	0.1	0.02	7.5	0.05	0.025	6	0.7	1DX15	VAN07001371
WHT 18757	1.89	0.019	0.04	0.05	0.01	3.1	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18758	2	0.025	0.05	0.05	0.03	14.4	0.05	0.025	7	0.25	1DX15	VAN07001375
WHT 18759	1.37	0.022	0.03	0.05	0.005	3.3	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18760	1.57	0.023	0.06	0.05	0.04	14.4	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18761	1.16	0.011	0.03	0.05	0.005	2	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 18762	2.19	0.018	0.42	0.1	0.02	6.8	0.4	0.025	8	0.9	1DX15	VAN07001371
WHT 18763	1.69	0.031	0.05	0.2	0.01	5.9	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 18764	1.52	0.012	0.04	0.05	0.005	4.8	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 18765	1.54	0.012	0.05	0.05	0.005	4.4	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18766	1.18	0.009	0.03	0.1	0.005	2.7	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 18767	2.1	0.016	0.58	0.05	0.02	4.9	0.5	0.025	7	0.8	1DX15	VAN07001375
WHT 18768	2.78	0.011	0.03	0.2	0.005	8.9	0.05	0.025	6	0.25	1DX15	VAN07001375
WHT 18769	1.72	0.01	0.03	0.1	0.005	4.6	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 18770	3.74	0.007	0.03	0.4	0.03	24.6	0.05	0.025	8	0.25	1DX15	VAN07001371
WHT 18771	3.19	0.03	0.04	0.05	0.01	20.7	0.05	0.025	12	0.25	1DX15	VAN07001371
WHT 18772	1.86	0.009	0.35	0.2	0.02	4.2	0.3	0.025	6	0.5	1DX15	VAN07001371
WHT 18773	1.6	0.018	0.15	0.1	0.02	3.2	0.05	0.025	5	0.25	1DX15	VAN07001375
WHT 18774	1.24	0.014	0.08	0.1	0.03	4	0.05	0.025	3	0.25	1DX15	VAN07001375
WHT 18775	1.62	0.032	0.06	0.1	0.03	5.3	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 18776	1.76	0.014	0.03	0.1	0.005	3.3	0.05	0.025	4	0.5	1DX15	VAN07001375
WHT 18777	1.68	0.026	0.05	0.1	0.02	5.3	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 18778	2.69	0.01	0.04	0.1	0.005	4.6	0.05	0.025	4	0.6	1DX15	VAN07001375
WHT 18779	2.56	0.025	0.05	0.2	0.04	12.9	0.05	0.025	9	0.25	1DX15	VAN07001371
WHT 18780	1.64	0.014	0.04	0.1	0.01	4.8	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 18781	1.05	0.005	0.02	0.05	0.005	3.4	0.05	0.025	2	0.25	1DX15	VAN07001371
WHT 18782	1.32	0.007	0.23	0.2	0.005	2	0.2	0.025	5	0.6	1DX15	VAN07001375
WHT 18783	1.76	0.011	0.32	0.3	0.01	3.8	0.2	0.025	6	0.8	1DX15	VAN07001375
WHT 18784	2.68	0.01	0.03	0.1	0.005	9.3	0.05	0.025	7	0.7	1DX15	VAN07001375
WHT 18785	1.56	0.008	0.04	0.05	0.005	4.2	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18786	1.56	0.013	0.08	0.1	0.02	2.7	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 18787	1.76	0.009	0.05	0.1	0.03	2.6	0.05	0.025	5	0.6	1DX15	VAN07001375
WHT 18788	0.9	0.008	0.12	0.2	0.02	3	0.05	0.025	4	1.3	1DX15	VAN07001371
WHT 18789	1.52	0.009	0.1	0.05	0.02	4.5	0.1	0.025	5	3.8	1DX15	VAN07001375
WHT 18790	1.11	0.01	0.13	0.1	0.01	2.7	0.2	0.025	3	2	1DX15	VAN07001375
WHT 18791	1.25	0.017	0.07	0.1	0.03	4.1	0.05	0.025	4	1.2	1DX15	VAN07001375
WHT 18792	1.29	0.013	0.09	0.2	0.02	3.3	0.1	0.025	4	0.7	1DX15	VAN07001375
WHT 18793	1.8	0.018	0.12	0.1	0.005	3.5	0.2	0.025	5	1	1DX15	VAN07001375
WHT 18794	1.4	0.011	0.12	0.1	0.01	3	0.2	0.07	5	1.6	1DX15	VAN07001375
WHT 18795	1.44	0.021	0.12	0.1	0.02	4.7	0.05	0.025	4	1.2	1DX15	VAN07001375
WHT 18796	1.34	0.015	0.38	0.1	0.01	3.6	0.2	0.06	5	1	1DX15	VAN07001375
WHT 18797	1.88	0.012	0.34	0.05	0.01	5.1	0.3	0.025	6	0.9	1DX15	VAN07001375
WHT 18798	1.48	0.013	0.16	0.1	0.02	4.8	0.2	0.025	4	0.9	1DX15	VAN07001375
WHT 18799	1.78	0.018	0.22	0.05	0.01	4.4	0.2	0.025	5	1	1DX15	VAN07001375
WHT 18800	1.58	0.011	0.08	0.1	0.02	2.9	0.1	0.025	6	0.8	1DX15	VAN07001375
WHT 18801	1.65	0.023	0.06	0.1	0.03	4.4	0.05	0.025	5	0.9	1DX15	VAN07001375
WHT 18802	1.58	0.014	0.12	0.2	0.03	4	0.1	0.025	5	0.9	1DX15	VAN07001375
WHT 18803	1.33	0.014	0.11	0.1	0.01	3.1	0.1	0.025	4	1.1	1DX15	VAN07001375
WHT 18804	1.35	0.019	0.14	0.2	0.05	4.6	0.05	0.025	4	0.25	1DX15	SMI07000220
WHT 18805	1.43	0.013	0.23	0.2	0.005	4.6	0.2	0.06	4	0.9	1DX15	SMI07000220
WHT 18806	1.77	0.014	0.17	0.2	0.04	5.4	0.1	0.05	4	0.6	1DX15	SMI07000220
WHT 18807	1.54	0.025	0.38	0.1	0.01	5.2	0.2	0.025	5	0.7	1DX15	VAN07001371
WHT 18808	1.9	0.021	0.5	0.2	0.01	6.3	0.2	0.025	6	1.2	1DX15	VAN07001371
WHT 18809	1.46	0.024	0.43	0.05	0.02	4.6	0.3	0.19	5	1.6	1DX15	SMI07000220
WHT 18810	1.84	0.032	0.71	0.1	0.01	5	0.5	0.41	6	3.6	1DX15	VAN07001371
WHT 18811	1.75	0.021	0.39	0.2	0.02	6.2	0.2	0.025	6	1	1DX15	VAN07001371
WHT 18812	1.25	0.027	0.31	0.2	0.02	4.5	0.2	0.06	4	1.9	1DX15	VAN07001371
WHT 18813	1.12	0.008	0.24	0.2	0.02	4.5	0.2	0.025	4	3.7	1DX15	VAN07001371
WHT 18814	1.79	0.018	0.11	0.2	0.03	6.9	0.2	0.025	5	0.6	1DX15	VAN07001371
WHT 18815	1.71	0.016	0.09	0.2	0.02	5.1	0.05	0.025	5	0.9	1DX15	VAN07001375
WHT 18816	2.55	0.008	0.26	0.2	0.01	5.4	0.2	0.025	7	0.6	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18817	Nad 83-07V	574743	7002588	2	16.4	8.6	55	0.3	17.7	7.2	212	2.44	76.1	0.5
WHT 18818	Nad 83-07V	577657	7005102	0.8	24.7	5.2	54	0.05	19.8	10.3	474	2.34	5.8	0.8
WHT 18819	Nad 83-07V	577637	7005058	0.6	39.2	4.7	57	0.05	28.9	13.5	485	2.56	4.8	0.7
WHT 18820	Nad 83-07V	577617	7005011	0.5	39.3	5	49	0.05	27.8	12.1	406	2.35	4.8	0.7
WHT 18821	Nad 83-07V	577596	7004966	0.5	40.5	4.8	47	0.05	24.8	11.8	393	2.31	5.1	0.7
WHT 18822	Nad 83-07V	577576	7004920	0.6	31.5	4.6	46	0.05	22	11.2	347	2.3	4.8	0.6
WHT 18823	Nad 83-07V	577555	7004874	0.8	31.4	5.1	63	0.05	66.5	14.5	440	2.79	4.1	1
WHT 18824	Nad 83-07V	577534	7004829	0.6	39	4.5	45	0.05	24.8	12	345	2.41	4.8	0.7
WHT 18825	Nad 83-07V	577513	7004786	0.9	38.9	6.1	50	0.05	31.8	13.1	616	2.73	7.3	0.9
WHT 18826	Nad 83-07V	577494	7004737	0.7	61.9	8.3	56	0.1	35.1	12.5	453	2.85	11.4	0.8
WHT 18827	Nad 83-07V	577473	7004693	0.9	42.6	6.9	51	0.1	31	13.9	464	2.98	9.5	1.1
WHT 18828	Nad 83-07V	577583	7004696	0.6	47.9	5.9	55	0.05	22.2	12	546	2.7	5.3	0.7
WHT 18829	Nad 83-07V	577605	7004744	0.7	37.7	4.6	53	0.1	19.3	12.1	426	2.63	4.1	0.4
WHT 18830	Nad 83-07V	577626	7004787	0.6	62.9	4.2	47	0.1	24.7	14.1	420	2.79	4.3	0.6
WHT 18831	Nad 83-07V	577645	7004832	0.4	54.6	2.3	64	0.05	19.6	16.5	477	3.24	2.2	0.3
WHT 18832	Nad 83-07V	577666	7004877	0.5	40.3	6.2	43	0.05	27.2	13.3	481	2.08	4.4	0.8
WHT 18833	Nad 83-07V	577687	7004924	0.6	41.1	5.6	46	0.05	27.9	13.5	368	2.4	5.1	0.8
WHT 18834	Nad 83-07V	577707	7004971	0.4	31.4	4.7	37	0.05	22.8	10.7	337	1.97	4.4	0.6
WHT 18835	Nad 83-07V	577728	7005016	0.5	28.4	4.8	42	0.05	23.3	10.3	327	2.16	5	0.6
WHT 18836	Nad 83-07V	577750	7005062	0.4	26.2	4.6	46	0.05	16.5	8.9	408	1.97	4.1	0.9
WHT 18837	Nad 83-07V	577768	7005107	0.9	29.5	7.8	68	0.05	22.5	13.3	533	2.86	5.8	1.3
WHT 18838	Nad 83-07V	577860	7005062	0.6	29.3	5.7	52	0.05	22.9	10.7	361	2.67	4.7	1
WHT 18839	Nad 83-07V	577841	7005020	0.6	37.8	6.3	67	0.05	30.8	12.9	492	2.84	7	0.8
WHT 18840	Nad 83-07V	577819	7004974	0.4	39.5	4.5	52	0.1	28.6	10.8	362	2.11	4.4	1
WHT 18841	Nad 83-07V	577798	7004929	0.4	62.2	5.3	43	0.1	35.7	12.8	364	2.18	5.1	0.5
WHT 18842	Nad 83-07V	577779	7004883	0.4	53.7	5.3	45	0.1	33.9	12.1	339	2.12	3.9	0.7
WHT 18843	Nad 83-07V	577759	7004839	0.4	123.7	4.2	46	0.2	46.1	23.8	492	3.39	3	0.3
WHT 18844	Nad 83-07V	577737	7004793	0.6	34.3	6.6	39	0.05	22.8	10.7	802	2.28	6.3	0.7
WHT 18845	Nad 83-07V	577717	7004746	0.6	49.8	4.3	34	0.05	21.2	11	247	2.18	6.4	0.3
WHT 18846	Nad 83-07V	577697	7004704	0.5	79	2.1	50	0.05	23	18.2	415	2.93	2.6	0.3
WHT 18847	Nad 83-07V	577675	7004656	0.6	38	2	44	0.05	14.4	13.8	289	2.14	2.2	0.2
WHT 18848	Nad 83-07V	578109	7004403	0.9	61.6	10.1	64	0.2	33.8	13	450	2.9	4.7	2.2
WHT 18849	Nad 83-07V	578131	7004446	1.3	85.1	5.6	79	0.05	32.7	23	521	4.27	3.8	0.8
WHT 18850	Nad 83-07V	578151	7004491	0.8	33	3.4	60	0.05	21.6	23	448	3.68	3.6	0.6
WHT 18851	Nad 83-07V	578171	7004536	0.6	61.1	4.8	50	0.1	34.3	16.7	546	3.01	4.6	1
WHT 18852	Nad 83-07V	573600	7004001	1.1	39.2	7.4	56	0.3	27.4	9.6	309	2.59	130.9	0.9
WHT 18853	Nad 83-07V	573583	7003953	1.5	54.7	8	94	0.4	37.9	13.8	351	3.08	150	1.6
WHT 18854	Nad 83-07V	573565	7003906	1.7	45.2	8.3	128	0.4	48.6	15.9	562	3.4	81.2	1.2
WHT 18855	Nad 83-07V	577746	7004569	0.7	37.5	7.8	52	0.05	30.3	12.2	281	3.1	9.3	0.7
WHT 18856	Nad 83-07V	577724	7004522	0.7	64.3	3.8	51	0.05	20.3	18.5	526	3.56	5.2	0.3
WHT 18857	Nad 83-07V	577703	7004476	0.6	38.4	5.3	50	0.1	44.3	11.3	385	2.55	7.2	0.6
WHT 18858	Nad 83-07V	577683	7004431	0.6	53	5.5	44	0.05	37.2	13.8	443	2.42	6.2	0.7
WHT 18859	Nad 83-07V	577662	7004385	1.6	44.9	6.9	79	0.2	59.4	18.7	853	3.57	158.5	1.5
WHT 18860	Nad 83-07V	577641	7004341	2.4	34.1	8.4	85	0.2	31.9	11.9	542	2.95	9.6	1.1
WHT 18861	Nad 83-07V	577621	7004296	1.8	35.4	7.4	99	0.2	41.2	16	453	3.39	10.5	1.1
WHT 18862	Nad 83-07V	577599	7004249	1.2	42.3	7.6	50	0.3	28	10.5	388	2.48	17.6	1.6
WHT 18863	Nad 83-07V	577580	7004202	1	36.6	5.3	65	0.2	26.4	9.5	294	2.31	84.4	1.9
WHT 18864	Nad 83-07V	577563	7004158	4.9	47.9	8.9	43	0.5	16.8	5.8	146	2.08	379.6	1.9
WHT 18865	Nad 83-07V	577538	7004113	5.3	50	9	72	0.6	17.1	6.1	153	2.6	347.5	2
WHT 18866	Nad 83-07V	577516	7004067	4.5	19.4	11.7	35	0.4	13.3	5.7	141	2.43	296.1	0.6
WHT 18867	Nad 83-07V	577495	7004021	2.4	17.3	9.3	44	0.3	13.6	6.9	668	2.38	246.8	0.5
WHT 18868	Nad 83-07V	577476	7003976	2.5	28.1	9.2	62	0.2	16.8	6.6	181	2.48	175.3	1
WHT 18869	Nad 83-07V	577455	7003931	2.9	24.8	6.5	51	0.3	13.9	5.1	250	2.05	68.9	0.5
WHT 18870	Nad 83-07V	577433	7003884	1.7	25.1	7.3	38	0.4	15.3	6.4	297	2.03	42.2	0.7
WHT 18871	Nad 83-07V	577412	7003838	3.7	32.6	10.7	82	0.2	27.6	9.7	406	2.82	162.1	1
WHT 18872	Nad 83-07V	577392	7003794	3.2	59.4	20	167	0.2	52.4	12.6	180	3.89	177.8	1.9
WHT 18873	Nad 83-07V	577371	7003748	1.2	46.3	9.3	114	0.2	45.7	12.2	265	4.59	6.5	1.8
WHT 18874	Nad 83-07V	577351	7003703	3.5	47.3	8.7	134	0.4	42.6	9.9	159	3.48	44.7	1.6
WHT 18875	Nad 83-07V	577329	7003653	2.4	61.5	10.5	143	0.05	45.5	11.4	239	3.89	37.5	2.1
WHT 18876	Nad 83-07V	577306	7003609	1.6	41.2	7.5	74	0.1	31.1	10.5	322	2.72	85.3	0.9
WHT 18877	Nad 83-07V	577287	7003566	0.9	31.4	7.8	51	0.05	26.7	10.4	470	2.58	11.8	2
WHT 18878	Nad 83-07V	577265	7003520	4	94.5	10.5	95	0.2	51.4	16.5	581	4.4	43.2	1.5
WHT 18879	Nad 83-07V	577246	7003474	1.2	46.2	8.6	80	0.1	36.6	13.1	533	3.17	10.2	1.6

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18817	7.8	2.8	17	0.2	2.5	0.2	51	0.17	0.044	8	28	0.43	252	0.044	0.5
WHT 18818	8.3	2.4	46	0.2	0.5	0.1	63	1.01	0.057	11	32	0.59	232	0.077	2
WHT 18819	5.9	2.2	41	0.3	0.5	0.05	74	0.98	0.058	10	54	0.83	211	0.077	3
WHT 18820	4.5	1.8	38	0.2	0.4	0.05	67	1	0.051	11	52	0.75	212	0.074	2
WHT 18821	4.2	2.2	33	0.2	0.3	0.05	67	0.7	0.06	11	46	0.69	215	0.087	2
WHT 18822	4	2	33	0.1	0.3	0.05	66	0.71	0.051	10	44	0.66	200	0.077	1
WHT 18823	2.9	4.5	31	0.2	0.3	0.05	73	0.83	0.07	14	91	1.24	234	0.114	2
WHT 18824	41.2	2.6	34	0.1	0.3	0.05	66	0.75	0.056	11	46	0.7	207	0.09	1
WHT 18825	2.7	3.3	39	0.1	0.5	0.1	72	0.77	0.053	16	45	0.64	339	0.088	1
WHT 18826	2.9	3.7	39	0.1	0.6	0.1	64	0.73	0.054	16	44	0.72	445	0.071	0.5
WHT 18827	3	3.9	43	0.05	0.5	0.1	75	0.71	0.042	15	46	0.7	571	0.092	2
WHT 18828	1.8	4.5	28	0.1	0.4	0.1	66	0.64	0.053	19	45	0.83	229	0.105	1
WHT 18829	2.9	2.1	28	0.1	0.3	0.05	79	0.58	0.037	7	38	0.8	213	0.115	0.5
WHT 18830	2.1	2.1	32	0.1	0.4	0.05	86	0.75	0.058	11	45	0.9	217	0.084	2
WHT 18831	3.2	1.3	32	0.05	0.1	0.05	100	0.93	0.099	4	65	1.73	191	0.19	1
WHT 18832	4.7	1.6	34	0.2	0.4	0.1	54	0.94	0.051	9	54	0.7	181	0.062	2
WHT 18833	5.2	2.1	32	0.1	0.4	0.1	63	0.72	0.061	10	54	0.82	194	0.068	1
WHT 18834	4	1.4	33	0.2	0.3	0.05	52	0.79	0.047	8	50	0.64	170	0.061	2
WHT 18835	6.9	1.7	31	0.2	0.4	0.05	54	0.66	0.048	8	50	0.68	173	0.059	2
WHT 18836	2.4	1.7	46	0.2	0.3	0.1	53	1.04	0.054	9	26	0.48	279	0.05	2
WHT 18837	2.4	4.3	48	0.2	0.6	0.2	62	0.84	0.066	16	35	0.68	329	0.062	2
WHT 18838	4	3.6	45	0.1	0.4	0.1	52	0.92	0.063	13	30	0.54	322	0.065	12
WHT 18839	3.8	3.4	43	0.2	0.6	0.1	73	0.81	0.075	14	42	0.8	269	0.095	4
WHT 18840	6.8	2.3	52	0.2	0.5	0.05	54	1.42	0.065	9	43	0.75	178	0.081	3
WHT 18841	6.6	2.2	42	0.1	0.5	0.1	54	0.94	0.049	10	66	0.79	176	0.075	2
WHT 18842	5.5	1.8	39	0.05	0.5	0.05	55	1.15	0.053	9	63	0.78	167	0.074	2
WHT 18843	6.4	1.3	26	0.05	0.5	0.05	104	0.86	0.046	7	115	1.43	195	0.101	2
WHT 18844	1.2	2.2	32	0.2	0.4	0.1	56	0.57	0.035	9	32	0.48	261	0.048	1
WHT 18845	3.6	1.6	25	0.05	0.4	0.05	61	0.36	0.03	6	34	0.57	134	0.087	2
WHT 18846	1.8	0.7	31	0.05	0.3	0.05	93	0.63	0.074	3	61	1.67	222	0.197	0.5
WHT 18847	0.7	0.6	23	0.05	0.2	0.05	60	0.49	0.072	3	52	1.31	176	0.128	1
WHT 18848	4.7	11.1	40	0.2	0.4	0.2	44	0.93	0.085	60	39	0.74	363	0.092	2
WHT 18849	1.9	4.7	31	0.05	0.3	0.05	151	0.73	0.061	8	66	2.43	480	0.21	2
WHT 18850	2	1.7	18	0.05	0.3	0.05	108	0.5	0.055	8	105	1.87	172	0.158	1
WHT 18851	9	4.3	42	0.2	0.5	0.05	77	1.21	0.053	17	67	1.21	319	0.058	2
WHT 18852	10.8	4.3	37	0.2	2	0.2	57	0.49	0.083	15	33	0.47	372	0.06	3
WHT 18853	4.6	5.2	40	0.3	2.6	0.2	64	0.46	0.08	18	39	0.5	408	0.056	2
WHT 18854	2.1	5.6	34	0.3	1.5	0.2	78	0.47	0.074	19	65	0.76	524	0.093	2
WHT 18855	2.6	3.7	26	0.05	0.7	0.1	83	0.37	0.027	11	58	0.75	216	0.077	1
WHT 18856	3.4	1.7	26	0.05	0.4	0.05	112	0.58	0.068	5	38	1.17	284	0.111	2
WHT 18857	4.6	3.4	63	0.05	0.6	0.1	61	2.02	0.082	14	68	0.99	314	0.087	2
WHT 18858	3.8	2.5	47	0.2	0.6	0.1	56	1.27	0.06	12	65	0.78	333	0.062	3
WHT 18859	22.9	3.1	73	0.3	6.1	0.1	58	1.78	0.101	17	61	0.74	629	0.035	3
WHT 18860	6	4	46	0.4	1.2	0.1	64	1.05	0.106	17	46	0.77	446	0.077	2
WHT 18861	1.3	4.2	34	0.3	0.5	0.1	89	0.54	0.083	14	59	0.94	482	0.142	1
WHT 18862	3.5	2.2	64	0.4	1.1	0.2	56	1.29	0.05	14	33	0.55	556	0.069	3
WHT 18863	20.4	2.6	41	0.2	1.9	0.05	49	0.73	0.079	11	34	0.57	290	0.063	3
WHT 18864	201.1	2	42	0.3	10.5	0.2	45	0.33	0.109	11	23	0.35	420	0.033	2
WHT 18865	198.8	3	46	0.8	9.5	0.2	55	0.33	0.195	12	28	0.37	358	0.047	3
WHT 18866	169.9	2.6	30	0.3	6.4	0.2	55	0.23	0.261	9	25	0.33	351	0.048	3
WHT 18867	84.9	1.6	26	0.5	3.2	0.2	58	0.25	0.148	8	25	0.31	342	0.047	2
WHT 18868	39.8	2	27	0.2	3.8	0.2	55	0.29	0.09	12	25	0.35	313	0.043	3
WHT 18869	7.6	1.1	21	0.3	1.4	0.1	57	0.21	0.063	6	22	0.33	402	0.044	3
WHT 18870	10.3	1.8	28	0.4	0.9	0.2	53	0.28	0.086	8	24	0.34	339	0.063	3
WHT 18871	17	2.6	34	0.2	5	0.2	65	0.28	0.046	11	30	0.37	355	0.04	2
WHT 18872	11.9	7.9	27	0.4	2.7	0.2	42	0.11	0.054	24	23	0.25	267	0.02	2
WHT 18873	1.2	11.2	20	0.1	0.3	0.2	49	0.1	0.068	42	37	0.79	259	0.061	1
WHT 18874	3	5.9	19	0.05	2.3	0.3	33	0.08	0.048	17	20	0.23	197	0.035	2
WHT 18875	4.3	9.3	32	0.2	1.3	0.2	50	0.18	0.054	31	32	0.56	297	0.056	1
WHT 18876	5.9	3.4	30	0.1	3.3	0.2	42	0.28	0.033	10	24	0.32	242	0.038	3
WHT 18877	5.1	3.5	44	0.05	0.9	0.2	59	0.59	0.04	15	32	0.52	288	0.08	2
WHT 18878	7	7.9	46	0.1	3.8	0.2	34	0.37	0.036	28	20	0.21	219	0.015	3
WHT 18879	4.7	6.5	42	0.2	0.6	0.2	59	0.64	0.106	24	35	0.81	196	0.103	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18817	1.2	0.002	0.07	0.1	0.03	2.5	0.05	0.025	4	0.8	1DX15	VAN07001371
WHT 18818	1.41	0.033	0.07	0.2	0.03	3.7	0.05	0.05	4	0.6	1DX15	VAN07001375
WHT 18819	1.48	0.028	0.06	0.2	0.03	4.5	0.05	0.025	5	0.7	1DX15	VAN07001375
WHT 18820	1.55	0.028	0.05	0.2	0.02	4.7	0.05	0.025	5	0.6	1DX15	VAN07001375
WHT 18821	1.49	0.032	0.05	0.3	0.02	4.2	0.05	0.025	5	0.7	1DX15	VAN07001375
WHT 18822	1.43	0.027	0.05	0.2	0.03	3.8	0.05	0.025	4	0.25	1DX15	VAN07001375
WHT 18823	1.78	0.025	0.13	0.2	0.02	4.7	0.2	0.025	6	0.6	1DX15	VAN07001376
WHT 18824	1.55	0.029	0.05	0.2	0.02	4.4	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 18825	1.71	0.033	0.06	0.2	0.04	4.9	0.05	0.025	5	0.6	1DX15	VAN07001376
WHT 18826	1.51	0.02	0.06	0.1	0.06	5.4	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 18827	1.85	0.037	0.07	0.2	0.02	5.2	0.05	0.025	6	0.8	1DX15	VAN07001376
WHT 18828	1.61	0.022	0.11	0.1	0.03	5.3	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 18829	1.7	0.026	0.09	0.1	0.02	3.7	0.05	0.025	6	0.7	1DX15	VAN07001376
WHT 18830	1.74	0.028	0.06	0.1	0.03	6.9	0.05	0.025	6	0.5	1DX15	VAN07001376
WHT 18831	2.08	0.024	0.26	0.05	0.005	5.3	0.1	0.025	7	0.25	1DX15	VAN07001376
WHT 18832	1.36	0.022	0.04	0.2	0.03	4.1	0.05	0.025	4	0.5	1DX15	VAN07001371
WHT 18833	1.5	0.024	0.04	0.2	0.03	5.1	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 18834	1.29	0.021	0.03	0.2	0.03	3.6	0.05	0.06	3	0.25	1DX15	SMI07000220
WHT 18835	1.21	0.021	0.04	0.4	0.02	3.2	0.05	0.025	4	0.25	1DX15	SMI07000220
WHT 18836	1.19	0.021	0.05	0.3	0.03	3.4	0.05	0.05	3	0.5	1DX15	SMI07000220
WHT 18837	1.44	0.025	0.05	0.2	0.05	5.5	0.05	0.025	4	0.5	1DX15	VAN07001371
WHT 18838	1.34	0.027	0.05	0.2	0.03	4.6	0.05	0.025	4	0.8	1DX15	SMI07000220
WHT 18839	1.64	0.044	0.08	0.2	0.03	5.4	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 18840	1.23	0.029	0.06	0.2	0.02	3.7	0.05	0.025	4	0.8	1DX15	SMI07000220
WHT 18841	1.44	0.025	0.04	0.2	0.02	4.5	0.05	0.025	4	0.9	1DX15	VAN07001376
WHT 18842	1.4	0.025	0.04	0.2	0.04	4.3	0.05	0.025	4	1.4	1DX15	SMI07000220
WHT 18843	1.79	0.023	0.04	0.1	0.02	10.1	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 18844	1.41	0.019	0.03	0.05	0.02	3.8	0.05	0.025	5	0.6	1DX15	VAN07001376
WHT 18845	1.27	0.018	0.04	0.1	0.02	3.4	0.05	0.025	4	0.5	1DX15	VAN07001376
WHT 18846	1.95	0.018	0.3	0.05	0.005	3.9	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 18847	1.51	0.016	0.19	0.05	0.005	2.3	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 18848	1.56	0.018	0.37	0.1	0.04	4.7	0.2	0.025	6	1.2	1DX15	VAN07001376
WHT 18849	2.94	0.019	0.6	0.05	0.005	8.3	0.3	0.025	9	0.25	1DX15	VAN07001371
WHT 18850	2.14	0.023	0.17	0.1	0.005	4.5	0.05	0.025	8	0.25	1DX15	VAN07001371
WHT 18851	1.72	0.02	0.14	0.1	0.03	7.9	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 18852	1.42	0.016	0.11	0.1	0.04	5	0.2	0.025	4	1.1	1DX15	VAN07001376
WHT 18853	1.53	0.013	0.16	0.1	0.03	5.2	0.2	0.025	5	1.6	1DX15	VAN07001376
WHT 18854	1.82	0.015	0.3	0.1	0.03	6.1	0.2	0.025	6	1.2	1DX15	VAN07001376
WHT 18855	2.03	0.014	0.06	0.2	0.01	7.2	0.05	0.025	6	0.7	1DX15	VAN07001376
WHT 18856	1.88	0.027	0.17	0.05	0.005	7.5	0.05	0.025	7	0.25	1DX15	VAN07001376
WHT 18857	1.4	0.031	0.12	0.2	0.04	4.2	0.05	0.025	5	0.8	1DX15	VAN07001376
WHT 18858	1.25	0.026	0.11	0.2	0.02	4.6	0.05	0.025	4	1.1	1DX15	VAN07001376
WHT 18859	1.01	0.015	0.18	0.1	0.05	7.1	0.1	0.025	3	1.5	1DX15	VAN07001376
WHT 18860	1.23	0.021	0.34	0.2	0.05	5.1	0.2	0.025	4	0.9	1DX15	VAN07001371
WHT 18861	1.94	0.02	0.47	0.1	0.01	4	0.2	0.025	6	0.9	1DX15	VAN07001371
WHT 18862	1.34	0.026	0.16	0.2	0.04	3.9	0.1	0.025	4	0.9	1DX15	VAN07001371
WHT 18863	1.12	0.024	0.08	0.2	0.04	3	0.1	0.025	4	0.9	1DX15	VAN07001376
WHT 18864	1.08	0.013	0.07	0.2	0.15	2.7	0.2	0.025	3	5	1DX15	VAN07001376
WHT 18865	1.21	0.02	0.14	0.2	0.09	2.9	0.4	0.1	4	3	1DX15	VAN07001376
WHT 18866	1.25	0.013	0.12	0.2	0.04	2.6	0.3	0.025	4	1.9	1DX15	VAN07001376
WHT 18867	1.35	0.014	0.07	0.2	0.02	2.4	0.2	0.025	6	1.4	1DX15	VAN07001376
WHT 18868	1.09	0.012	0.1	0.2	0.03	2.6	0.2	0.025	4	1.2	1DX15	VAN07001371
WHT 18869	1.14	0.01	0.09	0.2	0.02	2.5	0.1	0.025	5	0.5	1DX15	SMI07000220
WHT 18870	1.26	0.013	0.1	0.1	0.02	2.6	0.1	0.025	5	0.8	1DX15	VAN07001376
WHT 18871	1.32	0.012	0.06	0.2	0.03	3.3	0.1	0.025	4	1.6	1DX15	VAN07001371
WHT 18872	0.98	0.011	0.19	0.05	0.02	3.2	0.3	0.12	3	2.2	1DX15	VAN07001376
WHT 18873	1.46	0.021	0.53	0.05	0.005	3	0.4	0.33	5	1.4	1DX15	SMI07000220
WHT 18874	0.72	0.007	0.15	0.1	0.005	2.6	0.2	0.1	3	2.7	1DX15	VAN07001376
WHT 18875	1.11	0.011	0.36	0.05	0.01	5.2	0.3	0.08	4	1.5	1DX15	VAN07001371
WHT 18876	0.97	0.014	0.07	0.1	0.06	3.5	0.1	0.025	3	0.6	1DX15	VAN07001376
WHT 18877	1.49	0.03	0.07	0.1	0.03	4.5	0.05	0.025	5	1	1DX15	VAN07001376
WHT 18878	0.7	0.01	0.09	0.2	0.1	4.4	0.2	0.025	2	1.4	1DX15	SMI07000220
WHT 18879	1.53	0.03	0.31	0.2	0.04	4.7	0.2	0.025	5	0.8	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18880	Nad 83-07V	577226	7003429	1	44.7	6.5	70	0.05	30.6	7.9	191	2.41	11.3	1.1
WHT 18881	Nad 83-07V	577206	7003383	1.1	26	8.7	74	0.2	30.3	12.4	456	3.25	7	0.8
WHT 18882	Nad 83-07V	577185	7003337	1.8	28.3	13.1	75	0.2	31.9	12.5	536	2.74	13.1	0.8
WHT 18883	Nad 83-07V	577164	7003292	2.4	28.8	8	87	0.3	37.3	16.6	1074	3.25	5.4	1
WHT 18884	Nad 83-07V	577144	7003246	0.8	29.4	8	60	0.1	24.3	11.4	370	2.57	7.1	0.9
WHT 18885	Nad 83-07V	577124	7003199	0.8	29.8	7.7	69	0.05	27.5	10.1	357	2.83	10.7	1.1
WHT 18891	Nad 83-07V	578182	7004314	0.8	43.8	10.9	63	0.05	32.8	13.2	396	3.04	6.2	1.4
WHT 18892	Nad 83-07V	578160	7004269	1.5	56.4	8.3	84	0.05	55.5	21.2	524	3.87	4.6	1.4
WHT 18893	Nad 83-07V	578139	7004223	0.9	75.1	12.4	91	0.05	35.4	13.1	304	3.45	6.8	1.6
WHT 18894	Nad 83-07V	578118	7004177	2.5	48.2	11.5	101	0.05	51.6	17.1	609	5.39	27.7	2.4
WHT 18895	Nad 83-07V	578097	7004133	3.2	83	13.1	156	0.05	61.4	16.9	670	4.15	15.7	2.3
WHT 18896	Nad 83-07V	578075	7004088	2	48.5	6.8	185	0.1	51.6	18.3	1004	5.08	6.9	1.2
WHT 18897	Nad 83-07V	578056	7004042	1.7	48	4.9	95	0.05	54.6	14.8	587	3.73	4.3	1.3
WHT 18898	Nad 83-07V	578035	7003996	2.4	65.8	5.4	116	0.2	55.9	14.6	521	3.8	5.2	1.9
WHT 18899	Nad 83-07V	578012	7003951	2.8	60.2	4.1	123	0.2	59.4	17.3	630	5.01	3	1.5
WHT 18900	Nad 83-07V	577994	7003907	2.7	72.3	6	132	0.2	98.1	29.3	491	4.65	5.4	2.1
WHT 18901	Nad 83-07V	577970	7003859	8.8	41.4	20.5	109	0.3	45.7	26.1	798	5.09	2.5	2.2
WHT 18902	Nad 83-07V	577950	7003814	0.6	27.9	5.4	64	0.05	23	9.5	325	2.75	6.6	0.5
WHT 18903	Nad 83-07V	577929	7003768	1.3	43.8	9	84	0.3	35.4	12.9	436	2.71	5	1.7
WHT 18904	Nad 83-07V	577886	7003678	1.9	33.6	7.1	81	0.2	37.9	15.2	294	3.22	6.5	1
WHT 18905	Nad 83-07V	577867	7003635	2	40.7	6.7	114	0.2	44.9	15	407	4.09	4	1.1
WHT 18906	Nad 83-07V	577846	7003588	1.2	42	6.6	81	0.3	34.3	12.7	496	2.9	4.7	2
WHT 18907	Nad 83-07V	577824	7003541	2.1	40.3	8.9	112	0.3	45.2	16.2	486	3.69	10.2	1.4
WHT 18908	Nad 83-07V	577806	7003497	2.8	68.1	10.7	148	0.5	71	19.5	698	4.6	15.5	1.9
WHT 18909	Nad 83-07V	577783	7003450	2.7	64.6	9.4	146	0.4	56.3	16.2	540	3.68	16.7	2.5
WHT 18910	Nad 83-07V	577765	7003405	1.6	54.9	8.3	84	0.3	39.6	12.7	552	3.24	8.2	3.2
WHT 18911	Nad 83-07V	577742	7003358	2.1	53.5	9.3	102	0.3	45.1	15.5	682	3.5	7.4	2.9
WHT 18912	Nad 83-07V	577704	7003268	1.1	29.8	6	75	0.05	39.9	14.1	483	2.71	12.9	3.4
WHT 18913	Nad 83-07V	577682	7003222	2	44.6	6.4	69	0.2	35.9	12.7	730	2.49	10.9	1.8
WHT 18914	Nad 83-07V	577661	7003178	0.6	18.2	5.8	60	0.5	19.7	8.1	342	1.94	4.6	0.7
WHT 18915	Nad 83-07V	577640	7003132	0.7	24.8	5.7	63	0.1	23.7	9.8	261	2.19	8.1	0.9
WHT 18916	Nad 83-07V	577619	7003087	2	29	7.6	69	0.5	25.1	10	397	2.75	22.3	1.3
WHT 18917	Nad 83-07V	577599	7003038	2.7	44.8	8.6	84	0.5	25.2	6.9	317	2.64	15.4	1.3
WHT 18918	Nad 83-07V	577579	7002993	1.5	39.3	7.2	63	0.5	28.5	9.7	407	2.82	11.8	1.3
WHT 18919	Nad 83-07V	573548	7003860	1.5	46.8	5.9	94	0.7	60.9	13.6	427	2.71	41	1.2
WHT 18920	Nad 83-07V	573530	7003813	1.6	59.1	6.2	121	0.7	64.5	15.8	486	3.24	136.3	1
WHT 18921	Nad 83-07V	573511	7003767	1.4	37.4	5.2	73	0.6	29.4	8.1	408	2.07	127.8	1.7
WHT 18922	Nad 83-07V	573494	7003720	0.9	40.6	5.3	65	0.1	32.5	11.5	506	2.89	21.3	0.9
WHT 18923	Nad 83-07V	573474	7003670	1.1	41.3	5.9	66	0.5	33.1	11.9	442	2.51	37.1	0.6
WHT 18924	Nad 83-07V	573459	7003626	1.3	46	6.6	82	0.2	47.2	14.2	409	3.55	95	0.5
WHT 18925	Nad 83-07V	573440	7003580	1.9	40.6	6.3	94	0.2	37.2	11.3	320	3.28	85.6	1.4
WHT 18927	Nad 83-07V	574525	7003297	2.5	33.9	7.4	103	0.6	41.8	12.3	640	2.89	527.5	1.2
WHT 18928	Nad 83-07V	574506	7003250	3.3	60.7	9.4	140	0.2	47.7	11.3	263	3.29	347	1.6
WHT 18929	Nad 83-07V	574486	7003204	3.3	40.8	7.6	100	1	23.7	4.8	88	2.4	106.7	1.6
WHT 18930	Nad 83-07V	574465	7003159	6	100	10.3	255	1.1	71.1	13	202	4.03	113.9	3.8
WHT 18931	Nad 83-07V	574442	7003114	3	52.4	7.4	97	0.9	43.1	9.8	182	3.08	24.1	1.5
WHT 18932	Nad 83-07V	574422	7003069	3.2	77.5	8.2	193	0.9	57	11.9	181	3.64	46.7	2.8
WHT 18933	Nad 83-07V	574405	7003022	2.1	46	6.2	90	0.8	35.9	10	213	2.76	98.2	1.8
WHT 18934	Nad 83-07V	574378	7002977	2.4	45.3	6	87	0.6	33.3	9.2	279	2.68	31.3	1.4
WHT 18935	Nad 83-07V	574357	7002931	2.7	75.8	6.4	118	1.4	48.4	11.8	445	2.85	143.7	2.6
WHT 18936	Nad 83-07V	574294	7002797	1.9	29.4	9.6	82	0.9	19.1	6	111	2.27	134.6	1.2
WHT 18937	Nad 83-07V	574272	7002753	2.1	43.4	14.8	76	1.8	18.5	5.2	98	2.33	262.8	1.2
WHT 18939	Nad 83-07V	574248	7002709	1.3	20.1	56	46	7.9	20	8	147	2.54	148.9	0.5
WHT 18940	Nad 83-07V	574228	7002662	1.7	59	7	165	0.6	45	14.6	379	3.2	9.7	1.2
WHT 18941	Nad 83-07V	574318	7002619	3.4	25.7	8.3	39	1	14.6	5.2	132	1.94	84.9	1
WHT 18942	Nad 83-07V	574336	7002665	1.1	43.2	6.5	45	0.7	19.3	6.6	134	1.92	78.2	1.2
WHT 18943	Nad 83-07V	574360	7002710	3.4	103.8	11.1	91	1.4	27.6	4.8	82	3.05	99.4	3.2
WHT 18944	Nad 83-07V	574400	7002801	2.7	30.3	8.7	96	0.4	26.9	7.8	171	2.72	18.7	1
WHT 18945	Nad 83-07V	574422	7002846	2.3	24.1	7.1	75	0.5	20.4	7	160	2.52	26.2	0.9
WHT 18946	Nad 83-07V	574442	7002892	4.3	74.9	8	264	0.3	119.7	28.9	1256	5.08	52.1	2
WHT 18947	Nad 83-07V	574465	7002938	1.9	39.4	6.6	75	0.7	28	9.2	264	2.67	102.2	1.6
WHT 18948	Nad 83-07V	574486	7002985	2.3	49.6	8.2	97	0.4	33.7	11.4	269	3.12	69	2.2
WHT 18949	Nad 83-07V	574506	7003028	2.9	39.6	8.1	86	0.3	26.8	8.6	311	3.44	23.1	1.1

