

**YEIP**  
**2010**  
**-153**

YMIP FINAL SUBMISSION FORM

		Date submitted: 20/02/2011							
submit by January 31st to: (winter placer projects may submit at pre-approved date)		YMIP- EMR/ YTG Street address: 102-300 Main Street Mailing address: Box 2703, K-102 Whitehorse, Yt, Y1A 2C6							
		YMIP@gov.yk.ca phone: 867-456-3828 fax: 867-667-3198							
<b>CONTACT INFO</b>		<b>PROJECT INFO</b>							
Name:	Alan Wainwright	YMIP no:	10-153						
Address:	Kaminak Gold Corp. 1440-625 Howe Street	Project name:	APOLLO (Target 5)						
	Vancouver BC V6C 2T6	Project type:	Focused regional						
email	alanw@kaminak.com	Project module:							
Phone:	705 896 2922								
Is the final report enclosed? <table style="display: inline-table; vertical-align: middle;"> <tr> <td><input checked="" type="radio"/> yes</td> <td><input checked="" type="checkbox"/> hard copy</td> </tr> <tr> <td><input type="radio"/> no</td> <td><input checked="" type="checkbox"/> pdf copy</td> </tr> <tr> <td></td> <td><input checked="" type="checkbox"/> digital spreadsheet of station location data</td> </tr> </table>				<input checked="" type="radio"/> yes	<input checked="" type="checkbox"/> hard copy	<input type="radio"/> no	<input checked="" type="checkbox"/> pdf copy		<input checked="" type="checkbox"/> digital spreadsheet of station location data
<input checked="" type="radio"/> yes	<input checked="" type="checkbox"/> hard copy								
<input type="radio"/> no	<input checked="" type="checkbox"/> pdf copy								
	<input checked="" type="checkbox"/> digital spreadsheet of station location data								
Comment:									
<b>PROJECT SUMMARY</b>									
Total project expenditures:	\$142,931.50								
Number of new claims since March 31st:	252								
Has an option resulted since March 31?	<input type="radio"/> yes <input checked="" type="radio"/> no <input type="radio"/> in negotiation								
Number of calendar field days:	2								
Number of person-days of employment:	50 paid _____ days of unpaid work								
Total no. of samples:	_____ rocks    _____ silts    510 soils    _____ other								
Total length/volume of trenching:	_____								
Total number of line-km of geophysics	_____								
Total meters drilled	_____ diamond drill    _____ RC drill    _____ auger/percussion drill								
Other products (provide details):									
<i>This is not an expense claim form. To request reimbursement of expenses, please submit a separate detailed expense claim form.</i>									
<b>FINANCIAL SUMMARY</b>									
Total daily field allowance	_____	Total contractor costs	\$84,969.65						
Total field air transportation costs (helicopter/plane)	\$57,961.85	Total excavating/ heavy equipment costs	_____						
Total truck/ mileage costs	_____	Total assay/analyses costs	_____						
Total wages paid	_____	Total reclamation costs	_____						
Total light equipment rental costs	_____	Total report writing cost	_____						
Other (please specify) _____		Total staking costs	\$120,601.58						
Other (please specify) _____									



YMIP FINAL SUBMISSION FORM

Your feedback on any aspect of the program:

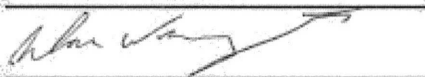
There should be more grant money available for claim-staking.

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it.

I certify that:

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.
2. I am a person who is nineteen years of age or older, and I have complied with all the requirements of the said program.
3. I hereby apply for the final payment of a contribution under the Yukon Mining Incentives Program (YMIP) and declare the information contained within the Summary or Technical Report and this form to be true and accurate.

Date 20/02/2011

Signature of Applicant 

Name (print) Alan J. Wainwright, Ph.D., P.Geo.

# YMIP Expense Claim Form - Client copy

YMIP no: <b>10- 153</b>	project name: <b>APOLLO (Target 5)</b>	Applicant name: <b>Alan Wainwright</b>
Expense Claim no: <b>1</b>	program type: <b>hard rock</b>	program module: <b>focused regional</b>
date submitted: <b>20-Feb-11</b>	phone: <b>705 896 2922</b>	email: <b>alanw@kaminak.com</b>
address: <b>Kaminak Gold Corp. 1440-625 Howe Street Vancouver BC V6C 2T6</b>		
Start/ end dates of fieldwork for this claim:	<b>4-Sep-10</b> <small>start</small>	<b>05-Sep-10</b> <small>end</small>
		no of field days/ this claim: <b>2</b>
<b>eligible expenses</b> <small>Please refer to rate guidelines. Provide photocopy of receipts. Amounts to exclude GST</small>		
item	unit/days	rate
total (no GST)		
daily field expenses	no persons:	\$100/day
Personnel	Name (supply statement of qualifications)	
equipment (rental)	private or commercial	unit/days
	private	
	private	
	private	
	private	
	private	
	private	
	private	
	private	
	private	
	private	
	private	
other	please provide details	
Staking (32 man-days)		\$120,601.58
Samplers (18 man-days)		\$13,068.35
Analyses		\$9,261.57
<b>Grand total this claim:</b>		<b>\$142,931.50</b>



**RECONNAISSANCE GEOCHEMICAL AND GEOLOGICAL REPORT**

**YMIP 10-153 (APOLLO; Target 5)**

NTS 115O/04, 115J/13

LAT: 62.03° N

LONG: 139.85° W

WHITEHORSE MINING DISTRICT

Alan J. Wainwright, Ph.D., P.Geo.  
Kaminak Gold Corp.  
Suite 1440 – 625 Howe Street  
Vancouver BC V6C 2T6

WORK PERFORMED September 4-5, 2010

DATE OF REPORT February 20, 2011

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## **1.0 SUMMARY**

The APOLLO claims are located 120 km south of Dawson City in west-central Yukon. The 252 claims were staked in 2010 based on favourable geologic setting, regional aeromagnetic characteristics, and regional structures in addition to the location of Minfile occurrences and anomalous regional stream sediment samples. A reconnaissance soil sampling program was conducted in September 2010 that focused on ridge tops covering the majority of the property at 50 m sample spacing (510 samples). A 500 m wide gold anomaly was discovered in the south-central part of the property and a follow-up grid soil sampling campaign is recommended in order to determine the size and shape of the anomaly.

## **2.0 INTRODUCTION**

A focused regional exploration program was undertaken by Kaminak Gold Corp. in 2010 in order to target the Dawson Range for gold potential. This document summarizes the reconnaissance geochemical and geological program designed to test the APOLLO claims (Target 5), located 120 km south of Dawson City, west-central Yukon.

## **3.0 LOCATION**

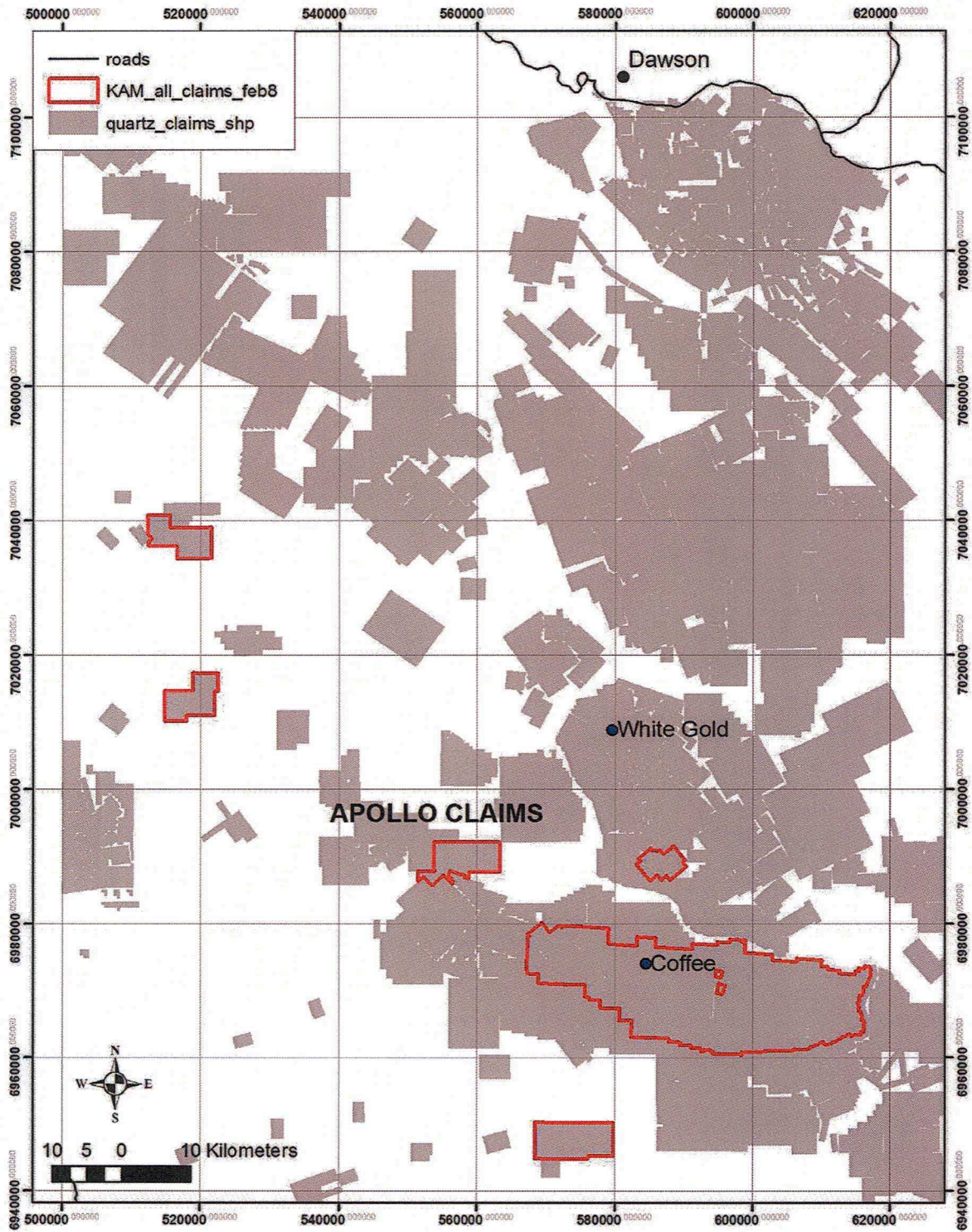
The APOLLO claims are located 120 km south of Dawson City in west-central Yukon and approximately 30 km northwest of the Supremo Zone on Kaminak's Coffee property (Figure 1). A total of 252 claims were staked in 2010 during three campaigns (APOLLO claims staked by Minconsult, APOLLO2 claims staked by GroundTruth Exploration and APOLLO3 claims staked by Aurora; Figure 2; Appendix 1). The APOLLO, APOLLO2 and APOLLO3 claims are contiguous and considered as part of the same APOLLO exploration project.

## **4.0 ACCESS AND PHYSIOGRAPHY**

The APOLLO claims were accessed by helicopter based out of the Thistle Creek camp. The area consists of rolling to steep hills incised by streams. The majority of the APOLLO area is covered by trees, with some zones dominated by shorter shrub-like vegetation. Outcrops are exposed at the highest point on the property in the northwest corner and minor areas consisting of subcropping rock slabs were visited in the south-central part of the project area. The elevation range on the property is approximately 600 m to 1100 m.

## **5.0 PREVIOUS WORK**

Limited historic work has been performed on the APOLLO claims. Minfile occurrence 1150 020 occurs on the west side of the property (Figure 3; Figure 5). The area was staked as the Apollo claims (Y5O333) in Jan/70 by E. Johnston. The Minfile report indicates that claims were staked in an area of lightly gossaned Tertiary rhyolitic volcanic rocks capping Paleozoic (?) metasedimentary rocks. Stream sediment samples in the area were weakly anomalous in copper/molybdenum (Figure 3; Yukon Minfile 1150 020, 1995).



**Figure 1** Location of the APOLLO claims, 120 km south of Dawson City, west-central Yukon. Coordinate system is UTM NAD83, zone 7.



