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BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geological, Geochemical

TOTAL COST: $53,895.24

AUTHOR(S): Paola Chadwick

SIGNATURE(S): PChadwick

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A

YEAR OF WORK: 2014

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): SOW# 5533485 Recorded December 8/2014

PROPERTY NAME: Williams

CLAIM NAME(S) (on which the work was done): 502774,502764,502766, 502768, 502770, 502773, 514154, 504153, 504159, 504160, 504158

COMMODITIES SOUGHT: Copper, Gold, Molybdenum

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: PARK: 094E 028; T-BILL: 094E 182, 094E 092, 094E 183, 094E 150

MINING DIVISION: Liard

NTS/BCGS: 94E/11W, 12E, 12W, 13E, 13W, 14W

LATITUDE: 57 ° 47 ' " **LONGITUDE:** 127 ° 40 ' " (at centre of work)

OWNER(S):

1) Kiska Metals Corporation

2)

MAILING ADDRESS:

575-510 Burrard Street, Vancouver BC
V6C 3A8

OPERATOR(S) [who paid for the work]:

1) Kiska Metals Corporation

2)

MAILING ADDRESS:

575-510 Burrard Street, Vancouver BC
V6C 3A8

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Devonian-Permian Astike Group metavolcanics hosted T-Bill orogenic Au prospect
Upper Triassic quartz monzonite; GIC Prospect Cu-Au-Mo
Grass Fault

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 29605, 27148, 26661, 28004, 104490, 9335, 13841, 24168, 25535

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TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping	1:5000 5sq km		$10,000
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	90 (Fire Assay Au + 51 element ICP)		$30,000
Silt			
Rock	11 (Fire Assay Au + 35 element ICP)		$5,000
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	1:10,000 30sq km		$8,895.24
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	$53,895.24

2014 GEOLOGICAL AND GEOCHEMICAL REPORT ON THE WILLIAMS PROPERTY

Located in the Toodoggone Area
Liard Mining Division
NTS 94E/11W, 12E, 12W, 13E, 13W, 14W
BCGS 94E.071, 072, 073, 074, 081, 082, 083
57º 47' North Latitude
127º 40' West Longitude

prepared for:

KISKA METALS CORPORATION
Suite 575-510 Burrard Street
Vancouver, British Columbia, V6C 3A8

-prepared by-
Paola Chadwick, P.Geo

February 24th, 2015

SUMMARY

The Williams property consists of 21 contiguous map claims covering 10727.4 hectares of mountainous terrain in north-central British Columbia, 330 km north of Smithers. Access to the property is by fixed-wing aircraft and helicopter, with the nearest road 75 km to the southeast. The property is owned outright by Kiska Metals Corporation ("Kiska"), subject to a 1.25% NSR on six core claims.

Stream sediment sampling by Cominco and Du Pont in the early 1980's led to the discovery of the T-Bill prospect and the recognition of geochemical anomalies in the vicinity of the GIC prospect. The companies drilled 3023 metres on the T-Bill prospect in 1983-84 before allowing the property to lie dormant. Kiska optioned the property in 2001, attracted by the kilometre-scale alteration and soil geochemistry at the T-Bill and GIC prospects. An additional 2855 metres of drilling was done in 2003 to the north and northeast of the T-Bill gold prospect. During this program Cu-Au-Mo mineralization was recognized in the GIC area. In 2005, Kiska carried out an induced polarization survey identifying an open-ended 600 metre x 1800 metre chargeability/resistivity anomaly. Arcus Development Group Inc. ("Arcus") optioned the Williams property from Kiska in 2006 and drilled 881 metres on the GIC prospect, intersecting wide-spread alteration and anomalous Cu-Au-Mo mineralization. In 2007, Kiska and Arcus carried out mapping, prospecting and geochemical sampling, which included in-fill silt sampling on the west side of the property and fly-camp based field work in the GIC and T-Bill areas.

During July of 2014 Kiska Metals Corporation undertook a field program on the Williams property consisting of geochemical soil and rock sampling, geological examination of drill core from the 2006 Arcus Development Group drilling, examination of outcrop geology at the T-Bill prospect, and prospecting in areas of anomalous soil and silt geochemistry elsewhere on the claims. The program was designed with the objective of evaluating the GIC and T-Bill targets, following-up on historic geochemical results, and expanding soil sampling coverage over prospective areas within the claims.

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1.0 INTRODUCTION

This report presents work completed in 2014 on the Williams Property by Kiska Metals Corporation. This field work primarily consisted of geochemical soil and rock sampling, a geological examination of core from the 2006 Arcus Development Group drilling, review of outcrop geology at the T-Bill prospect, and prospecting in areas of anomalous soil and silt geochemistry elsewhere on the claims. The objective of this program was to evaluate merits of the GIC and T-Bill targets, following-up on historic geochemical results, and expanding soil sampling coverage over prospective areas within the claims.

2.0 PROPERTY DESCRIPTION AND LOCATION

The Williams property lies within the Liard Mining Division on the Spatsizi Plateau of north-central British Columbia (Figure 1). It is centred at 57^{o} 47' north latitude and 127^{o} 40' west longitude.