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18880	4.9	5.2	31	0.1	1.3	0.1	45	0.26	0.034	16	25	0.31	155	0.055	1
WHT 18881	1.1	4.7	29	0.2	0.6	0.2	68	0.33	0.041	14	39	0.53	276	0.071	2
WHT 18882	1.4	3.4	34	0.2	1.1	0.2	57	0.4	0.049	10	33	0.39	428	0.055	3
WHT 18883	0.6	3	37	0.5	0.5	0.2	74	0.44	0.064	13	40	0.49	661	0.067	2
WHT 18884	1.7	2.8	34	0.2	0.5	0.1	59	0.46	0.067	13	32	0.52	281	0.077	1
WHT 18885	22.3	3.5	43	0.3	0.7	0.1	63	0.66	0.097	15	31	0.51	272	0.085	2
WHT 18891	2.8	8.7	31	0.1	0.4	0.2	65	0.47	0.063	25	46	0.87	292	0.128	2
WHT 18892	1.5	8.5	29	0.2	0.3	0.1	65	0.51	0.129	24	58	1.48	379	0.174	0.5
WHT 18893	3.8	13.9	20	0.05	0.9	0.4	51	0.3	0.062	36	47	1	265	0.123	0.5
WHT 18894	2.3	16.3	19	0.05	1.6	0.2	47	0.41	0.085	54	37	0.55	912	0.022	3
WHT 18895	1.5	9.3	26	0.5	2.4	0.5	106	0.41	0.078	31	83	0.89	837	0.064	2
WHT 18896	1.9	4.3	34	0.3	0.5	0.1	151	0.76	0.136	14	218	2.11	1049	0.211	1
WHT 18897	1.1	6.2	26	0.2	0.2	0.05	101	0.4	0.109	14	130	1.62	611	0.181	0.5
WHT 18898	2.3	4.7	32	0.2	0.3	0.1	115	0.4	0.116	17	101	1.47	616	0.175	0.5
WHT 18899	0.7	4.9	42	0.2	0.2	0.05	134	0.44	0.125	19	120	1.95	914	0.279	0.5
WHT 18900	4.8	13.3	24	0.3	0.6	0.1	149	0.38	0.071	52	97	1.18	501	0.166	1
WHT 18901	4	4.2	57	0.3	0.2	0.4	112	1.32	0.124	19	181	2.18	852	0.228	1
WHT 18902	3	2.6	44	0.2	0.5	0.1	63	1.01	0.086	10	29	0.68	185	0.093	3
WHT 18903	4.3	4.2	47	0.5	0.5	0.2	73	0.75	0.097	19	54	0.77	430	0.1	2
WHT 18904	5.4	3.1	34	0.2	0.3	0.2	77	0.52	0.076	13	53	0.84	507	0.133	2
WHT 18905	5	4.1	32	0.3	0.4	0.1	81	0.69	0.137	15	56	0.95	499	0.116	4
WHT 18906	6	5.2	61	0.4	0.5	0.1	71	1.11	0.081	24	61	0.8	569	0.1	2
WHT 18907	7.1	4.7	29	0.5	1.7	0.2	78	0.48	0.116	17	50	0.73	388	0.1	2
WHT 18908	8.2	7	42	0.4	2.8	0.2	75	0.65	0.155	33	48	0.67	567	0.055	3
WHT 18909	10.2	5.4	62	0.9	1.7	0.2	78	0.82	0.126	25	53	0.88	678	0.108	2
WHT 18910	8.7	5.8	61	0.3	0.8	0.2	71	0.98	0.08	39	49	0.72	584	0.1	2
WHT 18911	4.4	4.5	68	0.4	0.9	0.2	81	1.22	0.1	23	53	0.86	634	0.102	2
WHT 18912	5.3	3.3	47	0.2	0.5	0.1	63	0.81	0.072	15	59	0.88	296	0.087	1
WHT 18913	8.3	3.4	54	0.8	1.1	0.1	50	0.74	0.085	14	27	0.39	525	0.047	2
WHT 18914	3	2.4	34	0.2	0.4	0.1	45	0.63	0.07	9	27	0.52	240	0.072	4
WHT 18915	4.1	3.1	29	0.2	0.6	0.1	59	0.52	0.073	12	28	0.52	203	0.078	1
WHT 18916	9.2	4.5	24	0.05	1.1	0.2	53	0.38	0.064	14	33	0.51	255	0.069	4
WHT 18917	6.3	4.3	23	0.1	1.4	0.2	56	0.29	0.061	14	37	0.69	337	0.065	2
WHT 18918	11.6	5.3	27	0.1	0.6	0.2	51	0.39	0.045	17	31	0.57	221	0.077	1
WHT 18919	6.3	3.9	72	0.4	1.8	0.1	51	3.42	0.114	20	44	0.83	441	0.061	6
WHT 18920	8.3	4.6	55	0.3	3.4	0.05	62	2.38	0.096	19	63	0.84	403	0.079	3
WHT 18921	21.9	2.2	37	0.3	4.6	0.1	42	0.8	0.084	10	35	0.44	321	0.045	3
WHT 18922	5.1	2.2	119	0.4	0.9	0.05	67	3.45	0.078	11	33	0.97	222	0.1	3
WHT 18923	6.7	2.3	135	0.3	1.3	0.1	56	3.69	0.076	11	31	0.94	273	0.078	3
WHT 18924	15.1	3.6	39	0.2	2.2	0.1	72	0.66	0.086	16	45	0.73	336	0.097	2
WHT 18925	28.1	3.8	38	0.3	1.5	0.1	67	0.55	0.082	16	40	0.67	384	0.078	2
WHT 18927	17.7	3	20	1.1	12.5	0.1	50	0.29	0.077	15	28	0.32	314	0.033	3
WHT 18928	106	4.5	33	1.3	10.5	0.1	78	0.46	0.101	18	42	0.55	428	0.048	1
WHT 18929	50	1.1	21	0.3	4.9	0.2	36	0.09	0.052	18	25	0.28	308	0.022	1
WHT 18930	17.7	2.7	32	1.2	5.9	0.3	47	0.12	0.11	22	28	0.29	425	0.014	3
WHT 18931	4.5	5.1	29	0.6	1.9	0.2	62	0.22	0.072	16	48	0.54	386	0.053	2
WHT 18932	5	6.6	36	0.7	2.8	0.2	58	0.25	0.086	20	30	0.37	428	0.039	0.5
WHT 18933	15.9	4.4	37	0.3	2	0.2	54	0.38	0.066	14	35	0.48	396	0.053	2
WHT 18934	12.2	4	31	0.3	1.4	0.1	58	0.34	0.068	13	33	0.43	410	0.051	1
WHT 18935	98.4	3	40	1.2	4.2	0.2	53	0.46	0.094	17	34	0.43	756	0.032	4
WHT 18936	11.5	1.1	26	0.5	3.4	0.1	46	0.18	0.069	10	25	0.33	279	0.019	5
WHT 18937	10.3	0.5	48	0.4	11.4	0.1	44	0.14	0.062	9	24	0.2	300	0.016	4
WHT 18939	11.8	2.6	34	0.1	17.5	0.1	58	0.13	0.023	7	31	0.36	234	0.036	3
WHT 18940	2.4	4.6	26	1	0.7	0.1	56	0.27	0.06	13	33	0.39	347	0.053	2
WHT 18941	10.4	2.5	25	0.2	2.8	0.2	45	0.2	0.049	8	25	0.31	373	0.037	3
WHT 18942	17.4	1.2	30	0.3	2.1	0.2	47	0.24	0.064	12	25	0.35	311	0.034	4
WHT 18943	20.7	2.7	30	0.8	9.5	0.3	47	0.11	0.111	18	33	0.21	527	0.015	3
WHT 18944	9.1	1.6	27	0.2	1.8	0.2	67	0.22	0.082	14	37	0.53	296	0.068	3
WHT 18945	6.1	2.1	21	0.2	2.3	0.2	67	0.24	0.082	10	29	0.42	227	0.046	2
WHT 18946	19.6	7.7	42	1.4	5.3	0.2	102	0.56	0.244	35	90	1.07	798	0.102	2
WHT 18947	79.6	3.8	30	0.2	3.5	0.1	56	0.37	0.067	13	31	0.47	425	0.047	1
WHT 18948	66.3	5.8	36	0.2	5.1	0.2	62	0.38	0.084	19	35	0.6	437	0.075	0.5
WHT 18949	3.4	4.5	35	0.3	2.9	0.2	83	0.31	0.077	18	43	0.64	472	0.084	0.5

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18880	0.97	0.015	0.07	0.1	0.02	4.3	0.05	0.025	3	1	1DX15	VAN07001376
WHT 18881	1.93	0.013	0.12	0.05	0.005	4.5	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 18882	1.48	0.013	0.19	0.05	0.005	3.7	0.1	0.025	4	0.6	1DX15	VAN07001376
WHT 18883	1.81	0.02	0.1	0.1	0.02	4.7	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 18884	1.48	0.026	0.05	0.2	0.03	3.7	0.05	0.025	5	0.5	1DX15	VAN07001371
WHT 18885	1.22	0.026	0.06	0.2	0.03	3.9	0.05	0.025	4	0.7	1DX15	VAN07001371
WHT 18891	1.84	0.019	0.27	0.1	0.01	4.5	0.2	0.025	5	0.9	1DX15	VAN07001376
WHT 18892	2.47	0.01	0.84	0.1	0.005	3.6	0.4	0.025	7	1	1DX15	VAN07001376
WHT 18893	2.07	0.012	0.43	0.05	0.02	4.9	0.3	0.025	7	0.25	1DX15	VAN07001376
WHT 18894	1.69	0.008	0.28	0.1	0.01	6.7	0.1	0.06	4	1	1DX15	SMI07000220
WHT 18895	2.14	0.008	0.41	0.1	0.03	8.3	0.2	0.025	7	1.6	1DX15	VAN07001376
WHT 18896	3.07	0.013	1.32	0.2	0.005	9.9	0.5	0.025	10	0.8	1DX15	VAN07001371
WHT 18897	2.48	0.011	1.04	0.2	0.005	4.2	0.4	0.025	8	1.3	1DX15	VAN07001376
WHT 18898	2.29	0.012	0.95	0.2	0.005	4.4	0.4	0.05	7	1.5	1DX15	VAN07001376
WHT 18899	3.06	0.015	1.67	0.1	0.005	3.5	0.7	0.12	8	1.4	1DX15	VAN07001371
WHT 18900	2.36	0.015	0.85	0.2	0.02	9	0.3	0.025	8	1.1	1DX15	VAN07001371
WHT 18901	2.88	0.017	1.46	0.2	0.02	9.5	0.5	0.025	9	0.7	1DX15	VAN07001371
WHT 18902	1.18	0.04	0.09	0.2	0.02	3.2	0.05	0.09	3	0.25	1DX15	SMI07000220
WHT 18903	1.49	0.023	0.23	0.2	0.02	4.1	0.2	0.025	5	1.8	1DX15	VAN07001376
WHT 18904	2.01	0.016	0.22	0.2	0.01	3.7	0.2	0.025	7	1.2	1DX15	VAN07001376
WHT 18905	1.85	0.016	0.39	0.1	0.02	6.4	0.2	0.06	7	1.6	1DX15	SMI07000220
WHT 18906	1.63	0.017	0.29	0.3	0.04	5.5	0.2	0.05	5	1.3	1DX15	VAN07001376
WHT 18907	1.7	0.015	0.23	0.1	0.02	4.8	0.3	0.025	5	1.4	1DX15	VAN07001376
WHT 18908	1.42	0.021	0.26	0.1	0.06	9.5	0.3	0.025	5	2.1	1DX15	VAN07001371
WHT 18909	1.69	0.023	0.37	0.1	0.06	6.3	0.3	0.025	5	1.8	1DX15	VAN07001371
WHT 18910	1.73	0.027	0.18	0.2	0.04	6.9	0.2	0.025	6	1.9	1DX15	VAN07001371
WHT 18911	1.85	0.027	0.3	0.2	0.03	5.5	0.2	0.025	6	2.3	1DX15	VAN07001371
WHT 18912	1.41	0.027	0.14	0.2	0.04	4.4	0.1	0.025	4	0.7	1DX15	VAN07001371
WHT 18913	1.12	0.017	0.07	0.2	0.04	3.8	0.1	0.025	3	1.8	1DX15	VAN07001376
WHT 18914	1.19	0.041	0.06	0.2	0.03	2.9	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 18915	1.18	0.028	0.08	0.2	0.03	3.1	0.05	0.025	4	1	1DX15	VAN07001376
WHT 18916	1.36	0.021	0.11	0.2	0.1	3.9	0.1	0.025	4	1.6	1DX15	VAN07001376
WHT 18917	1.26	0.01	0.17	0.1	0.02	3.3	0.3	0.025	5	1.4	1DX15	VAN07001376
WHT 18918	1.51	0.018	0.16	0.1	0.03	4.5	0.1	0.025	5	0.6	1DX15	VAN07001376
WHT 18919	1.3	0.016	0.3	0.1	0.03	3.5	0.2	0.025	4	0.25	1DX15	VAN07001376
WHT 18920	1.52	0.021	0.18	0.2	0.05	5	0.2	0.025	4	0.8	1DX15	VAN07001376
WHT 18921	0.98	0.016	0.14	0.2	0.03	2.9	0.2	0.025	3	0.9	1DX15	VAN07001376
WHT 18922	1.31	0.065	0.1	0.05	0.02	3.8	0.1	0.025	4	0.8	1DX15	SMI07000220
WHT 18923	1.2	0.052	0.11	0.2	0.02	3.9	0.1	0.025	4	0.25	1DX15	VAN07001376
WHT 18924	1.59	0.032	0.23	0.2	0.02	5	0.1	0.025	4	0.7	1DX15	SMI07000220
WHT 18925	1.44	0.022	0.24	0.3	0.03	4.5	0.2	0.025	4	0.7	1DX15	SMI07000220
WHT 18927	1.26	0.01	0.1	0.2	0.04	4.4	0.1	0.025	4	0.7	1DX15	VAN07001376
WHT 18928	1.41	0.013	0.2	0.2	0.05	4	0.2	0.025	4	1.8	1DX15	VAN07001376
WHT 18929	0.79	0.012	0.2	0.05	0.04	1.7	0.3	0.09	4	1.4	1DX15	VAN07001376
WHT 18930	0.97	0.015	0.24	0.1	0.05	2.8	0.4	0.19	3	5.6	1DX15	VAN07001376
WHT 18931	1.51	0.02	0.18	0.05	0.02	3.2	0.2	0.15	5	2.6	1DX15	VAN07001376
WHT 18932	1.22	0.018	0.17	0.2	0.02	4	0.2	0.13	4	4.8	1DX15	VAN07001376
WHT 18933	1.2	0.024	0.11	0.2	0.03	4.2	0.1	0.06	4	1.5	1DX15	VAN07001376
WHT 18934	1.16	0.017	0.1	0.1	0.03	4.1	0.1	0.025	4	1.2	1DX15	VAN07001376
WHT 18935	1.27	0.016	0.15	0.2	0.08	4.5	0.3	0.025	4	1.6	1DX15	VAN07001376
WHT 18936	1.17	0.009	0.11	0.3	0.08	2.7	0.3	0.025	4	1	1DX15	VAN07001376
WHT 18937	0.86	0.01	0.14	0.3	0.04	2.1	0.4	0.16	3	0.9	1DX15	VAN07001376
WHT 18939	1.51	0.011	0.07	0.2	0.03	3.1	0.3	0.05	4	0.8	1DX15	VAN07001376
WHT 18940	1.22	0.014	0.16	0.2	0.02	5.4	0.2	0.025	4	0.6	1DX15	VAN07001376
WHT 18941	1.04	0.01	0.08	0.2	0.03	3.2	0.2	0.05	3	6.7	1DX15	VAN07001376
WHT 18942	1.1	0.012	0.07	0.2	0.04	2.3	0.2	0.025	3	0.6	1DX15	VAN07001376
WHT 18943	0.83	0.013	0.15	0.2	0.05	4.1	0.5	0.13	3	3	1DX15	VAN07001376
WHT 18944	1.25	0.012	0.17	0.1	0.04	2.8	0.2	0.025	6	1.4	1DX15	VAN07001371
WHT 18945	1.11	0.011	0.09	0.2	0.04	2.6	0.2	0.025	4	1	1DX15	VAN07001376
WHT 18946	2.01	0.014	0.75	0.05	0.02	7.1	0.4	0.025	7	2.1	1DX15	VAN07001371
WHT 18947	1.32	0.016	0.07	0.2	0.03	3.6	0.1	0.025	4	0.9	1DX15	VAN07001376
WHT 18948	1.58	0.02	0.14	0.1	0.04	4.3	0.2	0.06	4	1.6	1DX15	VAN07001371
WHT 18949	1.71	0.019	0.23	0.1	0.02	3.8	0.2	0.12	6	1.4	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 18950	Nad 83-07V	574530	7003074	2.4	60.6	8.4	138	0.7	38.6	11.8	204	3.02	78.5	1.9
WHT 18951	Nad 83-07V	574549	7003120	5.2	73	13.3	213	1.5	67.9	17.2	476	3.78	276.2	2.7
WHT 18952	Nad 83-07V	574584	7003216	3.7	83.3	6.8	207	0.8	50	11.6	164	4.26	182.2	1.6
WHT 18953	Nad 83-07V	574612	7003254	1.8	34.8	5.9	91	0.5	37.9	13.2	313	2.98	34.3	0.8
WHT 18954	Nad 83-07V	577942	7002827	2.2	52.6	8.3	135	0.1	46.7	13.1	457	3.83	5.5	1.4
WHT 18955	Nad 83-07V	577928	7002783	2.6	66.9	8.9	174	0.2	68.4	15.5	759	4.22	8	1.7
WHT 18956	Nad 83-07V	577906	7002737	2.3	58.4	9.8	116	0.2	56.3	15	568	3.64	12.7	1
WHT 18957	Nad 83-07V	577880	7002696	7.4	112.3	9.1	182	1	128.1	25.8	2754	4.49	9.3	1.1
WHT 18958	Nad 83-07V	577863	7002646	3.6	82.1	5.8	205	0.5	78	26.4	662	5.94	8.1	2
WHT 18959	Nad 83-07V	577840	7002600	2.1	73.9	7	183	0.7	96.9	26.3	758	4.6	20.9	1.6
WHT 18960	Nad 83-07V	577817	7002556	2.5	70.3	7.5	125	0.4	54.5	16.6	477	3.88	13.8	3
WHT 18961	Nad 83-07V	577776	7002464	1.6	29.5	7.2	67	0.1	17.1	10.4	486	3.24	12.2	1.2
WHT 18962	Nad 83-07V	574068	7003506	1.5	43.5	7.5	59	0.8	31.9	10.3	181	3.01	75.4	1.4
WHT 18963	Nad 83-07V	574047	7003463	1.3	54.4	7.1	62	0.5	33.7	11.1	273	2.79	154.8	0.8
WHT 18964	Nad 83-07V	574027	7003418	2.1	64.7	7.8	96	1.3	39.6	12.3	293	2.81	330.1	1.4
WHT 18965	Nad 83-07V	574006	7003373	1.3	48.4	6.1	62	0.3	39.2	11.3	359	2.73	112	1
WHT 18966	Nad 83-07V	573985	7003328	1.2	32.9	7.7	61	0.2	34.5	11	316	2.78	89.6	0.8
WHT 18967	Nad 83-07V	573965	7003281	3.8	66.1	7.5	148	0.5	59	14	429	3.22	248.1	1.6
WHT 18968	Nad 83-07V	574515	7002803	2.1	29.1	7.8	86	0.4	21.8	10	239	2.43	52.9	1.1
WHT 18969	Nad 83-07V	574496	7002759	1.3	23.3	9.3	54	0.4	12.5	4	102	1.55	49.9	0.9
WHT 18970	Nad 83-07V	574474	7002714	3.6	31.2	8.8	51	0.7	15	4.5	85	2.84	130.2	1.6
WHT 18971	Nad 83-07V	574451	7002669	3.8	31.5	12.8	84	0.4	19.7	4.2	78	2.93	61.3	1.7
WHT 18972	Nad 83-07V	574431	7002623	1.9	25.3	8.3	45	0.3	16.9	6.7	131	2.24	45	1
WHT 18973	Nad 83-07V	574411	7002579	1.2	24.6	7.6	67	0.2	27.8	9.9	225	2.81	15.1	0.8
WHT 18974	Nad 83-07V	574388	7002533	1.7	19.2	6.8	49	0.2	20.7	8.9	248	2.57	21.2	0.7
WHT 18975	Nad 83-07V	574476	7002492	2.1	10.8	8.1	48	0.5	17	7.4	250	2.5	34.5	0.7
WHT 18976	Nad 83-07V	574494	7002535	1.1	21.9	7.1	50	0.1	26.1	10.1	408	2.77	20	0.7
WHT 18977	Nad 83-07V	574516	7002582	1.5	14.4	8	103	0.9	19.7	11.3	545	2.58	65.4	0.5
WHT 18978	Nad 83-07V	574539	7002627	3.8	68.2	8.9	157	0.3	30.7	9.2	253	3.53	18.2	2.3
WHT 18979	Nad 83-07V	574560	7002674	6.2	72	11.7	213	0.4	42.7	6.5	325	4.39	18.9	2
WHT 18980	Nad 83-07V	574581	7002717	2.2	38	7.5	152	0.3	48.2	11.4	333	3.54	103.4	1
WHT 18981	Nad 83-07V	574602	7002762	2.9	35.6	10.8	125	0.7	32.2	7.9	261	3.11	126.6	1.3
WHT 18982	Nad 83-07V	574623	7002808	3.9	47	7.7	141	0.6	39.8	15.8	346	4.19	17.9	2.2
WHT 18983	Nad 83-07V	574646	7002855	2.5	36.1	5.8	98	0.5	36.4	12.2	301	3.21	12.5	1.2
WHT 18984	Nad 83-07V	574665	7002896	2.6	39.5	5.7	117	0.1	34.1	10.9	570	3.7	11.8	1.2
WHT 18992	Nad 83-07V	573943	7003237	1.5	31.2	8.4	105	0.2	77.6	17	530	2.66	10.9	2.4
WHT 18993	Nad 83-07V	573902	7003145	2.1	31	6.1	117	0.5	46.3	11	233	2.92	10.4	1.5
WHT 18994	Nad 83-07V	573878	7003099	1.6	31.2	6.1	128	0.3	44.3	11.3	358	3.63	19.4	0.8
WHT 18995	Nad 83-07V	573859	7003055	0.9	29.8	6.1	65	0.1	28.6	9.8	376	2.43	9.9	1.8
WHT 18996	Nad 83-07V	573818	7002965	3.4	61.6	9.6	161	0.5	64.5	16.9	815	3.39	481.6	1
WHT 18997	Nad 83-07V	573838	7003009	3.4	84.6	9	166	0.8	101.4	21.9	786	4.12	111.3	1.9
WHT 18998	Nad 83-07V	573796	7002916	1.7	52.5	5.7	86	0.4	40	10.5	417	2.75	23.6	0.8
WHT 18999	Nad 83-07V	573775	7002874	1.5	36.7	7	72	0.2	36.4	12.7	528	3.04	19.1	0.5
WHT 19000	Nad 83-07V	573682	7002914	1.6	33.5	7.7	76	0.2	38.5	13.6	509	3.12	17.4	0.6
WHT 19217	Nad 83-07V	577969	7004576	0.4	40.7	1.5	12	0.05	25.1	7	121	0.97	3.8	0.05
WHT 20001	Nad 83-07V	575149	7006312	0.4	41.6	4.5	34	0.2	12.4	3.8	81	1.24	3.5	0.6
WHT 20002	Nad 83-07V	575131	7006268	0.3	32.5	4.2	98	0.05	54.5	17	552	4.24	4.4	0.7
WHT 20003	Nad 83-07V	575111	7006223	0.7	12.7	5.6	52	0.05	11.2	3.6	109	1.38	3.9	0.3
WHT 20004	Nad 83-07V	575088	7006178	1	43	5.5	148	0.05	50.4	15.8	506	4.27	10.4	0.8
WHT 20005	Nad 83-07V	575066	7006133	0.9	29.1	5.7	60	0.05	44.9	11	245	2.65	4.6	0.6
WHT 20006	Nad 83-07V	575046	7006088	0.8	44.9	5.1	141	0.05	103.5	18.6	463	4.45	8.4	1.3
WHT 20007	Nad 83-07V	575025	7006041	0.2	87.8	1.9	58	0.05	31.8	13.6	304	2.92	3.1	0.2
WHT 20008	Nad 83-07V	575004	7005996	0.4	28.7	4.3	66	0.05	31.1	18.4	275	3.1	9.8	0.5
WHT 20009	Nad 83-07V	574982	7005950	0.9	14	6.1	54	0.05	24.5	10.6	221	3.07	9.7	0.4
WHT 20010	Nad 83-07V	574961	7005905	1	25.6	8.3	45	0.05	22.1	12.2	254	2.97	9.2	0.5
WHT 20011	Nad 83-07V	574940	7005861	0.7	27.9	5.8	36	0.05	20.8	11.2	283	2.76	7.5	0.8
WHT 20012	Nad 83-07V	574920	7005814	0.5	25.7	3.7	81	0.05	41.1	16.2	483	3.81	3.3	0.6
WHT 20013	Nad 83-07V	574899	7005769	0.4	106.4	3.6	26	0.05	97	12.9	176	1.9	4.3	0.2
WHT 20014	Nad 83-07V	574877	7005724	0.5	20.3	6.5	46	0.05	26.8	11.4	292	2.87	8.5	0.5
WHT 20015	Nad 83-07V	574858	7005676	0.6	44.3	4.5	61	0.05	39.4	17.3	408	3.69	7.3	0.7
WHT 20016	Nad 83-07V	574835	7005634	0.6	41.1	4.4	55	0.05	35.1	13.3	284	3.15	6	0.4
WHT 20017	Nad 83-07V	574814	7005588	0.6	31.5	5.5	41	0.05	27.7	9.9	237	2.85	7.8	0.4
WHT 20018	Nad 83-07V	574794	7005542	0.4	37.7	2.7	55	0.05	42.6	17	367	3.09	3	0.3