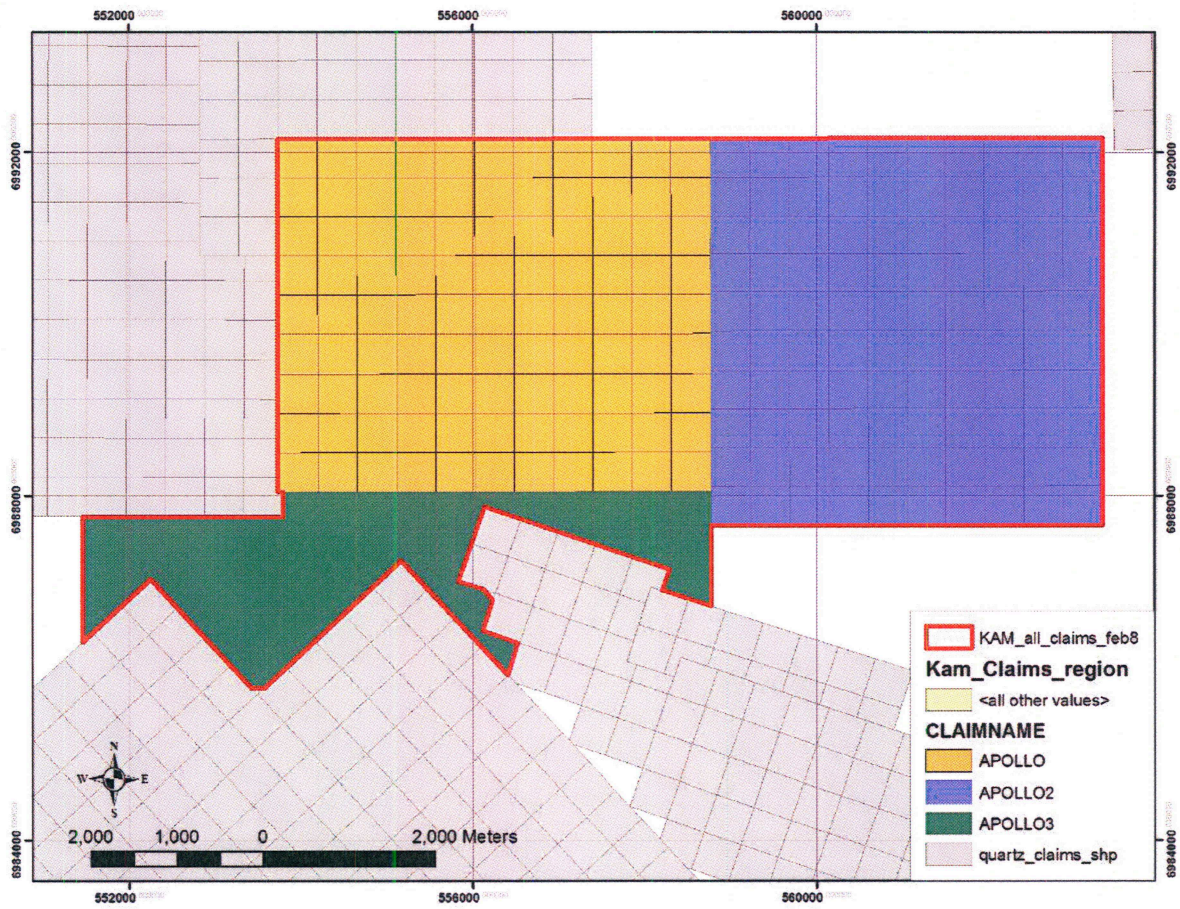
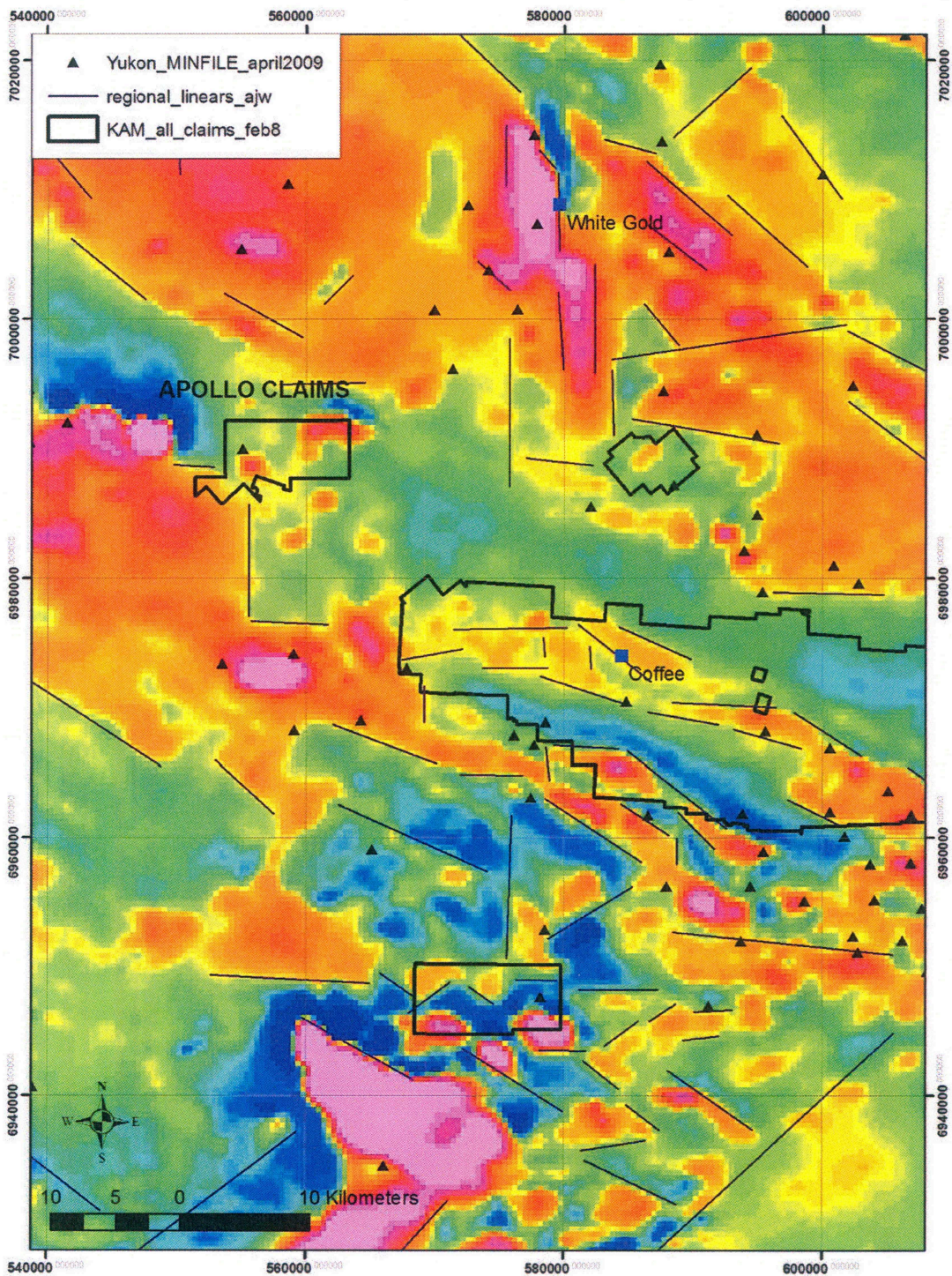


Figure 2 APOLLO claims. APOLLO staking (orange); APOLLO2 staking (blue); APOLLO3 staking (green). Coordinate system is UTM NAD83, zone 7.





**Figure 3** Regional aeromagnetic map for the APOLLO area. Map is overlain by Minfile occurrences and inferred regional structures. Coordinate system is UTM NAD83, zone 7.



## 6.0 GEOLOGICAL SETTING

### 6.1 Regional Geology

The APOLLO claims region is underlain by the Yukon-Tanana terrane, which is the basement for Mesozoic to Cenozoic plutons and batholiths including those from the Dawson Range and Cassiar intrusive suites (Figure 4). Cretaceous intrusive rocks (Cassiar and Dawson Range suites) are spatially associated with the White Gold and Coffee projects, in addition to a number of other gold-bearing mineral deposits in the region such as Sonora Gulch, Freegold Mountain, Casino and Minto.

The APOLLO area was initially targeted based on a selection of characteristics from regional data that are associated with the White Gold and Coffee Gold environments. Linear structures seen in the regional aeromagnetic data in addition to discrete magnetic highs are associated with mineral deposits in the region (Figure 3). Moreover, the APOLLO claims are linked to anomalous regional stream sediment samples (gold; Figure 3) in addition to a Minfile occurrence (1150 020; Figure 3; Figure 5).

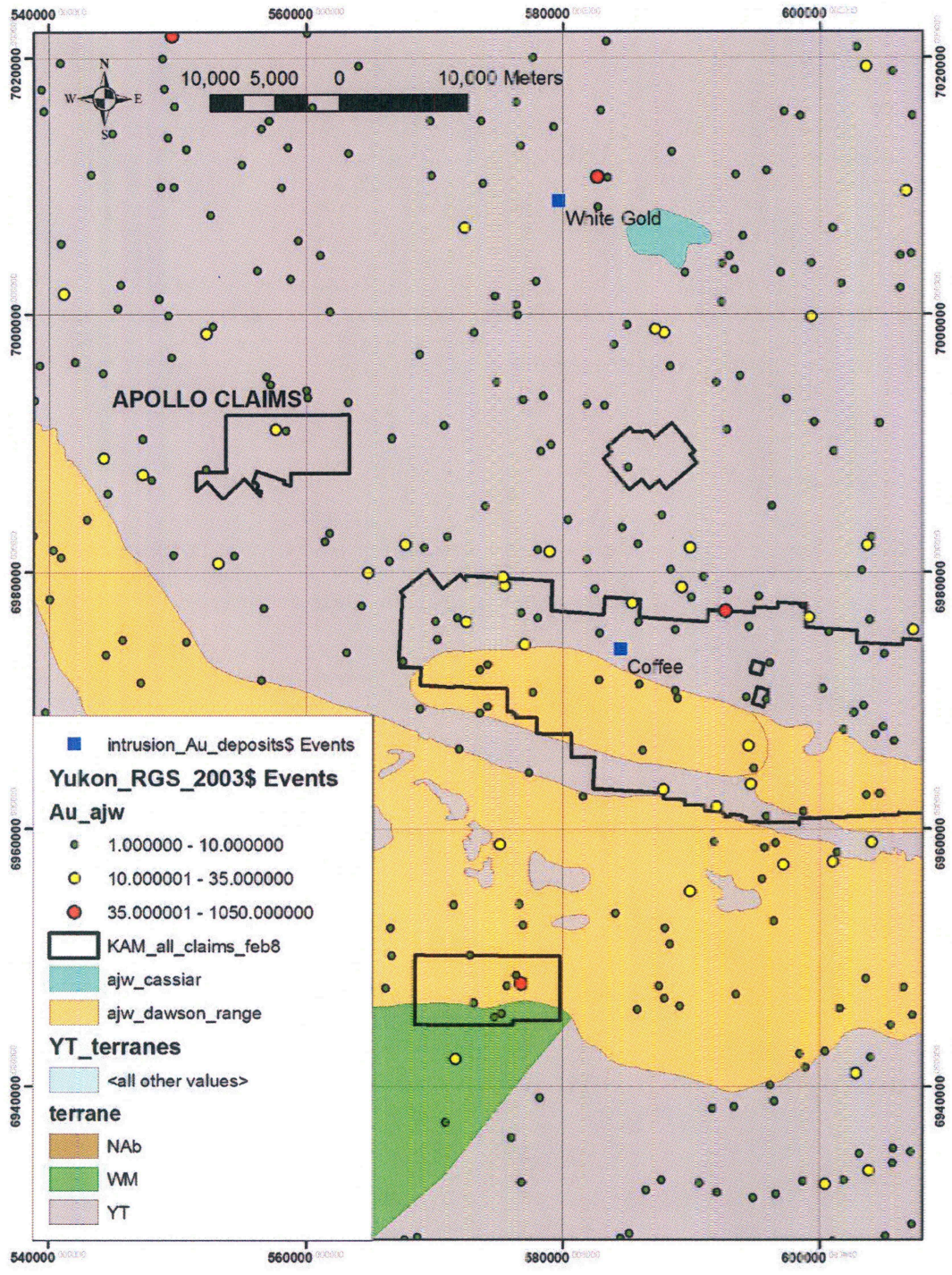
### 6.2 Property Geology

The APOLLO claims are underlain by Devonian to Mississippian quartz-muscovite schist that is unconformably overlain by Cretaceous mafic to intermediate volcanoclastic rocks (from Gordey and Makepeace, 1999; Figure 5). A reconnaissance field visit to the south-central part of the claims suggests that there are unmapped felsic intrusions in the area:

1. Subcropping angular boulders at the Site 1 consisted of crowded granodiorite porphyry characterized by 5-8% biotite (0.5-1 mm), 5-8% hornblende (1-2 mm), 60% plagioclase (3-7 mm) and 5-10% quartz (<1 mm). Crowded microporphyry textures were also noted in the intrusion. The rocks at Site 1 are magnetic and hornblende is locally altered to finer-grained secondary actinolite. Ferromagnesian mineral phases are generally weakly chlorite-epidote altered and trace pyrite was noted (Figure 6).
2. Subcrop at Site 2 consisted of granodiorite characterized by 5-8% biotite (1-2 mm), 10-15% quartz (2-4 mm); 50-60% plagioclase (2-4 mm) set in minor (<5%) holocrystalline quartz-feldspar groundmass. The intrusion at Site 2 is coarser-grained, relatively felsic and exhibits weak mineral alignment compared to Site 1 (Figure 7).

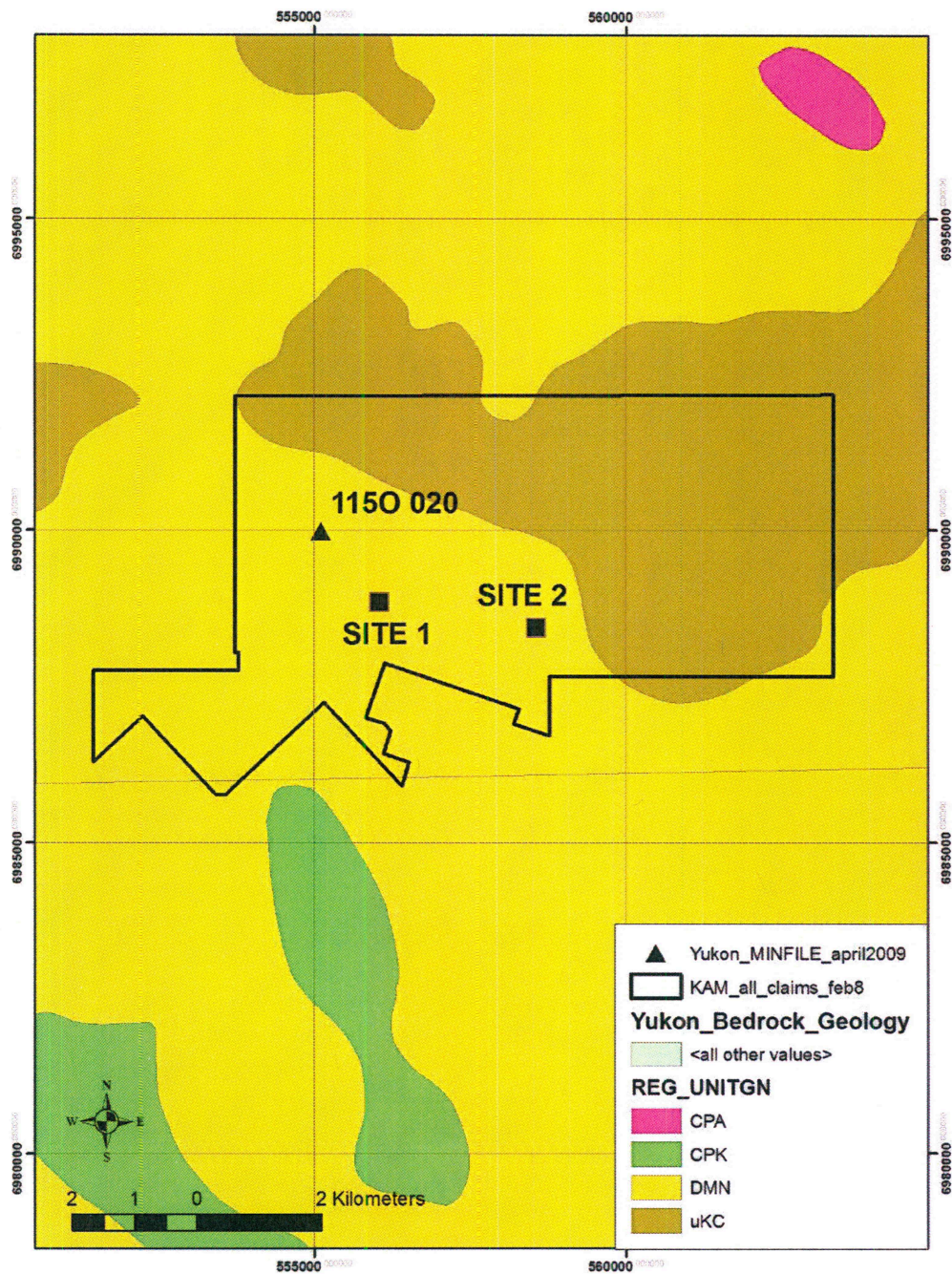
The extent of the intrusion is unknown; however it appears to be underlain partly by a gold-in-soil anomaly (see below). The relationship between alteration noted in the granodiorite intrusion and the gold anomaly is not constrained.