The Williams property consists of 21 contiguous map claims covering 10727.4 hectares as summarized in Table 1 (Figure 2). Kiska owns 100% of the property, subject to a 1.25% net smelter royalty over 6 core claims, of which 0.75% can be purchased for $1.0 million.

Table 1: Claim Data

Tenure No.	Claim Name	Owner	Issue Date	Expiry Date	NTS	Area (ha)
502764	BT	Kiska Metals Corporation	1/13/2005	5/31/2022	094E	1449.4
502766		Kiska Metals Corporation	1/13/2005	5/31/2022	094E	829.1
502768		Kiska Metals Corporation	1/13/2005	5/31/2022	094E	673.4
502770		Kiska Metals Corporation	1/13/2005	5/31/2022	094E	844.8
502773		Kiska Metals Corporation	1/13/2005	5/31/2022	094E	965.8
502774		Kiska Metals Corporation	1/13/2005	5/31/2022	094E	396.4
514151	BT4	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	241.6
514152	BT5	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	103.6
514153	BT6	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	431.4
514154	BT7	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	431.2
514156	BT8	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	431.1
514157	NORTH1	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	430.8
514158	NORTH2	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	413.4
514159	NORTH3	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	430.7
514160	NORTH4	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	430.7
514162	BT9	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	414.1
514163	BT10	Kiska Metals Corporation	6/8/2005	12/31/2014	094E	310.3
522391	BT11	Kiska Metals Corporation	11/18/2005	12/31/2014	094E	413.8
522392	BT12	Kiska Metals Corporation	11/18/2005	12/31/2014	094E	413.7
522394	BT13	Kiska Metals Corporation	11/18/2005	12/31/2014	094E	241.2
522395	BT14	Kiska Metals Corporation	11/18/2005	12/31/2014	094E	431.1
					TOTAL:	**10727.4**