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 18950	9.9	4.2	26	0.8	6.5	0.1	65	0.25	0.091	20	39	0.58	562	0.068	2
WHT 18951	53.7	1.3	55	0.7	24.8	0.2	59	0.33	0.132	19	29	0.34	382	0.023	1
WHT 18952	8.1	7.3	25	1	5.2	0.1	74	0.22	0.1	23	39	0.46	325	0.055	1
WHT 18953	3.7	3.5	29	0.4	1.7	0.1	69	0.43	0.094	12	41	0.64	359	0.068	2
WHT 18954	3.2	7.5	29	0.2	0.3	0.1	112	0.36	0.091	18	73	1.13	350	0.15	2
WHT 18955	4.6	6	23	0.4	0.8	0.1	144	0.39	0.099	12	114	1.65	696	0.157	0.5
WHT 18956	63.6	5.5	33	0.2	0.9	0.2	96	0.49	0.058	19	67	0.86	515	0.107	2
WHT 18957	43.8	5	41	1.1	1.8	0.2	118	0.6	0.086	28	76	1.22	1170	0.121	2
WHT 18958	6.9	4.1	46	0.5	0.6	0.05	127	0.65	0.195	20	81	2.02	666	0.259	2
WHT 18959	5.8	3.9	49	0.8	2.3	0.1	104	0.77	0.135	20	88	1.43	753	0.139	2
WHT 18960	10.2	3.3	52	0.5	0.9	0.1	86	0.93	0.067	19	63	1.17	568	0.127	1
WHT 18961	8.7	1.9	21	0.1	0.9	0.1	45	0.28	0.083	11	26	0.46	117	0.06	3
WHT 18962	7	4.3	28	0.2	3.6	0.2	68	0.42	0.078	15	43	0.48	300	0.051	2
WHT 18963	25.5	3.7	47	0.2	4.2	0.1	59	1.18	0.078	14	30	0.54	230	0.056	4
WHT 18964	28.9	3.6	51	0.4	6.8	0.2	50	0.45	0.091	12	28	0.4	294	0.029	3
WHT 18965	12.5	3.3	55	0.2	1.3	0.1	67	1.57	0.107	15	32	0.63	335	0.065	3
WHT 18966	5.4	4.3	29	0.1	1.2	0.2	56	0.46	0.078	14	35	0.53	266	0.055	0.5
WHT 18967	20.8	3.8	62	0.7	6	0.2	52	1.57	0.097	14	29	0.51	373	0.032	2
WHT 18968	14.7	1.5	20	0.3	1.5	0.1	58	0.25	0.081	12	34	0.49	242	0.047	2
WHT 18969	9.2	0.6	21	0.3	1.2	0.1	30	0.19	0.054	10	23	0.3	216	0.031	3
WHT 18970	96.3	1.4	21	0.2	3.1	0.2	51	0.16	0.09	13	26	0.28	627	0.014	4
WHT 18971	65	2.9	26	0.1	3.7	0.3	49	0.12	0.098	18	28	0.29	640	0.016	2
WHT 18972	5.9	2.7	27	0.1	2.3	0.1	53	0.18	0.052	9	27	0.33	567	0.026	0.5
WHT 18973	1.5	4.1	26	0.2	0.7	0.1	60	0.35	0.052	11	39	0.5	329	0.068	2
WHT 18974	1	2.9	23	0.05	0.9	0.1	55	0.27	0.032	8	30	0.38	382	0.047	2
WHT 18975	9.5	3.2	30	0.2	2.1	0.2	51	0.37	0.08	9	27	0.33	490	0.037	1
WHT 18976	2.7	3.7	31	0.1	0.8	0.1	61	0.48	0.058	12	35	0.52	378	0.062	1
WHT 18977	0.25	2.2	24	0.7	1.9	0.1	52	0.34	0.119	9	27	0.39	653	0.03	3
WHT 18978	7.3	1.8	36	0.5	1	0.1	79	0.23	0.13	18	43	0.61	612	0.045	4
WHT 18979	4.9	3.6	41	0.7	0.8	0.2	101	0.26	0.149	29	65	1.09	654	0.094	2
WHT 18980	6.5	6.3	27	0.5	3.9	0.1	69	0.4	0.131	21	49	0.96	224	0.084	1
WHT 18981	13.7	4.9	30	0.5	2.2	0.1	67	0.33	0.161	17	44	0.65	432	0.064	2
WHT 18982	4.1	5.3	49	0.6	1.7	0.05	78	0.63	0.271	24	53	1.02	906	0.149	0.5
WHT 18983	6	3.8	26	0.3	1	0.1	72	0.35	0.091	15	47	0.78	389	0.087	0.5
WHT 18984	2.2	5.8	34	0.4	1.4	0.1	86	0.42	0.162	20	56	0.99	386	0.115	0.5
WHT 18992	5.3	5	34	0.4	1	0.05	49	0.69	0.093	22	60	0.81	507	0.081	2
WHT 18993	7.8	3.5	29	0.3	0.8	0.05	54	0.38	0.086	17	33	0.57	317	0.098	1
WHT 18994	7.7	2.5	54	0.1	1.2	0.05	40	2.73	0.096	16	26	0.99	1032	0.085	0.5
WHT 18995	6.3	5.2	136	0.2	0.7	0.05	47	4.57	0.071	14	29	0.94	571	0.082	2
WHT 18996	55.2	4.4	35	0.7	7.8	0.2	41	0.39	0.082	16	28	0.34	342	0.026	3
WHT 18997	36.9	4.6	79	0.8	5	0.2	63	2.56	0.156	22	51	0.79	581	0.054	3
WHT 18998	7.2	2.7	94	0.6	2.5	0.1	50	4.11	0.095	12	30	0.69	436	0.059	2
WHT 18999	3.8	3.7	41	0.3	1.9	0.1	58	0.69	0.052	14	37	0.55	423	0.07	4
WHT 19000	3.7	4.2	33	0.2	0.9	0.1	66	0.53	0.067	16	43	0.65	456	0.08	2
WHT 19217	1.2	0.4	20	0.05	0.2	0.05	28	0.3	0.009	1	134	0.77	75	0.036	0.5
WHT 20001	0.9	0.4	17	0.05	0.6	0.05	28	0.24	0.047	7	27	0.36	139	0.032	0.5
WHT 20002	0.9	6.7	23	0.05	0.4	0.05	70	0.4	0.091	21	116	1.67	527	0.185	0.5
WHT 20003	1.3	0.8	9	0.05	0.3	0.1	47	0.1	0.023	7	24	0.23	88	0.073	0.5
WHT 20004	1.5	6.7	19	0.2	1.3	0.05	94	0.42	0.15	22	74	1.4	551	0.186	2
WHT 20005	0.25	3	16	0.05	0.3	0.05	67	0.22	0.041	13	69	0.82	295	0.144	2
WHT 20006	2.1	4.5	23	0.2	0.3	0.05	131	0.47	0.13	27	238	2.02	1290	0.183	0.5
WHT 20007	1.2	0.8	15	0.05	0.3	0.05	80	0.32	0.061	3	73	0.99	173	0.094	1
WHT 20008	0.25	3.1	16	0.05	1.7	0.05	56	0.24	0.052	8	45	0.93	205	0.147	0.5
WHT 20009	2.3	2.9	16	0.05	0.7	0.05	65	0.19	0.042	8	40	0.62	173	0.088	2
WHT 20010	1	2.9	12	0.05	0.5	0.2	74	0.15	0.024	8	38	0.42	226	0.059	1
WHT 20011	3.3	3.2	19	0.05	0.5	0.05	62	0.21	0.02	13	38	0.52	227	0.071	2
WHT 20012	0.25	3	25	0.05	0.2	0.05	65	0.61	0.194	7	91	1.81	281	0.214	0.5
WHT 20013	1.9	1.7	17	0.05	0.4	0.05	32	0.28	0.014	6	44	1.29	108	0.056	2
WHT 20014	1.7	3.4	23	0.05	0.6	0.1	66	0.3	0.043	9	44	0.68	280	0.092	2
WHT 20015	3.2	3.9	36	0.05	0.4	0.05	78	0.55	0.08	13	83	1.35	398	0.19	2
WHT 20016	1.6	3.3	21	0.05	0.4	0.05	74	0.31	0.028	7	59	0.77	179	0.126	2
WHT 20017	0.25	2.7	21	0.05	0.5	0.1	63	0.32	0.025	8	40	0.54	194	0.078	1
WHT 20018	1.2	2	27	0.05	0.2	0.05	67	0.64	0.073	6	133	1.35	367	0.163	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 18950	1.64	0.01	0.36	0.1	0.03	4.2	0.3	0.1	5	1.6	1DX15	VAN07001376
WHT 18951	1.1	0.012	0.24	0.1	0.06	2.8	0.3	0.07	4	3	1DX15	VAN07001371
WHT 18952	1.2	0.011	0.32	0.2	0.02	3.2	0.3	0.13	4	1.9	1DX15	VAN07001376
WHT 18953	1.43	0.013	0.16	0.2	0.02	3.6	0.1	0.025	4	0.8	1DX15	VAN07001376
WHT 18954	2.01	0.011	0.82	0.1	0.02	7.1	0.5	0.025	7	1	1DX15	VAN07001371
WHT 18955	2.64	0.01	1.08	0.2	0.02	5.2	0.5	0.025	9	2	1DX15	VAN07001371
WHT 18956	1.92	0.015	0.23	0.2	0.06	7.1	0.2	0.025	7	1.6	1DX15	VAN07001371
WHT 18957	2.06	0.021	0.29	0.2	0.08	6.8	0.4	0.025	7	1.3	1DX15	VAN07001376
WHT 18958	3.37	0.015	1.51	0.1	0.02	5.4	0.5	0.11	11	2.2	1DX15	VAN07001376
WHT 18959	2.33	0.021	0.77	0.1	0.03	6	0.4	0.11	7	1.7	1DX15	VAN07001376
WHT 18960	2.05	0.021	0.6	0.1	0.05	5.3	0.3	0.025	7	1.5	1DX15	VAN07001371
WHT 18961	1.34	0.013	0.07	0.2	0.05	2.7	0.2	0.025	4	1	1DX15	VAN07001371
WHT 18962	1.6	0.011	0.13	0.2	0.03	6.7	0.2	0.025	4	0.5	1DX15	VAN07001376
WHT 18963	1.33	0.022	0.1	0.2	0.07	4.6	0.2	0.025	4	1	1DX15	SMI07000220
WHT 18964	1.2	0.014	0.14	0.3	0.09	4.6	1.2	0.05	3	1.2	1DX15	VAN07001376
WHT 18965	1.28	0.021	0.08	0.2	0.05	4.4	0.1	0.025	3	1	1DX15	SMI07000220
WHT 18966	1.29	0.013	0.09	0.2	0.05	4.3	0.1	0.025	4	0.25	1DX15	VAN07001376
WHT 18967	1.09	0.02	0.11	0.2	0.04	3.9	0.3	0.025	3	2	1DX15	VAN07001376
WHT 18968	1.34	0.01	0.09	0.2	0.05	2.3	0.1	0.025	5	1.2	1DX15	VAN07001371
WHT 18969	0.87	0.01	0.07	0.1	0.05	1.8	0.1	0.025	4	1.7	1DX15	VAN07001371
WHT 18970	1.08	0.008	0.11	0.1	0.06	2.7	0.3	0.025	4	5.3	1DX15	VAN07001371
WHT 18971	0.96	0.01	0.15	0.1	0.03	3.3	0.2	0.025	4	2.3	1DX15	VAN07001371
WHT 18972	1.16	0.007	0.04	0.1	0.02	3.4	0.05	0.025	4	0.9	1DX15	VAN07001371
WHT 18973	1.58	0.012	0.11	0.1	0.03	5.2	0.05	0.025	5	0.8	1DX15	VAN07001371
WHT 18974	1.44	0.012	0.08	0.1	0.01	4.1	0.05	0.025	4	1	1DX15	VAN07001371
WHT 18975	1.31	0.013	0.11	0.1	0.01	2.6	0.1	0.025	4	1.2	1DX15	VAN07001376
WHT 18976	1.52	0.017	0.06	0.2	0.02	4.6	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 18977	1.47	0.011	0.08	0.2	0.01	2.9	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 18978	1.47	0.012	0.47	0.1	0.02	3.9	0.3	0.13	5	4.1	1DX15	VAN07001371
WHT 18979	1.89	0.032	0.84	0.1	0.005	3.6	0.6	0.4	7	3.5	1DX15	VAN07001376
WHT 18980	1.59	0.012	0.52	0.2	0.02	3.6	0.4	0.025	6	1.5	1DX15	VAN07001376
WHT 18981	1.48	0.008	0.32	0.2	0.02	3	0.3	0.025	5	2.2	1DX15	VAN07001376
WHT 18982	2	0.023	0.91	0.1	0.02	3.1	0.5	0.24	7	2.3	1DX15	VAN07001376
WHT 18983	1.77	0.011	0.2	0.1	0.02	2.9	0.2	0.025	5	1.2	1DX15	VAN07001376
WHT 18984	1.9	0.011	0.67	0.1	0.01	3.1	0.4	0.07	7	2.2	1DX15	VAN07001376
WHT 18992	1.46	0.014	0.29	0.1	0.04	4.1	0.3	0.025	4	1.3	1DX15	VAN07001371
WHT 18993	1.38	0.017	0.23	0.1	0.04	2.8	0.2	0.06	4	0.9	1DX15	SMI07000220
WHT 18994	1.93	0.011	0.42	0.1	0.04	5.5	0.2	0.025	6	1.6	1DX15	VAN07001376
WHT 18995	1.26	0.045	0.22	0.2	0.02	3.2	0.2	0.025	4	0.5	1DX15	VAN07001376
WHT 18996	1.05	0.011	0.16	0.1	0.05	5.5	0.2	0.025	3	1.2	1DX15	VAN07001371
WHT 18997	1.32	0.016	0.3	0.2	0.06	5.7	0.3	0.07	4	1.7	1DX15	SMI07000220
WHT 18998	1.13	0.025	0.17	0.1	0.04	3.6	0.2	0.05	3	1.1	1DX15	SMI07000220
WHT 18999	1.29	0.02	0.27	0.1	0.02	4.5	0.2	0.025	4	0.9	1DX15	SMI07000220
WHT 19000	1.54	0.021	0.35	0.2	0.01	4.4	0.1	0.025	5	0.8	1DX15	VAN07001376
WHT 19217	1.03	0.004	0.02	0.05	0.005	2.5	0.05	0.025	2	0.25	1DX15	VAN07001376
WHT 20001	1.02	0.014	0.03	0.1	0.05	2	0.05	0.025	5	0.8	1DX15	VAN07001371
WHT 20002	2.87	0.01	1.05	0.2	0.01	3.2	0.4	0.025	9	0.25	1DX15	VAN07001371
WHT 20003	0.84	0.014	0.05	0.05	0.02	1.3	0.1	0.025	6	0.7	1DX15	VAN07001371
WHT 20004	2.66	0.009	1	0.2	0.02	3.5	0.4	0.025	8	1.3	1DX15	VAN07001371
WHT 20005	1.76	0.011	0.35	0.1	0.02	2.4	0.2	0.025	7	0.25	1DX15	VAN07001371
WHT 20006	2.95	0.014	1.29	0.1	0.02	5.8	0.4	0.025	10	1.3	1DX15	VAN07001371
WHT 20007	1.64	0.015	0.14	0.05	0.005	4.2	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20008	2.12	0.011	0.42	0.2	0.005	2.1	0.3	0.025	5	0.25	1DX15	VAN07001371
WHT 20009	1.86	0.009	0.12	0.2	0.02	2.7	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20010	2.17	0.01	0.03	0.1	0.01	2.8	0.05	0.025	6	0.8	1DX15	VAN07001371
WHT 20011	2.04	0.02	0.04	0.1	0.02	5.2	0.05	0.025	5	0.25	1DX15	SMI07000220
WHT 20012	3.03	0.015	0.6	0.1	0.005	2.8	0.2	0.025	7	0.25	1DX15	VAN07001371
WHT 20013	1.97	0.013	0.04	0.1	0.01	2.4	0.05	0.025	3	0.25	1DX15	VAN07001371
WHT 20014	1.75	0.015	0.15	0.1	0.005	4.1	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20015	2.26	0.018	0.68	0.2	0.01	5.4	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20016	1.6	0.014	0.26	0.05	0.01	3.2	0.1	0.025	5	0.25	1DX15	SMI07000220
WHT 20017	1.62	0.015	0.09	0.1	0.005	4.2	0.05	0.025	5	0.25	1DX15	SMI07000220
WHT 20018	1.87	0.014	0.72	0.05	0.005	3.2	0.2	0.025	5	0.25	1DX15	SMI07000220

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20019	Nad 83-07V	574771	7005492	0.6	28.6	5.1	41	0.05	28.6	11.9	313	3.01	7.9	0.3
WHT 20020	Nad 83-07V	574750	7005451	0.8	24.6	6.1	39	0.05	27.4	13.2	544	2.68	3.4	0.3
WHT 20021	Nad 83-07V	574729	7005406	0.9	14.1	8.6	50	0.05	16.5	9	471	2.77	7.1	0.5
WHT 20022	Nad 83-07V	574547	7005491	0.9	14.1	8.5	56	0.05	17.1	9.4	485	2.57	5.5	0.6
WHT 20023	Nad 83-07V	574567	7005535	0.7	17.6	6.6	55	0.05	25.4	11.2	332	3.15	9.6	0.5
WHT 20024	Nad 83-07V	574588	7005580	0.7	15.7	6.7	55	0.05	26.4	10.7	299	3.14	8.5	0.5
WHT 20025	Nad 83-07V	574611	7005626	0.9	16.8	6.2	59	0.1	17.7	12.7	1571	2.48	4.7	0.3
WHT 20026	Nad 83-07V	574631	7005671	0.5	22.4	5.4	43	0.05	23.3	10.8	248	2.59	7.6	0.4
WHT 20027	Nad 83-07V	574651	7005717	0.9	24.1	5.8	45	0.05	32.8	13.7	235	2.97	9	0.4
WHT 20028	Nad 83-07V	574673	7005762	1	29.1	4.3	44	0.05	26.4	13.6	259	2.99	6.3	0.4
WHT 20029	Nad 83-07V	574694	7005808	0.8	21	3.1	35	0.05	26.4	14.6	203	2.59	5.1	0.3
WHT 20030	Nad 83-07V	574716	7005852	1.2	13.8	5.3	31	0.1	14.9	9	145	2.07	5.5	0.4
WHT 20031	Nad 83-07V	574737	7005898	0.8	30.4	4.5	48	0.05	34.2	14.5	276	2.88	5.4	0.5
WHT 20032	Nad 83-07V	576044	7005899	0.7	55.9	4.2	49	0.05	38.7	12.4	294	2.39	4.9	0.4
WHT 20033	Nad 83-07V	576022	7005854	0.5	51.5	3	39	0.2	49.5	13.2	253	1.99	2.4	0.4
WHT 20034	Nad 83-07V	576001	7005808	0.8	17.4	6.7	46	0.05	16.3	8.6	263	2.49	8.9	0.7
WHT 20035	Nad 83-07V	575982	7005762	0.8	22.5	6.1	43	0.05	15.2	6.8	264	2.25	6.1	1.2
WHT 20036	Nad 83-07V	575961	7005716	0.8	21.6	7.1	61	0.05	105.9	13.7	368	3.06	10.9	1.6
WHT 20037	Nad 83-07V	575940	7005671	0.7	29.2	5.4	89	0.05	39.7	16.2	322	3.66	2.7	1.3
WHT 20038	Nad 83-07V	575919	7005624	1.1	24.4	6.7	65	0.2	32.1	10.9	331	3.1	7.8	1
WHT 20039	Nad 83-07V	575899	7005580	1	25.6	7.8	54	0.2	24.2	9.6	278	2.97	9.6	1.2
WHT 20040	Nad 83-07V	575877	7005534	1	23.6	8.8	59	0.2	25.9	11.5	471	2.82	6.2	1.9
WHT 20041	Nad 83-07V	575858	7005489	0.9	31.1	5.1	49	0.1	18.3	9	247	2.36	4.3	1
WHT 20042	Nad 83-07V	575836	7005443	0.5	49.8	4.6	52	0.05	23.4	11.2	296	2.63	4.4	0.9
WHT 20043	Nad 83-07V	575927	7005400	1.1	13.7	5.5	48	0.05	16.9	6.6	241	2.4	4.4	0.9
WHT 20044	Nad 83-07V	575948	7005446	1	18.3	6	60	0.2	25	8.8	262	2.72	5.3	1.4
WHT 20045	Nad 83-07V	575967	7005492	1.1	25.1	5.7	64	0.1	36.3	11.4	317	2.9	4.9	2
WHT 20046	Nad 83-07V	575989	7005537	0.9	18.3	6.6	55	0.2	21.7	9.2	275	2.74	6.8	0.7
WHT 20047	Nad 83-07V	576008	7005583	0.7	21.4	7.8	43	0.05	29.4	7.6	212	2.37	7.9	1.1
WHT 20048	Nad 83-07V	576029	7005629	0.9	24.3	7	44	0.1	23.1	6.9	221	2.37	8.4	1.1
WHT 20049	Nad 83-07V	576050	7005674	0.8	21.3	6.7	51	0.1	18.3	7.5	428	2.68	6.4	0.9
WHT 20050	Nad 83-07V	576071	7005720	0.6	36.2	6.1	41	0.2	17.9	6.4	193	1.98	3.7	0.8
WHT 20051	Nad 83-07V	576091	7005764	0.7	28.1	6.1	46	0.05	16.6	8.1	255	2.59	5.6	0.5
WHT 20052	Nad 83-07V	576113	7005810	0.3	51.5	3.4	92	0.05	13.1	16.8	588	3.91	2.9	0.3
WHT 20053	Nad 83-07V	576134	7005857	0.4	74.9	2.9	70	0.05	32.1	15.1	450	3.55	4.6	0.2
WHT 20054	Nad 83-07V	576223	7005814	0.4	52.3	2.6	30	0.05	36.3	9	149	1.96	3.6	0.2
WHT 20055	Nad 83-07V	576204	7005771	0.5	38.3	5	43	0.05	28.9	10.6	212	2.33	4.5	0.6
WHT 20056	Nad 83-07V	576184	7005725	0.5	38.5	5	56	0.05	21.8	10	295	2.84	5.9	0.5
WHT 20057	Nad 83-07V	576164	7005680	0.5	43.9	4.5	50	0.05	23.5	12.6	408	2.92	5.4	0.6
WHT 20058	Nad 83-07V	576144	7005633	0.5	28.6	5.4	40	0.1	21	7.6	210	2.18	5.3	0.7
WHT 20059	Nad 83-07V	576122	7005588	1	21.9	5.8	43	0.2	15.6	9.5	332	2.45	5.8	0.5
WHT 20060	Nad 83-07V	576101	7005543	0.8	20.9	6.1	36	0.2	11	5.5	245	1.78	4.3	0.8
WHT 20061	Nad 83-07V	576080	7005497	0.9	30.8	8.4	41	0.2	17	6.7	265	2.27	7.7	2.2
WHT 20062	Nad 83-07V	576060	7005452	1.1	27.6	8.8	89	0.05	65.2	14.3	413	4.01	6.4	1.6
WHT 20063	Nad 83-07V	574187	7006375	0.6	18.9	2.6	47	0.05	31.3	14.8	369	2.65	3.5	0.4
WHT 20064	Nad 83-07V	574143	7006284	1.1	40.2	5.6	86	0.1	39.3	15.6	449	4.45	6.6	0.9
WHT 20065	Nad 83-07V	574122	7006240	0.9	37	5.8	68	0.05	42.2	14.7	473	3.73	12.8	0.5
WHT 20066	Nad 83-07V	574102	7006193	0.7	26.9	9.2	52	0.1	29.3	10.1	323	2.88	42.2	0.6
WHT 20067	Nad 83-07V	574081	7006148	0.9	25.6	9.9	56	0.1	24	9	305	3.05	23	1.4
WHT 20068	Nad 83-07V	574061	7006103	0.8	14.4	9.5	74	0.05	16.9	8	473	2.94	8.1	1
WHT 20069	Nad 83-07V	574039	7006057	1.1	39.2	4.6	55	0.1	32.2	12.5	390	2.65	7.6	1.4
WHT 20070	Nad 83-07V	574018	7006012	2.9	72.4	7	193	0.4	97.9	30.1	714	4.5	14.1	1.9
WHT 20071	Nad 83-07V	573997	7005966	2.1	41.6	8.3	79	0.8	37.5	9.6	297	2.59	14.9	1.7
WHT 20072	Nad 83-07V	573977	7005921	2.1	37.1	6.2	93	0.2	47.1	11.2	352	2.93	12.1	1
WHT 20073	Nad 83-07V	573955	7005875	1.6	27.4	7.2	72	0.2	31.3	9.1	317	2.92	12.3	0.8
WHT 20074	Nad 83-07V	573934	7005831	1.5	23.8	8	61	0.2	32.5	11.5	459	3.01	9.8	1
WHT 20075	Nad 83-07V	573912	7005783	0.8	33.2	4.7	111	0.05	29.7	12.4	471	4.31	6.7	0.8
WHT 20076	Nad 83-07V	573822	7005826	0.9	26.9	6.9	75	0.2	30.4	12.4	385	3.45	9.1	0.7
WHT 20077	Nad 83-07V	573847	7005870	1.6	31.3	6	90	0.05	28.4	11.6	227	3.37	7.2	0.7
WHT 20078	Nad 83-07V	573867	7005915	0.9	35.3	5.9	76	0.1	30.6	11.9	348	3.24	6.6	1.2
WHT 20079	Nad 83-07V	573888	7005960	1.5	26	6.3	64	0.2	28.8	8.9	289	2.82	9.3	1
WHT 20080	Nad 83-07V	573906	7006007	2.6	40.7	7.7	108	0.5	48.1	16.4	571	3.62	18.6	1.3
WHT 20081	Nad 83-07V	573926	7006054	2.6	70.5	6.1	109	0.2	36.5	11.5	353	3.78	4.7	2.1

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20019	1.1	3.2	23	0.05	0.5	0.05	67	0.46	0.021	9	50	0.61	258	0.096	1
WHT 20020	2.3	2.4	24	0.05	0.4	0.1	55	0.41	0.033	8	70	0.62	306	0.098	3
WHT 20021	1.1	8.4	28	0.05	0.6	0.2	54	0.41	0.027	22	36	0.45	319	0.082	2
WHT 20022	3.5	6.8	22	0.05	0.5	0.3	53	0.27	0.026	19	30	0.42	277	0.076	2
WHT 20023	2.9	3.7	22	0.1	0.6	0.1	67	0.36	0.035	12	41	0.53	215	0.093	1
WHT 20024	1.4	3.8	24	0.05	0.5	0.1	68	0.37	0.044	8	50	0.66	265	0.099	0.5
WHT 20025	1.6	1.5	23	0.2	0.3	0.1	57	0.34	0.073	7	33	0.46	376	0.065	0.5
WHT 20026	3.2	3.2	28	0.05	0.4	0.05	62	0.4	0.051	11	40	0.63	238	0.081	0.5
WHT 20027	1.6	2.6	19	0.05	0.4	0.1	64	0.29	0.055	8	76	0.89	262	0.094	0.5
WHT 20028	1.8	2.9	16	0.05	0.2	0.05	76	0.26	0.045	6	58	0.85	173	0.13	0.5
WHT 20029	1.5	1.7	19	0.05	0.2	0.05	60	0.28	0.051	6	64	1.02	193	0.113	0.5
WHT 20030	2.7	1.9	19	0.05	0.3	0.05	65	0.26	0.03	8	29	0.58	229	0.096	0.5
WHT 20031	3.7	3.1	18	0.05	0.4	0.05	63	0.29	0.048	10	58	0.91	276	0.089	0.5
WHT 20032	9.1	1.6	21	0.05	0.4	0.05	63	0.37	0.048	7	72	0.99	150	0.096	2
WHT 20033	4.2	0.6	21	0.05	0.2	0.05	50	0.41	0.048	4	74	0.95	133	0.065	0.5
WHT 20034	25.4	3.3	18	0.05	0.6	0.05	59	0.31	0.071	12	33	0.54	215	0.077	0.5
WHT 20035	50.1	4.2	25	0.1	0.6	0.1	52	0.36	0.054	25	31	0.5	309	0.076	2
WHT 20036	21.5	10.7	29	0.05	1.8	0.2	59	0.4	0.059	37	168	1.3	348	0.116	2
WHT 20037	6.4	10.9	20	0.05	1.5	0.2	54	0.4	0.087	28	60	1.24	359	0.172	0.5
WHT 20038	36.6	6.1	22	0.1	10.3	0.1	59	0.39	0.079	20	44	0.69	329	0.086	0.5
WHT 20039	6.9	5.5	26	0.05	2	0.2	66	0.35	0.056	21	42	0.69	336	0.097	2
WHT 20040	25.8	6.3	24	0.1	1	0.2	57	0.35	0.072	22	46	0.66	402	0.073	0.5
WHT 20041	71.8	4.4	24	0.05	0.3	0.05	56	0.39	0.075	19	37	0.56	252	0.084	0.5
WHT 20042	13.7	4.2	26	0.05	0.3	0.1	67	0.45	0.075	14	52	0.79	254	0.125	1
WHT 20043	18.8	5.3	24	0.05	0.4	0.1	53	0.28	0.057	23	31	0.49	219	0.103	2
WHT 20044	39.5	5.4	23	0.1	0.4	0.1	61	0.33	0.081	24	41	0.61	312	0.099	0.5
WHT 20045	15.5	7.1	24	0.1	1.4	0.1	65	0.43	0.095	22	57	0.83	374	0.111	0.5
WHT 20046	46	5.3	19	0.05	0.9	0.1	56	0.29	0.077	12	41	0.66	205	0.093	0.5
WHT 20047	12.6	6.1	25	0.05	3.4	0.2	55	0.33	0.042	18	49	0.61	251	0.082	1
WHT 20048	17.9	4.6	29	0.1	1.3	0.2	55	0.37	0.041	18	45	0.53	254	0.078	3
WHT 20049	4	5.1	25	0.1	0.5	0.2	53	0.33	0.071	19	34	0.58	231	0.106	3
WHT 20050	5	2.4	24	0.2	0.5	0.2	56	0.29	0.032	13	34	0.53	221	0.1	2
WHT 20051	2.3	2.2	21	0.05	0.3	0.1	69	0.3	0.034	10	32	0.55	196	0.119	1
WHT 20052	5.1	1.1	24	0.05	0.2	0.05	78	0.45	0.13	5	21	1.36	306	0.241	0.5
WHT 20053	1.2	1	19	0.05	0.3	0.05	89	0.31	0.047	4	70	1.36	188	0.182	0.5
WHT 20054	2	1	17	0.05	0.2	0.05	58	0.34	0.038	4	60	0.69	78	0.074	0.5
WHT 20055	4.2	2.1	19	0.05	0.2	0.05	62	0.29	0.042	9	49	0.7	165	0.085	0.5
WHT 20056	4.2	2.4	23	0.05	0.3	0.1	63	0.34	0.045	10	38	0.73	186	0.119	1
WHT 20057	4.7	3	22	0.05	0.3	0.05	72	0.33	0.049	11	45	0.81	293	0.13	2
WHT 20058	9.9	2.3	24	0.1	0.3	0.1	57	0.32	0.04	13	48	0.58	241	0.08	1
WHT 20059	17.7	2.4	14	0.05	0.4	0.1	65	0.18	0.035	9	35	0.51	160	0.085	2
WHT 20060	28.2	3.1	17	0.05	0.8	0.2	44	0.22	0.048	17	30	0.34	202	0.066	1
WHT 20061	52.3	7.2	22	0.05	2	0.2	48	0.36	0.06	25	39	0.45	334	0.045	1
WHT 20062	15.2	9.5	26	0.05	1	0.2	76	0.35	0.07	28	110	1.29	335	0.183	1
WHT 20063	1.3	2.8	24	0.05	0.3	0.05	61	0.39	0.066	8	74	1.35	555	0.172	1
WHT 20064	2.5	4.9	26	0.05	1.2	0.1	84	0.66	0.121	21	88	1.34	588	0.161	2
WHT 20065	1.9	5	28	0.05	0.5	0.1	76	0.46	0.066	17	66	0.99	309	0.163	1
WHT 20066	18.5	6.4	32	0.05	5.2	0.2	61	0.46	0.035	22	36	0.5	303	0.099	3
WHT 20067	4.7	11.6	36	0.1	1.9	0.9	63	0.54	0.026	29	42	0.52	247	0.089	2
WHT 20068	1.9	12.9	26	0.05	0.7	0.2	46	0.42	0.024	54	29	0.44	297	0.056	0.5
WHT 20069	1.3	3.7	34	0.1	0.7	0.1	67	0.65	0.06	18	61	0.81	331	0.122	1
WHT 20070	8.2	3.1	33	0.7	0.9	0.1	124	0.34	0.138	16	93	1.4	453	0.201	1
WHT 20071	8.2	2	26	0.4	0.9	0.2	68	0.29	0.087	18	44	0.56	393	0.071	1
WHT 20072	2.4	2.5	26	0.4	0.7	0.2	84	0.35	0.084	16	58	0.68	333	0.125	1
WHT 20073	2.3	3.6	25	0.2	0.7	0.2	72	0.34	0.049	15	43	0.58	285	0.118	1
WHT 20074	1.4	4.2	28	0.2	0.9	0.2	78	0.39	0.045	14	44	0.58	334	0.094	2
WHT 20075	1.6	4.3	27	0.1	0.5	0.1	72	0.6	0.146	15	37	1.01	494	0.232	1
WHT 20076	3.1	4.9	25	0.05	0.5	0.1	77	0.36	0.05	13	54	0.85	390	0.126	0.5
WHT 20077	1.9	2.2	19	0.2	0.9	0.05	53	0.43	0.167	9	28	0.62	256	0.058	0.5
WHT 20078	4.4	3.2	28	0.2	0.3	0.1	67	0.53	0.102	14	39	0.81	455	0.119	2
WHT 20079	3.2	3.3	22	0.1	0.7	0.1	68	0.45	0.066	13	40	0.66	270	0.092	1
WHT 20080	2.2	3.7	37	0.3	1.5	0.1	78	0.68	0.109	19	56	0.76	467	0.067	0.5
WHT 20081	1.9	6.2	44	0.2	0.2	0.2	138	0.4	0.136	21	94	1.48	566	0.156	1