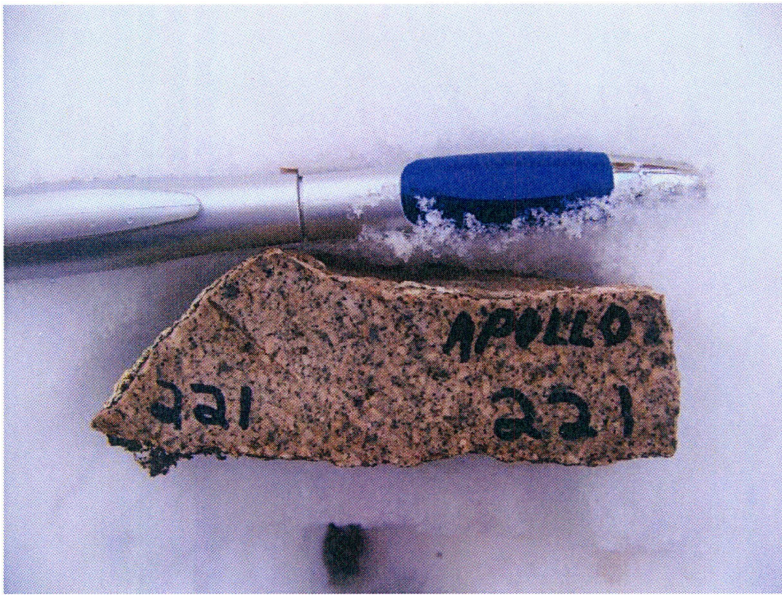
**Figure 4** Regional geologic setting for the APOLLO claims (from Gorday and Makepeace, 1999). Yukon-Tanana terrane (YT; grey); Windy-McKinley terrane (WM; green); Dawson Range intrusiors (orange); Cassiar intrusions (blue). Map is overlain by regional stream sediment data (gold in ppb; Heon, 2003). Coordinate system is UTM NAD83, zone 7.



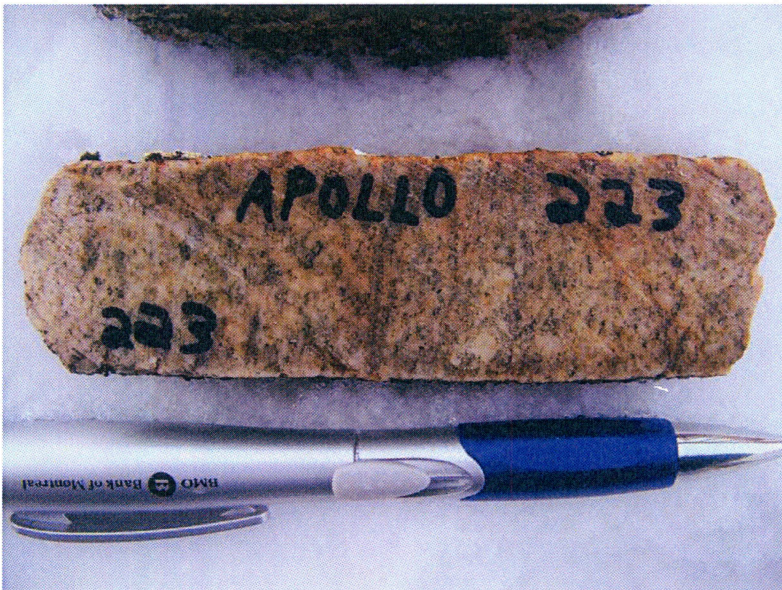


**Figure 5** Property geology map for the APOLLO claims (from Gordey and Makepeace, 1999). Cretaceous mafic-intermediate volcaniclastic rocks (uKC; brown); Carboniferous/Permian ultramafic rocks (CPA; purple); Carboniferous/Permian metaclastic and metavolcanic rocks (CPK; green); Devonian/Mississippian quartz-muscovite schist (DMN; orange). Coordinate system is UTM NAD83, zone 7.





**Figure 6** Crowded granodiorite porphyry from Site 1 at APOLLO.



**Figure 7** Granodiorite intrusion with weak mineral alignment from Site 2 at APOLLO.

## **7.0 WORK PERFORMED/METHODS**

### **7.1 Soil Survey**

Soil sampling was carried out by Ground Truth Exploration from Dawson City, Yukon. Soil samples were collected along ridge top traverses with sampling stations spaced by 50 metres. 510 samples (including field duplicates; see below) were collected on the APOLLO claims during 18 man-days of work (September 4-5, 2010).

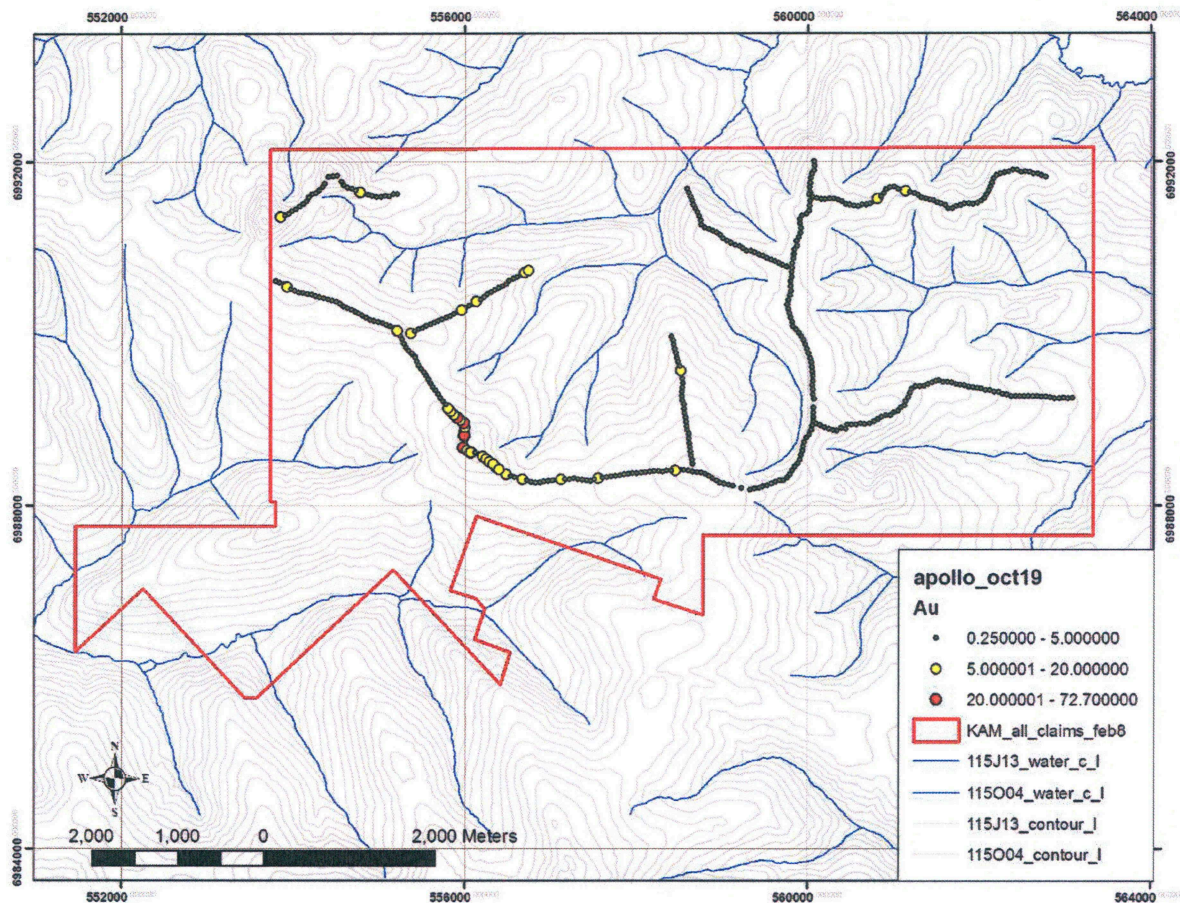
Samples were collected using a hand auger to various depths depending on the soil profile. The organic A horizon material was discarded, and augering continued until the C horizon rock chips were encountered, checking for false bottoms on the A horizon profile. Soil samples were collected over intervals varying from 60 to 70 centimetres, with maximum depth not exceeding the 1.25 metre length of the auger. Samples were placed directly in pre-marked bags. A field duplicate sample was collected at a rate of one every twenty-five samples. Sample number, location, depth, and geological parameters were recorded directly into a hand-held computer with a GPS reading of sample location also stored separately as a backup. The sample location was marked with flagging tape and a metal tag on a nearby tree.

The sample information was downloaded from the hand-held computers into spreadsheets, and subsequently integrated into Kaminak's project database. Samples were submitted by the contractor to Acme Laboratories in Vancouver, British Columbia and analysed by ICP-MS for 36 elements (analytical package 1DX15).

## **8.0 RESULTS**

The soil sample results from the ridge top reconnaissance traverses yielded gold results that range from below detection (<0.5 ppb) to 72.7 ppb Au (Figure 8; Appendix 2). One anomalous area was detected in the south-central part of the property. The southeast-trending reconnaissance soil traverse encountered 1 km of samples greater than 5 ppb Au. In the core of this anomaly is 500 m of sampling that includes four samples >20 ppb Au. The anomalous samples are near the weakly-pyritic, actinolite-chlorite-epidote altered granodiorite observed at Site 1 (Figure 5).



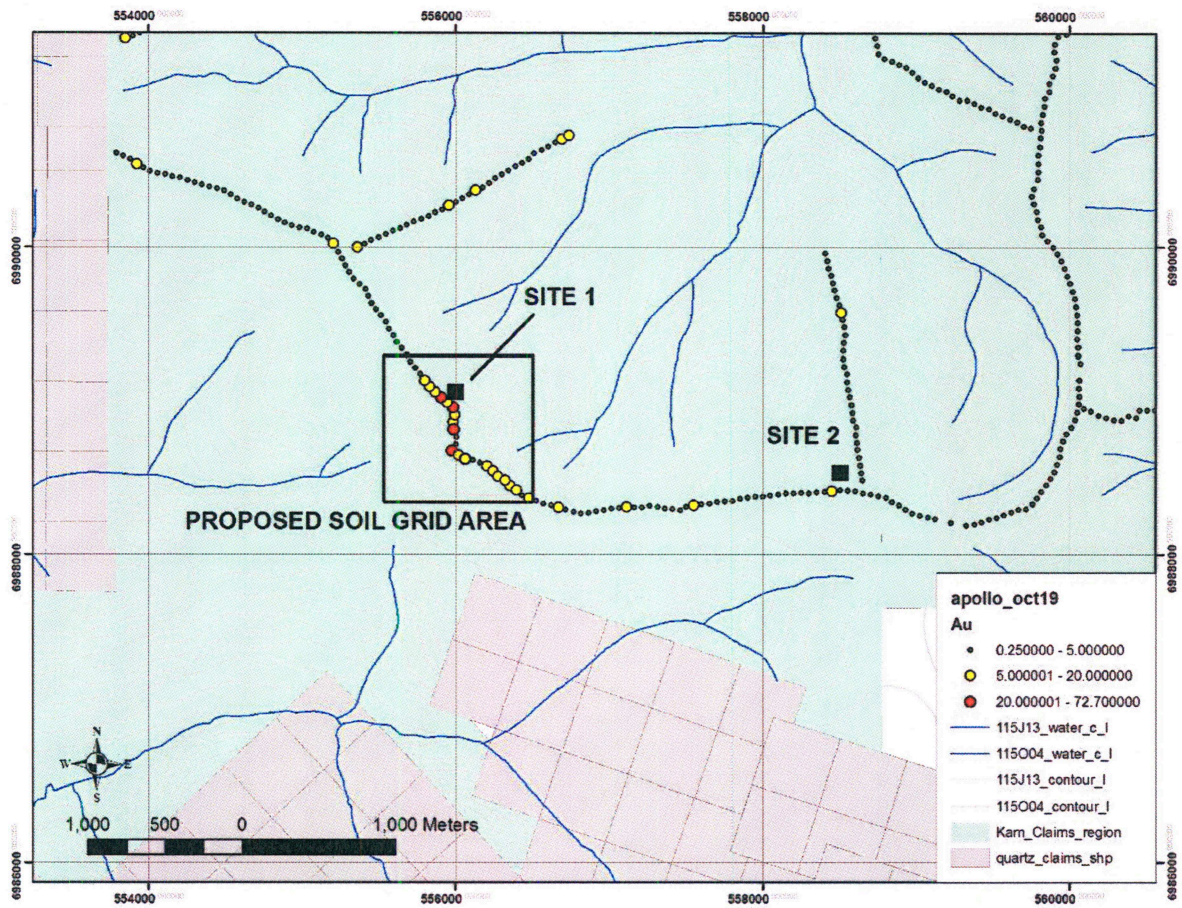


**Figure 8** Gold-in-soil values (ppb) obtained during the reconnaissance soil campaign at APOLLO. Coordinate system is UTM NAD83, zone 7.

## 9.0 RECOMMENDATIONS

The reconnaissance sampling on the APOLLO claims detected a significant anomaly in the south-central part of the property. A systematic grid sampling program is recommended in order to determine the shape and size of the APOLLO gold anomaly. The grid size should be 1000 m by 1000m with 50 m sample spacing and 100 m line spacing (200 samples). The crew can be based out of the Kaminak Thistle Creek camp in 2011. Mapping, prospecting and trenching programs are recommended to follow-up targets generated by the soil sampling. The estimated cost of the program is \$26 600 (Table 1).





**Figure 9** Proposed soil grid location on the reconnaissance gold anomaly (ppb) detected in 2010. Coordinate system is UTM NAD83, zone 7.

**Table 1** Estimated budget for the proposed APOLLO program for 2011.

Item	Cost
Soil sampling (200 samples)	\$5400
Analytical cost	\$3700
Mapping/prospecting (3 days)	\$5000
Trenching (500 m; includes sampling))	\$12 500
<b>TOTAL</b>	<b>\$26 600</b>

## 10.0 COST SUMMARY

The 2010 expenditures on the APOLLO claims are summarized as follows (Table 2):

**Table 2** Cost summary for work completed in 2010 on the APOLLO claims.

Item	Cost	Comment
Claim staking	\$120 601.58	Staking contracted to Minconsult and GroundTruth Exploration (292 claims)
Soil sampling	\$13 068.35	Work contracted to GroundTruth Exploration (18 man-days)
Analytical costs	\$9261.57	510 samples analysed at Acme Labs (Vancouver)
<b>TOTAL</b>	<b>\$142 931.50</b>	

## 11.0 REFERENCES CITED

Gordey, S.P. and Makepeace, A.J. (comp.), 1999: Yukon bedrock geology in Yukon digital geology, S.P. Gordey and A.J. Makepeace (comp.); Geological Survey of Canada Open File D3826 and Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 1999-1(D).  
Heon, D. (compiler), 2003. Yukon Regional Geochemical Database 2003 - Stream sediment analyses. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada.  
Yukon Minfile 1150 020, 1995; <http://ygsftp.gov.yk.ca/httpdocs/minfile/download.html>.

## 12.0 QUALIFICATIONS

I, Alan John Wainwright, hereby certify that:

1. I am a mineral exploration geologist with offices at Suite 1440 – 625 Howe Street Vancouver BC V6C 2T6.
2. I am a graduate of McGill University (B.Sc., 2000), University of Toronto (M.Sc., 2003) and The University of British Columbia (Ph.D., 2009), all in geology. I have been involved in mineral exploration since 1999.
3. I am a Professional Geoscientist of the Association of Professional Engineers and Geoscientists of the Province of British Columbia, Registration #33841.
4. I have had direct involvement with the exploration program conducted on the area discussed in this report. I am familiar with mineral deposit models and have experience conducting evaluations of mineral properties. I visited the APOLLO claims on June 30, 2010.