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20019	1.62	0.023	0.19	0.1	0.02	5.5	0.05	0.025	4	1.1	1DX15	SMI07000220
WHT 20020	1.66	0.022	0.19	0.05	0.005	4.7	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20021	1.77	0.017	0.21	0.05	0.01	6	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 20022	1.55	0.017	0.18	0.1	0.005	4.6	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20023	1.61	0.018	0.17	0.1	0.005	4.8	0.05	0.025	4	0.8	1DX15	SMI07000220
WHT 20024	1.84	0.01	0.29	0.1	0.005	3.4	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20025	1.43	0.014	0.09	0.05	0.01	2.1	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20026	1.7	0.018	0.05	0.2	0.01	3.3	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20027	2	0.009	0.16	0.1	0.01	2.2	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20028	1.84	0.01	0.22	0.1	0.01	2.1	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20029	1.78	0.009	0.1	0.1	0.005	1.6	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20030	1.42	0.01	0.07	0.1	0.02	2	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20031	1.94	0.01	0.09	0.1	0.005	2.9	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20032	1.63	0.022	0.06	0.3	0.02	3.8	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20033	1.5	0.019	0.04	0.05	0.13	3.3	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20034	1.48	0.011	0.09	0.4	0.13	2.6	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20035	1.48	0.016	0.11	0.3	0.11	3.7	0.1	0.025	5	0.6	1DX15	VAN07001371
WHT 20036	1.97	0.016	0.23	1	0.17	4.9	0.3	0.025	6	0.25	1DX15	VAN07001371
WHT 20037	2.27	0.01	0.89	0.1	0.04	3.6	0.5	0.025	8	0.25	1DX15	VAN07001376
WHT 20038	1.52	0.011	0.26	0.2	0.08	3.6	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20039	1.86	0.017	0.1	0.2	0.06	4.3	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20040	1.7	0.012	0.11	0.3	0.16	3.4	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20041	1.47	0.013	0.08	0.2	0.03	2.8	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20042	1.75	0.022	0.09	0.2	0.02	4.1	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20043	1.6	0.015	0.12	0.2	0.02	2.9	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20044	1.64	0.012	0.16	0.3	0.04	3.1	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20045	1.77	0.012	0.28	0.2	0.04	3.1	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20046	1.55	0.01	0.23	0.2	0.06	2.5	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20047	1.62	0.015	0.07	0.2	0.08	3.7	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20048	1.56	0.015	0.1	0.3	0.09	3.6	0.2	0.025	6	0.6	1DX15	VAN07001371
WHT 20049	1.65	0.019	0.16	0.2	0.05	3.5	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20050	1.33	0.02	0.1	0.2	0.03	3.7	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20051	1.58	0.015	0.1	0.1	0.02	4.3	0.05	0.025	7	0.25	1DX15	VAN07001371
WHT 20052	2.32	0.017	0.87	0.2	0.02	3.4	0.2	0.025	8	0.25	1DX15	VAN07001371
WHT 20053	2.37	0.017	0.21	0.05	0.01	4.1	0.05	0.025	7	0.25	1DX15	VAN07001371
WHT 20054	1.3	0.025	0.02	0.05	0.01	3.1	0.05	0.025	4	0.7	1DX15	SMI07000220
WHT 20055	1.59	0.015	0.05	0.1	0.01	4.3	0.05	0.025	5	0.25	1DX15	SMI07000220
WHT 20056	1.88	0.015	0.09	0.1	0.03	4.2	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20057	1.81	0.019	0.11	0.2	0.02	4.2	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20058	1.45	0.015	0.06	0.05	0.05	3.2	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20059	1.34	0.011	0.07	0.2	0.02	2.8	0.05	0.025	5	0.25	1DX15	SMI07000220
WHT 20060	1.07	0.011	0.11	0.4	0.08	2.4	0.2	0.025	4	0.25	1DX15	SMI07000220
WHT 20061	1.4	0.011	0.1	0.8	0.29	4.3	0.1	0.025	4	0.25	1DX15	SMI07000220
WHT 20062	2.61	0.012	0.63	0.2	0.02	5.5	0.4	0.025	10	0.25	1DX15	VAN07001371
WHT 20063	1.94	0.013	0.51	0.05	0.005	3	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20064	2.55	0.016	1.17	0.1	0.02	9.9	0.4	0.025	8	0.7	1DX15	VAN07001371
WHT 20065	2.1	0.024	0.86	0.2	0.02	6.2	0.3	0.025	6	0.6	1DX15	VAN07001371
WHT 20066	1.59	0.025	0.22	0.1	0.02	6.2	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20067	1.91	0.017	0.19	0.3	0.02	7.2	0.1	0.025	6	0.7	1DX15	VAN07001371
WHT 20068	1.77	0.013	0.25	0.1	0.02	5.1	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20069	1.59	0.024	0.2	0.1	0.04	4.4	0.1	0.07	5	0.9	1DX15	VAN07001371
WHT 20070	2.57	0.018	0.99	0.1	0.005	5.2	0.4	0.18	9	3.5	1DX15	VAN07001371
WHT 20071	1.53	0.017	0.26	0.05	0.04	3.7	0.2	0.08	5	1	1DX15	VAN07001371
WHT 20072	1.61	0.016	0.27	0.1	0.03	3.9	0.2	0.05	7	1.2	1DX15	VAN07001371
WHT 20073	1.8	0.016	0.2	0.2	0.02	4.1	0.1	0.025	7	0.9	1DX15	VAN07001371
WHT 20074	1.79	0.019	0.19	0.1	0.02	4.4	0.1	0.025	6	0.9	1DX15	VAN07001371
WHT 20075	2.2	0.017	0.86	0.2	0.02	6.8	0.4	0.025	8	0.8	1DX15	VAN07001371
WHT 20076	1.9	0.022	0.41	0.1	0.02	4.8	0.2	0.025	6	0.5	1DX15	VAN07001376
WHT 20077	1.51	0.007	0.34	0.1	0.005	5	0.2	0.025	4	1.2	1DX15	VAN07001371
WHT 20078	1.69	0.015	0.44	0.2	0.02	3.4	0.2	0.025	6	1.2	1DX15	VAN07001371
WHT 20079	1.61	0.015	0.2	0.2	0.02	2.9	0.2	0.025	5	0.9	1DX15	VAN07001371
WHT 20080	1.87	0.013	0.27	0.05	0.03	4.3	0.2	0.025	6	1.5	1DX15	VAN07001376
WHT 20081	2.23	0.023	1.09	0.05	0.005	5.9	0.4	0.14	9	1.4	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20082	Nad 83-07V	573948	7006100	1	67.4	4.1	59	0.2	60.5	21.2	290	3.38	13	1.1
WHT 20083	Nad 83-07V	573969	7006144	0.8	23.9	10.7	50	0.1	22.8	10.1	470	2.95	12	2
WHT 20084	Nad 83-07V	573992	7006188	0.9	27.2	9.5	45	0.05	25.9	11.3	327	2.94	10.6	0.9
WHT 20085	Nad 83-07V	574011	7006236	1	12.4	10.5	62	0.05	16.7	6.6	244	2.56	10.3	2.1
WHT 20086	Nad 83-07V	574031	7006278	1	41.2	9.3	61	0.1	38.2	13.7	418	3.25	9.2	0.9
WHT 20087	Nad 83-07V	577133	7005397	0.5	109.5	4.3	35	0.05	82.7	18.7	327	2.44	6.8	0.4
WHT 20088	Nad 83-07V	577110	7005351	0.6	45.3	6	39	0.05	39	12.8	233	2.79	7.2	0.4
WHT 20089	Nad 83-07V	577088	7005307	0.5	70.3	4.3	38	0.05	43.6	14.6	232	2.44	6.9	0.3
WHT 20090	Nad 83-07V	577068	7005260	0.6	64.8	4.8	37	0.05	33.1	14.1	253	2.47	7.1	0.4
WHT 20091	Nad 83-07V	577052	7005212	0.5	32.9	6	49	0.05	41.9	14.3	343	3.09	6.9	0.5
WHT 20092	Nad 83-07V	577027	7005168	0.4	49.7	2.3	33	0.1	144.9	39.8	754	5.06	5.3	0.1
WHT 20093	Nad 83-07V	577004	7005122	1.9	45.9	11.7	46	0.05	24	11.3	502	3.08	6.6	1.3
WHT 20094	Nad 83-07V	576985	7005077	0.8	33.2	9.1	52	0.05	31.5	12.6	431	3.12	8.3	1
WHT 20095	Nad 83-07V	576964	7005033	1.5	27.3	12.5	64	0.05	33.9	14.3	383	3.99	13.5	1.1
WHT 20096	Nad 83-07V	574639	7005449	1.2	34.7	17.9	64	0.1	24	9.4	457	3	20.6	1.4
WHT 20097	Nad 83-07V	574659	7005492	0.5	66	4.5	55	0.05	48.5	14.8	400	2.94	6.1	0.5
WHT 20098	Nad 83-07V	574679	7005538	0.7	30.2	6.9	45	0.1	31.2	13.8	392	3.17	8.1	0.5
WHT 20099	Nad 83-07V	574701	7005583	0.6	42.6	2.6	45	0.05	47.3	20.6	464	4.42	8.3	0.2
WHT 20100	Nad 83-07V	574722	7005626	0.5	54.7	3.1	28	0.05	74.7	27.8	174	1.79	2.3	0.3
WHT 20101	Nad 83-07V	574742	7005673	0.6	51.4	2.9	21	0.05	26.1	11.8	187	2.07	3.3	0.3
WHT 20102	Nad 83-07V	574764	7005721	1	18.1	4	30	0.05	18.5	13.4	281	2.28	3.6	0.3
WHT 20103	Nad 83-07V	574788	7005764	0.7	28.8	4.5	38	0.05	25.5	14.5	290	2.51	4.7	1
WHT 20104	Nad 83-07V	574806	7005809	1.1	38.4	5.4	75	0.05	48.5	15.7	383	3.38	4.1	0.9
WHT 20105	Nad 83-07V	574828	7005856	0.7	48.2	5	22	0.05	59.1	10.5	146	2	4.3	0.3
WHT 20106	Nad 83-07V	574850	7005900	0.5	60.6	2.7	33	0.05	32.7	16	261	2.5	2.5	0.6
WHT 20107	Nad 83-07V	574870	7005945	0.5	17.3	4.4	46	0.05	29.8	13.4	343	3.04	3.9	0.6
WHT 20108	Nad 83-07V	574890	7005992	0.3	34.1	2.1	40	0.05	52.1	20.8	304	2.75	1.4	0.3
WHT 20109	Nad 83-07V	574913	7006037	0.5	27.4	3.4	55	0.05	40.4	16.5	315	3.52	4.4	0.5
WHT 20110	Nad 83-07V	574934	7006082	0.6	36.3	5	50	0.05	27.6	11.8	261	2.93	7.1	0.8
WHT 20111	Nad 83-07V	574955	7006126	0.6	61.2	4.1	45	0.05	27.5	12.3	240	2.61	3.8	0.5
WHT 20112	Nad 83-07V	574976	7006172	0.6	58.8	4.3	38	0.05	28.1	10.7	239	2.31	4.6	0.5
WHT 20113	Nad 83-07V	574995	7006219	1.1	32.3	6.4	90	0.1	47.6	12.5	300	3.63	13.9	1.3
WHT 20114	Nad 83-07V	575016	7006264	0.7	26.7	4.9	76	0.05	36.9	10.8	288	3.14	5.8	1
WHT 20115	Nad 83-07V	575039	7006309	0.8	30.8	6.5	91	0.1	33.1	11.5	348	3	5.8	1.2
WHT 20116	Nad 83-07V	575060	7006356	0.6	45.8	4.6	46	0.05	22.1	10.7	241	2.77	9.8	0.5
WHT 20117	Nad 83-07V	574969	7006401	0.9	32	3.8	76	0.05	343.3	24.6	270	3.08	7.4	0.8
WHT 20118	Nad 83-07V	574947	7006354	1.4	33.2	5.7	105	0.05	30.8	12.6	457	4.05	7.4	1.1
WHT 20119	Nad 83-07V	574927	7006306	0.9	28.7	4.7	66	0.05	37	11.3	247	2.66	8.4	0.9
WHT 20120	Nad 83-07V	574907	7006263	0.4	50.9	3.7	42	0.05	31.4	11.5	219	2.29	3.9	0.4
WHT 20121	Nad 83-07V	574885	7006216	0.5	52.7	4.1	55	0.05	26.9	13.1	268	2.89	5.7	0.5
WHT 20122	Nad 83-07V	574864	7006171	0.4	34.4	1.5	52	0.05	42.5	21.5	382	3.21	2	0.5
WHT 20123	Nad 83-07V	574843	7006126	0.5	23.6	3.2	44	0.05	30.5	12.8	227	2.34	3.5	0.5
WHT 20124	Nad 83-07V	574822	7006082	0.4	32.1	3.1	32	0.05	56.9	18.9	216	2.18	2.8	0.4
WHT 20125	Nad 83-07V	574800	7006037	0.5	27.6	3.5	44	0.05	32	14.2	284	2.7	3.2	0.6
WHT 20126	Nad 83-07V	574780	7005990	1.2	69.6	6.7	89	0.05	96	19.4	391	3.56	2.1	0.9
WHT 20127	Nad 83-07V	575538	7005032	1.3	27.3	6.3	69	0.05	34.9	16.6	1241	3.61	16.6	0.9
WHT 20128	Nad 83-07V	575747	7005486	0.6	38.4	4.6	50	0.05	18.9	8.5	232	2.31	5.3	0.9
WHT 20129	Nad 83-07V	574890	7005990	0.4	33.5	2	41	0.05	51.2	19.2	316	2.71	1.6	0.3
WHT 20130	Nad 83-07V	574003	7005751	1.1	27.3	6.4	70	0.1	28	10.7	356	3.04	10.7	1.1
WHT 20131	Nad 83-07V	574021	7005787	1.3	27	7.9	55	0.2	26.4	10.1	320	2.91	9	1.2
WHT 20132	Nad 83-07V	574044	7005831	1.7	47.1	6.6	121	0.05	59.6	15.1	340	3.84	14.3	1.1
WHT 20133	Nad 83-07V	574065	7005877	2.1	36.3	9	110	0.1	36.5	12.3	435	3.13	37.8	1.2
WHT 20134	Nad 83-07V	574086	7005925	2	40.1	7.9	119	0.3	38.1	12.3	338	3.6	9.6	1.7
WHT 20135	Nad 83-07V	574109	7005969	1.5	38.9	7.3	105	0.3	36.8	10.8	278	2.55	6.2	1.8
WHT 20136	Nad 83-07V	574130	7006016	0.8	10	11.8	62	0.05	11.7	6.7	219	2.41	12.4	1.1
WHT 20137	Nad 83-07V	574150	7006058	0.6	9.8	14	100	0.05	9.1	4.7	189	3.01	9	1
WHT 20138	Nad 83-07V	574173	7006107	1.2	57.6	4.6	72	0.1	38.4	15.4	447	2.96	5.1	1
WHT 20139	Nad 83-07V	574193	7006152	0.8	34.2	3.6	49	0.05	29.2	12.3	381	2.13	5	1.1
WHT 20140	Nad 83-07V	574211	7006193	1.2	39.4	5	85	0.05	45.7	16.8	701	3.8	5.6	0.9
WHT 20141	Nad 83-07V	574235	7006242	1	33.8	4.6	69	0.05	49.7	20.1	444	3.34	6.9	0.5
WHT 20142	Nad 83-07V	574255	7006287	0.8	36.7	4	56	0.1	41.9	22.2	422	3.37	4.8	0.6
WHT 20143	Nad 83-07V	574277	7006330	1	56.8	6.1	53	0.05	37.8	15.8	362	3.11	8.6	0.6
WHT 20144	Nad 83-07V	574297	7006375	0.8	38.9	5	61	0.05	49.4	23.4	463	3.49	6	0.6

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20082	4.3	3	21	0.1	0.6	0.05	76	0.45	0.079	13	50	0.87	393	0.122	2
WHT 20083	4.8	7.9	25	0.05	1	0.4	51	0.42	0.038	26	33	0.56	240	0.064	3
WHT 20084	3.5	6.8	25	0.05	1	0.2	62	0.42	0.029	22	40	0.5	211	0.073	2
WHT 20085	0.8	16	23	0.1	2	0.1	46	0.35	0.036	48	29	0.37	291	0.041	0.5
WHT 20086	2.2	4.1	26	0.1	0.7	0.1	72	0.41	0.074	16	57	0.83	327	0.103	2
WHT 20087	6.9	2.2	27	0.05	0.4	0.05	58	0.56	0.01	9	158	1.61	76	0.075	0.5
WHT 20088	2.1	3	29	0.1	0.6	0.1	68	0.41	0.009	10	84	0.84	132	0.074	0.5
WHT 20089	2.7	1.8	27	0.05	0.5	0.1	61	0.4	0.009	6	89	0.97	90	0.074	1
WHT 20090	1.4	2.9	31	0.05	0.6	0.1	62	0.43	0.007	9	51	0.68	130	0.083	0.5
WHT 20091	5.4	2.3	26	0.05	0.7	0.1	88	0.53	0.022	8	123	1.31	128	0.07	2
WHT 20092	6.3	0.6	42	0.05	0.3	0.05	143	0.58	0.014	2	777	4.99	45	0.142	2
WHT 20093	34.1	13.9	20	0.05	1	0.3	56	0.52	0.046	21	34	0.66	396	0.045	0.5
WHT 20094	7.4	6.3	32	0.05	0.7	0.2	70	0.59	0.03	19	54	0.74	437	0.077	1
WHT 20095	1.3	9.7	16	0.05	0.6	0.2	68	0.35	0.044	14	53	0.97	313	0.129	0.5
WHT 20096	15.9	18.2	22	0.2	0.9	0.5	50	0.37	0.023	61	32	0.43	326	0.044	1
WHT 20097	2.4	4.3	23	0.05	0.4	0.05	61	0.41	0.067	12	113	1.04	278	0.122	1
WHT 20098	1.6	3.2	22	0.1	0.5	0.1	76	0.4	0.029	10	56	0.78	347	0.091	2
WHT 20099	3.6	0.9	16	0.05	0.6	0.05	136	0.43	0.055	4	116	1.61	194	0.046	0.5
WHT 20100	1.2	1.3	12	0.05	0.3	0.05	37	0.2	0.058	4	100	0.4	132	0.04	1
WHT 20101	0.25	1	22	0.05	0.2	0.05	36	0.26	0.055	3	57	0.55	216	0.06	0.5
WHT 20102	0.25	1.6	19	0.05	0.2	0.05	49	0.27	0.025	4	47	1.06	145	0.083	0.5
WHT 20103	2	5	24	0.05	0.4	0.05	52	0.34	0.061	20	62	0.86	256	0.095	0.5
WHT 20104	0.8	4.5	23	0.1	0.3	0.05	79	0.37	0.077	14	75	1.09	507	0.134	2
WHT 20105	0.7	1.2	11	0.05	0.2	0.05	48	0.16	0.025	5	53	0.74	114	0.056	0.5
WHT 20106	1.5	2.8	19	0.05	0.2	0.05	61	0.44	0.094	22	64	0.86	318	0.126	0.5
WHT 20107	1.3	4.2	20	0.05	0.2	0.05	59	0.33	0.082	14	76	1.07	302	0.146	1
WHT 20108	1.3	2	20	0.05	0.2	0.05	60	0.46	0.119	7	131	1.63	369	0.149	0.5
WHT 20109	1.2	2.4	20	0.05	0.3	0.05	84	0.47	0.153	7	85	1.47	262	0.199	0.5
WHT 20110	12.7	2.3	20	0.05	0.4	0.05	71	0.39	0.096	10	57	0.89	265	0.132	1
WHT 20111	3	1.9	15	0.05	0.2	0.05	70	0.31	0.059	7	55	0.73	196	0.096	2
WHT 20112	1	1.4	17	0.05	0.4	0.05	65	0.3	0.059	7	59	0.73	175	0.084	1
WHT 20113	1.7	3.8	19	0.2	0.6	0.05	92	0.34	0.113	19	92	1.1	493	0.116	0.5
WHT 20114	2.8	4.5	21	0.2	0.4	0.1	73	0.32	0.068	16	63	0.93	339	0.13	1
WHT 20115	2.4	5.8	22	0.2	0.3	0.1	66	0.37	0.094	27	57	0.88	404	0.118	0.5
WHT 20116	2.2	2.5	20	0.05	1	0.05	72	0.35	0.055	10	40	0.66	167	0.079	0.5
WHT 20117	0.25	5	13	0.2	0.2	0.05	95	0.31	0.122	22	302	1.79	423	0.114	0.5
WHT 20118	1.4	5.3	24	0.2	0.7	0.1	71	0.48	0.155	23	47	1.02	438	0.15	0.5
WHT 20119	1.4	2.5	18	0.2	0.4	0.05	70	0.31	0.088	13	74	0.89	369	0.097	0.5
WHT 20120	2	1.7	18	0.05	0.2	0.05	63	0.33	0.053	6	74	0.97	199	0.112	1
WHT 20121	1.1	2.4	20	0.05	0.6	0.05	74	0.37	0.07	8	56	1.02	239	0.135	1
WHT 20122	0.7	2.4	26	0.05	0.2	0.05	76	0.51	0.081	11	103	2.01	491	0.18	0.5
WHT 20123	1.1	2.7	20	0.05	0.2	0.05	54	0.33	0.071	8	85	0.96	159	0.117	0.5
WHT 20124	1.5	2	16	0.05	0.2	0.05	58	0.27	0.047	7	151	1.02	115	0.081	0.5
WHT 20125	2.2	3.1	21	0.05	0.2	0.05	60	0.4	0.098	12	59	1.03	294	0.137	0.5
WHT 20126	0.6	5	15	0.2	0.1	0.1	82	0.37	0.103	12	125	1.31	360	0.099	0.5
WHT 20127	11.9	3.3	28	0.1	1.1	0.05	75	0.93	0.081	11	71	0.98	439	0.036	2
WHT 20128	16.8	2.7	26	0.05	0.2	0.05	62	0.46	0.064	10	38	0.64	199	0.093	1
WHT 20129	0.25	2	22	0.05	0.1	0.05	61	0.46	0.118	7	126	1.72	370	0.153	0.5
WHT 20130	4.5	4.3	30	0.05	0.6	0.1	57	0.38	0.058	16	35	0.61	255	0.107	2
WHT 20131	2.9	3.8	26	0.1	0.7	0.1	69	0.32	0.036	12	44	0.57	269	0.071	0.5
WHT 20132	62.7	2.6	22	0.2	0.7	0.1	98	0.32	0.095	13	100	1.21	351	0.165	1
WHT 20133	1	3.9	24	0.3	1.6	0.2	73	0.3	0.092	18	42	0.59	277	0.073	1
WHT 20134	2.8	5	22	0.3	1.2	0.2	83	0.32	0.113	20	55	0.88	364	0.119	0.5
WHT 20135	3.3	3.1	30	0.5	0.7	0.1	70	0.38	0.102	19	49	0.8	442	0.101	1
WHT 20136	0.25	16.3	23	0.05	0.6	0.1	33	0.31	0.023	51	20	0.3	200	0.018	0.5
WHT 20137	1.8	12.9	26	0.2	0.6	0.2	21	0.41	0.046	33	14	0.33	215	0.013	0.5
WHT 20138	1.7	4.3	37	0.05	0.9	0.1	60	0.73	0.105	15	70	0.99	387	0.107	0.5
WHT 20139	5.6	2.5	35	0.1	0.4	0.05	51	0.67	0.086	13	49	0.72	272	0.082	2
WHT 20140	1.8	6.1	44	0.05	0.4	0.05	80	0.6	0.108	23	89	1.43	695	0.157	3
WHT 20141	0.25	3.6	25	0.1	0.3	0.05	74	0.47	0.079	11	101	1.26	465	0.158	2
WHT 20142	2.4	4	25	0.05	0.3	0.05	68	0.49	0.061	10	84	1.38	498	0.175	2
WHT 20143	3.3	4.4	26	0.05	0.5	0.1	67	0.44	0.036	15	56	0.81	267	0.122	2
WHT 20144	1.2	4.1	28	0.05	0.4	0.05	71	0.51	0.055	13	95	1.37	366	0.156	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20082	1.64	0.015	0.51	0.2	0.02	4.5	0.3	0.025	5	1.5	1DX15	VAN07001371
WHT 20083	1.52	0.021	0.24	0.2	0.03	5.1	0.05	0.025	5	0.7	1DX15	VAN07001371
WHT 20084	1.7	0.017	0.15	0.2	0.005	6.1	0.05	0.025	5	0.7	1DX15	VAN07001371
WHT 20085	1.58	0.009	0.16	0.1	0.01	4.3	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20086	1.65	0.02	0.49	0.2	0.02	5.3	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20087	1.98	0.023	0.05	0.1	0.02	5.9	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20088	2.27	0.013	0.05	0.1	0.01	5.2	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20089	2.1	0.017	0.06	0.1	0.01	3.6	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20090	1.86	0.016	0.05	0.1	0.01	5	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20091	2.29	0.019	0.06	0.1	0.02	7.4	0.05	0.025	7	0.25	1DX15	VAN07001376
WHT 20092	4.05	0.009	0.06	0.1	0.01	21	0.05	0.025	13	0.25	1DX15	VAN07001376
WHT 20093	1.46	0.017	0.12	0.2	0.06	6.4	0.1	0.025	5	0.6	1DX15	VAN07001371
WHT 20094	1.96	0.029	0.08	0.1	0.04	5.6	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20095	2.21	0.013	0.58	0.1	0.01	4.1	0.3	0.025	8	0.25	1DX15	VAN07001371
WHT 20096	1.52	0.015	0.17	0.1	0.02	5.8	0.1	0.025	5	1.1	1DX15	VAN07001371
WHT 20097	1.74	0.018	0.61	0.1	0.01	4.8	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20098	1.9	0.017	0.2	0.1	0.01	6.2	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20099	2.27	0.014	0.09	0.05	0.005	10	0.05	0.025	8	0.7	1DX15	VAN07001371
WHT 20100	0.92	0.007	0.05	0.05	0.005	3.1	0.05	0.025	3	0.25	1DX15	VAN07001371
WHT 20101	1.09	0.011	0.08	0.05	0.005	1.9	0.05	0.025	3	0.9	1DX15	VAN07001371
WHT 20102	1.6	0.012	0.09	0.1	0.01	1.6	0.05	0.025	4	0.5	1DX15	VAN07001371
WHT 20103	1.65	0.012	0.13	0.1	0.005	3.3	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20104	2.2	0.014	0.43	0.1	0.005	3	0.2	0.025	7	1.2	1DX15	VAN07001371
WHT 20105	1.45	0.013	0.04	0.05	0.005	1.9	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20106	1.7	0.019	0.23	0.05	0.005	3.3	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20107	1.99	0.011	0.44	0.1	0.005	2.2	0.3	0.025	6	0.25	1DX15	VAN07001371
WHT 20108	2.21	0.011	0.53	0.1	0.005	1.8	0.2	0.025	5	0.7	1DX15	VAN07001371
WHT 20109	2.57	0.014	0.59	0.1	0.005	2.2	0.3	0.025	6	0.25	1DX15	VAN07001371
WHT 20110	2	0.017	0.19	0.1	0.01	2.8	0.1	0.025	6	0.7	1DX15	VAN07001371
WHT 20111	1.64	0.017	0.07	0.1	0.005	3.1	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20112	1.58	0.016	0.05	0.2	0.01	2.9	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20113	2.16	0.013	0.48	0.2	0.03	4.1	0.2	0.025	7	0.9	1DX15	VAN07001371
WHT 20114	1.95	0.012	0.38	0.2	0.02	3	0.2	0.025	7	0.25	1DX15	VAN07001371
WHT 20115	1.87	0.014	0.47	0.1	0.03	3.2	0.2	0.025	6	0.25	1DX15	SMI07000220
WHT 20116	1.59	0.019	0.07	0.1	0.02	3.8	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20117	2.07	0.008	0.38	0.05	0.005	5.6	0.2	0.025	7	0.25	1DX15	SMI07000220
WHT 20118	2.27	0.011	0.73	0.2	0.005	3.5	0.3	0.025	7	1.1	1DX15	VAN07001371
WHT 20119	1.73	0.014	0.26	0.1	0.03	3.2	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20120	1.65	0.023	0.12	0.05	0.005	2.6	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20121	1.88	0.025	0.17	0.05	0.01	3.4	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20122	2.65	0.018	1.04	0.05	0.005	3.1	0.4	0.025	5	0.25	1DX15	VAN07001376
WHT 20123	1.82	0.013	0.19	0.05	0.005	2.3	0.2	0.025	4	0.25	1DX15	VAN07001376
WHT 20124	1.57	0.01	0.06	0.05	0.005	2.2	0.1	0.025	4	0.25	1DX15	VAN07001371
WHT 20125	1.82	0.014	0.36	0.1	0.005	2.1	0.2	0.025	6	0.5	1DX15	VAN07001371
WHT 20126	1.96	0.013	0.46	0.1	0.005	4.6	0.3	0.025	5	1.1	1DX15	VAN07001371
WHT 20127	1.53	0.019	0.09	0.2	0.09	6.2	0.05	0.025	5	1	1DX15	VAN07001371
WHT 20128	1.5	0.024	0.06	0.2	0.02	2.9	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20129	2.17	0.01	0.53	0.1	0.005	1.7	0.3	0.025	5	0.25	1DX15	VAN07001371
WHT 20130	1.71	0.025	0.29	0.1	0.01	4.7	0.1	0.025	5	0.7	1DX15	VAN07001376
WHT 20131	1.94	0.017	0.08	0.1	0.01	4.4	0.05	0.025	5	0.6	1DX15	VAN07001376
WHT 20132	2.42	0.015	0.63	0.3	0.01	3.2	0.3	0.025	8	0.7	1DX15	VAN07001376
WHT 20133	1.71	0.014	0.29	0.05	0.01	3.5	0.2	0.025	5	0.9	1DX15	VAN07001376
WHT 20134	1.91	0.015	0.52	0.05	0.005	3.9	0.3	0.025	6	1	1DX15	VAN07001376
WHT 20135	1.86	0.024	0.44	0.05	0.03	4.3	0.2	0.025	6	1.2	1DX15	VAN07001376
WHT 20136	1.4	0.012	0.15	0.05	0.005	4.3	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20137	1.53	0.011	0.21	0.1	0.005	4.8	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20138	1.76	0.021	0.45	0.1	0.02	3.6	0.2	0.025	5	0.7	1DX15	VAN07001376
WHT 20139	1.34	0.022	0.17	0.1	0.02	3	0.1	0.025	4	0.6	1DX15	VAN07001376
WHT 20140	2.22	0.027	1.01	0.2	0.01	4.4	0.3	0.025	7	0.7	1DX15	VAN07001376
WHT 20141	2.08	0.024	0.97	0.1	0.005	4.3	0.2	0.025	6	0.6	1DX15	VAN07001376
WHT 20142	2.37	0.017	0.7	0.1	0.005	3.5	0.3	0.025	6	0.25	1DX15	VAN07001376
WHT 20143	1.79	0.025	0.3	0.1	0.005	5.3	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20144	2.35	0.016	0.54	0.05	0.005	4.4	0.2	0.025	6	0.25	1DX15	VAN07001376

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20145	Nad 83-07V	574317	7006421	0.6	18.9	4.1	44	0.05	18.3	19.4	471	2.59	4.2	0.3
WHT 20146	Nad 83-07V	574340	7006466	0.6	39.9	4.4	45	0.05	40	18.3	372	3.17	8.3	0.4
WHT 20147	Nad 83-07V	574362	7006514	0.4	14.4	4.4	60	0.05	18.1	6.8	363	2.47	5	1
WHT 20148	Nad 83-07V	574381	7006558	0.5	14.3	4.8	47	0.05	22.1	9.4	371	2.84	5.5	0.8
WHT 20149	Nad 83-07V	574405	7006605	0.6	27.3	5.1	42	0.05	55.1	13	247	2.48	6.2	0.4
WHT 20150	Nad 83-07V	574425	7006649	0.5	39	4.8	43	0.05	40.7	14.9	295	2.21	4.1	0.4
WHT 20151	Nad 83-07V	574514	7006608	0.6	26.4	6.7	46	0.05	32.5	14.6	359	2.69	6.8	0.5
WHT 20152	Nad 83-07V	574495	7006562	0.7	30.4	5.8	46	0.05	37.4	14.7	460	2.58	5.6	0.4
WHT 20153	Nad 83-07V	574473	7006518	0.5	21.9	5.7	45	0.05	37.5	14.2	396	2.76	5.1	0.5
WHT 20154	Nad 83-07V	574453	7006472	0.8	23.5	6.8	65	0.05	42.6	14	469	3.11	5.7	0.6
WHT 20155	Nad 83-07V	574429	7006422	0.8	20.8	5.2	52	0.05	32.3	16.7	431	3.17	5.6	0.4
WHT 20156	Nad 83-07V	574409	7006383	0.7	24.9	6	59	0.05	34.5	16.1	466	3	5.4	0.6
WHT 20157	Nad 83-07V	574389	7006336	0.6	51.4	5.8	60	0.1	40.6	18.4	625	3.04	5.9	0.9
WHT 20158	Nad 83-07V	574364	7006283	0.7	65.9	5.5	63	0.05	28	17.4	568	2.81	7.1	0.5
WHT 20159	Nad 83-07V	574344	7006244	0.8	91.7	4.1	49	0.1	30	13.8	326	2.23	4.5	0.8
WHT 20160	Nad 83-07V	576496	7005688	1	31.9	8.5	62	0.05	29	13.8	370	3.02	9.4	0.9
WHT 20161	Nad 83-07V	576475	7005644	0.3	84.6	1.4	11	0.05	31.5	14.1	111	0.95	2.3	0.2
WHT 20162	Nad 83-07V	576455	7005598	0.2	158	1.6	18	0.05	70	13.5	132	1	1.6	0.05
WHT 20163	Nad 83-07V	576433	7005551	0.6	46.7	4.8	36	0.05	34.1	10.4	244	2.23	6.5	0.5
WHT 20164	Nad 83-07V	576414	7005504	0.4	19.7	3.8	24	0.05	21.3	8.6	152	1.75	4.1	0.4
WHT 20165	Nad 83-07V	576393	7005462	0.6	38	5.1	49	0.05	22.3	10.7	258	2.59	6.5	0.4
WHT 20166	Nad 83-07V	576372	7005414	0.6	27.2	6.8	51	0.05	21.3	10.3	335	2.74	6.8	1
WHT 20167	Nad 83-07V	576352	7005368	0.7	32.4	6.1	42	0.05	21.5	9.5	292	2.56	6.6	0.6
WHT 20168	Nad 83-07V	576332	7005324	0.9	25.1	6.4	50	0.05	23.8	15	312	2.93	8	0.6
WHT 20169	Nad 83-07V	576311	7005279	0.9	23.5	7.8	49	0.05	20.3	10.1	272	2.95	7.4	0.7
WHT 20170	Nad 83-07V	576291	7005233	1.5	38.2	9.7	52	0.1	23.3	9.7	386	3.28	8.6	2.6
WHT 20171	Nad 83-07V	576108	7005317	0.9	31.6	7.5	74	0.05	36.5	13.8	345	3.44	6.6	1.8
WHT 20172	Nad 83-07V	576131	7005362	0.7	34.8	7.1	98	0.05	48.6	15.1	559	3.63	7.3	1.6
WHT 20173	Nad 83-07V	576151	7005406	1	19.2	7.9	49	0.05	18	7.5	300	2.66	5.7	2.3
WHT 20174	Nad 83-07V	576171	7005452	0.6	18.5	6.2	37	0.1	9.9	5.3	266	1.91	4.5	0.9
WHT 20175	Nad 83-07V	576191	7005498	0.6	41.7	5	49	0.05	19.5	9.3	254	2.79	4.8	0.5
WHT 20176	Nad 83-07V	576212	7005545	0.5	35.8	4.3	30	0.05	18.9	6.7	164	1.75	3.6	0.4
WHT 20177	Nad 83-07V	576223	7005290	0.7	32.3	5.5	55	0.05	21.9	11.1	307	2.88	6	0.4
WHT 20178	Nad 83-07V	576253	7005636	0.2	47.8	5.5	66	0.05	37.7	9.5	220	1.62	0.9	0.3
WHT 20179	Nad 83-07V	576274	7005680	0.4	38.3	3.5	68	0.05	26.3	13.1	442	2.67	4.4	0.3
WHT 20180	Nad 83-07V	576295	7005726	0.2	47.5	1	16	0.05	25.2	9.3	180	1.48	1.5	0.1
WHT 20181	Nad 83-07V	576315	7005773	0.5	62.5	3.4	42	0.05	38.7	10.1	201	2.24	2.8	0.3
WHT 20182	Nad 83-07V	576405	7005731	0.2	81.2	2.4	27	0.05	58.7	14	230	1.67	2.6	0.2
WHT 20183	Nad 83-07V	574606	7006566	0.7	19.3	6.5	45	0.05	31.9	11.9	585	2.59	5.4	0.3
WHT 20184	Nad 83-07V	574584	7006522	0.7	26.2	4.7	48	0.05	33.3	11.7	300	2.64	4.4	0.6
WHT 20185	Nad 83-07V	574563	7006477	0.7	25	6.4	47	0.05	29.9	12.3	365	2.72	8.5	0.7
WHT 20186	Nad 83-07V	574543	7006431	0.9	17.1	7.1	45	0.05	24.1	11.1	312	2.75	5.8	0.4
WHT 20187	Nad 83-07V	574522	7006386	0.5	28.6	3.6	29	0.05	21.4	10.7	240	1.81	2.8	0.2
WHT 20188	Nad 83-07V	574501	7006341	0.5	29.9	4.4	44	0.05	45.1	15	301	2.34	5.5	0.3
WHT 20189	Nad 83-07V	574482	7006301	0.7	104.3	6.3	57	0.05	34	14.3	380	2.96	8	0.5
WHT 20190	Nad 83-07V	574457	7006250	0.6	24	2.6	33	0.05	16.5	7.6	122	1.52	2.7	0.3
WHT 20191	Nad 83-07V	574437	7006204	0.7	34.9	3	33	0.05	16.7	11.9	319	1.83	2.4	0.3
WHT 20192	Nad 83-07V	574417	7006158	0.6	38.1	3.8	38	0.05	23.1	10.2	187	2.13	3.7	0.3
WHT 20193	Nad 83-07V	574395	7006112	0.8	36.6	4.1	41	0.1	21.5	9.3	213	2.1	4.3	0.4
WHT 20194	Nad 83-07V	574374	7006067	0.7	63.9	4.6	43	0.1	24.6	10.2	166	2.3	3.8	0.5
WHT 20195	Nad 83-07V	574352	7006020	0.7	39.9	3.9	38	0.05	17.3	9.3	166	2.16	4	0.3
WHT 20196	Nad 83-07V	574333	7005978	1	46.3	5.1	43	0.05	25.3	12.1	215	2.62	6.3	0.4
WHT 20197	Nad 83-07V	574312	7005931	0.8	24.8	5	46	0.1	21.6	10.1	269	2.48	5.2	0.4
WHT 20198	Nad 83-07V	574291	7005887	1.3	35.7	5.5	74	0.05	37.5	13.8	389	3.2	150.6	0.9
WHT 20199	Nad 83-07V	574269	7005841	0.8	6.2	12	73	0.05	8.7	4.8	248	2.16	20.2	2.8
WHT 20200	Nad 83-07V	574250	7005794	0.9	12.1	9.9	62	0.05	14.8	7.2	243	2.29	24.7	1.4
WHT 20201	Nad 83-07V	574227	7005749	0.8	15.1	7.1	90	0.05	18.7	10	389	3.06	14.8	1.5
WHT 20202	Nad 83-07V	574206	7005704	0.9	76.8	7.5	176	0.2	62.1	7.8	361	3.79	101.8	2.2
WHT 20203	Nad 83-07V	574186	7005659	1.1	64.3	7.3	148	0.05	42	11.8	553	3.39	12.5	2.7
WHT 20204	Nad 83-07V	574093	7005702	1.1	17.6	7	53	0.2	22.4	8.2	272	2.56	21.3	0.6
WHT 20205	Nad 83-07V	574111	7005746	1	33.4	5.7	98	0.05	35.2	7.1	318	3.07	7.8	1.7
WHT 20206	Nad 83-07V	574133	7005791	1.2	31.4	7.7	162	0.05	84.6	16	627	3.96	5.5	1.6
WHT 20207	Nad 83-07V	574155	7005837	1	29.3	8.6	91	0.05	33	9.4	275	3.28	6.4	1

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20145	0.25	1.8	27	0.05	0.4	0.05	58	0.43	0.052	7	33	0.8	331	0.095	0.5
WHT 20146	0.9	2.8	35	0.05	0.4	0.05	73	0.52	0.027	7	67	1.34	322	0.129	1
WHT 20147	0.25	11.8	29	0.05	0.3	0.05	39	0.32	0.053	30	23	0.66	139	0.127	1
WHT 20148	2.1	7.4	26	0.05	0.4	0.05	49	0.31	0.042	17	32	0.58	240	0.126	1
WHT 20149	1.3	2.9	20	0.05	0.6	0.1	58	0.28	0.014	8	74	1.01	195	0.086	1
WHT 20150	0.25	2.7	19	0.05	0.4	0.1	52	0.31	0.03	8	56	0.64	265	0.085	0.5
WHT 20151	1.8	3.5	22	0.05	0.6	0.1	65	0.31	0.028	10	54	0.65	245	0.09	0.5
WHT 20152	8.1	2.7	23	0.05	0.4	0.1	65	0.34	0.044	8	54	0.7	268	0.07	0.5
WHT 20153	0.25	3.8	22	0.05	0.4	0.1	61	0.3	0.022	12	82	0.87	311	0.138	1
WHT 20154	2.6	4.1	23	0.05	0.5	0.1	74	0.31	0.032	12	72	0.83	486	0.131	2
WHT 20155	6.7	3.3	29	0.05	0.4	0.05	62	0.43	0.041	9	74	1.17	368	0.143	1
WHT 20156	1.4	5	22	0.05	0.4	0.1	65	0.33	0.048	16	62	0.89	299	0.14	1
WHT 20157	1.9	2.3	31	0.2	0.4	0.1	75	0.62	0.058	11	70	0.83	403	0.093	1
WHT 20158	0.25	2.7	30	0.1	0.4	0.1	64	0.6	0.06	10	45	0.72	266	0.103	2
WHT 20159	2.9	1.4	43	0.1	0.3	0.05	60	0.93	0.067	9	68	0.79	309	0.101	1
WHT 20160	2.7	4	23	0.05	0.6	0.2	67	0.24	0.031	14	44	0.63	173	0.093	1
WHT 20161	0.25	0.7	8	0.05	0.1	0.05	21	0.25	0.007	2	30	0.25	37	0.062	0.5
WHT 20162	0.6	0.4	25	0.05	0.05	0.05	16	0.38	0.006	4	128	1.67	66	0.045	2
WHT 20163	8.5	2.5	25	0.05	0.4	0.05	51	0.31	0.037	9	41	0.66	190	0.068	1
WHT 20164	1.1	1.5	15	0.05	0.2	0.05	37	0.26	0.04	7	40	0.55	116	0.06	1
WHT 20165	3.6	2	16	0.05	0.4	0.05	59	0.31	0.056	6	37	0.59	221	0.073	1
WHT 20166	5	3.7	22	0.05	0.5	0.1	61	0.29	0.025	14	38	0.63	294	0.074	2
WHT 20167	5.2	3.1	24	0.05	0.5	0.1	64	0.3	0.026	13	53	0.59	249	0.077	1
WHT 20168	2.4	3	15	0.05	0.5	0.05	64	0.19	0.034	8	37	0.66	186	0.092	1
WHT 20169	10.3	7.1	17	0.05	0.5	0.2	68	0.23	0.027	16	34	0.57	291	0.076	2
WHT 20170	24	8.3	21	0.05	0.7	0.2	70	0.27	0.037	44	44	0.55	467	0.073	2
WHT 20171	5.7	10.5	22	0.05	0.5	0.1	62	0.31	0.067	28	54	0.95	275	0.154	0.5
WHT 20172	5.5	10.7	20	0.1	0.9	0.2	56	0.35	0.09	34	75	1.14	378	0.149	2
WHT 20173	27.6	10.5	25	0.05	0.8	0.2	55	0.33	0.058	31	32	0.58	350	0.084	0.5
WHT 20174	100.7	5.5	21	0.05	0.6	0.1	36	0.27	0.052	18	24	0.35	201	0.074	2
WHT 20175	1	2.6	18	0.05	0.4	0.05	75	0.29	0.054	10	65	0.74	203	0.116	2
WHT 20176	0.7	1.6	17	0.05	0.2	0.05	52	0.23	0.024	7	123	0.53	131	0.087	1
WHT 20177	1.5	2.2	21	0.05	0.3	0.1	76	0.3	0.045	8	61	0.78	167	0.108	1
WHT 20178	2.4	1.8	13	0.05	0.1	0.1	49	0.24	0.036	13	595	1.03	151	0.084	1
WHT 20179	3.8	1.3	21	0.05	0.2	0.05	59	0.34	0.07	6	41	0.96	149	0.109	0.5
WHT 20180	5.4	0.6	12	0.05	0.2	0.05	44	0.42	0.061	2	52	0.59	58	0.063	0.5
WHT 20181	1.9	1	20	0.05	0.2	0.05	68	0.36	0.024	4	77	0.79	72	0.113	0.5
WHT 20182	0.8	0.7	21	0.05	0.1	0.05	49	0.36	0.02	3	66	1.02	75	0.082	0.5
WHT 20183	0.25	2.3	25	0.1	0.4	0.1	62	0.34	0.048	8	41	0.57	336	0.084	0.5
WHT 20184	0.6	3.6	23	0.05	0.3	0.05	55	0.34	0.061	18	50	0.95	299	0.141	0.5
WHT 20185	0.6	4	29	0.05	0.5	0.1	63	0.4	0.049	12	43	0.62	321	0.102	2
WHT 20186	0.25	3	28	0.05	0.5	0.1	67	0.39	0.021	9	42	0.54	440	0.113	2
WHT 20187	0.8	1.4	16	0.05	0.2	0.05	47	0.33	0.048	5	37	0.43	163	0.086	0.5
WHT 20188	0.25	2.2	28	0.05	0.4	0.05	61	0.51	0.041	7	72	0.68	319	0.101	2
WHT 20189	1.5	2.7	29	0.2	0.5	0.1	77	0.52	0.039	12	42	0.76	297	0.116	2
WHT 20190	3.2	0.9	17	0.05	0.2	0.05	43	0.29	0.053	5	39	0.52	92	0.08	0.5
WHT 20191	1.3	1.3	15	0.05	0.2	0.05	51	0.27	0.048	5	42	0.51	131	0.084	1
WHT 20192	0.8	1.6	18	0.05	0.3	0.05	60	0.31	0.039	6	54	0.74	139	0.113	0.5
WHT 20193	0.25	1.2	21	0.05	0.2	0.1	66	0.35	0.042	6	44	0.69	181	0.118	0.5
WHT 20194	2.7	1.5	19	0.05	0.2	0.05	62	0.36	0.031	7	60	0.73	177	0.116	2
WHT 20195	1.9	1.4	18	0.05	0.2	0.05	61	0.34	0.03	6	40	0.59	112	0.1	2
WHT 20196	2.5	2	23	0.05	0.3	0.05	62	0.32	0.037	7	45	0.64	196	0.086	1
WHT 20197	1	2.3	20	0.05	0.4	0.05	65	0.26	0.024	9	52	0.66	278	0.112	2
WHT 20198	26.6	4.5	25	0.1	4.9	0.05	68	0.47	0.077	18	64	0.91	463	0.106	1
WHT 20199	6	12.4	21	0.05	0.8	0.1	28	0.32	0.047	51	16	0.23	259	0.03	0.5
WHT 20200	6.4	5.8	25	0.1	0.7	0.05	44	0.35	0.05	20	29	0.4	358	0.056	2
WHT 20201	2.1	5	18	0.2	0.8	0.05	29	0.31	0.081	24	21	0.48	412	0.056	1
WHT 20202	3.7	7.3	23	0.9	4.3	0.5	56	0.52	0.195	29	47	0.46	603	0.018	1
WHT 20203	3.5	8.3	20	0.2	1.2	0.05	112	0.47	0.152	18	83	1.2	495	0.13	0.5
WHT 20204	1.5	2.8	24	0.3	1.4	0.1	65	0.3	0.038	10	33	0.44	243	0.064	2
WHT 20205	0.25	8.3	15	0.05	0.8	0.05	52	0.23	0.064	26	37	0.73	137	0.106	0.5
WHT 20206	0.25	5.9	19	0.5	0.7	0.1	73	0.45	0.173	36	67	1.32	507	0.18	0.5
WHT 20207	1.6	3.9	14	0.2	0.6	0.1	64	0.2	0.061	20	41	0.76	228	0.095	0.5

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20145	1.92	0.019	0.17	0.05	0.005	3.9	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20146	2.49	0.019	0.46	0.05	0.005	5.1	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20147	1.44	0.016	0.62	0.05	0.005	3.5	0.4	0.025	6	0.25	1DX15	VAN07001376
WHT 20148	1.74	0.015	0.52	0.05	0.005	3.4	0.3	0.025	6	0.25	1DX15	VAN07001376
WHT 20149	1.67	0.013	0.11	0.1	0.005	3.9	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20150	1.49	0.013	0.09	0.05	0.01	3.8	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20151	1.71	0.015	0.16	0.05	0.01	5.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20152	1.64	0.013	0.08	0.05	0.005	4.5	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20153	1.64	0.014	0.35	0.1	0.005	4.3	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20154	1.8	0.02	0.49	0.2	0.005	5.3	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20155	2.15	0.02	0.42	0.05	0.005	3.3	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20156	1.75	0.017	0.51	0.1	0.01	5.2	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20157	1.97	0.024	0.11	0.05	0.02	6.1	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20158	1.62	0.033	0.18	0.05	0.01	4.7	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20159	1.45	0.028	0.08	0.1	0.05	4.1	0.05	0.025	4	0.25	1DX15	VAN07001380
WHT 20160	2.45	0.029	0.06	0.1	0.03	4.9	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20161	0.75	0.015	0.02	0.05	0.005	1.8	0.05	0.025	1	0.25	1DX15	VAN07001376
WHT 20162	1.83	0.023	0.04	0.05	0.005	1.1	0.05	0.025	2	0.25	1DX15	VAN07001376
WHT 20163	1.53	0.015	0.04	0.1	0.02	4.3	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20164	1.45	0.02	0.02	0.05	0.01	2.7	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20165	1.88	0.019	0.05	0.1	0.01	4.2	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20166	1.8	0.02	0.04	0.1	0.02	6.2	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20167	1.71	0.016	0.03	0.1	0.02	5.3	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20168	2.51	0.014	0.07	0.1	0.01	3.8	0.05	0.025	6	0.5	1DX15	VAN07001376
WHT 20169	2.1	0.012	0.06	0.2	0.02	3.3	0.1	0.025	6	0.5	1DX15	VAN07001376
WHT 20170	2.45	0.014	0.06	0.2	0.09	7.3	0.1	0.025	7	0.6	1DX15	VAN07001376
WHT 20171	2.13	0.012	0.48	0.1	0.01	4.4	0.3	0.025	7	0.25	1DX15	VAN07001371
WHT 20172	2.4	0.011	0.71	0.2	0.02	4.5	0.3	0.025	8	0.25	1DX15	VAN07001376
WHT 20173	1.65	0.012	0.2	0.6	0.06	3.3	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20174	1.14	0.016	0.13	0.7	0.1	2.5	0.2	0.025	4	0.25	1DX15	VAN07001371
WHT 20175	1.62	0.017	0.18	0.2	0.03	4.7	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20176	1.16	0.013	0.03	0.05	0.01	3.1	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20177	1.83	0.018	0.05	0.05	0.02	4.3	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20178	1.25	0.007	0.29	0.05	0.01	2.9	0.2	0.025	4	0.25	1DX15	VAN07001376
WHT 20179	1.81	0.017	0.2	0.1	0.005	2.8	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20180	0.98	0.032	0.03	0.05	0.005	3.8	0.05	0.025	3	0.25	1DX15	VAN07001371
WHT 20181	1.57	0.031	0.02	0.05	0.005	4.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20182	1.26	0.02	0.03	0.05	0.005	3.5	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20183	1.57	0.017	0.15	0.1	0.005	3.3	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20184	1.62	0.015	0.36	0.05	0.02	3	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20185	1.6	0.023	0.15	0.1	0.01	4.9	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20186	1.64	0.022	0.18	0.1	0.01	3.9	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20187	1.14	0.02	0.11	0.05	0.005	3.1	0.05	0.025	3	0.25	1DX15	VAN07001371
WHT 20188	1.57	0.02	0.16	0.05	0.005	3.9	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20189	1.61	0.029	0.28	0.1	0.02	5	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20190	0.95	0.019	0.05	0.1	0.02	2.2	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20191	1.09	0.019	0.06	0.1	0.01	2.3	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20192	1.36	0.021	0.06	0.05	0.01	2.8	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20193	1.32	0.017	0.1	0.2	0.02	2.5	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20194	1.71	0.02	0.07	0.05	0.02	2.9	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20195	1.3	0.017	0.05	0.2	0.005	2.5	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20196	1.7	0.018	0.06	0.1	0.02	2.9	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20197	1.4	0.02	0.24	0.1	0.01	2.6	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20198	1.78	0.018	0.46	0.2	0.01	3.9	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20199	0.86	0.014	0.11	0.2	0.02	3.3	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20200	1.34	0.018	0.08	0.2	0.03	3.5	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20201	1.46	0.009	0.34	0.1	0.01	3.8	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20202	1.34	0.005	0.44	0.1	0.02	7.3	0.2	0.025	4	0.8	1DX15	VAN07001376
WHT 20203	2.41	0.008	1.15	0.2	0.005	5.6	0.5	0.025	8	0.8	1DX15	VAN07001376
WHT 20204	1.49	0.012	0.12	0.1	0.01	2.9	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20205	1.63	0.006	0.47	0.3	0.005	3.1	0.4	0.025	6	0.7	1DX15	VAN07001371
WHT 20206	2.45	0.01	1.09	0.1	0.005	4	0.4	0.025	7	0.25	1DX15	VAN07001371
WHT 20207	1.73	0.01	0.29	0.1	0.01	3.9	0.2	0.025	6	0.25	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20208	Nad 83-07V	574175	7005881	1	32.5	8.3	131	0.05	35.4	12.1	491	3.36	4.3	0.8
WHT 20209	Nad 83-07V	574196	7005927	1.1	15.4	19.5	105	0.2	10.8	4.4	324	2.36	8.5	3.8
WHT 20210	Nad 83-07V	574219	7005973	0.9	23.6	8.2	58	0.05	29.1	11.3	544	3	8.4	0.7
WHT 20211	Nad 83-07V	574242	7006017	1.4	50.1	8.3	114	0.1	59.8	16.9	546	4.25	6.3	1.4
WHT 20212	Nad 83-07V	574260	7006062	0.8	59.4	4	52	0.1	41.3	17.3	296	2.61	3.9	0.9
WHT 20213	Nad 83-07V	574281	7006105	0.6	51.8	3.9	43	0.05	21.8	11.1	153	2.04	3.7	0.5
WHT 20214	Nad 83-07V	574304	7006154	0.5	42.2	3.6	22	0.1	11.7	4.9	84	1.31	1.9	0.4
WHT 20215	Nad 83-07V	574325	7006201	0.4	80.5	2.6	40	0.1	22.7	11.7	355	2.09	3	0.4
WHT 20217	Nad 83-07V	577392	7003793	3.6	62.6	19.5	192	0.2	59.9	13.8	178	4.43	194.9	1.8
WHT 20219	Nad 83-07V	573731	7005869	0.8	24.4	6.2	68	0.05	26.7	12.8	325	3.18	8.5	0.6
WHT 20220	Nad 83-07V	573745	7005910	0.9	24.2	7.7	58	0.05	22.1	9.7	320	2.8	9.8	1
WHT 20221	Nad 83-07V	573775	7005956	1	25.4	7.9	71	0.05	29.6	13.5	388	3.11	7.9	1.1
WHT 20222	Nad 83-07V	573797	7006001	2.2	58.6	7.8	125	0.1	50.5	14.8	663	3.43	13.6	2.1
WHT 20223	Nad 83-07V	573816	7006045	0.8	17.5	6.5	54	0.05	23.6	12.8	546	2.77	6.9	0.3
WHT 20224	Nad 83-07V	573838	7006094	1.5	41.1	8.7	92	0.1	43.4	14.8	552	3.54	39.7	0.7
WHT 20225	Nad 83-07V	573858	7006138	1.2	25	7.6	61	0.1	28.3	11.1	408	2.91	38.9	0.6
WHT 20226	Nad 83-07V	573882	7006186	0.8	13	6.6	47	0.05	20.2	10	574	2.59	5	0.4
WHT 20227	Nad 83-07V	573900	7006229	1	9.1	10.8	75	0.05	7.5	4.7	431	2.75	5.5	2.9
WHT 20228	Nad 83-07V	573923	7006279	1.3	16.8	9.2	58	0.05	21.3	9.2	359	2.71	8.5	1.6
WHT 20229	Nad 83-07V	573942	7006320	0.8	38.8	5.4	78	0.05	33.2	11	511	3.18	9.2	1
WHT 20230	Nad 83-07V	573962	7006365	0.8	22.3	3.8	72	0.3	26.1	15.6	493	3.56	2.3	0.3
WHT 20231	Nad 83-07V	573983	7006407	0.9	24.1	6.8	68	0.05	41.3	13.6	436	3.2	9.7	0.6
WHT 20232	Nad 83-07V	574005	7006453	0.5	41.7	4.6	40	0.05	36.1	14.2	489	2.92	6.1	0.5
WHT 20233	Nad 83-07V	574028	7006502	0.6	23.1	5.2	80	0.05	42.1	10.9	397	3.39	7.6	0.8
WHT 20234	Nad 83-07V	574049	7006550	0.3	16.7	5.2	42	0.05	413.1	20.9	227	2.77	4.4	0.6
WHT 20235	Nad 83-07V	574068	7006592	0.3	17.2	4.2	46	0.05	347.1	21.1	390	2.78	5	0.7
WHT 20236	Nad 83-07V	574088	7006640	0.3	20.6	3	32	0.05	276.6	20.6	179	2.42	4	0.5
WHT 20237	Nad 83-07V	574109	7006684	0.3	29.9	4.2	37	0.05	365	25.1	325	2.69	5.5	0.7
WHT 20238	Nad 83-07V	574132	7006729	0.9	22.3	5.9	31	0.05	23.3	8.7	264	2.15	6.4	0.3
WHT 20239	Nad 83-07V	574151	7006775	0.8	14.9	5.3	33	0.05	20.8	9.7	239	2.28	6.8	0.3
WHT 20240	Nad 83-07V	574242	7006734	0.6	19.4	3.5	54	0.05	30.3	12.7	328	3.06	5	0.3
WHT 20241	Nad 83-07V	574226	7006687	0.6	17.2	4	42	0.05	35.5	13.9	255	2.51	5.3	0.3
WHT 20242	Nad 83-07V	574205	7006644	0.7	19.4	6.1	43	0.05	30.5	10.4	208	2.51	6.8	0.4
WHT 20243	Nad 83-07V	574184	7006598	0.6	13.4	5.6	44	0.05	131.6	14.4	258	2.72	6.6	0.4
WHT 20244	Nad 83-07V	574163	7006551	0.7	12.1	6.5	44	0.05	53.8	11.4	210	2.48	6.7	0.4
WHT 20245	Nad 83-07V	574142	7006505	0.7	18.8	5.4	44	0.05	173.7	18.4	259	2.64	6.1	0.5
WHT 20246	Nad 83-07V	574120	7006463	0.6	17.2	5.8	44	0.05	168.7	17.9	383	2.92	7.2	0.5
WHT 20247	Nad 83-07V	574096	7006414	0.5	20.5	3.9	41	0.05	64.7	16.6	290	2.39	4.5	0.4
WHT 20248	Nad 83-07V	574075	7006368	0.7	19.6	5.1	50	0.05	34.9	14.2	452	2.75	5	0.4
WHT 20249	Nad 83-07V	574057	7006326	0.8	15.6	4.1	71	0.05	25.5	17.2	635	3.08	2.3	0.3
WHT 20250	Nad 83-07V	574072	7006596	0.4	15	5.1	42	0.05	308.6	20.2	348	2.76	5.8	0.6
WHT 20251	Nad 83-07V	574338	7005750	1.2	16.2	10.4	58	0.05	19	6.9	228	2.64	12.2	0.6
WHT 20252	Nad 83-07V	574360	7005797	1.4	36.4	7.5	92	0.2	40.3	14.6	799	3.52	15.2	1.2
WHT 20253	Nad 83-07V	574382	7005841	0.7	56.4	3.9	41	0.2	29.1	14.5	286	2.24	3.6	0.7
WHT 20254	Nad 83-07V	574402	7005887	0.6	35.7	5.4	46	0.05	25.2	11.1	208	2.68	7.3	0.5
WHT 20255	Nad 83-07V	574423	7005933	0.8	37.1	6	46	0.05	24	11.7	320	2.66	7.3	0.5
WHT 20256	Nad 83-07V	574442	7005976	0.7	39.6	5.2	42	0.1	22.2	10.5	185	2.43	6.2	0.5
WHT 20257	Nad 83-07V	574466	7006024	0.6	45.1	3.6	42	0.1	27.3	11.8	189	2.43	4.4	0.4
WHT 20258	Nad 83-07V	574486	7006069	0.7	43.1	3.2	40	0.05	25.1	12.1	200	2.3	4.8	0.3
WHT 20259	Nad 83-07V	574508	7006115	0.7	25.2	3.4	32	0.2	15.9	6.6	105	1.66	2.7	0.3
WHT 20260	Nad 83-07V	574550	7006206	0.6	22.9	3.7	45	0.1	25.4	9.7	166	2.21	3.7	0.7
WHT 20261	Nad 83-07V	574571	7006249	0.8	21.8	3.6	52	0.1	25.1	9.9	183	2.22	3	0.6
WHT 20262	Nad 83-07V	574590	7006296	0.8	25.6	3.2	46	0.1	25	10.2	181	2.23	3.9	0.5
WHT 20263	Nad 83-07V	574628	7006389	0.7	41.6	5.8	53	0.1	32.8	10.6	502	2.58	7.9	0.6
WHT 20264	Nad 83-07V	574653	7006433	0.6	24.3	5.3	50	0.05	26	11.3	307	2.67	8.8	0.5
WHT 20265	Nad 83-07V	574676	7006476	0.9	25.8	5.5	51	0.05	26.1	12.8	479	2.94	5.8	0.4
WHT 20266	Nad 83-07V	574699	7006527	0.7	39.5	6.4	50	0.05	194.6	20.8	691	3.12	8	0.6
WHT 20267	Nad 83-07V	574786	7006482	0.7	18.5	5.5	42	0.1	31.5	10.6	383	2.3	3.7	0.3
WHT 20268	Nad 83-07V	574767	7006434	0.6	74.4	6	51	0.1	111.6	14.1	898	2.83	10.5	1.1
WHT 20269	Nad 83-07V	574723	7006347	0.9	32.4	4.3	64	0.1	28.3	15.6	345	3.17	5.4	1
WHT 20270	Nad 83-07V	574700	7006300	0.7	19.6	3.9	39	0.1	19.7	8	144	2.16	3.7	0.5
WHT 20271	Nad 83-07V	574682	7006256	0.8	26.7	4.9	44	0.2	31	9.6	153	2.47	3.9	0.5
WHT 20272	Nad 83-07V	574661	7006211	0.7	23	3.7	35	0.2	20.7	7.2	121	1.77	2.3	0.5