Respectfully submitted,

“Alan J. Wainwright”



### 13.0 APPENDIX 1 – APOLLO Claims

ClaimName	Grantnumber	ClaimNbr	ExpiryDate	ClaimOwner	Status	RecordingDate	StakingDate	District
APOLLO	YD59028	1	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59029	2	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59030	3	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59031	4	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59032	5	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59033	6	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59034	7	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59035	8	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59036	9	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59037	10	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59038	11	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59039	12	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59040	13	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59041	14	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59042	15	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59043	16	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59044	17	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59045	18	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59046	19	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59047	20	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59048	21	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59049	22	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59050	23	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59051	24	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59052	25	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59053	26	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse

ClaimName	Grantnumber	ClaimNbr	ExpiryDate	ClaimOwner	Status	RecordingDate	StakingDate	District
APOLLO	YD59054	27	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59055	28	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59056	29	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59057	30	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59058	31	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59059	32	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59060	33	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59061	34	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59062	35	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59063	36	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/19	Whitehorse
APOLLO	YD59064	37	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59065	38	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59066	39	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59067	40	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59068	41	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59069	42	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59070	43	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59071	44	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59072	45	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59073	46	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59074	47	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59075	48	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59076	49	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59077	50	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59078	51	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59079	52	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59080	53	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59081	54	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59082	55	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse



ClaimName	Grantnumber	ClaimNbr	ExpiryDate	ClaimOwner	Status	RecordingDate	StakingDate	District
APOLLO	YD59083	56	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59084	57	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59085	58	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59086	59	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59087	60	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59088	61	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59089	62	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59090	63	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59091	64	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59092	65	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59093	66	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59094	67	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59095	68	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59096	69	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59097	70	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59098	71	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59099	72	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59100	73	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59189	74	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59190	75	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59191	76	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59192	77	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59193	78	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59194	79	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59195	80	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59196	81	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59197	82	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59198	83	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59199	84	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse

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APOLLO	YD59200	85	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59201	86	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59202	87	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59203	88	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59204	89	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59205	90	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59206	91	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59207	92	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59208	93	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59209	94	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59210	95	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59211	96	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/17	Whitehorse
APOLLO	YD59212	97	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59213	98	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO	YD59214	99	2011/04/21	Kaminak Gold Corp. - 100%	Active	2010/04/21	2010/04/18	Whitehorse
APOLLO2	YD49983	1	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49984	2	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49985	3	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49986	4	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49987	5	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49988	6	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49989	7	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49990	8	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49991	9	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49992	10	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49993	11	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49994	12	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49995	13	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49996	14	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse



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APOLLO2	YD49997	15	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49998	16	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD49999	17	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50000	18	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50001	19	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50002	20	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50003	21	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50004	22	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50005	23	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50006	24	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50007	25	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50008	26	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50009	27	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50010	28	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50011	29	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50012	30	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50013	31	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50014	32	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50015	33	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50016	34	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50017	35	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50018	36	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50019	37	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50020	38	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50021	39	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50022	40	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50023	41	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50024	42	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50025	43	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse



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APOLLO2	YD50026	44	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50027	45	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50028	46	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50029	47	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50030	48	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50031	49	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50032	50	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50033	51	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50034	52	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50035	53	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50036	54	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50037	55	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50038	56	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50039	57	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50040	58	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50041	59	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50042	60	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/08	Whitehorse
APOLLO2	YD50043	61	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50044	62	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50045	63	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50046	64	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50047	65	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50048	66	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50049	67	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50050	68	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50051	69	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50052	70	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50053	71	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50054	72	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse

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APOLLO2	YD50055	73	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50056	74	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50057	75	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50058	76	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50059	77	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50060	78	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50061	79	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50062	80	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50063	81	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50064	82	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50065	83	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50066	84	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50067	85	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50068	86	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50069	87	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50070	88	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50071	89	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50072	90	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50073	91	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50074	92	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50075	93	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50076	94	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50077	95	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50078	96	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50079	97	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50080	98	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50081	99	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO2	YD50082	100	2011/06/24	Kaminak Gold Corp. - 100%	Active	2010/06/24	2010/06/06	Whitehorse
APOLLO3	YD120031	31	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse



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APOLLO3	YD120032	32	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120033	33	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120034	34	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120035	35	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120036	36	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120037	37	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120038	38	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120039	39	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120040	40	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120041	41	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120042	42	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120043	43	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120044	44	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120045	45	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120046	46	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120047	47	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120048	48	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120049	49	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120050	50	2011/11/17	Kel Sax - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120051	51	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120052	52	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120053	53	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120054	54	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120055	55	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120056	56	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120057	57	2011/11/17	Stephan Ruest - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120058	58	2011/11/17	Stephan Ruest - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120059	59	2011/11/17	Stephan Ruest - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120060	60	2011/11/17	Stephan Ruest - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse

ClaimName	Grantnumber	ClaimNbr	ExpiryDate	ClaimOwner	Status	RecordingDate	StakingDate	District
APOLLO3	YD120061	61	2011/11/17	Stephan Ruest - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120062	62	2011/11/17	Stephan Ruest - 100%	Application Pending	2010/11/17	2010/11/11	Whitehorse
APOLLO3	YD120063	63	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120064	64	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120065	65	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120066	66	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120067	67	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120068	68	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120069	69	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120070	70	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120071	71	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120072	72	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120073	73	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120074	74	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120075	75	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120076	76	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120077	77	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120078	78	2011/11/17	William Mackellar - 100%	Application Pending	2010/11/17	2010/11/07	Whitehorse
APOLLO3	YD120079	79	2011/11/17	Stephan Ruest - 100%	Application Pending	2010/11/17	2010/11/13	Whitehorse
APOLLO3	YD120080	80	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/13	Whitehorse
APOLLO3	YD120081	81	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/13	Whitehorse
APOLLO3	YD120082	82	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/13	Whitehorse
APOLLO3	YD120083	83	2011/11/17	Andre Lebel - 100%	Application Pending	2010/11/17	2010/11/13	Whitehorse



**14.0 APPENDIX 2 – Sample locations and analytical results for select elements. All results in ppm except Au (ppb). Coordinate system is UTM NAD83, zone 7.**

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO138023	553848	6991366	1.4	17.6	14	64	0.05	10.4	2.2	0.6	0.2	140	0.1	0.03
APO138023	553848	6991366	1.4	16.9	14.4	62	0.05	10.3	5.4	0.7	0.3	141	0.05	0.03
APO138025	553940	6991402	1.1	20.3	11.7	85	0.05	7.7	0.8	0.6	0.2	137	0.05	0.03
APO138025	553940	6991402	1.2	19.9	11.7	86	0.05	7.6	0.9	0.6	0.2	127	0.1	0.03
APO138026	553981	6991431	1	13.2	16	77	0.1	3.8	0.7	0.3	0.1	157	0.1	0.04
APO138027	554026	6991456	1.2	13.1	33.1	90	0.05	3.6	4.3	0.3	0.05	296	0.3	0.02
APO138028	554065	6991488	0.9	11.8	14.1	74	0.05	3.4	0.25	0.3	0.05	140	0.05	0.02
APO138029	554111	6991517	1.1	18	16.3	74	0.05	7.1	0.25	0.5	0.2	163	0.05	0.02
APO138031	554178	6991591	1.6	16.9	23.6	81	0.5	3.5	2.1	0.3	0.05	121	0.2	0.07
APO138032	554211	6991630	3.9	31.1	29.8	96	0.1	5.8	1.9	0.4	0.1	201	0.4	0.04
APO138033	554258	6991645	6.5	28.2	37.8	209	0.5	6.2	3.8	0.2	0.05	666	0.4	0.1
APO138034	554298	6991676	0.7	14.8	19.6	96	0.05	3	1.8	0.2	0.05	242	0.1	0.05
APO138035	554334	6991712	0.9	23.5	20.6	96	0.1	4.2	1.7	0.3	0.05	281	0.2	0.06
APO138036	554362	6991752	0.7	13.8	9.2	52	0.05	3.8	1.1	0.2	0.05	106	0.2	0.03
APO138038	554456	6991841	0.8	16.6	8.5	74	0.05	7.2	1.1	0.4	0.1	211	0.05	0.01
APO138042	554626	6991705	1.1	25.3	11.4	75	0.05	9.1	2.4	0.5	0.1	311	0.05	0.02
APO138042	554626	6991705	1.1	27.7	11.5	78	0.05	9	1.6	0.5	0.2	315	0.05	0.02
APO138045	554820	6991634	3.4	28.6	13.5	57	0.05	12.3	2.1	0.3	0.4	270	0.05	0.02
APO138046	554915	6991609	0.4	39.5	10.4	106	0.05	2.6	1.4	0.3	0.2	233	0.05	0.005
APO138047	555014	6991600	2.4	31.2	16.3	104	0.05	7.9	0.7	0.4	0.2	330	0.1	0.01
APO138048	555112	6991608	1.7	41.6	22.3	115	0.05	4.6	4.1	0.3	0.2	682	0.4	0.03
APO138048	555112	6991608	1.6	40.6	22.1	117	0.05	4.3	3	0.2	0.2	667	0.4	0.03
APO138049	555206	6991631	0.7	31.9	10.3	102	0.05	2.5	1.4	0.3	0.1	266	0.05	0.005
APO138050	555157	6991628	0.6	23.5	9.1	37	0.05	2.6	1.2	0.2	0.2	345	0.05	0.03
APO138111	556352	6988450	1.5	32.8	23.2	70	0.05	21.7	7.8	0.9	0.6	161	0.3	0.02
APO138113	556430	6988388	1.7	23.2	31.6	65	0.05	40.4	2	2	0.7	134	0.1	0.02
APO138114	556476	6988369	1	36	14.7	61	0.1	11.9	7.1	0.6	0.3	199	0.1	0.03
APO138116	556570	6988335	1.3	39.5	11.7	55	0.3	13.6	2.8	0.6	0.5	210	0.05	0.05

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO138117	556620	6988324	1.5	23.3	11.8	48	0.3	23.2	3.9	0.8	0.3	276	0.1	0.04
APO138118	556668	6988309	1.9	37.2	12.6	55	0.3	32.3	5.2	1.4	0.2	398	0.1	0.03
APO138119	556716	6988295	5.2	69.5	24.4	82	0.1	41.3	2.9	3.6	0.7	505	0.05	0.01
APO138120	556766	6988280	0.9	14.7	6.6	52	0.05	6.5	2.1	0.2	0.1	174	0.05	0.02
APO138121	556815	6988270	2.8	25.7	10.3	42	0.2	44.2	1.3	0.8	0.2	123	0.1	0.03
APO138122	556865	6988273	1.6	32.5	9.9	50	0.3	9.7	3.6	0.6	0.2	188	0.05	0.05
APO138125	557013	6988300	0.8	35.3	7	72	0.1	6.8	2.3	0.3	0.1	160	0.1	0.03
APO138125	557013	6988300	0.9	34.4	7.2	73	0.1	6.8	2.4	0.3	0.1	164	0.05	0.03
APO138126	557063	6988306	1.1	31.5	8.8	71	0.1	9	1.7	0.4	0.2	192	0.1	0.04
APO138127	557114	6988311	1.2	37.4	10.4	55	0.3	10.4	5.3	0.5	0.2	206	0.1	0.03
APO138128	557163	6988310	1.1	33.2	9.8	51	0.3	11	2.1	0.6	0.2	220	0.1	0.05
APO138130	557263	6988321	0.4	34.9	13.7	89	0.05	11.2	2	0.5	0.5	368	0.05	0.01
APO138132	557363	6988302	0.5	24.4	12.6	62	0.05	4.7	1.5	0.3	0.3	336	0.05	0.01
APO138133	557412	6988297	0.7	27.4	12	64	0.05	6.2	1.2	0.3	0.2	283	0.05	0.03
APO138576	561525	6989460	0.9	21.1	8.8	48	0.05	3.3	1.5	0.2	0.1	236	0.05	0.01
APO138576	561525	6989460	0.8	20.9	9.5	52	0.05	3	4.2	0.2	0.2	238	0.05	0.005
APO138577	561573	6989441	1	35.9	9.8	54	0.05	6.9	2.5	0.4	0.2	337	0.05	0.03
APO138578	561624	6989440	0.7	26.7	9.3	46	0.05	7	1.6	0.4	0.2	422	0.05	0.04
APO138579	561674	6989431	1.3	24.7	9.8	58	0.05	8.6	2.3	0.4	0.2	275	0.05	0.03
APO138581	561773	6989406	1	36.6	9.6	63	0.05	8.2	2.3	0.6	0.2	303	0.1	0.03
APO138583	561869	6989380	1.3	32.9	14.7	63	0.05	5.5	1.7	0.4	0.2	261	0.05	0.03
APO138584	561921	6989379	2.1	33.2	14.1	51	0.05	4.7	3.1	0.2	0.2	349	0.05	0.02
APO138585	561971	6989370	0.8	41	8.8	55	0.05	7.1	1.7	0.2	0.1	254	0.05	0.02
APO138586	562021	6989361	0.4	53.6	6.9	52	0.05	5.3	2.7	0.3	0.1	475	0.05	0.04
APO138587	562070	6989346	0.4	37.2	6	61	0.05	2.9	2.4	0.05	0.05	303	0.05	0.005
APO138588	562121	6989343	0.3	34.9	3	48	0.05	1.2	1.9	0.05	0.05	143	0.05	0.005
APO138589	562169	6989323	2.3	43.3	3.4	57	0.05	7.2	1.3	0.05	0.05	145	0.05	0.01
APO138590	562219	6989324	4.7	37.8	5	59	0.05	17.3	1	0.2	0.05	175	0.1	0.005
APO138591	562263	6989298	1.1	28.4	10.8	52	0.05	4.2	2.1	0.3	0.2	335	0.05	0.02
APO138592	562315	6989291	0.3	25.4	21.8	61	0.05	2	0.8	0.2	0.3	126	0.05	0.02
APO138592	562315	6989291	0.3	25.6	20.6	60	0.05	1.9	0.25	0.2	0.3	117	0.05	0.02
APO138593	562365	6989276	1.2	40.6	8	81	0.05	3.1	1.5	0.3	0.05	112	0.3	0.01
APO138594	562416	6989274	0.7	35.3	12.2	67	0.1	4.8	2.9	0.4	0.2	170	0.05	0.03
APO138595	562468	6989272	1.2	29.1	14.8	51	0.05	15.9	1.6	0.6	0.3	120	0.2	0.02



SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO138596	562518	6989275	1	34.3	14.4	84	0.05	5.5	1.6	0.3	0.3	345	0.05	0.03
APO138597	562568	6989276	0.5	20.6	14.7	44	0.05	3.1	0.7	0.3	0.3	217	0.05	0.03
APO138598	562619	6989273	0.4	55.1	10.3	56	0.05	4.2	1.7	0.3	0.05	240	0.1	0.005
APO138599	562671	6989276	0.6	70	15.3	68	0.05	8.8	2.6	0.6	0.1	230	0.3	0.03
APO138600	562723	6989270	0.8	54	12.4	63	0.05	6	3.2	0.4	0.1	302	0.2	0.03
APO138803	558801	6988371	0.7	28.7	8	72	0.05	5.2	3.4	0.2	0.1	166	0.05	0.01
APO138804	558842	6988345	1	31.8	7.6	69	0.05	6.4	1.3	0.2	0.1	98	0.05	0.02
APO138807	558753	6988385	1.2	33.4	8.8	74	0.05	3.8	0.6	0.2	0.1	124	0.05	0.02
APO138808	558703	6988393	0.7	22.8	10.1	71	0.05	4.2	1.8	0.2	0.1	160	0.05	0.01
APO138809	558652	6988400	0.6	27.7	7	77	0.05	4.1	1	0.2	0.1	130	0.05	0.005
APO138810	558652	6988400	0.5	29.4	6.9	83	0.05	4.2	2.2	0.2	0.1	127	0.05	0.01
APO138811	558603	6988414	0.9	21.2	7.9	54	0.05	8.2	4.6	0.4	0.1	119	0.2	0.02
APO138812	558603	6988414	0.9	22.1	8.5	55	0.05	8.9	0.9	0.3	0.2	118	0.1	0.03
APO138813	558553	6988420	0.4	18.1	8.8	63	0.05	4.6	3.5	0.2	0.1	93	0.2	0.04
APO138814	558502	6988421	0.8	32.2	11.6	71	0.05	6.1	1.1	0.5	0.2	114	0.05	0.02
APO138815	558451	6988414	0.2	28.1	9.6	69	0.05	3.8	5.2	0.3	0.1	290	0.2	0.005
APO138816	558402	6988413	0.9	18.2	13.2	48	0.05	6.2	1.7	0.3	0.2	99	0.1	0.02
APO138818	558301	6988401	0.8	27.2	10	58	0.05	7.5	2.7	0.4	0.3	159	0.1	0.03
APO138822	558100	6988395	0.7	25	6.9	53	0.05	4.8	1.8	0.3	0.1	113	0.05	0.02
APO138823	558049	6988388	0.6	38.9	6.4	72	0.05	5	1	0.3	0.1	171	0.05	0.01
APO138824	558000	6988380	0.5	32	5.1	75	0.05	2.5	0.25	0.2	0.05	263	0.05	0.005
APO138825	557950	6988380	0.5	20	6.3	77	0.05	2.7	0.25	0.2	0.2	240	0.05	0.005
APO138826	557901	6988373	0.6	37.2	8.9	89	0.05	7.9	0.25	1.1	0.2	197	0.1	0.02
APO138827	557851	6988365	0.9	20.5	9.2	57	0.05	7.4	0.9	0.4	0.1	215	0.05	0.02
APO138828	557802	6988353	0.7	20.9	8.3	55	0.05	8.6	4.5	0.5	0.2	176	0.1	0.03
APO138830	557702	6988343	0.5	22.1	12.8	73	0.05	8.1	0.8	0.3	0.1	200	0.05	0.005
APO138831	557652	6988333	0.5	32	8.9	72	0.05	9.2	0.9	0.3	0.1	238	0.05	0.02
APO138833	557550	6988322	0.5	27.5	10.2	68	0.05	7.6	6.9	0.4	0.2	218	0.05	0.03
APO139123	559376	6988199	1.1	12.8	5.8	53	0.05	5.2	1.6	0.2	0.05	205	0.2	0.02
APO139124	559425	6988211	1.1	13	6.3	49	0.05	5.9	1.9	0.3	0.05	193	0.05	0.13
APO139125	559473	6988230	0.7	14.3	5.9	66	0.05	16.3	1	0.2	0.05	123	0.05	0.03
APO139125	559473	6988230	0.9	14.7	5.9	68	0.05	15.7	0.6	0.2	0.05	117	0.05	0.02
APO139129	559666	6988295	1.4	19.5	10.5	55	0.1	9.4	1.9	0.5	0.2	229	0.1	0.03
APO139131	559758	6988329	1.2	20.8	8.9	62	0.05	7.9	2.3	0.3	0.2	167	0.05	0.02



SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139134	559876	6988496	0.6	11.6	4.8	69	0.05	4.2	1.5	0.2	0.1	114	0.05	0.02
APO139139	559936	6988640	1.1	18.3	8.3	48	0.05	7.7	1.3	0.4	0.1	208	0.05	0.02
APO139140	559939	6988693	1.5	18.8	10.7	56	0.1	8.8	1.8	0.7	0.2	192	0.05	0.02
APO139140	559939	6988693	1.4	19	11.1	58	0.05	9.1	1.3	0.6	0.2	194	0.05	0.02
APO139141	559957	6988742	1.3	18.7	10.6	62	0.1	8.2	1.2	0.6	0.2	222	0.05	0.02
APO139142	559980	6988790	0.9	12.1	7.6	62	0.05	5.1	1	0.4	0.05	184	0.05	0.02
APO139143	560011	6988833	1.2	18.3	10.7	75	0.05	8.6	3.1	0.5	0.2	210	0.05	0.02
APO139144	560034	6988880	0.9	15.4	8.2	54	0.05	7.2	2.5	0.4	0.2	193	0.05	0.02
APO139145	560049	6988931	0.8	13.3	6.3	89	0.05	4.8	2.5	0.2	0.05	122	0.2	0.01
APO139146	560061	6988983	0.7	8.8	5.4	46	0.05	2.2	0.25	0.1	0.05	77	0.1	0.01
APO139147	560064	6989035	0.6	10.6	7.2	53	0.05	4.9	3.1	0.2	0.05	179	0.05	0.02
APO139148	560061	6989087	1.4	10.8	8.8	51	0.05	3.7	0.6	0.2	0.05	97	0.1	0.02
APO139149	560065	6989141	1	14.7	6.9	60	0.05	6	1.2	0.3	0.05	139	0.05	0.02
APO139451	555361	6990001	1.2	37.6	7.3	50	0.4	8.9	8	0.6	0.1	264	0.1	0.03
APO139452	555406	6990024	1.7	40.7	8.5	50	0.2	11.9	4.6	0.5	0.1	229	0.05	0.04
APO139453	555450	6990048	1.7	34	9.9	55	0.5	38.3	3	1.3	0.1	373	0.05	0.03
APO139454	555497	6990065	1.4	40.2	8.6	55	0.1	11.2	4.4	0.5	0.2	158	0.05	0.02
APO139455	555543	6990086	1.6	37.4	10.3	62	0.2	10.8	2.4	0.7	0.2	180	0.05	0.04
APO139456	555589	6990107	1	32.7	7.9	77	0.05	5.9	0.25	0.5	0.1	169	0.05	0.01
APO139457	555636	6990125	0.5	32.1	5.5	72	0.05	3.3	1.7	0.2	0.05	266	0.05	0.005
APO139458	555681	6990146	0.9	30	11.9	65	0.2	6.2	3.9	0.4	0.2	168	0.05	0.03
APO139460	555774	6990185	1.2	55.5	23.1	51	0.5	11.8	2.4	0.5	0.3	253	0.05	0.11
APO139460	555774	6990185	1.2	57	22.3	51	0.6	11.4	3	0.4	0.3	246	0.05	0.11
APO139462	555863	6990229	1	23.4	14.2	55	0.05	8.7	3	0.4	0.2	157	0.1	0.02
APO139463	555911	6990247	1.2	16.7	14.9	51	0.05	8.2	3.5	0.4	0.2	118	0.1	0.02
APO139466	555999	6990295	0.9	27	9.2	66	0.05	7.1	1.5	0.3	0.1	162	0.1	0.03
APO139467	556043	6990320	0.5	28.6	6.8	80	0.05	4.6	1.6	0.2	0.05	310	0.05	0.005
APO139468	556085	6990348	1.2	23.1	63.1	85	0.05	7.2	1.9	0.3	0.1	133	0.1	0.03
APO139469	556128	6990374	0.7	29.5	8.1	90	0.05	6.4	5.7	0.3	0.1	152	0.2	0.02
APO139470	556174	6990394	0.5	18.1	12.2	98	0.05	3.4	0.25	0.2	0.1	160	0.1	0.01
APO139471	556216	6990422	0.3	34.7	6.4	72	0.05	2.6	0.25	0.1	0.05	222	0.05	0.02
APO139472	556255	6990454	0.6	23.3	10.1	58	0.05	9	2	0.3	0.1	145	0.05	0.03
APO139473	556298	6990479	1.1	24.5	8.3	61	0.05	7.6	2.4	0.4	0.1	119	0.05	0.02
APO139474	556342	6990504	1.5	37.1	8.5	75	0.05	42.1	2.2	0.5	0.1	207	0.05	0.02

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139474	556342	6990504	1.4	39.3	8.6	75	0.05	43.8	1.6	0.5	0.1	208	0.05	0.02
APO139475	556386	6990530	0.5	39	19.7	79	0.05	3.9	0.5	0.2	0.1	129	0.05	0.01
APO139476	556429	6990554	1	33.5	14.2	80	0.05	4.6	0.9	0.2	0.3	104	0.05	0.03
APO139476	556429	6990554	1.1	33.6	14.3	81	0.05	4.4	3.2	0.2	0.3	105	0.05	0.02
APO139478	556508	6990617	0.9	46.6	19.3	84	0.05	4.2	0.25	0.3	0.05	312	0.05	0.005
APO139479	556556	6990638	0.5	44.7	9.6	60	0.2	4.6	2.5	0.3	0.05	121	0.2	0.02
APO139481	556645	6990686	0.7	29.7	18.5	94	0.05	2.9	1.1	0.4	0.2	250	0.05	0.005
APO139482	556691	6990708	0.6	22.7	14.2	95	0.05	3.5	11.1	0.2	0.1	251	0.05	0.01
APO139483	556734	6990735	1.2	20.9	9.4	71	0.05	7.2	5.3	0.4	0.1	206	0.05	0.005
APO139484	555062	6991611	1	34.9	15.7	72	0.05	5.9	4.4	0.3	0.2	430	0.2	0.04
APO139486	554867	6991624	0.4	37.2	7.5	80	0.05	4.3	1.1	0.3	0.3	454	0.05	0.005
APO139487	554770	6991653	0.7	23.3	7.8	41	0.05	4.7	5.9	0.3	0.1	318	0.05	0.03
APO139516	560093	6988956	0.6	11.4	5.3	45	0.05	2.2	1.9	0.2	0.05	128	0.05	0.02
APO139519	560238	6988897	0.7	9.6	7.8	55	0.1	3.1	2	0.2	0.05	67	0.05	0.01
APO139523	560434	6988894	1.9	14.6	7.3	60	0.1	5.5	1.6	0.4	0.1	179	0.05	0.02
APO139524	560454	6988946	1.6	14	8.2	49	0.2	5.7	2	0.5	0.2	175	0.05	0.02
APO139526	560556	6988946	1.2	15	9.6	57	0.2	7.3	1.3	0.4	0.2	217	0.05	0.02
APO139529	560713	6988958	1.1	13.3	8.4	55	0.05	5.4	0.9	0.3	0.1	118	0.1	0.02
APO139529	560713	6988958	1	13.7	7.9	55	0.05	5.1	0.7	0.4	0.1	116	0.05	0.02
APO139533	560906	6989052	1.4	15.6	10	78	0.1	6.5	0.25	0.5	0.2	186	0.05	0.01
APO139534	560957	6989053	1.1	12.2	9.3	79	0.05	7.5	1.8	0.3	0.1	194	0.05	0.02
APO139535	560995	6989087	1.2	12.3	8.1	64	0.05	7.3	2	0.5	0.1	217	0.05	0.02
APO139536	561044	6989102	1	14.1	7	53	0.05	5.2	1.2	0.3	0.1	233	0.05	0.03
APO139537	561081	6989140	0.6	6.6	16	29	0.05	1.6	0.5	0.1	0.05	184	0.05	0.01
APO139538	561125	6989168	0.3	20.2	11.5	47	0.05	2.1	1.2	0.05	0.2	310	0.05	0.005
APO139540	561164	6989263	0.9	11.6	7.5	65	0.05	3.4	3.3	0.2	0.05	438	0.05	0.03
APO139541	561185	6989311	0.9	9.6	12.9	32	0.05	3.3	1.7	0.05	0.05	269	0.05	0.02
APO139542	561208	6989359	0.8	13.3	14.8	35	0.05	3.3	3.3	0.2	0.05	255	0.05	0.02
APO139543	561248	6989391	0.7	9.1	12.1	32	0.05	2.4	0.25	0.1	0.2	264	0.05	0.02
APO139547	561445	6989431	0.7	17.3	11.5	40	0.05	7.5	1.5	0.2	0.2	236	0.05	0.02
APO139548	561491	6989451	1.2	13.1	9.1	42	0.05	9	1.4	0.1	0.2	246	0.05	0.01
APO139549	560070	6992010	0.5	18.5	12.4	54	0.05	4	0.9	0.2	0.1	220	0.1	0.02
APO139550	560072	6991958	0.2	17	15.8	52	0.05	1.7	0.25	0.1	0.2	278	0.05	0.005
APO139552	560041	6991863	0.4	17.5	12	64	0.05	3.5	2	0.2	0.1	153	0.05	0.02



SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139553	560029	6991814	0.4	21.5	17.7	58	0.05	5.3	0.9	0.2	0.2	226	0.05	0.005
APO139554	560024	6991756	1.1	16.1	9.4	76	0.05	6.2	0.9	0.4	0.2	217	0.1	0.02
APO139555	560015	6991706	0.6	13.3	16.5	66	0.05	4.1	1.3	0.3	0.2	201	0.1	0.01
APO139556	560021	6991652	0.2	11.2	24.6	75	0.05	1.7	2.4	0.2	0.1	167	0.05	0.005
APO139558	560026	6991546	0.7	14.6	12.3	49	0.05	5.6	0.5	0.3	0.1	154	0.1	0.005
APO139559	560020	6991490	0.6	15.4	11.8	49	0.05	7.1	0.25	0.2	0.1	227	0.2	0.01
APO139561	559978	6991396	0.5	19.2	26.7	41	0.05	3.6	0.6	0.4	0.8	178	0.05	0.02
APO139562	559927	6991380	0.05	6.8	13.5	20	0.05	0.25	1.3	0.05	0.3	100	0.05	0.005
APO139563	559904	6991332	0.8	17	11.8	37	0.05	5.1	2.4	0.3	0.1	181	0.3	0.02
APO139564	559902	6991280	0.3	8.3	11.5	30	0.05	1.1	0.25	0.2	0.05	73	0.4	0.005
APO139565	559915	6991229	0.4	24	12.7	63	0.05	1.4	0.25	0.1	0.2	152	0.05	0.005
APO139566	559907	6991174	0.3	23.9	12.1	55	0.05	2.4	4.4	0.2	0.3	181	0.05	0.01
APO139567	559890	6991125	0.3	22.8	5.7	65	0.05	2.2	1.7	0.2	0.05	197	0.05	0.005
APO139568	559868	6991077	1.2	29.1	8.8	61	0.05	5.8	0.7	0.4	0.2	240	0.4	0.01
APO139569	559869	6991023	0.7	28.3	4	64	0.05	2.2	2	0.2	0.05	148	0.2	0.005
APO139570	559841	6990979	0.8	31.1	12	91	0.05	3.1	1.4	0.3	0.4	145	0.3	0.005
APO139571	559835	6990925	0.7	19.2	7.7	39	0.05	5.8	1	0.3	1.2	157	0.2	0.02
APO139572	559827	6990873	0.4	30.8	8.2	56	0.05	2	2.2	0.1	0.1	204	0.05	0.02
APO139573	559814	6990821	0.7	31.3	9.3	62	0.05	2.5	0.25	0.1	0.2	160	0.05	0.005
APO139574	559817	6990769	1.8	23.4	8.7	32	0.05	10.2	0.25	0.3	0.1	147	0.3	0.02
APO139575	559811	6990718	0.9	36.2	4.7	58	0.05	1.9	1.2	0.2	0.05	125	0.2	0.005
APO139576	559807	6990659	0.4	34	10.5	59	0.05	3.2	1.2	0.2	0.3	155	0.05	0.02
APO139577	559796	6990606	0.2	38.4	8.5	66	0.05	3.1	0.25	0.4	0.2	190	0.6	0.005
APO139578	559798	6990550	0.3	35.6	10.5	59	0.05	3.8	2	0.1	0.1	90	0.4	0.01
APO139579	559799	6990497	0.6	23.9	9.2	63	0.05	3.3	3	0.2	0.2	170	0.2	0.02
APO139580	559799	6990497	0.7	24.3	9	61	0.05	3	0.9	0.2	0.1	167	0.2	0.02
APO139581	559792	6990446	0.7	23.9	15.8	68	0.05	3.9	1.3	0.2	0.2	333	0.05	0.02
APO139582	559792	6990446	0.5	22.5	13.9	61	0.05	3.4	1.2	0.2	0.2	310	0.05	0.02
APO139651	562774	6989269	0.5	50.8	9.3	63	0.05	6.8	3.4	0.6	0.1	210	0.2	0.03
APO139652	562774	6989269	0.5	47.5	10.3	64	0.05	6.8	3.6	0.5	0.1	229	0.2	0.03
APO139653	562826	6989260	0.6	51.4	9.3	64	0.05	8.1	4.7	0.6	0.2	273	0.1	0.03
APO139659	559749	6990782	0.4	29.3	11.4	57	0.05	2	0.6	0.2	0.1	153	0.05	0.005
APO139661	559657	6990824	0.5	29	11.3	53	0.05	6	2.2	0.4	0.5	189	0.1	0.04
APO139663	559564	6990862	0.7	30.5	11.4	60	0.05	6.9	2.2	0.3	1.1	276	0.05	0.03

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139664	559516	6990880	1	19.1	10.6	43	0.05	7.5	1.7	0.4	0.1	247	0.1	0.02
APO139665	559474	6990909	0.3	36.9	6.7	88	0.05	1.2	0.6	0.2	0.05	223	0.1	0.005
APO139666	559424	6990920	0.3	21.5	20.1	71	0.05	1.2	2.7	0.1	0.5	323	0.05	0.005
APO139667	559377	6990943	0.2	37.3	6.5	78	0.05	1.1	3	0.05	0.05	133	0.05	0.005
APO139669	559281	6990966	1.6	20.3	10	55	0.05	8	1.2	0.4	0.1	211	0.3	0.01
APO139672	559145	6991037	0.8	16.1	10.9	62	0.05	3.6	1	0.2	0.05	164	0.6	0.01
APO139673	559145	6991037	0.7	16.8	10.6	57	0.05	3.9	1.3	0.3	0.05	163	0.5	0.02
APO139677	558974	6991148	0.9	38.6	7.8	56	0.05	2.3	1	0.05	0.1	548	0.05	0.01
APO139678	558932	6991177	1	32.2	7.7	52	0.05	4.7	2.7	0.3	0.2	609	0.05	0.04
APO139680	558840	6991217	1.4	34.7	13.1	66	0.05	3.6	1.8	0.2	0.1	807	0.05	0.02
APO139681	558791	6991236	0.5	67.9	8.3	42	0.05	1.2	2.4	0.2	0.05	816	0.05	0.02
APO139682	558752	6991269	1.1	32.5	7.2	56	0.05	6.9	0.9	0.8	0.1	244	0.05	0.01
APO139683	558745	6991321	1.6	23.8	7.9	48	0.05	1.6	0.9	0.6	0.2	80	0.05	0.01
APO139684	558729	6991369	1.8	72	9.6	110	0.05	3.5	1.2	3.3	0.4	541	0.05	0.01
APO139685	558708	6991413	2.6	51.1	9.7	80	0.05	9.4	1.2	0.7	0.2	284	0.1	0.02
APO139686	558686	6991458	2	20.9	9.7	59	0.05	9	1	0.7	0.2	143	0.1	0.02
APO139687	558661	6991503	2	24.8	10	58	0.05	8.2	2.5	0.8	0.2	195	0.05	0.02
APO139688	558645	6991552	1.3	24.9	7.6	56	0.05	5	5	0.5	0.1	223	0.05	0.02
APO139689	558626	6991599	3.7	55.4	10.2	135	0.05	7	2	0.7	0.2	245	0.05	0.01
APO139690	558607	6991646	2.6	35.3	8.8	85	0.1	5.9	2.4	0.4	0.2	456	0.05	0.02
APO139691	558589	6991691	1.6	27.6	5.7	84	0.05	4.3	3.4	0.2	0.1	553	0.05	0.005
APO139791	555998	6988720	1.2	30.5	18.7	62	0.2	6.1	4.4	0.5	0.2	207	0.1	0.04
APO139792	556002	6988769	1.5	22.9	22.2	52	0.05	7.4	2.3	0.4	0.3	125	0.2	0.03
APO139794	555983	6988866	2.6	96.2	58.3	91	0.9	7.5	8.3	0.6	0.3	223	0.2	0.12
APO139804	555705	6989259	0.7	15.6	10.5	47	0.1	12.1	3	1.1	0.2	161	0.05	0.04
APO139806	555646	6989342	1	10.4	8.1	32	0.1	9.7	2	0.4	0.2	130	0.1	0.06
APO139807	555617	6989383	0.5	10.3	13.2	41	0.05	6.4	1.6	0.4	0.2	161	0.05	0.05
APO139809	555564	6989469	0.8	16.1	16.9	47	0.05	9	3.1	0.8	0.2	295	0.05	0.06
APO139810	555544	6989515	0.5	18.5	13.9	49	0.05	5.8	2.3	0.4	0.2	294	0.05	0.05
APO139811	555513	6989556	1.2	20.5	6.5	103	0.05	25.1	1.3	1.7	0.2	269	0.05	0.005
APO139812	555482	6989595	1.2	23.9	8.2	81	0.05	31.8	3.4	1.8	0.2	191	0.05	0.04
APO139813	555451	6989635	1.2	17.5	6.9	86	0.05	29.2	2.3	5.9	0.3	139	0.05	0.005
APO139814	555432	6989683	1.2	24	7.3	123	0.05	49.5	0.9	4.5	0.3	198	0.1	0.01
APO139815	555412	6989729	0.5	26.5	9.7	51	0.05	6.6	2.4	0.4	0.1	309	0.05	0.05



SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139816	555373	6989761	0.5	12.8	7.7	116	0.05	4.9	0.5	0.5	0.2	339	0.05	0.05
APO139817	555335	6989794	1.2	11.8	9.8	35	0.05	7.6	0.7	0.5	0.1	167	0.05	0.17
APO139818	555307	6989837	1.1	12.6	12	52	0.05	6.8	1.2	0.4	0.2	253	0.05	0.04
APO139819	555281	6989881	1	19.9	12	59	0.05	7.6	1.7	0.4	0.2	146	0.05	0.03
APO139820	555259	6989927	0.6	28.1	7.8	57	0.05	8.1	1.3	0.4	0.1	224	0.05	0.03
APO139821	555235	6989971	1.3	37.5	10.7	93	0.1	15.1	1.3	0.5	0.2	257	0.05	0.02
APO139884	553790	6990617	1.4	18.3	10.2	47	0.1	13.5	1.8	0.9	0.2	122	0.1	0.04
APO139885	553834	6990597	0.4	27.9	3.4	146	0.05	142.8	2.7	0.7	0.05	198	0.05	0.005
APO139886	553881	6990576	0.7	23.7	6.2	43	0.1	18.6	2.7	1	0.2	114	0.1	0.02
APO139887	553921	6990545	0.8	41.2	7.8	60	0.05	14.3	5.9	0.8	0.2	187	0.1	0.04
APO139889	554009	6990499	1.2	28.6	8.8	42	0.05	9	3.7	0.4	0.2	94	0.05	0.02
APO139891	554106	6990477	0.9	32.4	6.9	47	0.05	5.5	1.8	0.3	0.2	122	0.05	0.03
APO139892	554155	6990464	1.1	36.8	8.2	60	0.1	30.1	4.4	0.8	0.2	143	0.1	0.03
APO139894	554205	6990458	0.9	34.3	7.9	47	0.05	7.5	2.6	0.4	0.2	120	0.05	0.03
APO139896	554299	6990423	1	33.6	7	54	0.05	10.5	3.4	0.4	0.2	180	0.05	0.02
APO139897	554347	6990409	1.8	30.6	6.8	53	0.05	12.9	2.6	0.5	0.2	106	0.05	0.02
APO139898	554395	6990396	1.8	27	7.1	55	0.05	14.1	3.4	0.4	0.2	144	0.05	0.03
APO139899	554444	6990385	0.8	29.5	7.1	52	0.05	14	3.1	0.4	0.2	151	0.05	0.03
APO139901	554536	6990347	0.9	39.2	10.2	61	0.1	10.2	3.2	0.4	0.2	159	0.05	0.03
APO139903	554622	6990297	1.5	17.2	12.5	37	0.05	10	1.1	0.4	0.2	174	0.1	0.14
APO139905	554714	6990256	0.5	17.5	9.7	55	0.05	4.8	1	0.2	0.1	236	0.05	0.03
APO139910	554934	6990144	0.5	18.9	5.7	42	0.05	5	2.3	0.3	0.1	146	0.05	0.03
APO139911	554982	6990131	0.6	18.5	8.8	80	0.05	3.5	1.5	0.2	0.1	145	0.05	0.02
APO139912	554982	6990131	0.5	17.1	9.2	74	0.05	3.5	0.25	0.2	0.1	145	0.05	0.01
APO139913	555032	6990122	0.5	17.8	4.2	104	0.05	3.9	1.4	0.2	0.05	216	0.05	0.01
APO139914	555076	6990102	1.3	15.3	5	110	0.05	4.3	0.9	0.3	0.05	256	0.2	0.005
APO139915	555123	6990084	0.9	28.3	9.8	62	0.05	7.6	2.4	0.5	0.1	182	0.1	0.03
APO139916	555167	6990062	1.4	18.7	10.9	53	0.05	9.1	4	0.5	0.2	211	0.1	0.04
APO139917	555203	6990028	1.4	28.7	10.3	65	0.2	11.6	10	0.7	0.2	174	0.1	0.05
APO139918	560010	6991622	0.8	14.5	14.7	64	0.05	4.6	2	0.2	0.2	227	0.05	0.005
APO139922	560197	6991569	0.6	13.7	9.1	50	0.05	3.5	0.7	0.2	0.1	201	0.2	0.01
APO139923	560247	6991576	0.5	14.8	10.2	48	0.05	4.3	0.25	0.2	0.2	163	0.3	0.01
APO139924	560298	6991574	0.8	20.7	12.1	51	0.05	6.2	2.8	0.4	0.1	268	0.2	0.01
APO139924	560298	6991574	0.8	20.8	11.9	52	0.05	6.3	2.5	0.3	0.2	261	0.1	0.02

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139927	560434	6991513	0.7	16.8	11.6	41	0.05	6.6	1.5	0.3	0.2	190	0.05	0.01
APO139929	560532	6991494	0.6	10.2	22.6	36	0.05	2.8	1.7	0.2	0.4	196	0.05	0.02
APO139932	560676	6991503	1.8	15.7	9.3	68	0.1	6.7	1.5	0.4	0.2	197	0.1	0.01
APO139942	561089	6991668	1	23.3	24	60	0.2	16.7	0.25	0.5	0.1	112	0.05	0.03
APO139942	561089	6991668	1	22.2	22.8	57	0.2	16.6	0.25	0.5	0.05	109	0.05	0.02
APO139943	561089	6991668	1.1	20.9	22.9	60	0.2	15.8	0.25	0.4	0.05	112	0.05	0.01
APO139944	561138	6991663	1.6	15.2	14.7	77	0.1	6.4	5.6	0.4	0.1	157	0.2	0.005
APO139945	561187	6991650	1.2	21	7.7	65	0.05	4.7	0.25	0.3	0.05	123	0.3	0.005
APO139946	561234	6991635	1.8	30.3	9	80	0.1	12.9	1.8	0.4	0.05	137	0.2	0.02
APO139947	561280	6991616	1.7	22.2	6.4	77	0.05	3.6	0.25	0.3	0.05	114	0.4	0.005
APO143967	558650	6988487	0.4	23	5	52	0.05	3	2	0.2	0.05	120	0.05	0.02
APO143969	558634	6988584	0.7	34	8.3	63	0.05	5.2	1.7	0.2	0.1	198	0.05	0.02
APO143970	558626	6988634	0.8	24.1	6.8	63	0.05	5.3	2.1	0.3	0.1	128	0.05	0.02
APO143971	558618	6988684	0.7	42.6	10.4	122	0.05	7.1	1.2	0.3	0.1	159	0.05	0.01
APO143973	558605	6988783	1	35.2	9.5	76	0.1	6.7	2.3	0.3	0.1	116	0.05	0.04
APO143974	558610	6988834	0.7	19	8.5	67	0.05	6.1	1.5	0.3	0.1	96	0.1	0.03
APO143978	558568	6989029	0.8	35.9	9.2	101	0.05	5.9	1.7	0.3	0.1	148	0.1	0.03
APO143979	558557	6989078	0.6	24.6	9.2	78	0.1	4.6	2.3	0.3	0.2	212	0.1	0.02
APO143980	558550	6989128	0.6	22.5	8.4	70	0.05	5	3.2	0.3	0.1	204	0.1	0.03
APO143984	558524	6989277	0.5	27	8.7	128	0.05	1.9	0.25	0.05	0.05	404	0.05	0.005
APO143988	558530	6989481	1.1	21.2	9.5	85	0.05	4.2	0.25	0.2	0.1	181	0.05	0.01
APO143995	558445	6989817	1	26.2	11.7	54	0.05	8.2	2.7	0.5	0.2	200	0.05	0.05
APO143996	558429	6989864	1.2	36.8	11.3	112	0.05	2.2	0.25	0.2	0.2	157	0.05	0.005
APO143998	558406	6989962	0.6	22.4	8	58	0.05	5.9	2.6	0.3	0.1	199	0.1	0.03
APO145076	561459	6991554	3.8	24.5	17.6	80	0.1	9.9	0.6	0.2	0.1	325	0.2	0.005
APO145077	561503	6991531	1.6	22.9	9.5	86	0.05	26.7	1.3	0.4	0.8	138	0.4	0.02
APO145081	561682	6991458	1.1	16.8	8	66	0.05	6.2	0.25	0.3	0.1	137	0.2	0.005
APO145082	561726	6991485	1.5	73	6.5	154	0.05	4.1	0.25	0.2	0.05	182	0.5	0.005
APO145084	561822	6991517	1.1	15.4	10.1	56	0.05	9.1	2.4	0.4	0.3	176	0.4	0.02
APO145085	561872	6991518	0.5	32.8	13.7	77	0.05	2.5	2.2	0.2	0.2	270	0.05	0.01
APO145086	561923	6991513	0.4	22.7	15.5	47	0.05	1	1.1	0.05	0.2	262	0.05	0.005
APO145087	561972	6991526	1.3	19.8	10	53	0.05	4.8	1.3	0.4	0.05	319	0.3	0.005
APO145093	562145	6991761	0.6	15.9	11.5	60	0.05	5.7	4.4	0.3	0.1	139	0.05	0.02
APO145094	562162	6991808	0.8	11.1	19.8	63	0.05	2.2	0.25	0.3	0.2	319	0.05	0.02



SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO145095	562195	6991847	0.4	10.7	24.9	77	0.05	1.6	1.5	0.2	0.2	215	0.05	0.005
APO145096	562240	6991869	0.4	18	26.4	76	0.05	2.8	1.1	0.3	0.2	386	0.05	0.005
APO145100	562436	6991911	0.2	29.3	25	66	0.05	2.2	1.5	0.2	0.2	786	0.2	0.02
APO145101	562480	6991888	0.6	25.6	19.5	80	0.05	4	0.25	0.3	0.3	287	0.2	0.01
APO145102	562530	6991893	0.1	9	21.8	39	0.05	0.6	1.5	0.2	0.2	107	0.05	0.005
APO145103	562581	6991888	1.1	21.6	14.2	44	0.05	8.8	1.5	0.4	0.1	164	0.5	0.03
APO145104	562626	6991868	1.2	19.5	20.6	48	0.05	8.8	0.7	0.5	0.1	161	0.2	0.02
APO145105	562626	6991868	1	17.7	17.7	43	0.05	8.1	1.3	0.5	0.1	153	0.2	0.02
APO145106	562676	6991863	0.5	19.2	13.8	38	0.05	3.9	0.9	0.4	0.2	150	0.05	0.02
APO145106	562676	6991863	0.5	19.8	13.5	39	0.05	3.6	2.1	0.3	0.2	144	0.05	0.03
APO145107	562724	6991846	0.9	14.7	13.4	55	0.05	5.7	1.5	0.3	1.1	202	0.1	0.02
APO145108	562772	6991830	0.5	18.3	16.1	52	0.05	3	1.1	0.2	0.2	282	0.1	0.005
APO145303	560071	6989246	1	11.6	8	56	0.05	5.2	1.4	0.3	0.1	148	0.05	0.01
APO145304	560057	6989297	1.4	14.8	10	55	0.05	7.4	1	0.4	0.2	224	0.05	0.02
APO145305	560056	6989351	0.9	14.3	11	44	0.05	6.8	1.4	0.3	0.2	245	0.05	0.02
APO145306	560049	6989404	1.1	15.9	9.1	53	0.05	2.1	0.6	0.2	0.05	160	0.6	0.02
APO145309	560055	6989456	0.9	24.4	13.3	58	0.05	5.9	2.4	0.4	0.3	297	0.3	0.03
APO145312	560043	6989614	0.7	16.6	14	54	0.05	5.3	1.7	0.3	0.2	169	0.05	0.02
APO145313	560036	6989666	0.7	31.2	10.1	82	0.05	3	1.4	0.2	0.05	216	0.3	0.01
APO145314	560021	6989715	0.4	42.2	10	79	0.05	3.9	1.1	0.2	0.2	206	0.3	0.01
APO145315	560003	6989765	0.5	28	13.8	71	0.05	1.4	1	0.1	0.2	189	0.05	0.005
APO145316	559984	6989814	0.5	27.7	10.4	48	0.05	7.7	1.6	0.3	0.1	223	0.05	0.03
APO145318	559948	6989914	0.9	13.8	18.2	52	0.05	4.2	1.2	0.3	0.2	372	0.05	0.02
APO145319	559922	6989958	1.3	14.8	15.6	42	0.05	6.8	1	0.4	0.2	155	0.05	0.03
APO145321	559858	6990043	1	11.9	12	34	0.05	6.2	0.25	0.3	0.2	170	0.05	0.02
APO145322	559822	6990083	1.1	15.2	13.8	44	0.05	10.3	3	0.3	0.2	163	0.1	0.02
APO145323	559815	6990135	1.1	16.6	9.5	42	0.05	5.3	0.9	0.2	0.3	115	0.5	0.01
APO145323	559815	6990135	1	16.4	9.5	42	0.05	5.2	1.4	0.3	0.3	113	0.5	0.005
APO145324	559795	6990184	1.1	49.5	11.4	66	0.05	2.7	1.7	0.3	0.1	368	0.1	0.005
APO145325	559785	6990235	0.4	28.5	8.6	64	0.05	3.2	0.6	0.1	0.4	144	0.2	0.01
APO145326	559770	6990285	0.7	36.2	6.5	80	0.05	2.7	1.6	0.1	0.05	167	0.3	0.01
APO145327	559755	6990334	0.5	33.1	6.2	65	0.05	2.2	1.3	0.05	0.05	340	0.05	0.005
APO145328	559769	6990386	1.3	24.6	10.4	58	0.05	7.4	2.4	0.4	0.2	186	0.2	0.02
APO145329	559769	6990386	1.3	24.8	9.1	58	0.05	6.6	1.4	0.4	0.2	184	0.2	0.02

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO138024	553897	6991381	1.2	16.1	14.8	76	0.05	5.8	0.9	0.3	0.1	168	0.05	0.01
APO138030	554148	6991551	1.2	16	25.1	70	0.05	8.3	0.5	0.4	0.1	147	0.1	0.04
APO138037	554405	6991833	1.6	24	14.7	63	0.05	9.9	2.3	0.4	0.2	158	0.1	0.02
APO138039	554508	6991847	0.8	20.8	10.5	52	0.05	8	4.1	0.4	0.1	121	0.1	0.02
APO138040	554557	6991774	1.1	23	12	64	0.05	8.7	1.2	0.5	0.1	200	0.1	0.03
APO138041	554583	6991732	0.8	19.7	14.5	63	0.1	6.9	0.8	0.3	0.1	221	0.2	0.03
APO138043	554676	6991693	1.1	56.1	15.3	59	0.05	6.7	2.4	0.2	0.1	240	0.05	0.02
APO138043	554676	6991693	1.2	59.8	15.1	64	0.05	8.7	3.6	0.3	0.1	246	0.05	0.01
APO138044	554724	6991674	1.2	69.4	19.2	71	0.05	6	2.1	0.2	0.2	316	0.05	0.03
APO138101	555974	6988677	5.6	56.2	40	160	0.3	14.5	26.1	0.7	0.5	260	0.4	0.03
APO138102	556017	6988649	3.1	50	45.8	112	0.7	14.2	14.2	0.8	0.4	219	0.3	0.06
APO138103	556060	6988624	6.5	51.2	98	195	0.3	74.5	23.9	2.6	0.5	179	0.3	0.02
APO138103	556060	6988624	6.2	50.6	94.1	193	0.4	71.9	24.6	2.5	0.5	172	0.2	0.03
APO138104	556060	6988624	5.5	41.3	75.5	166	0.3	68.3	19.7	2.2	0.5	170	0.3	0.03
APO138104	556060	6988624	5.2	41.4	75.1	164	0.3	68.3	18.5	2.1	0.5	169	0.2	0.04
APO138105	556110	6988618	2.3	16.7	24.1	81	0.05	12.6	4.6	0.8	0.2	146	0.2	0.02
APO138106	556156	6988600	2.2	20	37.9	97	0.3	10.5	4.3	0.6	0.2	163	0.1	0.02
APO138107	556202	6988578	1.4	26.8	39.2	87	0.2	11.5	7.5	0.5	0.2	130	0.2	0.03
APO138108	556241	6988548	1.2	38.5	16.6	64	0.05	13.1	7.5	0.6	0.3	178	0.1	0.03
APO138109	556275	6988510	2.9	33.7	48.7	98	0.2	22.8	9.3	1.4	0.9	146	0.3	0.03
APO138110	556319	6988487	1.3	25.8	29.4	58	0.05	14.3	4.8	0.8	0.4	128	0.2	0.02
APO138110	556319	6988487	1.2	27.2	29.4	60	0.05	15.4	5.2	0.8	0.4	133	0.2	0.02
APO138112	556393	6988422	1.3	30.8	22.7	68	0.1	11.3	8.1	0.5	0.3	182	0.1	0.03
APO138115	556523	6988350	2.8	64.7	14.4	116	0.6	32.4	3.9	1.2	0.9	128	0.05	0.01
APO138123	556914	6988283	0.6	29.2	5.6	87	0.05	3.8	2.1	0.3	0.1	396	0.05	0.02
APO138124	556963	6988291	0.8	41.1	7.1	64	0.05	7.2	3.4	0.4	0.1	239	0.05	0.03
APO138129	557213	6988310	1.2	41.8	10.3	64	0.5	13	2.3	0.6	0.2	219	0.05	0.05
APO138131	557315	6988313	1.2	26.3	13.9	53	0.05	10.4	2.3	0.3	0.2	287	0.05	0.05
APO138134	557461	6988290	0.5	29.9	11.3	97	0.05	6.7	0.25	0.3	0.3	270	0.05	0.04
APO138135	557461	6988290	0.4	31.2	10.8	110	0.05	4.9	1.1	0.3	0.3	313	0.05	0.04
APO138580	561724	6989417	2.2	25.4	16.4	90	0.05	3.8	1.9	0.3	0.5	158	0.1	0.02
APO138582	561823	6989400	1.4	26.3	11.6	45	0.05	6.8	4.2	0.4	0.2	307	0.05	0.03
APO138582	561823	6989400	1.5	27.8	11	48	0.05	7	3.6	0.5	0.2	307	0.1	0.03
APO138805	558887	6988322	1.1	14	9.1	54	0.05	8.7	3	0.4	0.2	122	0.05	0.03



SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO138806	558931	6988296	1.5	20.5	9.9	65	0.05	8.3	2.8	0.4	0.1	147	0.05	0.03
APO138817	558350	6988409	1	11.5	9.3	29	0.05	5.8	0.7	0.3	0.2	56	0.05	0.02
APO138819	558251	6988406	0.9	34.8	13.6	57	0.05	6.8	2.8	0.3	0.2	158	0.1	0.03
APO138820	558200	6988402	0.8	41	8.3	67	0.05	5	0.7	0.3	0.1	170	0.05	0.03
APO138821	558150	6988401	0.8	29	8.2	55	0.05	7.8	2.3	0.4	0.2	189	0.05	0.04
APO138829	557751	6988349	0.7	16.8	17	80	0.05	5	1.2	1.7	0.2	159	0.2	0.01
APO138832	557601	6988329	0.3	19.3	20.3	84	0.05	6.6	1.3	0.3	0.2	211	0.05	0.005
APO138834	557501	6988312	0.9	28.5	11.3	66	0.05	6	2.4	0.3	0.2	258	0.05	0.02
APO139116	558973	6988270	1	23.2	8.8	56	0.05	9.5	2.5	0.3	0.1	137	0.1	0.03
APO139117	559023	6988257	1.4	21.4	9.9	57	0.05	10.1	3.5	0.5	0.2	132	0.1	0.04
APO139118	559074	6988246	1	11.6	9	52	0.05	7.9	1	0.3	0.1	116	0.1	0.05
APO139119	559123	6988233	0.9	11.2	8.8	52	0.05	6.7	2.5	0.2	0.05	170	0.05	0.02
APO139121	559226	6988210	1.2	11.2	7.8	45	0.1	3.8	2.3	0.3	0.05	81	0.1	0.01
APO139122	559326	6988191	1.1	16.6	8.1	47	0.05	6.7	1.1	0.3	0.1	134	0.1	0.02
APO139126	559522	6988240	1.2	11.6	7.9	44	0.05	9.7	1.9	0.2	0.1	99	0.05	0.02
APO139127	559570	6988259	0.9	17.4	9.1	47	0.05	7.4	1.5	0.3	0.1	191	0.1	0.02
APO139128	559618	6988276	0.9	13.1	5.8	46	0.05	4.1	4.1	0.2	0.05	125	0.1	0.02
APO139130	559716	6988298	0.9	20.4	8.3	53	0.05	6.5	3.3	0.4	0.1	185	0.05	0.02
APO139132	559788	6988370	1	17.4	8.3	72	0.1	6.1	0.9	0.3	0.1	188	0.05	0.03
APO139133	559846	6988453	0.8	16.2	7.8	56	0.05	5.8	1.2	0.3	0.05	137	0.1	0.02
APO139135	559901	6988541	0.7	12.5	7.4	60	0.05	4.6	1.8	0.2	0.1	160	0.05	0.02
APO139136	559918	6988590	0.7	22.1	8.4	55	0.05	5.9	2.5	0.3	0.1	184	0.05	0.02
APO139137	559816	6988412	0.8	21.6	7.6	65	0.05	6.4	3.3	0.2	0.1	146	0.1	0.02
APO139437	561371	6991575	0.8	31	5.1	33	0.1	3.3	2.4	0.5	0.05	124	0.2	0.07
APO139438	561419	6991560	2.3	26.4	20	72	0.2	8.6	0.9	0.4	0.2	251	0.05	0.03
APO139459	555726	6990167	0.7	19.6	9	41	0.05	7.2	1.3	0.3	0.1	96	0.05	0.02
APO139461	555820	6990203	1.7	23.3	14.9	52	0.05	9.6	1.9	0.4	0.3	139	0.1	0.03
APO139464	555953	6990274	0.7	22.9	10.7	60	0.05	7.4	2.5	0.3	0.2	152	0.1	0.03
APO139465	555953	6990274	0.8	25.5	12.6	61	0.05	7.3	10.1	0.3	0.2	161	0.1	0.02
APO139477	556474	6990579	0.9	36.7	7.6	75	0.05	4.3	1.1	0.2	0.05	159	0.05	0.005
APO139480	556602	6990659	1.1	32.1	9.2	84	0.05	8.6	2.4	0.4	0.1	298	0.05	0.005
APO139485	554960	6991597	1.3	20.9	9.8	46	0.05	7.1	1	0.4	0.2	203	0.05	0.01
APO139517	560140	6988937	0.3	7.1	4	44	0.05	1.1	0.5	0.05	0.05	67	0.05	0.005
APO139518	560188	6988910	0.4	6	3	32	0.05	1.2	0.25	0.05	0.05	62	0.05	0.01