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20208	1.4	3.4	20	0.2	0.3	0.1	62	0.41	0.129	18	55	1.22	401	0.192	0.5
WHT 20209	12.8	21.3	29	0.5	0.8	0.3	19	0.37	0.034	52	13	0.25	139	0.006	1
WHT 20210	0.7	4.2	32	0.1	0.8	0.2	69	0.41	0.027	14	48	0.63	367	0.099	2
WHT 20211	0.8	9.5	29	0.2	1.8	0.1	76	0.56	0.161	30	102	1.31	766	0.129	0.5
WHT 20212	2	3.3	33	0.1	0.3	0.05	61	0.56	0.068	13	85	0.99	347	0.133	0.5
WHT 20213	3.3	1.4	19	0.05	0.2	0.05	50	0.31	0.027	7	42	0.64	197	0.087	1
WHT 20214	3.1	0.7	16	0.1	0.1	0.1	35	0.26	0.026	5	25	0.31	138	0.055	1
WHT 20215	4.5	1.2	23	0.1	0.2	0.05	56	0.69	0.07	6	40	0.79	221	0.085	0.5
WHT 20217	11.1	7.8	26	0.4	2.7	0.2	44	0.12	0.05	25	24	0.23	295	0.017	2
WHT 20219	4.5	5.1	24	0.05	0.5	0.2	67	0.35	0.042	12	45	0.77	169	0.128	1
WHT 20220	5.5	4.8	28	0.05	0.7	0.2	64	0.42	0.044	19	39	0.56	256	0.085	2
WHT 20221	2.4	5.5	25	0.1	0.6	0.2	63	0.44	0.069	18	46	0.67	281	0.094	1
WHT 20222	2	8.3	62	0.2	2.3	0.1	62	1.69	0.164	29	42	0.74	409	0.073	2
WHT 20223	2.4	3.6	24	0.05	0.5	0.1	56	0.36	0.025	11	44	0.66	266	0.081	2
WHT 20224	3.1	5	22	0.1	3.4	0.2	64	0.39	0.037	18	43	0.52	252	0.059	2
WHT 20225	2.5	4.4	25	0.2	1.5	0.1	57	0.41	0.043	14	35	0.45	293	0.057	2
WHT 20226	1.5	4.2	32	0.05	0.4	0.1	55	0.5	0.029	12	34	0.48	301	0.085	3
WHT 20227	22.9	13.9	17	0.05	0.5	0.8	26	0.26	0.041	54	12	0.19	239	0.025	1
WHT 20228	2.4	8.6	27	0.05	0.8	0.1	57	0.41	0.031	24	37	0.43	277	0.056	1
WHT 20229	1.8	5.6	27	0.2	1.1	0.2	88	0.39	0.073	20	64	0.85	412	0.115	2
WHT 20230	0.9	2.2	24	0.1	0.3	0.05	68	0.42	0.088	7	46	0.93	547	0.136	2
WHT 20231	2.4	4.8	27	0.1	0.8	0.1	73	0.4	0.038	13	62	0.78	393	0.109	2
WHT 20232	2.1	3.3	23	0.05	0.4	0.05	67	0.43	0.046	10	62	0.75	287	0.087	1
WHT 20233	2.6	6.1	29	0.1	3.5	0.05	58	0.42	0.083	20	51	0.8	370	0.074	2
WHT 20234	2.9	3.2	32	0.05	0.2	0.1	46	0.47	0.041	11	124	2.11	206	0.072	2
WHT 20235	2.3	4.2	36	0.05	0.2	0.05	52	0.47	0.072	16	184	2.51	209	0.087	1
WHT 20236	1.6	2.9	22	0.05	0.2	0.05	42	0.33	0.039	12	205	2.1	227	0.075	0.5
WHT 20237	4	4.2	22	0.05	0.3	0.05	48	0.31	0.036	14	198	2.39	208	0.07	1
WHT 20238	1.8	1.7	22	0.05	0.4	0.1	51	0.32	0.039	7	29	0.39	259	0.061	1
WHT 20239	3.4	2	16	0.05	0.4	0.1	53	0.18	0.025	6	33	0.43	216	0.065	0.5
WHT 20240	2.2	2.9	23	0.05	0.2	0.05	53	0.37	0.071	8	66	1.2	347	0.148	0.5
WHT 20241	3.2	2.1	20	0.05	0.3	0.05	52	0.33	0.068	6	77	0.99	399	0.105	0.5
WHT 20242	2.8	2.4	20	0.05	0.5	0.1	59	0.25	0.015	7	44	0.55	360	0.066	1
WHT 20243	5.6	3.6	21	0.05	0.3	0.1	53	0.33	0.036	11	137	1.38	231	0.078	1
WHT 20244	1.9	2.6	22	0.05	0.4	0.1	55	0.29	0.042	9	43	0.75	228	0.06	1
WHT 20245	2.4	4.2	16	0.05	0.4	0.05	54	0.21	0.013	10	86	1.34	283	0.065	0.5
WHT 20246	1.4	4.3	20	0.05	0.4	0.1	55	0.31	0.014	11	78	1.17	236	0.073	1
WHT 20247	9	2.3	21	0.05	0.4	0.05	57	0.37	0.035	8	205	1.08	272	0.094	1
WHT 20248	2	3.2	22	0.05	0.4	0.05	61	0.41	0.047	10	62	0.76	313	0.102	2
WHT 20249	0.6	1.9	27	0.1	0.3	0.05	64	0.52	0.119	6	43	0.84	459	0.135	2
WHT 20250	4.9	3.4	26	0.05	0.3	0.05	48	0.35	0.051	13	124	1.98	215	0.065	0.5
WHT 20251	8.3	4	18	0.2	0.9	0.1	64	0.24	0.042	13	32	0.43	244	0.067	0.5
WHT 20252	4.1	5.9	21	0.3	2.4	0.1	62	0.57	0.107	23	63	0.72	569	0.055	0.5
WHT 20253	3.6	2	26	0.1	0.2	0.05	55	0.47	0.056	9	60	0.76	308	0.096	0.5
WHT 20254	6.1	2.5	24	0.05	0.4	0.05	63	0.37	0.039	10	40	0.63	236	0.08	1
WHT 20255	3.9	2.2	21	0.05	0.4	0.1	62	0.3	0.033	7	38	0.57	210	0.076	0.5
WHT 20256	3.4	2	18	0.05	0.3	0.05	58	0.28	0.034	8	42	0.61	178	0.076	2
WHT 20257	2.6	1.5	18	0.05	0.2	0.05	63	0.33	0.044	6	59	0.83	178	0.102	1
WHT 20258	6.6	1.4	18	0.05	0.2	0.05	69	0.37	0.053	6	54	0.78	194	0.103	0.5
WHT 20259	2.1	0.9	13	0.05	0.2	0.05	50	0.18	0.026	5	38	0.43	123	0.086	0.5
WHT 20260	4.9	2.1	19	0.05	0.1	0.05	48	0.29	0.068	10	61	0.85	211	0.097	0.5
WHT 20261	5.3	1.8	20	0.05	0.1	0.05	52	0.33	0.051	10	61	0.88	267	0.122	1
WHT 20262	2.7	2	19	0.05	0.2	0.05	53	0.32	0.067	8	54	0.78	227	0.107	1
WHT 20263	5.7	2.8	37	0.1	0.5	0.1	53	0.66	0.071	14	32	0.52	395	0.072	3
WHT 20264	2.8	4.1	25	0.05	0.5	0.05	59	0.37	0.065	13	53	0.68	264	0.095	2
WHT 20265	2	2.5	26	0.05	0.6	0.1	66	0.36	0.041	8	47	0.76	420	0.089	2
WHT 20266	4.6	3.1	30	0.05	0.6	0.2	61	0.47	0.023	11	100	1.13	371	0.076	1
WHT 20267	1.4	1.4	23	0.05	0.4	0.1	56	0.47	0.073	5	52	0.67	266	0.079	3
WHT 20268	3.2	2.5	39	0.1	1.2	0.1	58	0.73	0.055	13	78	0.79	467	0.067	3
WHT 20269	4.1	3.4	33	0.05	0.6	0.1	68	0.53	0.098	15	64	1	357	0.122	1
WHT 20270	2.5	1.8	16	0.05	0.3	0.1	57	0.21	0.04	9	51	0.66	154	0.107	0.5
WHT 20271	2.7	2.4	21	0.05	0.2	0.1	64	0.27	0.046	10	63	0.77	204	0.124	0.5
WHT 20272	1.7	1.8	16	0.05	0.2	0.05	50	0.26	0.029	8	47	0.56	210	0.116	0.5

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20208	2.08	0.014	0.78	0.2	0.005	3.2	0.3	0.025	6	0.25	1DX15	VAN07001371
WHT 20209	0.81	0.014	0.18	0.2	0.04	6.4	0.05	0.025	2	0.6	1DX15	VAN07001371
WHT 20210	1.71	0.019	0.19	0.1	0.01	4	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20211	2.35	0.011	0.96	0.2	0.005	5.9	0.4	0.025	7	0.7	1DX15	VAN07001371
WHT 20212	1.72	0.021	0.3	0.2	0.02	3.7	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20213	1.44	0.02	0.07	0.1	0.02	2.5	0.1	0.025	5	0.5	1DX15	VAN07001371
WHT 20214	0.8	0.019	0.07	0.05	0.02	1.6	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20215	1.33	0.022	0.14	0.05	0.02	3	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20217	0.99	0.012	0.21	0.05	0.02	3.6	0.4	0.18	3	2.6	1DX15	VAN07001376
WHT 20219	2.38	0.015	0.2	0.2	0.01	3.2	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20220	1.64	0.018	0.17	0.2	0.02	4.1	0.1	0.025	5	0.6	1DX15	VAN07001376
WHT 20221	1.89	0.017	0.2	0.1	0.02	3.8	0.2	0.025	5	0.7	1DX15	VAN07001376
WHT 20222	1.44	0.015	0.51	0.05	0.01	5.1	0.3	0.025	5	1.3	1DX15	VAN07001376
WHT 20223	1.54	0.02	0.36	0.1	0.01	4.9	0.2	0.025	4	0.25	1DX15	VAN07001371
WHT 20224	1.63	0.017	0.38	0.1	0.02	6.9	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20225	1.48	0.015	0.27	0.2	0.01	5.2	0.1	0.025	4	0.5	1DX15	VAN07001371
WHT 20226	1.56	0.019	0.27	0.1	0.01	4.5	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20227	0.96	0.01	0.2	0.5	0.02	3.8	0.2	0.025	4	0.6	1DX15	VAN07001371
WHT 20228	1.89	0.013	0.13	0.05	0.01	5.3	0.1	0.025	6	0.6	1DX15	VAN07001376
WHT 20229	1.93	0.017	0.57	0.2	0.01	5.7	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20230	2.06	0.02	0.67	0.05	0.01	4.5	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20231	1.92	0.015	0.41	0.2	0.01	6.2	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20232	1.65	0.024	0.18	0.1	0.01	6.3	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20233	1.69	0.013	0.35	0.05	0.05	4.2	0.1	0.025	7	0.6	1DX15	VAN07001371
WHT 20234	1.6	0.026	0.06	0.05	0.02	4.9	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20235	1.9	0.028	0.06	0.1	0.02	4.7	0.1	0.025	4	0.25	1DX15	VAN07001376
WHT 20236	1.7	0.012	0.03	0.05	0.005	3	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20237	1.73	0.02	0.04	0.1	0.03	5.1	0.05	0.025	4	0.6	1DX15	VAN07001371
WHT 20238	1.27	0.014	0.13	0.1	0.02	2.3	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20239	1.44	0.012	0.07	0.1	0.01	2.5	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20240	2.14	0.011	0.46	0.1	0.005	2.4	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20241	1.73	0.01	0.37	0.1	0.005	1.9	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20242	1.58	0.014	0.09	0.1	0.02	2.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20243	1.85	0.014	0.05	0.05	0.005	3.2	0.1	0.025	5	0.5	1DX15	VAN07001371
WHT 20244	1.58	0.015	0.03	0.1	0.01	2.6	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20245	1.65	0.014	0.04	0.1	0.005	4.1	0.05	0.025	5	0.5	1DX15	VAN07001371
WHT 20246	1.65	0.021	0.08	0.1	0.02	4.9	0.05	0.025	4	0.6	1DX15	VAN07001371
WHT 20247	1.69	0.015	0.14	0.1	0.01	3.5	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20248	1.64	0.014	0.39	0.2	0.01	4.3	0.1	0.025	5	0.5	1DX15	VAN07001371
WHT 20249	1.99	0.019	0.46	0.1	0.005	4.2	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20250	1.65	0.022	0.05	0.1	0.02	4	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20251	1.64	0.012	0.1	0.2	0.02	2.7	0.05	0.025	6	0.7	1DX15	VAN07001371
WHT 20252	1.57	0.011	0.35	0.2	0.02	5.3	0.2	0.025	5	1.2	1DX15	VAN07001371
WHT 20253	1.23	0.019	0.22	0.05	0.02	2.7	0.1	0.025	4	0.8	1DX15	VAN07001371
WHT 20254	1.58	0.018	0.06	0.1	0.01	3.2	0.05	0.025	5	0.5	1DX15	VAN07001371
WHT 20255	1.65	0.015	0.06	0.1	0.02	2.9	0.05	0.025	5	0.5	1DX15	VAN07001371
WHT 20256	1.57	0.014	0.04	0.1	0.02	2.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20257	1.53	0.016	0.09	0.1	0.01	2.5	0.05	0.025	5	0.5	1DX15	VAN07001371
WHT 20258	1.39	0.015	0.09	0.1	0.01	2.4	0.05	0.025	5	0.7	1DX15	VAN07001371
WHT 20259	1.01	0.014	0.06	0.05	0.03	2	0.1	0.025	5	0.6	1DX15	VAN07001371
WHT 20260	1.45	0.014	0.14	0.2	0.03	2.4	0.1	0.025	5	0.6	1DX15	VAN07001371
WHT 20261	1.52	0.014	0.11	0.2	0.02	2.1	0.2	0.025	6	0.6	1DX15	VAN07001371
WHT 20262	1.4	0.015	0.14	0.1	0.02	2.1	0.1	0.025	5	0.6	1DX15	VAN07001371
WHT 20263	1.48	0.02	0.25	0.1	0.02	3.2	0.1	0.025	5	0.7	1DX15	VAN07001371
WHT 20264	1.56	0.016	0.29	0.2	0.01	4.9	0.2	0.025	5	0.6	1DX15	VAN07001371
WHT 20265	1.88	0.016	0.22	0.05	0.01	3.5	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20266	1.81	0.024	0.1	0.05	0.02	4.8	0.05	0.025	5	0.5	1DX15	VAN07001376
WHT 20267	1.45	0.024	0.18	0.1	0.005	2.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20268	1.64	0.03	0.16	0.05	0.03	5.2	0.05	0.025	5	0.6	1DX15	VAN07001376
WHT 20269	2.08	0.02	0.21	0.1	0.03	3.3	0.2	0.07	7	0.6	1DX15	VAN07001376
WHT 20270	1.54	0.015	0.07	0.1	0.02	2.2	0.1	0.025	6	0.5	1DX15	VAN07001376
WHT 20271	1.6	0.018	0.1	0.1	0.02	2.5	0.1	0.025	7	0.25	1DX15	VAN07001376
WHT 20272	1.17	0.024	0.08	0.05	0.02	2	0.05	0.025	5	0.25	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20273	Nad 83-07V	574638	7006163	0.7	33.8	3.6	46	0.1	30.8	14.3	222	2.28	3.5	0.9
WHT 20274	Nad 83-07V	574618	7006119	0.7	23.4	2.9	39	0.05	24	12.6	166	1.96	2.3	0.6
WHT 20275	Nad 83-07V	574596	7006073	0.8	27.4	2.8	48	0.05	39.7	18.8	280	2.58	3.3	0.3
WHT 20276	Nad 83-07V	575035	7005594	0.8	25.4	7.2	59	0.05	25.2	12.6	485	2.91	8.2	0.5
WHT 20277	Nad 83-07V	575058	7005636	0.9	23.4	5.6	48	0.05	25.8	11.7	345	2.92	7.1	0.4
WHT 20278	Nad 83-07V	575077	7005682	0.1	28.4	1.7	46	0.05	53.5	16.5	445	2.75	1.7	0.3
WHT 20279	Nad 83-07V	575099	7005727	0.6	23.6	5.8	53	0.05	27.2	14.3	339	3.12	7.8	0.6
WHT 20280	Nad 83-07V	577695	7004701	0.5	91.3	2	65	0.05	27.2	21.4	512	3.62	2.5	0.3
WHT 20281	Nad 83-07V	573549	7003860	1.4	51.7	6.5	105	0.3	64.7	15.1	483	3.09	46.9	1.2
WHT 20282	Nad 83-07V	577824	7003542	2.3	40.2	8.3	117	0.3	48.1	16.2	529	3.97	10.2	1.2
WHT 20287	Nad 83-07V	575077	7005678	0.1	32.6	1.5	45	0.05	57.8	16.7	433	2.75	1.6	0.3
WHT 20288	Nad 83-07V	576384	7005686	0.4	87.7	1.7	44	0.05	45.6	16.5	362	2.93	4.5	0.2
WHT 20289	Nad 83-07V	576364	7005640	0.2	163.6	2	24	0.05	97.1	19.9	290	1.48	1.3	0.1
WHT 20290	Nad 83-07V	576343	7005594	0.6	28.2	5.6	38	0.05	23	8.2	164	2.39	6.9	0.5
WHT 20291	Nad 83-07V	576322	7005549	0.6	32.7	5.5	58	0.05	25.3	10	254	2.91	6.1	0.5
WHT 20292	Nad 83-07V	576302	7005504	0.1	67.1	1.4	25	0.05	34	18.2	478	1.94	0.6	0.05
WHT 20293	Nad 83-07V	576282	7005457	0.3	70.2	1.9	20	0.05	39.5	10.4	159	1.68	2.8	0.1
WHT 20294	Nad 83-07V	576262	7005412	0.5	61.4	5.4	71	0.05	20.1	11	508	3.21	5.8	0.6
WHT 20295	Nad 83-07V	576239	7005366	0.6	23.9	6.6	42	0.1	18.6	8.8	249	2.74	6.5	0.7
WHT 20296	Nad 83-07V	576218	7005319	0.8	23.1	8.2	49	0.05	16.5	8.4	286	2.82	7	1.2
WHT 20297	Nad 83-07V	576199	7005275	0.9	24.5	8.4	55	0.05	36.9	12	280	3.1	8.9	1
WHT 20298	Nad 83-07V	576400	7005231	0.7	29.3	7.4	60	0.1	26	12.9	407	3.35	8	1.4
WHT 20299	Nad 83-07V	576421	7005279	0.6	27	5.5	54	0.1	22.5	10.9	412	3.07	7	0.4
WHT 20300	Nad 83-07V	578381	7004775	0.7	9.5	3.8	49	0.05	14.5	8.4	525	3.06	2.2	1
WHT 20301	Nad 83-07V	578200	7004361	1.9	51.3	9.9	89	0.05	46.5	18	446	4.15	4.7	1.6
WHT 20302	Nad 83-07V	576475	7005644	0.3	87.7	1	8	0.05	32.5	15	103	0.8	2.1	0.2
WHT 20303	Nad 83-07V	575556	7005080	0.5	54.9	4.4	66	0.05	38.9	16.8	500	2.99	6	0.6
WHT 20304	Nad 83-07V	575571	7005128	0.4	56.3	2.3	48	0.05	42.5	15.5	369	2.72	5.7	0.3
WHT 20305	Nad 83-07V	575589	7005174	0.7	51.6	4	60	0.05	35.5	15.4	380	3.03	7.1	0.5
WHT 20306	Nad 83-07V	575589	7005175	0.5	53.8	3.3	58	0.05	40.7	15	332	3	8.3	0.4
WHT 20307	Nad 83-07V	575607	7005222	0.5	51	3.6	53	0.05	55.2	16.6	292	2.75	4.9	0.4
WHT 20308	Nad 83-07V	575623	7005270	0.6	31	4.7	51	0.05	24.4	11.4	273	2.62	4.9	0.6
WHT 20309	Nad 83-07V	575640	7005315	0.6	23.1	3.6	47	0.05	29.6	10.9	235	2.27	3.7	0.4
WHT 20310	Nad 83-07V	575656	7005363	0.7	33.7	5.2	48	0.05	20.5	9.1	234	2.4	5.5	0.8
WHT 20311	Nad 83-07V	575675	7005411	0.6	25.7	4.5	50	0.05	19.8	10.7	278	2.53	5.3	0.6
WHT 20312	Nad 83-07V	575690	7005456	0.5	33.1	3.7	44	0.05	17.9	10.7	254	2.37	4.8	0.5
WHT 20313	Nad 83-07V	575709	7005511	0.5	102.2	2.5	49	0.05	25.9	24	747	2.7	2.5	0.2
WHT 20314	Nad 83-07V	575725	7005551	0.6	55.3	5	50	0.2	19	12.7	449	2.21	3.5	0.8
WHT 20315	Nad 83-07V	575742	7005599	0.8	74	4.9	45	0.2	25.7	10.8	256	2.36	5	0.7
WHT 20316	Nad 83-07V	575759	7005646	0.8	45.3	4.7	35	0.3	18	8.7	358	1.87	3.5	1.4
WHT 20317	Nad 83-07V	575775	7005693	0.8	107.4	4.2	55	0.1	24.2	13	367	3.03	5.3	1
WHT 20318	Nad 83-07V	575791	7005740	0.9	302	5.4	38	0.8	26.1	13.4	583	2.8	4.5	2.2
WHT 20319	Nad 83-07V	575811	7005788	1.4	16.1	7.7	49	0.05	13.4	5.9	319	2.5	3	1.5
WHT 20320	Nad 83-07V	575825	7005835	1.1	31.2	9.6	61	0.1	33	7.7	330	3.21	6.5	1.6
WHT 20321	Nad 83-07V	575843	7005881	1.5	19.8	10.5	62	0.05	19.2	8.7	459	3.53	10	2.1
WHT 20322	Nad 83-07V	575859	7005930	1.1	14.5	8.1	47	0.05	16.6	7.4	293	2.75	8.7	0.8
WHT 20323	Nad 83-07V	575875	7005976	0.7	24.5	7.3	46	0.05	19.2	8.1	273	2.81	8.2	0.8
WHT 20324	Nad 83-07V	575958	7005938	0.5	83.7	3.4	99	0.05	23.2	15	487	3.64	3.7	1.1
WHT 20325	Nad 83-07V	575938	7005894	0.6	60.4	5.8	49	0.2	31	13.4	350	2.47	3.7	0.9
WHT 20326	Nad 83-07V	575916	7005848	1.7	37.8	11.8	87	0.3	47.3	17.7	984	3.83	58.1	3.2
WHT 20327	Nad 83-07V	575895	7005804	0.8	24.7	5.6	67	0.1	279.8	22.4	458	2.87	7.2	1.5
WHT 20328	Nad 83-07V	575875	7005759	1.2	24.4	6.7	57	0.1	51.5	9.3	341	2.89	7.6	1
WHT 20329	Nad 83-07V	575855	7005712	0.8	25.5	5.7	56	0.1	61.7	11	389	2.62	6.9	1.8
WHT 20330	Nad 83-07V	575833	7005667	0.7	25.9	6.2	57	0.1	26.3	9.6	321	2.53	5.8	1.4
WHT 20331	Nad 83-07V	575813	7005623	0.5	74.2	2.9	45	0.05	28.2	11.3	264	2.44	3.8	0.6
WHT 20332	Nad 83-07V	575790	7005578	0.6	54.6	2.5	47	0.05	36.4	14.3	331	2.77	3.3	0.2
WHT 20333	Nad 83-07V	575770	7005530	0.7	41	5.5	53	0.1	19.9	9.1	253	2.49	4.8	0.9
WHT 20334	Nad 83-07V	576948	7004982	0.9	56.3	7.4	79	0.05	53.6	23.3	836	5.09	10.5	0.7
WHT 20335	Nad 83-07V	576925	7004939	0.6	63.2	4.8	51	0.1	39.1	13.5	404	2.9	5.1	0.7
WHT 20336	Nad 83-07V	576835	7004981	0.3	160.1	2.9	97	0.2	115.1	32.5	960	6.04	2.6	0.3
WHT 20337	Nad 83-07V	576857	7005025	0.6	61.3	5.8	59	0.05	31.4	15.2	370	3.63	8.8	0.5
WHT 20338	Nad 83-07V	576878	7005069	0.7	34.4	6.1	55	0.1	32.3	11.9	481	2.9	7.7	0.7
WHT 20339	Nad 83-07V	576896	7005118	0.5	51.3	6.3	45	0.1	36.1	12.7	366	2.97	6.3	0.5

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20273	2.8	2.5	23	0.2	0.2	0.05	49	0.43	0.061	18	61	0.79	323	0.093	1
WHT 20274	2.4	1.9	21	0.05	0.1	0.05	46	0.34	0.066	8	60	0.92	226	0.115	0.5
WHT 20275	2.5	1.9	26	0.05	0.2	0.05	62	0.42	0.075	7	91	1.35	339	0.141	1
WHT 20276	3	3.2	25	0.1	0.6	0.1	69	0.32	0.034	10	41	0.59	240	0.068	2
WHT 20277	1.9	2.8	24	0.05	0.4	0.1	66	0.33	0.035	9	52	0.75	302	0.096	0.5
WHT 20278	0.25	2.7	23	0.05	0.1	0.05	51	0.4	0.077	5	111	1.92	523	0.186	0.5
WHT 20279	2.1	3.7	30	0.1	0.6	0.1	74	0.46	0.119	11	51	0.76	276	0.089	1
WHT 20280	1.5	0.8	36	0.05	0.4	0.05	110	0.79	0.083	4	73	2.25	245	0.214	1
WHT 20281	5.7	4.4	82	0.4	2.2	0.1	58	3.44	0.134	22	52	0.94	527	0.067	5
WHT 20282	6.2	4.4	31	0.3	1.6	0.2	85	0.49	0.114	17	56	0.86	416	0.097	2
WHT 20287	0.25	2.6	22	0.05	0.1	0.05	50	0.43	0.073	5	124	1.88	500	0.18	0.5
WHT 20288	0.5	0.4	16	0.05	0.1	0.05	80	0.49	0.053	2	86	1.43	160	0.161	0.5
WHT 20289	2.1	0.3	32	0.05	0.05	0.05	23	0.33	0.012	2	138	2.04	68	0.052	1
WHT 20290	2.4	2.1	20	0.05	0.3	0.1	59	0.29	0.049	9	36	0.55	141	0.071	1
WHT 20291	2.7	1.6	21	0.05	0.3	0.1	69	0.3	0.05	9	51	0.71	184	0.084	1
WHT 20292	0.7	0.3	21	0.05	0.05	0.05	54	0.33	0.039	2	178	1.49	215	0.17	0.5
WHT 20293	0.25	0.5	16	0.05	0.2	0.05	46	0.23	0.022	2	241	1	84	0.073	0.5
WHT 20294	7.2	3	27	0.05	0.7	0.1	68	0.41	0.079	11	46	0.86	341	0.092	2
WHT 20295	13.9	4.2	24	0.05	0.4	0.1	68	0.3	0.037	16	31	0.62	317	0.092	2
WHT 20296	5.9	8.1	25	0.05	0.7	0.2	51	0.26	0.033	23	28	0.5	278	0.075	1
WHT 20297	15.2	5.4	20	0.05	0.5	0.2	70	0.23	0.037	16	55	0.66	238	0.094	2
WHT 20298	30.6	6.5	29	0.05	0.6	0.1	83	0.38	0.026	27	41	0.78	491	0.108	0.5
WHT 20299	1.8	2.2	22	0.05	0.4	0.1	75	0.35	0.049	7	29	0.72	296	0.111	1
WHT 20300	4.2	10.8	20	0.05	0.2	0.2	40	0.42	0.1	32	28	0.95	548	0.085	0.5
WHT 20301	1.7	8.6	25	0.2	0.3	0.2	73	0.55	0.071	16	64	1.27	548	0.142	0.5
WHT 20302	1	0.6	6	0.05	0.1	0.05	20	0.19	0.007	2	29	0.22	33	0.051	0.5
WHT 20303	16.5	1.6	26	0.1	0.5	0.05	84	0.81	0.071	8	89	1.17	303	0.061	1
WHT 20304	6	1.5	18	0.1	0.7	0.05	76	0.59	0.074	6	104	1.24	219	0.072	0.5
WHT 20305	5.2	2.2	24	0.05	0.5	0.05	75	0.65	0.069	9	74	0.99	313	0.105	1
WHT 20306	4.8	1.9	21	0.05	0.8	0.05	78	0.56	0.062	7	77	1.09	280	0.088	1
WHT 20307	16.1	1.9	22	0.05	0.2	0.05	76	0.63	0.052	7	127	1.34	303	0.119	1
WHT 20308	13.8	3.7	29	0.1	0.2	0.05	64	0.56	0.094	13	44	0.76	332	0.105	1
WHT 20309	8.5	3	22	0.05	0.2	0.05	52	0.44	0.103	8	63	0.79	240	0.112	0.5
WHT 20310	8.6	3.5	31	0.05	0.2	0.05	63	0.52	0.084	13	39	0.64	278	0.098	1
WHT 20311	15.3	3.9	26	0.05	0.3	0.05	66	0.45	0.079	12	43	0.7	218	0.1	1
WHT 20312	9.3	2.6	23	0.1	0.2	0.05	62	0.42	0.065	9	40	0.67	184	0.094	0.5
WHT 20313	2.3	1	24	0.05	0.2	0.05	87	0.55	0.104	4	61	1.15	263	0.136	0.5
WHT 20314	10.2	1.7	34	0.2	0.2	0.05	62	0.55	0.067	13	39	0.66	323	0.085	0.5
WHT 20315	6.1	2	21	0.05	0.6	0.1	72	0.41	0.049	9	57	0.74	223	0.104	0.5
WHT 20316	5.9	3	30	0.2	2	0.1	46	0.44	0.039	26	31	0.4	388	0.059	0.5
WHT 20317	5.2	3.9	31	0.1	0.7	0.05	69	0.7	0.058	15	38	0.86	311	0.101	1
WHT 20318	14.8	4.4	68	0.2	0.7	0.2	64	1.44	0.062	80	37	0.54	844	0.059	2
WHT 20319	3.2	7.3	14	0.05	0.7	0.05	30	0.2	0.025	7	19	0.5	145	0.089	1
WHT 20320	2.9	11.5	13	0.05	1	0.1	38	0.18	0.029	13	37	0.6	151	0.066	0.5
WHT 20321	15.4	16.6	24	0.05	1.3	0.3	57	0.33	0.024	67	31	0.49	508	0.069	2
WHT 20322	1.7	5.9	19	0.05	0.9	0.1	51	0.24	0.026	12	27	0.49	277	0.07	2
WHT 20323	1.5	4.4	24	0.1	1	0.2	60	0.35	0.024	15	31	0.57	271	0.086	0.5
WHT 20324	6.3	1.7	27	0.1	0.5	0.05	79	0.99	0.104	8	35	1.44	341	0.155	2
WHT 20325	6.9	2.5	35	0.1	0.4	0.1	62	0.66	0.044	14	46	0.79	323	0.066	0.5
WHT 20326	63.7	10.8	35	0.3	3.8	0.2	62	0.55	0.103	61	63	0.84	710	0.098	3
WHT 20327	11.1	4.5	41	0.05	0.5	0.1	57	0.62	0.058	23	335	1.9	462	0.088	1
WHT 20328	16.6	4.6	19	0.1	0.8	0.2	65	0.24	0.045	25	77	0.76	251	0.099	2
WHT 20329	25.1	5.7	29	0.1	1.1	0.1	51	0.48	0.065	28	90	0.8	338	0.087	1
WHT 20330	12.2	4.9	30	0.1	1.5	0.1	54	0.46	0.051	23	42	0.64	422	0.088	2
WHT 20331	3.2	2.3	23	0.05	1.5	0.05	62	0.45	0.07	11	62	0.8	215	0.101	0.5
WHT 20332	0.8	0.8	21	0.05	0.4	0.05	84	0.37	0.079	4	89	1.39	203	0.175	0.5
WHT 20333	17.4	3.5	23	0.1	0.3	0.05	59	0.37	0.059	15	39	0.64	251	0.088	0.5
WHT 20334	7.1	4.9	37	0.1	2	0.1	144	0.7	0.056	26	104	1.62	991	0.095	2
WHT 20335	7	2.4	40	0.1	0.5	0.05	80	1.3	0.058	10	81	1.09	474	0.083	1
WHT 20336	8.5	1.2	58	0.1	0.9	0.05	200	1.63	0.072	9	233	2.98	421	0.029	0.5
WHT 20337	3.8	2.9	24	0.05	0.5	0.05	103	0.52	0.038	9	52	1	288	0.12	1
WHT 20338	11.8	5.7	31	0.05	1.6	0.1	67	0.62	0.032	17	51	0.71	409	0.072	1
WHT 20339	18.4	3.5	30	0.05	0.5	0.1	75	0.72	0.025	12	70	0.89	316	0.088	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20273	1.48	0.022	0.13	0.1	0.03	3	0.1	0.06	5	0.7	1DX15	VAN07001371
WHT 20274	1.38	0.017	0.2	0.1	0.02	2.1	0.1	0.025	4	0.25	1DX15	VAN07001371
WHT 20275	1.93	0.014	0.38	0.05	0.005	2.1	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20276	1.86	0.016	0.06	0.05	0.02	3.9	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20277	1.89	0.023	0.17	0.1	0.02	3	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20278	2.38	0.009	1.07	0.05	0.005	1.4	0.5	0.025	6	0.25	1DX15	VAN07001376
WHT 20279	2.34	0.017	0.1	0.05	0.005	4.5	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20280	2.62	0.024	0.39	0.05	0.01	4.5	0.1	0.025	8	0.25	1DX15	VAN07001376
WHT 20281	1.58	0.02	0.37	0.1	0.04	4	0.2	0.11	5	1.2	1DX15	VAN07001376
WHT 20282	1.99	0.017	0.26	0.1	0.02	4.7	0.3	0.05	6	1.4	1DX15	VAN07001376
WHT 20287	2.31	0.012	1.01	0.05	0.005	1.4	0.4	0.025	6	0.25	1DX15	VAN07001376
WHT 20288	1.91	0.053	0.3	0.05	0.01	4.3	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20289	2.14	0.015	0.03	0.05	0.005	2	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20290	1.75	0.015	0.04	0.1	0.03	2.7	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20291	2.01	0.016	0.05	0.1	0.02	4	0.05	0.025	7	0.25	1DX15	VAN07001376
WHT 20292	1.8	0.008	0.34	0.05	0.005	1.6	0.1	0.025	4	0.25	1DX15	VAN07001376
WHT 20293	1.39	0.006	0.04	0.1	0.005	3.7	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20294	2.05	0.018	0.3	0.3	0.04	5.3	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20295	2.08	0.016	0.06	0.1	0.04	3.5	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20296	2.13	0.012	0.13	0.05	0.04	2.6	0.2	0.025	7	0.25	1DX15	VAN07001376
WHT 20297	2.25	0.013	0.09	0.1	0.03	3.6	0.1	0.025	7	0.25	1DX15	VAN07001376
WHT 20298	1.92	0.025	0.08	0.2	0.05	7.2	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20299	1.75	0.017	0.16	0.1	0.03	3.6	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20300	1.82	0.008	0.48	0.05	0.02	3.9	0.2	0.025	7	0.25	1DX15	VAN07001371
WHT 20301	2.37	0.01	0.7	0.2	0.01	4.1	0.4	0.025	9	0.6	1DX15	VAN07001376
WHT 20302	0.66	0.013	0.01	0.05	0.005	1.5	0.05	0.025	1	0.25	1DX15	VAN07001376
WHT 20303	1.75	0.022	0.05	0.2	0.04	6	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20304	1.6	0.021	0.08	0.3	0.02	5.5	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20305	1.77	0.023	0.07	0.2	0.03	4.8	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20306	1.65	0.02	0.1	0.1	0.02	5	0.05	0.025	5	0.7	1DX15	VAN07001371
WHT 20307	1.92	0.02	0.12	0.2	0.02	3.4	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20308	1.75	0.019	0.12	0.2	0.02	3.5	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20309	1.46	0.015	0.26	0.3	0.02	2.8	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20310	1.68	0.022	0.08	0.1	0.02	3.7	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20311	1.7	0.022	0.09	0.1	0.005	2.8	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20312	1.55	0.021	0.06	0.1	0.02	2.8	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20313	1.65	0.024	0.24	0.1	0.005	3	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20314	1.55	0.021	0.08	0.1	0.04	3.4	0.05	0.05	5	0.25	1DX15	VAN07001376
WHT 20315	1.55	0.018	0.08	0.1	0.03	4.2	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20316	1.29	0.019	0.08	0.1	0.08	3.5	0.1	0.07	5	0.25	1DX15	VAN07001376
WHT 20317	1.79	0.025	0.29	0.05	0.03	4.9	0.1	0.06	6	0.25	1DX15	VAN07001376
WHT 20318	1.71	0.028	0.15	0.05	0.07	6.6	0.1	0.08	6	1	1DX15	VAN07001376
WHT 20319	1.25	0.012	0.29	0.2	0.005	2	0.3	0.025	6	0.25	1DX15	VAN07001376
WHT 20320	1.45	0.009	0.29	0.2	0.02	3	0.7	0.025	6	0.25	1DX15	VAN07001376
WHT 20321	1.93	0.016	0.23	0.4	0.08	3.7	0.3	0.025	7	0.25	1DX15	VAN07001376
WHT 20322	1.41	0.015	0.14	0.3	0.03	2.8	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20323	1.57	0.017	0.08	0.7	0.05	3.7	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20324	2.11	0.025	0.42	0.3	0.32	7.1	0.1	0.025	8	0.5	1DX15	VAN07001376
WHT 20325	1.6	0.019	0.09	0.1	0.11	3.8	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20326	2.08	0.017	0.29	0.6	0.56	6.8	0.4	0.025	7	0.6	1DX15	VAN07001376
WHT 20327	1.83	0.015	0.19	0.3	0.14	4.4	0.3	0.025	7	0.25	1DX15	VAN07001376
WHT 20328	1.81	0.016	0.22	0.6	0.09	3.2	0.2	0.025	7	0.25	1DX15	VAN07001376
WHT 20329	1.48	0.018	0.14	0.5	0.16	3.9	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20330	1.59	0.018	0.11	0.2	0.1	3.8	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20331	1.3	0.022	0.15	0.1	0.03	3.2	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20332	1.76	0.018	0.18	0.1	0.005	2.7	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20333	1.58	0.022	0.05	0.2	0.02	3.6	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20334	2.36	0.026	0.45	0.1	0.03	14.8	0.2	0.025	9	0.25	1DX15	VAN07001371
WHT 20335	1.62	0.027	0.12	0.1	0.04	5.4	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20336	3.24	0.009	0.2	0.05	0.02	22.5	0.05	0.025	10	0.5	1DX15	VAN07001371
WHT 20337	1.91	0.03	0.14	0.1	0.02	6.8	0.05	0.025	6	0.5	1DX15	VAN07001371
WHT 20338	1.68	0.028	0.07	0.1	0.03	5.6	0.05	0.025	5	0.7	1DX15	VAN07001371
WHT 20339	2.08	0.03	0.05	0.2	0.06	6.9	0.05	0.025	5	0.25	1DX15	VAN07001376

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20340	Nad 83-07V	576916	7005162	0.6	28.9	5.3	36	0.05	30.8	12.1	300	2.47	5.8	0.5
WHT 20341	Nad 83-07V	576942	7005208	0.5	40.5	5.4	44	0.05	29.6	11.1	433	2.4	8.7	0.5
WHT 20342	Nad 83-07V	576962	7005252	0.3	107.6	2.5	24	0.05	82.4	18.1	216	1.92	4.8	0.3
WHT 20343	Nad 83-07V	576969	7005306	0.3	121	12.1	65	0.2	170.4	33.8	850	3.49	5.2	0.5
WHT 20344	Nad 83-07V	576999	7005347	0.6	111.9	4.6	38	0.05	80.9	18.9	239	2.65	8.1	0.5
WHT 20345	Nad 83-07V	577021	7005391	0.3	53.9	2.9	27	0.05	202.4	25.9	336	2.47	4.3	0.2
WHT 20346	Nad 83-07V	577040	7005435	0.7	59	3.6	30	0.1	45.2	14.9	319	2.23	6.3	0.3
WHT 20347	Nad 83-07V	576949	7005477	0.3	28.3	3.1	22	0.05	18.2	6.3	154	1.31	2.7	0.1
WHT 20348	Nad 83-07V	576926	7005430	0.5	38.5	3.2	30	0.05	105.7	17.2	188	1.9	6.6	0.2
WHT 20349	Nad 83-07V	576892	7005341	0.5	102.8	6.9	38	0.8	46.4	21.9	510	3.75	6.3	0.3
WHT 20350	Nad 83-07V	576866	7005296	0.7	26.5	6.3	39	0.05	30.4	12	303	2.78	6.3	0.4
WHT 20351	Nad 83-07V	576846	7005250	0.5	62	5.6	45	0.05	35.1	11.6	377	2.68	8.2	0.4
WHT 20352	Nad 83-07V	576829	7005204	0.3	112.3	2.6	40	0.05	119.1	32.2	638	3.75	3.3	0.1
WHT 20353	Nad 83-07V	576807	7005159	0.4	128.5	5.3	39	0.2	62.4	14.6	474	2.73	7.8	0.8
WHT 20354	Nad 83-07V	576781	7005115	0.9	17.9	8	46	0.05	20.2	10.1	248	2.89	7.4	0.7
WHT 20355	Nad 83-07V	576744	7005023	0.6	65.8	4.3	51	0.2	24	13.1	505	2.74	3.9	1.1
WHT 20356	Nad 83-07V	575006	7005282	1.1	27.7	6.4	53	0.05	22.4	11.9	507	3.02	9.7	0.5
WHT 20357	Nad 83-07V	575027	7005312	0.5	163.8	4.1	46	0.05	33.4	12.1	351	2.27	8	0.3
WHT 20358	Nad 83-07V	575053	7005371	0.9	44.5	4.4	44	0.1	30.5	15.4	518	2.48	4.4	0.4
WHT 20359	Nad 83-07V	575071	7005414	0.5	61.1	5.2	52	0.1	29.2	13.3	429	2.93	6.3	0.4
WHT 20360	Nad 83-07V	575091	7005455	0.6	115.2	4.6	54	0.2	36.6	16	1032	2.67	4.3	0.3
WHT 20361	Nad 83-07V	575110	7005501	0.5	50.6	3.2	33	0.05	34.4	10.3	169	2.14	5.2	0.3
WHT 20362	Nad 83-07V	575132	7005548	0.9	20.8	6.9	50	0.1	22.5	9.5	322	2.91	8.1	0.5
WHT 20363	Nad 83-07V	575152	7005593	0.8	16.9	6.5	46	0.05	22	9.6	283	2.73	8.1	0.4
WHT 20364	Nad 83-07V	575175	7005639	0.7	23.1	6	52	0.05	32.6	12.9	309	3.06	8.8	0.4
WHT 20365	Nad 83-07V	575194	7005684	0.8	20.3	5.5	47	0.05	29.8	12.4	354	2.92	7.7	0.5
WHT 20366	Nad 83-07V	575215	7005728	0.9	30	5.5	42	0.1	23.1	9.6	202	2.55	7.5	0.8
WHT 20367	Nad 83-07V	575235	7005776	0.6	24.7	3.9	60	0.05	19.1	9	326	2.61	5.9	0.6
WHT 20368	Nad 83-07V	575256	7005822	0.8	22.8	6.2	56	0.05	22.8	9.5	288	2.87	9.2	0.5
WHT 20369	Nad 83-07V	575277	7005867	0.6	47.5	3.9	54	0.05	34.3	11.8	326	2.99	5.6	0.4
WHT 20370	Nad 83-07V	575300	7005915	0.8	23	5.4	39	0.3	14.1	12.6	1076	2.04	2.5	0.2
WHT 20371	Nad 83-07V	575317	7005958	0.5	25.2	4.6	35	0.05	21.1	9.1	242	2.03	5.2	0.4
WHT 20372	Nad 83-07V	575339	7006003	0.7	76	5.7	43	0.05	30.3	13.1	309	2.74	7.5	1
WHT 20373	Nad 83-07V	575360	7006051	0.4	63.3	3.4	28	0.05	37.5	10.9	179	1.99	4	0.7
WHT 20374	Nad 83-07V	575380	7006094	0.3	166.8	1.1	48	0.05	12.8	14.2	271	2.57	0.9	0.1
WHT 20376	Nad 83-07V	575401	7006140	0.7	40.9	5.4	36	0.05	22.1	10.1	186	2.81	7.2	0.3
WHT 20377	Nad 83-07V	575422	7006186	0.9	18.1	7.4	47	0.05	18.4	9.5	314	2.98	5.9	1.3
WHT 20378	Nad 83-07V	575331	7006229	0.5	58.5	4.2	44	0.05	24.7	13.5	255	2.43	3.8	0.5
WHT 20379	Nad 83-07V	575313	7006185	0.5	77.9	4.4	49	0.05	19.4	8.8	197	2.56	4.7	0.3
WHT 20380	Nad 83-07V	575291	7006139	0.7	67.5	4.3	33	0.1	19	7.5	164	2.06	3.6	0.5
WHT 20381	Nad 83-07V	575270	7006093	0.3	88.8	2	49	0.05	96	17.5	228	2.74	1.9	0.2
WHT 20382	Nad 83-07V	575031	7005321	0.5	129.8	4.1	43	0.05	36.8	12.5	374	2.36	7.8	0.3
WHT 20383	Nad 83-07V	575250	7006048	0.7	32.9	3.9	67	0.05	78.7	15.2	365	3.18	3.2	0.5
WHT 20384	Nad 83-07V	575228	7006002	0.5	18.7	5.4	79	0.05	231.3	22.3	493	3.69	8.8	0.9
WHT 20385	Nad 83-07V	575209	7005958	0.7	10.7	5.8	60	0.05	22.2	9.5	279	2.8	4.3	0.3
WHT 20386	Nad 83-07V	575186	7005912	1.1	19	6.3	50	0.05	29	9.7	324	2.77	7.3	0.4
WHT 20387	Nad 83-07V	575166	7005869	1.1	16.6	6	48	0.1	17.6	9.6	701	2.42	4.8	0.6
WHT 20388	Nad 83-07V	575143	7005820	0.9	23	5.5	46	0.1	19.8	9.2	352	2.59	7.7	0.5
WHT 20389	Nad 83-07V	575123	7005778	0.5	19.3	5.7	57	0.05	33.4	13	417	3.02	7.3	0.6
WHT 20390	Nad 83-07V	574623	7003031	3.2	84.7	9.3	200	0.3	73.5	15.4	391	4.41	70.9	3.3
WHT 20391	Nad 83-07V	574602	7002985	1.3	26.9	5.7	53	0.1	24.4	8.1	240	2.45	33.3	0.8
WHT 20392	Nad 83-07V	574580	7002940	5.1	64	6.8	138	0.3	37.4	10.7	343	3.67	12.8	2.1
WHT 20393	Nad 83-07V	574558	7002894	2.4	50.6	5.5	73	0.4	32	9.6	322	2.63	15.7	1.7
WHT 20394	Nad 83-07V	577749	7004345	2	55.9	11.3	104	0.2	53.7	18.1	754	4.04	9.3	1.1
WHT 20395	Nad 83-07V	576768	7005563	0.7	135.6	3.5	20	0.05	40.1	9.3	241	1.25	7	0.4
WHT 20396	Nad 83-07V	576750	7005517	0.3	89.7	2.9	21	0.05	63.7	11.3	178	1.43	4.9	0.4
WHT 20397	Nad 83-07V	576728	7005471	0.3	32.3	2.6	16	0.05	40	9.6	158	1.15	3.3	0.2
WHT 20398	Nad 83-07V	576709	7005427	0.3	24.1	2.7	23	0.05	19.7	7.7	143	1.43	4.4	0.2
WHT 20399	Nad 83-07V	576688	7005381	0.1	32.1	1.7	18	0.05	111.9	15.8	137	1.21	2	0.05
WHT 20400	Nad 83-07V	576667	7005335	0.3	108.7	2.3	33	0.05	104.9	25.8	581	3.13	3	0.2
WHT 20401	Nad 83-07V	576645	7005291	0.3	90	4	45	0.05	180.6	20.4	299	2.75	5.1	0.7
WHT 20402	Nad 83-07V	576624	7005244	0.9	47.8	5.8	37	0.1	28.1	12	477	2.88	6.6	0.5
WHT 20403	Nad 83-07V	576603	7005198	0.6	37	4.5	42	0.1	21.9	12	462	2.66	6.2	0.4

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20340	1.9	2.1	25	0.05	0.4	0.1	64	0.44	0.012	8	65	0.71	172	0.079	1
WHT 20341	4.7	2.4	81	0.1	0.5	0.05	56	3.7	0.081	12	39	0.72	214	0.087	2
WHT 20342	3.3	1.4	28	0.05	0.5	0.05	38	0.51	0.005	8	128	1.28	60	0.064	0.5
WHT 20343	31.8	0.7	22	0.2	1	0.05	107	1.05	0.023	4	493	4.39	55	0.059	6
WHT 20344	2.6	2.6	29	0.05	0.9	0.05	62	0.49	0.008	9	188	1.34	79	0.079	2
WHT 20345	21.6	1.6	33	0.05	0.9	0.05	62	0.44	0.007	4	441	3.32	45	0.086	2
WHT 20346	2.6	1	28	0.1	0.4	0.05	55	0.68	0.02	4	94	0.94	96	0.066	2
WHT 20347	0.25	0.9	20	0.05	0.2	0.05	32	0.25	0.012	4	52	0.4	139	0.045	0.5
WHT 20348	1.4	1.4	20	0.05	0.3	0.05	46	0.34	0.009	5	101	1.37	75	0.058	1
WHT 20349	105.3	2.5	41	0.05	0.5	0.05	113	0.71	0.013	10	92	1.46	89	0.114	2
WHT 20350	1.2	2.6	24	0.05	0.5	0.1	72	0.37	0.012	8	56	0.74	194	0.086	1
WHT 20351	17.1	3	28	0.05	0.5	0.1	65	0.48	0.023	10	65	0.86	254	0.087	2
WHT 20352	20.4	0.8	26	0.05	0.4	0.05	105	0.5	0.009	3	373	3.76	72	0.085	1
WHT 20353	13.9	2.2	31	0.1	0.4	0.05	77	0.76	0.038	11	107	1.08	185	0.081	2
WHT 20354	2.6	5.9	20	0.1	0.6	0.2	64	0.37	0.014	13	34	0.43	253	0.064	2
WHT 20355	40.8	1.4	43	0.2	0.6	0.05	69	1.41	0.055	10	45	0.82	438	0.054	2
WHT 20356	1.3	3.8	22	0.05	0.8	0.1	73	0.41	0.029	15	46	0.69	262	0.096	1
WHT 20357	6.5	2	25	0.05	0.4	0.05	60	0.62	0.06	9	65	0.84	150	0.07	3
WHT 20358	0.7	1.5	23	0.05	0.3	0.05	59	0.47	0.025	6	54	0.61	270	0.092	1
WHT 20359	2.1	2.1	25	0.1	0.4	0.05	67	0.48	0.039	9	46	0.69	225	0.085	2
WHT 20360	1.7	1	39	0.2	0.3	0.05	65	0.76	0.06	7	69	0.92	513	0.104	2
WHT 20361	1.1	1.7	16	0.05	0.3	0.05	60	0.29	0.014	7	84	0.95	131	0.088	1
WHT 20362	2.3	2.8	21	0.05	0.5	0.1	71	0.27	0.025	10	41	0.54	233	0.087	0.5
WHT 20363	1.2	2.7	23	0.1	0.5	0.1	66	0.28	0.026	8	40	0.54	285	0.089	1
WHT 20364	1.1	3.3	30	0.05	0.4	0.05	67	0.38	0.058	10	51	0.86	281	0.111	1
WHT 20365	1.2	3.7	30	0.05	0.5	0.1	63	0.39	0.045	10	56	0.84	275	0.126	2
WHT 20366	7.1	2.6	24	0.05	0.4	0.05	62	0.37	0.031	17	43	0.58	321	0.093	2
WHT 20367	2.8	4.1	26	0.05	0.4	0.05	49	0.43	0.064	16	32	0.62	240	0.115	1
WHT 20368	3.9	3.8	26	0.05	0.5	0.1	59	0.32	0.04	12	35	0.58	210	0.104	2
WHT 20369	1.1	2.9	23	0.05	0.2	0.05	67	0.36	0.053	8	58	1.02	203	0.139	2
WHT 20370	1.8	1.1	19	0.1	0.2	0.1	51	0.28	0.053	5	26	0.37	281	0.078	0.5
WHT 20371	6	1.5	17	0.05	0.2	0.05	48	0.24	0.039	7	34	0.6	148	0.081	0.5
WHT 20372	6.6	3	23	0.05	0.4	0.05	64	0.34	0.038	13	43	0.72	302	0.094	0.5
WHT 20373	1.9	2	16	0.05	0.3	0.05	46	0.24	0.029	13	80	0.8	123	0.062	1
WHT 20374	0.25	0.4	13	0.05	0.1	0.05	97	0.52	0.147	3	11	0.9	191	0.14	0.5
WHT 20376	2.1	1.6	16	0.05	0.4	0.1	57	0.17	0.022	5	33	0.53	153	0.064	0.5
WHT 20377	2.2	7.8	19	0.05	0.8	0.2	48	0.22	0.032	25	33	0.53	230	0.044	2
WHT 20378	6.2	1.7	18	0.05	0.4	0.05	62	0.27	0.042	6	49	0.69	144	0.071	0.5
WHT 20379	2.3	1.2	18	0.05	0.3	0.05	81	0.31	0.049	6	37	0.72	144	0.119	0.5
WHT 20380	6	0.8	14	0.1	0.2	0.1	56	0.19	0.037	6	42	0.59	189	0.08	0.5
WHT 20381	2	0.7	14	0.05	0.3	0.05	68	0.28	0.034	3	245	1.48	296	0.149	0.5
WHT 20382	9.7	1.9	26	0.05	0.4	0.05	59	0.58	0.054	9	67	0.85	159	0.067	3
WHT 20383	0.7	2.6	18	0.05	0.7	0.05	64	0.22	0.055	8	157	1.52	385	0.223	0.5
WHT 20384	1.2	7.9	33	0.05	1	0.05	71	0.55	0.047	23	385	2.66	388	0.106	1
WHT 20385	1.5	2.3	21	0.05	0.4	0.1	55	0.24	0.04	7	36	0.63	237	0.07	0.5
WHT 20386	1.7	2.1	19	0.05	0.4	0.1	64	0.22	0.03	7	42	0.61	274	0.088	0.5
WHT 20387	2	2.5	23	0.1	0.3	0.2	56	0.26	0.065	15	27	0.44	324	0.084	1
WHT 20388	3.8	2.2	22	0.05	0.5	0.1	67	0.33	0.041	9	41	0.61	256	0.07	1
WHT 20389	1.5	7.1	29	0.05	0.5	0.05	58	0.33	0.032	12	54	0.86	218	0.11	0.5
WHT 20390	5.3	6.3	37	0.7	4	0.2	81	0.49	0.204	27	62	0.96	710	0.088	0.5
WHT 20391	6.8	2.9	28	0.1	1.1	0.05	52	0.34	0.062	11	31	0.5	338	0.055	1
WHT 20392	3.5	6.4	35	0.3	2	0.1	91	0.34	0.15	28	56	0.82	560	0.105	0.5
WHT 20393	6.9	3.8	31	0.2	1.3	0.1	55	0.42	0.089	14	34	0.57	418	0.061	0.5
WHT 20394	4.7	8	27	0.3	3.7	0.2	74	0.64	0.097	28	52	0.71	560	0.055	2
WHT 20395	3.5	1.3	17	0.05	0.2	0.05	32	0.29	0.022	5	38	0.42	89	0.037	0.5
WHT 20396	2.4	0.9	19	0.05	0.2	0.05	35	0.28	0.019	5	107	0.94	100	0.042	0.5
WHT 20397	1.3	1	19	0.05	0.2	0.05	29	0.26	0.005	2	84	0.74	49	0.046	0.5
WHT 20398	3.3	1.5	16	0.05	0.2	0.05	36	0.22	0.007	4	39	0.47	71	0.06	0.5
WHT 20399	0.9	0.4	25	0.05	0.05	0.05	20	0.42	0.005	2	116	1.59	46	0.04	0.5
WHT 20400	1.3	0.7	27	0.05	0.2	0.05	99	0.33	0.013	2	477	3.17	77	0.095	0.5
WHT 20401	3.3	2.4	23	0.05	0.2	0.05	57	0.44	0.035	8	155	1.68	162	0.074	0.5
WHT 20402	15.5	2	24	0.1	0.4	0.1	66	0.36	0.024	8	55	0.73	209	0.079	0.5
WHT 20403	17.4	2	25	0.05	0.3	0.05	61	0.36	0.046	8	37	0.73	251	0.079	0.5

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20340	1.83	0.022	0.04	0.1	0.02	4.5	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20341	1.23	0.04	0.06	0.2	0.05	3.5	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20342	1.85	0.012	0.03	0.1	0.02	4.4	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20343	3.26	0.011	0.05	0.3	0.12	15.6	0.05	0.025	8	1.2	1DX15	VAN07001371
WHT 20344	2.14	0.015	0.05	0.2	0.01	6.5	0.05	0.025	5	0.9	1DX15	VAN07001371
WHT 20345	2.81	0.01	0.02	0.2	0.005	6.3	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20346	1.95	0.015	0.04	0.2	0.02	3.9	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20347	1.25	0.011	0.04	0.05	0.005	1.7	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20348	1.76	0.018	0.03	0.05	0.01	3.1	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20349	2.11	0.022	0.03	0.3	0.08	8.7	0.05	0.025	7	0.25	1DX15	VAN07001376
WHT 20350	1.96	0.018	0.09	0.2	0.02	5.1	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20351	1.84	0.027	0.06	0.1	0.03	6.5	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20352	3.29	0.011	0.03	0.4	0.02	16.2	0.05	0.025	8	0.25	1DX15	VAN07001371
WHT 20353	1.86	0.029	0.05	0.1	0.07	7.5	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 20354	1.7	0.02	0.18	0.1	0.01	5.6	0.05	0.025	5	0.5	1DX15	VAN07001371
WHT 20355	1.37	0.023	0.1	0.2	0.09	8.2	0.05	0.09	5	0.7	1DX15	VAN07001371
WHT 20356	1.82	0.029	0.29	0.05	0.01	5.2	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 20357	1.42	0.031	0.16	0.1	0.04	4.6	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20358	1.66	0.022	0.13	0.05	0.01	3.6	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20359	1.78	0.025	0.2	0.05	0.01	5.6	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20360	1.86	0.026	0.28	0.05	0.02	4.2	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20361	1.78	0.025	0.05	0.05	0.005	3.7	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20362	1.95	0.013	0.11	0.1	0.01	3.9	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20363	1.74	0.018	0.1	0.05	0.01	3.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20364	2.1	0.018	0.11	0.1	0.01	4.3	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20365	1.9	0.017	0.13	0.1	0.02	3.6	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20366	1.6	0.016	0.08	0.1	0.02	3.4	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20367	1.49	0.024	0.36	0.2	0.01	3.8	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20368	1.69	0.017	0.15	0.2	0.02	3.1	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20369	1.96	0.022	0.37	0.1	0.01	3.8	0.2	0.025	6	0.25	1DX15	VAN07001371
WHT 20370	1.23	0.029	0.09	0.05	0.01	2.3	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20371	1.48	0.017	0.05	0.1	0.02	2.6	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20372	2.04	0.026	0.08	0.2	0.03	5.1	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20373	1.41	0.012	0.03	0.05	0.01	4.2	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20374	1.46	0.022	0.48	0.05	0.005	2	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20376	2.03	0.011	0.03	0.1	0.01	2.7	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20377	1.78	0.01	0.07	0.1	0.01	3.9	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20378	1.58	0.015	0.04	0.1	0.005	3.4	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20379	1.58	0.026	0.05	0.1	0.01	3.1	0.05	0.025	7	0.25	1DX15	VAN07001376
WHT 20380	1.34	0.013	0.06	0.1	0.01	2.2	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20381	1.88	0.014	0.38	0.05	0.01	2.7	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20382	1.42	0.029	0.19	0.1	0.02	4.7	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20383	2.5	0.012	0.62	0.2	0.005	2.4	0.3	0.025	9	0.25	1DX15	VAN07001376
WHT 20384	3.02	0.012	0.09	0.1	0.01	5.3	0.2	0.025	10	0.25	1DX15	VAN07001376
WHT 20385	1.73	0.011	0.13	0.1	0.01	2.2	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20386	1.58	0.011	0.14	0.1	0.02	2.7	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20387	1.4	0.023	0.19	0.1	0.03	2.4	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20388	1.5	0.016	0.08	0.1	0.03	2.9	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20389	2.03	0.009	0.22	0.1	0.01	2.6	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20390	1.9	0.012	0.78	0.3	0.01	5	0.6	0.14	6	4.5	1DX15	VAN07001371
WHT 20391	1.39	0.013	0.08	0.1	0.02	2.8	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20392	1.61	0.014	0.66	0.05	0.02	4.5	0.3	0.22	6	2.3	1DX15	VAN07001371
WHT 20393	1.36	0.015	0.13	0.1	0.04	4.3	0.1	0.025	5	0.9	1DX15	VAN07001371
WHT 20394	1.49	0.016	0.24	0.1	0.06	6.3	0.2	0.025	5	0.8	1DX15	VAN07001376
WHT 20395	1.07	0.009	0.02	0.05	0.01	2.4	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20396	1.34	0.009	0.02	0.1	0.005	2.9	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20397	1.25	0.006	0.02	0.2	0.005	2.1	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20398	1.18	0.007	0.02	0.05	0.01	2	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20399	1.77	0.008	0.02	0.05	0.005	1.2	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20400	2.82	0.007	0.05	0.1	0.01	12.8	0.05	0.025	7	0.25	1DX15	VAN07001371
WHT 20401	1.82	0.024	0.05	0.05	0.03	3.8	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20402	1.9	0.02	0.06	0.2	0.02	4.1	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20403	1.5	0.017	0.08	0.1	0.02	3.8	0.05	0.025	5	0.25	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20404	Nad 83-07V	576583	7005152	0.7	71.6	7.4	74	0.2	25.6	16.4	638	3.61	3.6	0.7
WHT 20405	Nad 83-07V	576561	7005107	1.6	16.5	7.4	37	0.3	16.8	8.1	294	2.62	6.1	0.9
WHT 20406	Nad 83-07V	576471	7005149	3.4	21	8.3	47	0.2	20.5	9.7	936	2.73	5.6	1.5
WHT 20407	Nad 83-07V	576488	7005197	2.3	24.4	8.4	44	0.1	20.5	11.5	640	3.13	6.2	1
WHT 20408	Nad 83-07V	576509	7005243	0.9	38.2	4.3	55	0.2	29.4	15.6	387	3.6	5.1	0.3
WHT 20409	Nad 83-07V	576529	7005287	0.7	43.5	3.6	77	0.3	22.2	17.5	402	3.92	4.3	0.3
WHT 20410	Nad 83-07V	576552	7005333	0.3	72.3	3.4	33	0.05	48.2	13.8	216	1.92	4.3	0.4
WHT 20411	Nad 83-07V	576570	7005377	0.3	39.5	4.2	47	0.05	151.6	29.8	422	3.15	3.6	0.3
WHT 20412	Nad 83-07V	576592	7005421	0.3	82.9	3	41	0.05	161.4	22.2	299	2.59	4.1	0.4
WHT 20413	Nad 83-07V	576615	7005466	0.4	47.6	2.9	23	0.05	42	12.8	240	1.51	3.9	0.2
WHT 20414	Nad 83-07V	576636	7005512	0.9	33.3	5.8	40	0.05	31.4	12.7	408	2.69	8	0.5
WHT 20415	Nad 83-07V	576657	7005558	0.4	51.6	2.8	19	0.05	31.5	6.7	125	1.34	4.3	0.2
WHT 20416	Nad 83-07V	576678	7005603	0.2	36.3	2.1	15	0.05	21.5	6.3	188	0.77	3	0.3
WHT 20417	Nad 83-07V	576586	7005646	0.05	20.6	0.4	6	0.05	62.5	7.4	46	0.53	1.2	0.05
WHT 20418	Nad 83-07V	576565	7005600	0.7	40	6	40	0.05	35.1	11.4	280	2.61	8.4	0.9
WHT 20419	Nad 83-07V	576546	7005556	0.8	28.7	7.3	52	0.05	25.8	12.7	505	3.02	9	1.1
WHT 20420	Nad 83-07V	576526	7005510	0.3	35.4	2.1	19	0.05	45	9.6	142	1.36	3	0.1
WHT 20421	Nad 83-07V	576505	7005465	0.8	49.5	6.5	44	0.05	36	11.8	264	3.14	9.2	0.4
WHT 20422	Nad 83-07V	576484	7005419	0.4	68.9	4.5	56	0.05	32.7	13.9	341	3.39	4.6	0.3
WHT 20423	Nad 83-07V	576462	7005373	0.2	53.5	1.5	73	0.05	28.2	21.1	440	4.42	1.1	0.3
WHT 20424	Nad 83-07V	576441	7005326	0.6	41.4	5	38	0.05	32.9	11.1	307	2.38	6	0.4
WHT 20426	Nad 83-07V	576382	7005192	1.4	14.5	7.6	42	0.2	17.3	7.9	233	2.81	7.8	0.6
WHT 20427	Nad 83-07V	575783	7006020	0.9	20.2	7.8	48	0.05	27	10.7	322	3.03	36.8	0.9
WHT 20428	Nad 83-07V	575761	7005976	0.8	53.8	8.3	64	0.2	42	14.1	405	3.41	21.2	2.2
WHT 20429	Nad 83-07V	575740	7005931	1.5	46	5.6	68	0.2	36.5	11.8	410	3.18	4.5	1.3
WHT 20430	Nad 83-07V	575719	7005885	0.7	43.1	3.7	40	0.05	21.3	9.9	218	2.63	5.1	0.4
WHT 20431	Nad 83-07V	575699	7005840	0.4	65.5	2.7	43	0.05	61.1	17.1	278	2.75	3.6	0.3
WHT 20432	Nad 83-07V	575676	7005794	0.7	58.8	5.5	38	0.1	21.9	10.6	395	2.76	5.8	0.4
WHT 20433	Nad 83-07V	575656	7005749	0.6	54.7	5.2	40	0.05	30.1	10.6	296	2.62	8.2	0.5
WHT 20434	Nad 83-07V	575635	7005703	0.6	58.8	6.3	43	0.05	33	12.2	304	3	9.5	0.5
WHT 20435	Nad 83-07V	575615	7005658	0.6	42.3	6.1	45	0.05	29.3	12.3	352	2.92	8.7	0.5
WHT 20436	Nad 83-07V	575594	7005612	0.6	122.7	3.3	40	0.05	39.6	13	255	2.78	4.5	0.8
WHT 20437	Nad 83-07V	575573	7005567	0.8	133.9	1.7	65	0.05	47.2	18.1	355	3.67	3.5	0.6
WHT 20438	Nad 83-07V	575552	7005522	0.5	58.5	4.5	41	0.05	27.8	11	293	2.5	4.8	0.6
WHT 20439	Nad 83-07V	575531	7005476	0.4	39.6	1.7	28	0.05	18.9	18.1	288	2.37	1.2	0.4
WHT 20440	Nad 83-07V	575510	7005431	0.4	47.5	4.2	38	0.05	24.4	9.8	325	2.36	5.8	0.8
WHT 20441	Nad 83-07V	575469	7005338	0.6	48.8	3.6	47	0.05	36.6	16.4	339	2.61	4.3	0.3
WHT 20442	Nad 83-07V	575447	7005293	0.6	30.5	4.8	56	0.05	25.9	12.7	285	2.7	6.6	0.4
WHT 20443	Nad 83-07V	575427	7005249	0.7	36.4	4.1	55	0.05	26.7	13.2	387	2.7	6.3	0.6
WHT 20444	Nad 83-07V	575406	7005203	0.5	43.5	3.7	54	0.05	28.7	13.6	433	2.73	6.3	0.5
WHT 20445	Nad 83-07V	575386	7005157	0.8	23.5	4.5	59	0.05	23.8	13.1	545	2.56	9.3	0.5
WHT 20446	Nad 83-07V	575364	7005113	0.6	21.7	6	68	0.1	27.3	14.2	659	3	9	0.9
WHT 20447	Nad 83-07V	575454	7005069	1.5	16.3	9	84	0.2	25.8	15.1	606	3.45	17.6	0.8
WHT 20448	Nad 83-07V	575475	7005114	0.6	43	4.2	57	0.05	31.1	16.1	526	2.96	7.9	0.5
WHT 20449	Nad 83-07V	575495	7005159	0.5	48.6	4.2	59	0.05	28.8	12.3	281	2.65	6	0.6
WHT 20450	Nad 83-07V	575516	7005205	0.5	47.6	4.6	55	0.05	29.7	13.2	439	2.69	6.8	0.6
WHT 20451	Nad 83-07V	575537	7005250	0.6	35.7	4.5	48	0.05	26.3	10.6	207	2.42	6.8	0.5
WHT 20452	Nad 83-07V	575560	7005295	0.5	48.6	3.5	53	0.05	26	11.7	267	2.54	7.9	0.5
WHT 20453	Nad 83-07V	575580	7005339	0.8	63.3	3.9	52	0.05	44	14.8	284	3.14	6.2	0.4
WHT 20454	Nad 83-07V	575598	7005386	0.5	21.3	4.4	50	0.05	20.8	10.4	228	2.5	4.9	0.6
WHT 20455	Nad 83-07V	575623	7005431	0.5	23	3.5	54	0.05	17.5	9.9	201	2.74	4.2	0.6
WHT 20456	Nad 83-07V	575643	7005478	0.5	30.4	3.9	46	0.1	19.1	10.2	236	2.37	4.6	0.5
WHT 20457	Nad 83-07V	573381	7004158	0.9	41.2	5.5	54	0.2	29	10.2	424	2.39	39.3	0.7
WHT 20458	Nad 83-07V	573359	7004112	1.3	54.2	6.9	99	0.3	41.5	13.9	462	3.12	75.4	0.9
WHT 20460	Nad 83-07V	575240	7006271	0.4	106.3	3.2	49	0.1	23	10.9	183	2.61	2.1	0.5
WHT 20461	Nad 83-07V	575219	7006228	0.6	26.3	5.2	52	0.05	26.9	10.8	298	2.88	9.4	0.7
WHT 20462	Nad 83-07V	575200	7006180	0.4	38.6	2.9	61	0.05	74.3	19	363	2.9	10.2	0.3
WHT 20463	Nad 83-07V	575178	7006136	0.3	111.9	2.4	45	0.05	35.8	15.7	362	2.7	2.9	0.4
WHT 20464	Nad 83-07V	575156	7006090	0.7	40.2	5	86	0.05	38.2	12.4	489	3.54	8.6	1
WHT 20465	Nad 83-07V	575136	7006046	0.9	23.9	6.2	42	0.05	40	14.8	189	2.82	6.8	0.4
WHT 20466	Nad 83-07V	575115	7006001	0.5	29.6	10.9	59	0.05	45.8	18.3	526	3.66	5.3	1
WHT 20467	Nad 83-07V	575093	7005954	0.8	30.6	5.2	86	0.05	36.1	14.6	341	3.62	9.4	0.5
WHT 20469	Nad 83-07V	575052	7005865	0.4	28.6	5.4	41	0.05	25.5	11	307	2.77	7.3	0.7