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139520	560288	6988882	1.1	15.6	8.6	56	0.05	5.6	1.7	0.4	0.1	98	0.05	0.005
APO139521	560338	6988877	1.2	17.9	8.8	63	0.05	4.8	1.6	0.4	0.2	200	0.05	0.01
APO139522	560384	6988905	1.3	11.5	7.8	52	0.05	4.2	1.2	0.4	0.2	171	0.05	0.02
APO139525	560504	6988945	1.4	16.7	10	65	0.1	5.5	0.8	0.4	0.2	257	0.05	0.02
APO139527	560606	6988956	0.8	22.5	9.5	42	0.1	7.1	3.7	0.3	0.1	227	0.1	0.02
APO139527	560606	6988956	0.8	23.1	10	43	0.1	7.5	1.9	0.3	0.1	229	0.05	0.02
APO139528	560659	6988953	1.3	22.8	9.8	83	0.1	7.5	1.2	0.4	0.1	253	0.05	0.02
APO139530	560764	6988986	1	17.7	7.6	94	0.05	4.4	1.5	0.4	0.2	242	0.05	0.02
APO139530	560764	6988986	1	17	7.4	95	0.05	4.4	2.5	0.4	0.1	238	0.05	0.02
APO139531	560812	6989006	1.2	17.5	9.6	77	0.05	6.4	1.6	0.5	0.2	233	0.05	0.005
APO139532	560858	6989033	0.6	7.6	4.7	68	0.05	1.7	0.25	0.1	0.05	60	0.05	0.005
APO139539	561138	6989218	1.7	29.5	14.5	50	0.05	2.3	1.1	0.2	0.1	500	0.05	0.01
APO139544	561299	6989388	0.7	10.1	14.1	29	0.05	3.6	1.4	0.1	0.2	184	0.05	0.01
APO139545	561349	6989397	1.7	23.8	14.7	44	0.05	10.1	1.4	0.1	0.2	399	0.05	0.01
APO139546	561398	6989414	1.3	18	14.4	43	0.05	11.1	0.25	0.05	0.2	243	0.05	0.005
APO139551	560069	6991906	0.6	27.2	16.2	67	0.05	3.6	0.25	0.3	0.2	185	0.05	0.02
APO139560	560010	6991436	1.9	21.1	10.2	41	0.05	10.1	4	0.4	0.1	174	0.1	0.03
APO139654	562877	6989248	1.3	55.3	10.5	56	0.05	9.1	2.7	0.5	0.1	237	0.2	0.03
APO139655	562930	6989250	1.2	56.6	10.2	57	0.05	9.6	3.3	0.5	0.1	244	0.2	0.04
APO139656	562980	6989258	1.1	44.9	9.2	52	0.05	9.9	3.9	0.5	0.1	227	0.2	0.03
APO139657	563031	6989248	0.8	47	8.8	56	0.05	9.4	3.8	0.5	0.1	212	0.2	0.02
APO139658	563082	6989255	1.1	46.3	8.7	56	0.05	9	2.2	0.5	0.1	211	0.1	0.03
APO139660	559700	6990796	0.6	30.7	8.2	49	0.05	5	2	0.4	0.1	175	0.05	0.04
APO139660	559700	6990796	0.6	30.1	8	48	0.05	5.3	1.2	0.4	0.1	169	0.05	0.04
APO139662	559611	6990842	0.9	26.4	12.9	48	0.05	5.3	2.4	0.2	0.2	179	0.05	0.03
APO139668	559331	6990966	1	16.5	10.1	45	0.05	8.9	1	0.5	0.2	196	0.2	0.02
APO139670	559237	6990994	1.1	18.5	11.4	41	0.05	5.8	2.4	0.4	0.1	172	0.1	0.02
APO139671	559196	6991023	1	10.9	9.1	24	0.05	5.3	2.6	0.2	0.1	116	0.1	0.02
APO139674	559100	6991060	0.8	15.2	11.4	62	0.05	4	1	0.2	0.05	202	0.7	0.02
APO139675	559053	6991083	0.8	28.5	10.5	54	0.05	7.1	3.7	0.3	0.2	274	0.1	0.03
APO139676	559010	6991111	1.4	25.6	9.3	64	0.05	4	1.3	0.1	0.1	311	0.05	0.02
APO139679	558886	6991196	1.1	62.9	9.8	66	0.05	2.7	2.3	0.1	0.2	1583	0.3	0.02
APO139793	555985	6988816	1.9	214.9	29.9	77	0.3	7.8	26.1	0.4	0.3	108	0.2	0.04
APO139795	555992	6988915	2.7	33.7	42.7	77	0.3	15.9	8	0.7	0.3	143	0.2	0.05



SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139796	555981	6988964	3.9	23.7	42.9	67	0.5	16.9	72.7	0.7	0.6	139	0.1	0.07
APO139797	555941	6988994	3	35.4	39	76	0.5	17.3	12.3	0.7	0.7	173	0.2	0.05
APO139798	555902	6989026	1.6	33.7	76.7	67	1	23.8	22.6	1.1	2.1	226	0.05	0.06
APO139799	555865	6989061	1.1	26.7	31.8	54	0.4	13.8	5.7	0.6	0.8	145	0.05	0.05
APO139800	555828	6989097	1.2	32.2	30.9	69	0.3	16.3	5.4	0.8	0.4	162	0.1	0.04
APO139801	555796	6989136	1.3	31.2	25	70	0.3	18.4	7	0.9	0.4	156	0.1	0.03
APO139802	555769	6989180	1.7	22.3	16.9	70	0.2	14.1	4.1	0.8	0.3	140	0.1	0.02
APO139803	555738	6989220	1.4	21.4	11.4	56	0.2	12.5	2.5	0.9	0.2	142	0.1	0.04
APO139805	555678	6989302	0.6	19.4	10.6	53	0.05	7.6	2	0.7	0.2	156	0.05	0.05
APO139808	555594	6989426	0.8	13.7	11.1	37	0.05	7.4	2.9	0.3	0.2	197	0.05	0.04
APO139888	553964	6990519	0.7	53.2	7.3	58	0.05	8.8	2.2	0.4	0.1	139	0.05	0.02
APO139890	554057	6990484	0.9	15.5	5.3	19	0.05	4.6	0.9	0.2	0.1	40	0.05	0.02
APO139893	554155	6990464	1.2	38.7	8.2	54	0.1	26	2.1	0.7	0.2	128	0.05	0.03
APO139895	554252	6990440	0.7	37.9	8.2	49	0.05	7.4	1.5	0.3	0.1	140	0.1	0.02
APO139900	554492	6990371	1.2	29.6	8.1	53	0.05	10.3	2.5	0.4	0.1	147	0.05	0.03
APO139902	554578	6990319	2.8	20.8	10.3	46	0.05	22.4	1.3	1.2	0.2	145	0.05	0.56
APO139904	554668	6990279	0.9	29.1	12.7	43	0.05	6.1	2.5	0.4	0.2	360	0.05	0.25
APO139906	554756	6990232	0.8	19.1	6.9	29	0.05	3.8	1.2	0.2	0.2	109	0.05	0.03
APO139907	554799	6990207	1.5	22.1	9.8	44	0.05	9.4	2.2	0.3	0.2	260	0.05	0.09
APO139908	554843	6990184	0.9	18	17.6	35	0.1	6	1.6	0.2	0.2	103	0.05	0.05
APO139909	554886	6990160	0.9	25.3	8.6	47	0.1	9	1.6	0.4	0.1	176	0.05	0.02
APO139919	560052	6991596	1.2	16.5	8.5	47	0.05	7.6	2	0.5	0.2	182	0.3	0.01
APO139920	560101	6991582	1.4	22	12.8	74	0.05	6.8	0.25	0.3	0.1	250	0.2	0.01
APO139921	560148	6991565	0.6	23.6	14.6	57	0.05	4.4	1.3	0.2	0.2	172	0.05	0.02
APO139925	560346	6991560	0.6	13.9	16.3	44	0.05	5.7	1.8	0.2	0.2	153	0.2	0.02
APO139926	560393	6991541	1.5	18.2	11.9	45	0.05	10.1	1.4	0.4	0.2	244	0.05	0.02
APO139928	560484	6991506	1.1	17.2	17.1	51	0.05	7	0.25	0.3	0.2	193	0.05	0.01
APO139930	560582	6991488	1.4	16.2	12.2	38	0.05	6.3	1.3	0.3	0.2	209	0.1	0.005
APO139931	560627	6991507	1.8	15.6	14.4	45	0.05	6.3	2.3	0.3	0.2	479	0.1	0.02
APO139933	560725	6991514	1	18.2	8.9	60	0.1	4.6	1.1	0.4	0.05	172	0.05	0.01
APO139934	560767	6991541	1.2	18.2	12	41	0.2	4.7	0.9	0.2	0.1	159	0.05	0.02
APO139935	560808	6991571	1.6	16.4	10.6	65	0.05	8.1	6.4	0.4	0.1	120	0.2	0.02
APO139936	560849	6991601	1.9	16.5	19.8	53	0.1	7.7	1.3	0.4	0.2	188	0.05	0.02
APO139937	560883	6991637	1.4	13.1	12.6	51	0.1	5.8	3.7	0.3	0.1	194	0.05	0.02

SampleID	UTM Easting	UTM Northing	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Ba	W	Hg
APO139938	560907	6991681	1.4	23.1	16.1	63	0.2	8.1	1.4	0.4	0.1	195	0.1	0.01
APO139939	560951	6991704	2.1	14.1	20.4	45	0.2	6.7	0.25	0.3	0.7	173	0.2	0.02
APO139940	561000	6991713	0.7	22.6	9.9	51	0.1	4.9	1.1	0.3	0.1	179	0.05	0.04
APO139941	561045	6991691	1.8	13.8	7.3	46	0.2	6.4	0.25	0.3	0.1	157	0.05	0.01
APO139948	561322	6991587	1	26.2	8.6	51	0.1	5.9	4.2	0.4	0.05	148	0.1	0.04
APO143968	558643	6988534	0.7	40	8.4	79	0.05	6.3	0.8	0.2	0.05	125	0.05	0.02
APO143972	558612	6988732	1.3	28.6	7.8	72	0.05	6.1	1	0.2	0.1	115	0.05	0.01
APO143975	558587	6988879	0.6	32.1	11	65	0.1	5.2	2.7	0.3	0.2	105	0.1	0.05
APO143976	558585	6988929	0.7	28.6	11.2	73	0.05	5.6	3.7	0.2	0.1	120	0.05	0.04
APO143977	558577	6988979	0.6	24.3	7.7	66	0.05	4.4	1.6	0.2	0.1	127	0.1	0.04
APO143981	558548	6989179	0.6	21.2	5.2	71	0.05	4.5	1.2	0.3	0.05	163	0.05	0.01
APO143982	558533	6989227	0.6	27.6	9.6	84	0.05	7.7	1	0.3	0.1	254	0.05	0.01
APO143983	558524	6989277	0.5	24.2	8.9	103	0.05	4.3	0.5	0.2	0.05	243	0.05	0.005
APO143985	558525	6989329	0.5	29.2	13.7	111	0.05	4.4	2.1	0.2	0.1	339	0.05	0.01
APO143986	558529	6989379	0.9	25.7	7.9	88	0.05	6.4	1	0.2	0.05	208	0.05	0.005
APO143987	558537	6989429	0.9	39.6	7.6	95	0.1	5.9	2.3	0.2	0.05	273	0.1	0.04
APO143989	558521	6989527	0.6	26.9	9.5	123	0.05	3.3	0.25	0.2	0.05	322	0.05	0.005
APO143990	558511	6989575	1.1	16.3	11.2	71	0.05	7.4	6.3	0.3	0.2	171	0.1	0.02
APO143991	558498	6989624	0.7	27.2	12.9	104	0.05	6.1	1.5	0.2	0.2	210	0.05	0.01
APO143992	558483	6989672	0.9	10.2	14.5	64	0.05	4.6	0.25	0.2	0.2	60	0.1	0.01
APO143993	558455	6989768	0.8	36.5	10.8	93	0.05	6	2.2	0.3	0.1	174	0.05	0.02
APO143994	558469	6989719	1.1	28.6	19.7	76	0.1	7.7	1.9	0.4	0.1	189	0.1	0.01
APO143997	558421	6989914	1	14.7	13.1	76	0.05	6.7	1.7	0.3	0.2	119	0.05	0.02
APO145078	561550	6991515	0.2	26.3	12.7	66	0.05	1.8	1.1	0.1	0.2	434	0.05	0.03
APO145079	561598	6991499	0.7	29.3	6.1	70	0.05	5.5	2.7	0.3	0.05	145	0.2	0.005
APO145080	561633	6991461	1.1	25.3	6.7	69	0.05	5.4	0.8	0.3	0.05	168	0.2	0.01
APO145083	561775	6991498	0.9	16.6	9.4	56	0.05	4.2	0.25	0.2	0.2	120	0.3	0.005
APO145088	562018	6991548	0.7	12.8	5.5	52	0.05	4.9	0.8	0.3	0.05	123	0.3	0.02
APO145088	562018	6991548	0.8	13	5.5	55	0.05	5.3	0.6	0.3	0.1	132	0.3	0.01
APO145089	562057	6991580	0.7	11.8	8.6	38	0.05	5	1.6	0.2	0.1	192	0.1	0.01
APO145090	562080	6991624	0.6	15.8	7.6	46	0.05	5.2	1	0.3	0.05	197	0.1	0.01
APO145091	562105	6991668	0.3	13	13.8	45	0.05	1.9	1.1	0.1	0.1	210	0.05	0.005
APO145092	562125	6991714	1.4	27.4	6.5	73	0.05	3.3	1.7	0.2	0.5	92	0.3	0.01
APO145097	562292	6991879	0.4	17	13.1	56	0.05	6.6	1.3	0.2	0.1	917	0.05	0.01



<b>SampleID</b>	<b>UTM Easting</b>	<b>UTM Northing</b>	<b>Mo</b>	<b>Cu</b>	<b>Pb</b>	<b>Zn</b>	<b>Ag</b>	<b>As</b>	<b>Au</b>	<b>Sb</b>	<b>Bi</b>	<b>Ba</b>	<b>W</b>	<b>Hg</b>
APO145098	562340	6991893	0.6	14.1	13.5	59	0.05	3.1	0.25	0.2	0.05	294	0.05	0.01
APO145099	562386	6991913	0.2	47.4	10.8	73	0.05	1.3	1.4	0.05	0.2	301	0.05	0.005
APO145310	560054	6989509	1.7	16.5	12.1	65	0.1	9.6	1.1	0.4	0.2	210	0.1	0.02
APO145311	560049	6989562	0.3	16.1	14.8	59	0.05	1.7	1.1	0.2	0.2	163	0.05	0.01
APO145317	559969	6989864	1.2	17.9	9.4	41	0.05	8.3	2.6	0.4	0.1	195	0.05	0.03
APO145320	559892	6990003	0.6	20.9	8.7	37	0.05	7.1	2.1	0.3	0.1	233	0.05	0.01