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20404	47	2	24	0.1	0.4	0.05	85	0.39	0.063	9	56	1.29	345	0.124	0.5
WHT 20405	141.7	5.3	28	0.05	0.5	0.1	60	0.45	0.027	19	29	0.45	496	0.06	1
WHT 20406	181.4	6.6	32	0.1	0.5	0.1	58	0.43	0.033	44	31	0.5	867	0.079	2
WHT 20407	30.3	3.9	21	0.05	0.6	0.2	82	0.24	0.026	21	35	0.58	542	0.089	2
WHT 20408	15.4	1.3	17	0.05	0.5	0.05	99	0.3	0.028	5	66	1.06	206	0.099	1
WHT 20409	20.6	1.3	22	0.05	0.3	0.05	122	0.33	0.029	5	39	1.46	193	0.136	0.5
WHT 20410	4.5	1.8	27	0.05	0.2	0.05	43	0.37	0.018	6	73	1.15	138	0.084	0.5
WHT 20411	2	1.1	49	0.05	0.2	0.05	67	0.64	0.014	10	245	3.69	139	0.133	1
WHT 20412	4.1	1.8	29	0.05	0.2	0.05	52	0.54	0.033	6	204	2.29	137	0.084	1
WHT 20413	2.8	0.9	16	0.05	0.2	0.05	36	0.24	0.015	4	87	0.84	77	0.049	0.5
WHT 20414	2.9	2.5	20	0.05	0.4	0.1	68	0.23	0.022	8	58	0.72	216	0.082	1
WHT 20415	0.25	0.6	12	0.05	0.2	0.05	34	0.17	0.02	4	42	0.44	78	0.046	0.5
WHT 20416	0.25	0.9	15	0.05	0.1	0.05	20	0.18	0.009	5	37	0.27	48	0.034	0.5
WHT 20417	0.7	0.2	4	0.05	0.05	0.05	6	0.12	0.002	0.5	74	0.7	11	0.01	0.5
WHT 20418	3	3.5	23	0.05	0.4	0.1	62	0.25	0.013	15	53	0.6	175	0.087	1
WHT 20419	5.5	3.9	27	0.05	0.5	0.1	70	0.3	0.02	18	46	0.64	230	0.093	1
WHT 20420	1	0.8	14	0.05	0.1	0.05	30	0.23	0.012	3	69	0.8	63	0.052	0.5
WHT 20421	3.3	2.8	17	0.1	0.4	0.1	77	0.19	0.018	8	65	0.71	176	0.098	1
WHT 20422	32.4	1.3	17	0.05	0.3	0.05	99	0.33	0.031	5	73	1.34	167	0.091	0.5
WHT 20423	1.2	1.3	20	0.05	0.05	0.05	157	0.44	0.082	7	79	2.49	412	0.337	0.5
WHT 20424	3.7	2.1	18	0.05	0.3	0.05	64	0.3	0.046	8	178	0.84	182	0.087	0.5
WHT 20426	19.6	3.3	16	0.05	0.5	0.1	60	0.19	0.027	10	34	0.52	346	0.059	1
WHT 20427	2.6	4.9	23	0.05	1.7	0.2	53	0.31	0.029	17	42	0.67	367	0.084	2
WHT 20428	9.9	9.7	31	0.1	6.5	0.2	48	0.89	0.088	44	46	0.92	529	0.133	1
WHT 20429	63.9	5.5	26	0.2	1.5	0.1	69	0.5	0.081	29	54	0.87	450	0.118	0.5
WHT 20430	2.4	1.7	20	0.05	0.4	0.05	60	0.35	0.054	8	37	0.7	205	0.072	0.5
WHT 20431	0.25	1.2	21	0.05	0.3	0.05	81	0.41	0.057	10	144	1.56	207	0.142	0.5
WHT 20432	1.6	2	22	0.05	0.4	0.1	63	0.31	0.027	9	36	0.6	244	0.078	1
WHT 20433	4.1	3.6	28	0.05	0.4	0.1	62	0.47	0.055	15	43	0.63	185	0.087	1
WHT 20434	4	3.5	28	0.05	0.6	0.1	66	0.44	0.035	14	43	0.68	193	0.08	1
WHT 20435	4.1	3.4	31	0.05	0.6	0.1	60	0.49	0.034	13	42	0.63	216	0.083	0.5
WHT 20436	3.9	1.6	21	0.05	0.4	0.05	75	0.48	0.038	7	76	1	171	0.097	0.5
WHT 20437	1	2.7	21	0.05	0.5	0.05	84	0.59	0.086	6	78	1.12	235	0.137	0.5
WHT 20438	3.4	2.6	31	0.05	0.4	0.05	57	0.59	0.065	11	48	0.77	240	0.083	1
WHT 20439	0.5	1.6	29	0.05	0.2	0.05	49	0.59	0.107	5	39	1.04	339	0.099	1
WHT 20440	3.2	2.4	38	0.05	0.5	0.05	54	0.71	0.063	11	37	0.66	226	0.073	1
WHT 20441	1.5	1.3	18	0.05	0.2	0.05	68	0.35	0.058	6	98	1.16	148	0.089	0.5
WHT 20442	9.3	2.3	22	0.05	0.4	0.05	75	0.48	0.048	9	60	0.82	191	0.089	1
WHT 20443	4.1	1.9	28	0.1	0.5	0.05	73	0.65	0.066	8	60	0.85	258	0.074	1
WHT 20444	10.6	1.4	27	0.1	0.5	0.05	73	0.77	0.063	7	68	0.91	281	0.063	1
WHT 20445	11.1	2	30	0.2	0.7	0.05	62	0.87	0.065	9	54	0.71	519	0.038	0.5
WHT 20446	10.2	3.2	38	0.2	0.7	0.1	68	1.04	0.081	14	55	0.84	533	0.051	1
WHT 20447	158.1	4.5	28	0.1	1.4	0.1	77	0.64	0.079	13	59	0.72	657	0.059	2
WHT 20448	13.2	1.4	31	0.2	0.7	0.05	81	0.97	0.061	7	72	0.95	338	0.059	1
WHT 20449	4.4	1.8	25	0.2	0.5	0.05	62	0.66	0.071	8	56	0.89	280	0.071	2
WHT 20450	3.6	1.8	28	0.05	0.6	0.05	66	0.73	0.064	8	58	0.87	353	0.072	2
WHT 20451	7.7	2	20	0.05	0.4	0.05	61	0.44	0.058	7	57	0.8	215	0.074	2
WHT 20452	3.7	1.5	26	0.1	0.9	0.05	57	0.65	0.072	7	47	0.75	224	0.066	2
WHT 20453	3.1	1.8	25	0.05	0.6	0.05	73	0.35	0.041	7	83	1.14	280	0.098	2
WHT 20454	5.7	3.5	24	0.05	0.2	0.05	50	0.42	0.09	10	37	0.67	264	0.089	2
WHT 20455	5.8	2.8	27	0.05	0.2	0.05	62	0.54	0.115	9	38	0.8	308	0.114	0.5
WHT 20456	6.2	2.3	24	0.05	0.2	0.05	53	0.44	0.07	9	42	0.72	260	0.089	2
WHT 20457	8	2.6	80	0.2	1.3	0.1	47	3.39	0.112	12	28	0.72	397	0.065	2
WHT 20458	14.5	3.7	48	0.3	1.8	0.1	58	1.28	0.11	15	32	0.71	401	0.079	3
WHT 20460	3.8	1.2	24	0.1	0.6	0.05	68	0.52	0.086	6	46	0.9	203	0.07	0.5
WHT 20461	8.4	4.4	18	0.05	0.7	0.1	56	0.24	0.045	21	52	0.62	195	0.07	1
WHT 20462	0.25	1.9	17	0.05	0.6	0.05	49	0.31	0.053	17	168	1.91	272	0.128	0.5
WHT 20463	3.7	0.8	14	0.05	2	0.05	89	0.35	0.064	5	71	0.88	254	0.059	1
WHT 20464	1.2	5.9	23	0.1	1.4	0.05	74	0.37	0.093	32	53	1.09	526	0.121	2
WHT 20465	1.2	2.5	14	0.05	0.4	0.1	76	0.21	0.042	8	87	0.77	256	0.076	1
WHT 20466	0.25	8.5	20	0.05	0.3	0.05	52	0.25	0.033	33	81	1.6	241	0.163	0.5
WHT 20467	0.25	3.5	18	0.1	0.6	0.05	83	0.29	0.072	12	55	1.05	428	0.125	1
WHT 20469	8.4	3.9	27	0.05	0.3	0.05	67	0.38	0.056	17	44	0.68	274	0.08	2

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20404	2.01	0.017	0.3	0.2	0.05	6	0.1	0.025	8	0.25	1DX15	VAN07001371
WHT 20405	1.46	0.021	0.1	0.3	0.06	3.3	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20406	1.79	0.019	0.15	0.3	0.07	3.9	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20407	1.97	0.026	0.09	0.3	0.06	4.1	0.1	0.025	7	0.25	1DX15	VAN07001376
WHT 20408	1.85	0.025	0.22	0.05	0.02	5.2	0.1	0.025	7	0.25	1DX15	VAN07001376
WHT 20409	2.02	0.026	0.32	0.1	0.02	6	0.2	0.025	8	0.25	1DX15	VAN07001376
WHT 20410	1.49	0.018	0.04	0.05	0.02	2.4	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20411	3.38	0.026	0.09	0.05	0.005	4.2	0.1	0.025	7	0.25	1DX15	VAN07001376
WHT 20412	2.22	0.021	0.07	0.1	0.01	3.5	0.2	0.025	4	0.25	1DX15	VAN07001376
WHT 20413	1.4	0.009	0.03	0.05	0.01	2.4	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20414	2.09	0.017	0.04	0.05	0.02	3.7	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20415	1.02	0.007	0.03	0.05	0.01	1.7	0.05	0.025	3	0.25	1DX15	SMI07000220
WHT 20416	0.79	0.006	0.01	0.05	0.005	1.9	0.05	0.025	1	0.25	1DX15	SMI07000220
WHT 20417	0.82	0.006	0.005	0.05	0.005	0.6	0.05	0.025	0.5	0.25	1DX15	VAN07001376
WHT 20418	1.94	0.019	0.04	0.1	0.03	5.1	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20419	2.04	0.021	0.05	0.05	0.04	6.5	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20420	1.41	0.024	0.03	0.05	0.005	1.8	0.05	0.025	3	0.25	1DX15	VAN07001376
WHT 20421	2.26	0.011	0.09	0.1	0.02	3	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20422	2	0.023	0.06	0.05	0.01	5.3	0.05	0.025	7	0.25	1DX15	VAN07001376
WHT 20423	2.68	0.025	1.13	0.05	0.005	4	0.3	0.025	11	0.25	1DX15	VAN07001376
WHT 20424	1.69	0.015	0.07	0.1	0.01	2.5	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20426	1.81	0.01	0.05	0.2	0.02	2.8	0.1	0.025	6	0.25	1DX15	VAN07001371
WHT 20427	1.69	0.017	0.18	0.2	0.03	3.6	0.2	0.025	5	0.25	1DX15	VAN07001371
WHT 20428	1.89	0.015	0.71	0.4	0.1	4.4	0.4	0.025	7	0.8	1DX15	VAN07001371
WHT 20429	1.76	0.013	0.5	0.2	0.03	4.3	0.2	0.025	7	0.25	1DX15	VAN07001371
WHT 20430	1.59	0.017	0.07	0.1	0.02	3.3	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20431	1.95	0.017	0.16	0.05	0.01	4	0.1	0.025	7	0.25	1DX15	VAN07001371
WHT 20432	1.63	0.019	0.08	0.1	0.02	3.7	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20433	1.45	0.026	0.06	0.1	0.02	6	0.05	0.025	5	0.6	1DX15	VAN07001371
WHT 20434	1.67	0.023	0.11	0.1	0.02	7.2	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20435	1.56	0.025	0.07	0.1	0.03	5.4	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20436	1.74	0.018	0.1	0.05	0.005	5.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20437	2.41	0.021	0.47	0.05	0.005	7.5	0.2	0.025	7	0.25	1DX15	VAN07001371
WHT 20438	1.56	0.029	0.08	0.2	0.02	4.8	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20439	1.62	0.018	0.29	0.05	0.02	4.3	0.1	0.025	4	0.25	1DX15	VAN07001371
WHT 20440	1.45	0.027	0.06	0.1	0.03	4.6	0.05	0.025	4	0.6	1DX15	VAN07001371
WHT 20441	1.63	0.015	0.09	0.1	0.01	3.2	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20442	1.68	0.03	0.06	0.1	0.02	3.3	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20443	1.65	0.032	0.05	0.2	0.03	4	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20444	1.58	0.028	0.05	0.3	0.03	4.4	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20445	1.31	0.024	0.06	0.2	0.05	3.7	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20446	1.8	0.025	0.07	0.2	0.04	5.2	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20447	1.41	0.025	0.09	0.3	0.07	4.2	0.05	0.025	5	0.5	1DX15	VAN07001376
WHT 20448	1.64	0.03	0.06	0.2	0.03	4.9	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20449	1.55	0.028	0.04	0.3	0.04	4.4	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20450	1.67	0.02	0.05	0.2	0.03	5	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20451	1.55	0.018	0.05	0.2	0.02	3.7	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20452	1.41	0.018	0.05	0.2	0.03	4.5	0.05	0.025	4	0.8	1DX15	VAN07001376
WHT 20453	2.06	0.021	0.1	0.1	0.01	3.6	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20454	1.6	0.015	0.12	0.2	0.02	3	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20455	1.66	0.018	0.21	0.1	0.02	3.3	0.1	0.025	5	0.25	1DX15	VAN07001376
WHT 20456	1.41	0.017	0.06	0.2	0.02	3	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20457	1.07	0.023	0.14	0.2	0.04	3.6	0.1	0.05	4	0.6	1DX15	VAN07001376
WHT 20458	1.42	0.024	0.26	0.1	0.04	5.3	0.2	0.025	5	0.8	1DX15	VAN07001376
WHT 20460	1.69	0.023	0.08	0.05	0.03	4.7	0.05	0.025	6	0.25	1DX15	VAN07001371
WHT 20461	1.84	0.013	0.15	0.1	0.02	3.6	0.1	0.025	7	0.7	1DX15	VAN07001371
WHT 20462	2.6	0.009	0.49	0.1	0.01	2.4	0.3	0.025	6	0.25	1DX15	VAN07001371
WHT 20463	1.38	0.015	0.09	0.1	0.04	6.5	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20464	2.1	0.011	0.58	0.1	0.01	3.7	0.3	0.025	6	0.5	1DX15	VAN07001371
WHT 20465	1.71	0.011	0.15	0.2	0.01	2.4	0.1	0.025	5	0.5	1DX15	VAN07001371
WHT 20466	2.24	0.008	0.99	0.05	0.005	3.2	0.6	0.025	5	0.25	1DX15	VAN07001371
WHT 20467	2.47	0.01	0.4	0.1	0.005	3	0.2	0.025	7	0.6	1DX15	VAN07001371
WHT 20469	1.72	0.019	0.06	0.1	0.02	4.4	0.05	0.025	5	0.6	1DX15	VAN07001371

Sample	UTM Zone	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
WHT 20470	Nad 83-07V	575030	7005818	1	17.1	7.1	44	0.1	22.4	15.1	1295	2.89	7.2	0.3
WHT 20471	Nad 83-07V	575010	7005773	0.8	17.9	5.3	51	0.05	20.8	13.5	493	3.12	9.4	0.5
WHT 20472	Nad 83-07V	574988	7005728	0.9	21.2	6	41	0.05	25.9	11.8	309	2.75	7.7	0.3
WHT 20473	Nad 83-07V	574966	7005681	0.9	16.6	7.2	53	0.05	24.5	13.1	510	2.96	8.4	0.4
WHT 20474	Nad 83-07V	574945	7005637	0.6	14.3	5.8	35	0.1	21.2	11.1	270	2.39	4.5	0.3
WHT 20475	Nad 83-07V	574925	7005593	0.8	46.4	5.4	42	0.05	35.4	14.6	369	2.9	8	0.5
WHT 20478	Nad 83-07V	574903	7005548	0.5	31.7	5.6	37	0.05	29.4	12.2	378	2.6	7.3	0.4
WHT 20479	Nad 83-07V	574884	7005502	0.7	45.4	5.8	42	0.05	27.6	11.4	240	2.82	9.9	0.5
WHT 20481	Nad 83-07V	574839	7005411	0.7	103.1	4.3	44	0.2	62.4	19.9	848	3.19	4.7	1
WHT 20482	Nad 83-07V	574820	7005365	1	13.2	7.1	46	0.05	18.6	9.2	407	2.63	4.9	0.4
WHT 20483	Nad 83-07V	574909	7005322	0.7	28.2	6.5	39	0.05	24.8	12.3	483	2.95	8.8	0.3
WHT 20484	Nad 83-07V	574930	7005363	0.7	60.1	4.6	54	0.05	43.2	16.3	415	2.94	6.1	0.4
WHT 20485	Nad 83-07V	574953	7005410	0.6	16.7	5.1	40	0.05	27.9	12.4	374	2.43	6	0.3
WHT 20486	Nad 83-07V	574974	7005458	0.5	37	4.5	44	0.05	27.9	12.6	392	2.61	6.4	0.4
WHT 20487	Nad 83-07V	574993	7005502	0.6	113.3	4.6	65	0.1	34.3	16.9	534	3.18	5.8	0.4
WHT 20488	Nad 83-07V	575014	7005547	0.5	85.1	3.2	123	0.05	27.6	10.7	340	3.2	3.5	0.3
WHT 20492	Nad 83-07V	575707	7005397	0.5	23.5	4.5	68	0.05	46.1	14.5	412	3.16	3.8	0.7
WHT 20493	Nad 83-07V	575790	7005578	0.5	60.2	2	48	0.05	35.1	13.1	248	2.48	3.4	0.2
WHT 20494	Nad 83-07V	575726	7005440	0.5	52.7	4.4	49	0.1	19.2	9.5	243	2.49	5.3	0.6
WHT 20495	Nad 83-07V	577588	7005188	0.8	107.7	5	59	0.05	34.1	30.1	378	4.13	8.6	0.5
WHT 20496	Nad 83-07V	577566	7005138	0.9	98.4	6.3	71	0.1	31.1	26.2	496	4.37	6.8	0.6
WHT 20497	Nad 83-07V	577546	7005095	0.4	52.1	5.5	41	0.05	53.6	14.4	475	2.58	7.4	0.4
WHT 20498	Nad 83-07V	577525	7005050	0.3	43.8	2.1	19	0.05	185.9	22	198	1.52	4.8	0.2
WHT 20499	Nad 83-07V	577505	7005006	0.3	113.3	3.3	25	0.1	166.2	17.5	340	1.51	14.6	1
WHT 20500	Nad 83-07V	577426	7004823	0.5	76.1	3.4	58	0.1	55.1	17.8	406	3.18	6	0.6
WHT 24160	Nad 83-07V	577401	7004778	0.6	56.1	5.1	47	0.1	28.4	11	248	2.44	6.4	0.9
WHT 24161	Nad 83-07V	577381	7004735	0.5	47.8	4.3	50	0.05	30.6	11.8	271	2.72	5.9	0.6

Sample	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B
WHT 20470	3.1	2.4	23	0.05	0.5	0.1	73	0.3	0.029	8	36	0.5	480	0.058	1
WHT 20471	1.2	3.7	28	0.05	1.1	0.05	63	0.38	0.066	12	42	0.91	383	0.098	0.5
WHT 20472	4.7	2.3	22	0.05	0.4	0.1	67	0.32	0.04	7	39	0.56	223	0.063	2
WHT 20473	1.5	3.3	20	0.1	0.5	0.1	72	0.27	0.037	7	40	0.52	354	0.066	0.5
WHT 20474	0.7	1.6	16	0.05	0.3	0.05	62	0.23	0.046	6	34	0.46	235	0.052	1
WHT 20475	2.9	3.1	31	0.05	0.5	0.1	75	0.59	0.042	10	49	0.69	312	0.087	1
WHT 20478	4	3.1	25	0.05	0.4	0.1	66	0.46	0.04	11	43	0.64	257	0.077	1
WHT 20479	1.1	2.7	18	0.05	0.5	0.1	75	0.3	0.043	8	40	0.62	180	0.061	1
WHT 20481	2	3.3	25	0.1	0.3	0.05	80	0.52	0.079	14	98	1.16	450	0.105	2
WHT 20482	1.7	5.3	19	0.1	0.4	0.1	57	0.39	0.035	9	29	0.42	306	0.06	0.5
WHT 20483	2.1	2.7	23	0.05	0.5	0.1	70	0.41	0.02	9	42	0.6	275	0.087	2
WHT 20484	1.8	2.6	24	0.05	0.3	0.05	67	0.46	0.037	8	88	1.14	391	0.14	2
WHT 20485	5	2.5	21	0.05	0.3	0.1	53	0.36	0.025	7	60	0.64	239	0.1	2
WHT 20486	2	2.2	25	0.05	0.4	0.05	58	0.42	0.039	7	52	0.63	242	0.08	0.5
WHT 20487	1.3	1.7	22	0.05	0.3	0.05	88	0.4	0.052	6	59	0.95	313	0.131	2
WHT 20488	1.6	0.8	20	0.05	0.3	0.05	83	0.44	0.054	4	58	1.13	213	0.114	1
WHT 20492	10.3	6.5	27	0.05	0.3	0.05	75	0.5	0.096	15	123	1.18	326	0.088	1
WHT 20493	1.2	0.8	15	0.05	0.4	0.05	74	0.32	0.078	3	91	1.31	140	0.134	1
WHT 20494	13.7	2.5	22	0.05	0.2	0.05	65	0.4	0.061	10	36	0.69	229	0.099	2
WHT 20495	1.2	2.1	31	0.1	0.4	0.1	89	0.83	0.051	6	60	1.4	146	0.078	2
WHT 20496	1.6	2.1	27	0.05	0.5	0.1	101	0.42	0.04	6	66	1.69	112	0.08	1
WHT 20497	2.2	2.6	31	0.1	0.5	0.05	55	0.57	0.021	10	77	0.91	199	0.07	2
WHT 20498	1.9	0.7	26	0.05	0.3	0.05	28	0.51	0.007	3	183	1.39	62	0.041	2
WHT 20499	3.6	0.7	42	0.1	0.9	0.05	31	1.61	0.04	5	109	1.05	114	0.037	15
WHT 20500	3.2	1.7	31	0.2	0.5	0.05	82	0.85	0.073	7	125	1.52	308	0.095	2
WHT 24160	4.2	2.1	34	0.1	0.4	0.1	58	0.74	0.047	9	47	0.71	347	0.076	1
WHT 24161	3.9	2.8	28	0.05	0.4	0.05	66	0.5	0.063	10	49	0.86	332	0.085	1

Sample	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Method	Acme File
WHT 20470	1.7	0.012	0.09	0.1	0.02	3.5	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20471	1.89	0.013	0.16	0.1	0.01	3.6	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20472	1.69	0.01	0.08	0.1	0.02	2.6	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20473	1.68	0.011	0.1	0.2	0.01	4.1	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20474	1.36	0.012	0.08	0.1	0.01	2.6	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20475	1.62	0.02	0.16	0.05	0.02	6	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20478	1.55	0.024	0.07	0.05	0.01	4.7	0.05	0.025	4	0.25	1DX15	VAN07001371
WHT 20479	1.66	0.017	0.09	0.1	0.01	4.4	0.05	0.025	5	0.25	1DX15	VAN07001371
WHT 20481	1.91	0.02	0.42	0.2	0.02	4.6	0.2	0.025	6	0.6	1DX15	VAN07001371
WHT 20482	1.52	0.013	0.24	0.1	0.005	3.5	0.1	0.025	5	0.25	1DX15	VAN07001371
WHT 20483	1.55	0.018	0.21	0.05	0.01	5.1	0.05	0.025	4	0.6	1DX15	VAN07001371
WHT 20484	1.96	0.016	0.49	0.1	0.01	4.1	0.2	0.025	5	0.25	1DX15	VAN07001376
WHT 20485	1.47	0.016	0.27	0.1	0.005	3.6	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20486	1.61	0.016	0.12	0.05	0.005	4.8	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20487	2.07	0.021	0.27	0.05	0.005	4.6	0.1	0.025	6	0.25	1DX15	VAN07001376
WHT 20488	2.08	0.025	0.21	0.05	0.005	4.3	0.1	0.025	7	0.25	1DX15	VAN07001376
WHT 20492	1.99	0.016	0.32	0.2	0.01	3.8	0.2	0.025	6	0.25	1DX15	VAN07001376
WHT 20493	1.7	0.015	0.11	0.05	0.005	2.7	0.05	0.025	6	0.25	1DX15	VAN07001376
WHT 20494	1.58	0.021	0.06	0.2	0.02	3.3	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 20495	2.31	0.023	0.08	0.05	0.01	5.2	0.05	0.025	7	0.6	1DX15	VAN07001376
WHT 20496	2.76	0.027	0.05	0.05	0.02	7.5	0.05	0.025	9	0.25	1DX15	VAN07001376
WHT 20497	1.75	0.024	0.03	0.05	0.02	4.6	0.05	0.025	4	0.25	1DX15	VAN07001376
WHT 20498	1.38	0.009	0.01	0.05	0.005	3	0.05	0.025	2	0.25	1DX15	VAN07001376
WHT 20499	1.11	0.016	0.03	0.2	0.03	2.8	0.05	0.025	3	0.8	1DX15	VAN07001376
WHT 20500	1.87	0.021	0.15	0.1	0.02	6.2	0.05	0.025	5	0.6	1DX15	VAN07001376
WHT 24160	1.65	0.028	0.08	0.2	0.03	3.7	0.05	0.025	5	0.25	1DX15	VAN07001376
WHT 24161	1.6	0.033	0.06	0.1	0.02	4.7	0.05	0.025	4	0.25	1DX15	VAN07001376