Figure 1: Location Map

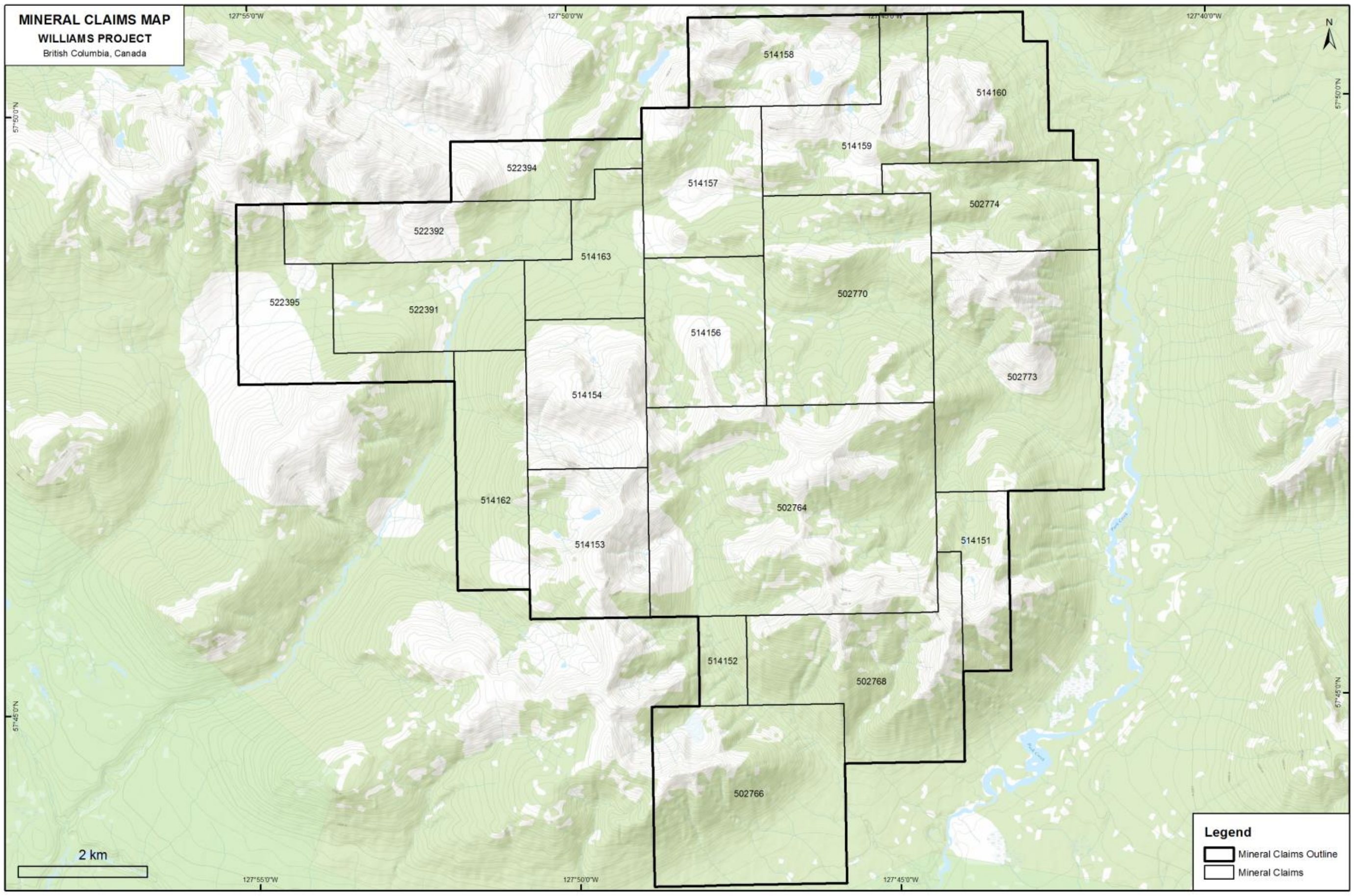

Figure 2: Claim Map

3.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Williams property lies approximately 150 kilometres southeast of Dease Lake and 330 kilometres north of Smithers. Access for the 2014 program was by helicopter from the Kemess Mine Site approximately 100 kilometres to the southeast. The nearest road access is via the Omineca Resource road, which extends to the Sturdee airstrip, 75 kilometres southeast of Williams. The portion beyond Sturdee to Albert's Hump (40 kilometres southeast of Williams) is no longer accessible.

The Williams property lies a few kilometres north of the Stikine and Chuckachida Rivers, covering a number of tributaries of Park Creek, Lunar Creek and the Stikine River. The property is moderately rugged and mostly above tree-line. Elevations range from 1180 metres a.m.s.l. in the Park Creek valley to over 2000 metres a.m.s.l. along the crest of several ridges. The T-Bill prospect lies at 1700 - 2000 metres a.m.s.l., whereas the the GIC prospect lies at 1460 -1760 metres a.m.s.l. The area is subject to northern continental climate. Depending on elevation, the project can be worked from June until October.

4.0 HISTORY

Table 2 summarizes all known exploration work carried out on the ground currently comprising the Williams property.

Table 2: Williams Exploration Programs

Operator, Zones	Geochemistry	Geophysics	Trenching and Drilling	Reference
Cominco (1976)				
T-Bill, Gos	33 silts (Cu, Pb, Zn only)			
Cominco (1979)				
T-Bill	22 silts (Au, As only)			
Cominco (1980)				
T-Bill	86 soils			Sharp (1981)
Du Pont (1980)				
GIC	53 bulk stream sediments, 2 rocks			Eccles (1981)
Cominco (1981)				
T-Bill	353 soils, 135 rocks		6 blast-trenches	Sharp (1982)
Du Pont (1981)				
	2 bulk stream sediments, 1 silt and 36 soils			Strain (1981)
Du Pont (1981)				
GIC	8 bulk stream sediments, 16 silts, 188 soils, 47 rocks			Drown (1982)
Du Pont & Cominco (1982)				
T-Bill	275 soils, 52 rocks	4.8 km mag-VLF, 3.2 km IP	11 blast-trenches	Copland and Drown (1983), White (1982)
Du Pont (1982)				
GIC	123 soils, 62 rocks		11 blast-trenches	Copland (1982)
Du Pont & Cominco (1983)				

Operator, Zones	Geochemistry	Geophysics	Trenching and Drilling	Reference
T-Bill	148 soils	16.5(?) km mag-VLF	6 NQ DDH: 1,175m	Forbes and Drown (1984)
Du Pont & Cominco (1984)				
T-Bill	342 soils	10 km VLF	9 NQ DDH: 1,848m	Kowalchuk (1984), Paterson (1985)
Skylark & Comox (1987)				
GIC	191 soils, 21 rocks	1.7 km VLF		McAtee and Burns (1988)
AGC Americas Gold (1995)				
GIC	380 soils, 15 rocks			Krause (1996)
Antares & AGC Americas Gold (1998)				
		Airborne magnetics		Hawkins (1998)
Kiska(2001)				
T-Bill, GIC	10 silts, 117 soils, 49 rocks			Awmack (2001)
Stikine (2002)				
T-Bill, GIC	28 rocks	38 km 3-D IP		Sears and Mirko (2003)
Stikine (2003)				
T-Bill	16 rocks		11 DDH: 2,855m	Stikine News Release (Sept. 19, 2003)
Rimfire Minerals (2005)				
GIC	38 silts, 149 soils, 63 rocks	17 km IP; 17 km magnetics		Awmack (2005)
Rimfire Minerals / Arcus (2006)				
GIC		5 DDH: 881m		Lehtinen (2007)
Rimfire Minerals / Arcus (2007)				
T-Bill, GIC, Mountain	109 silts, 363 soils,158 rocks			Lehtinen (2008)
Totals	63 bulk sediments, 229 silts, 2563 soils, 648 rocks	Ground: VLF, magnetics, IP; Airborne: magnetics	28 blast-trenches; 31 DDH: 6759m (22,176')	

In 1976, Cominco Ltd. carried out a regional silt sampling program throughout the Toodoggone area, with analyses for Cu, Pb and Zn only. In 1979, roughly one-third of the sample pulps were analysed for Au and As. Cominco's Bill property was staked to cover the drainages of 10 samples exceeding 50 ppb Au (maximum values: 960 ppb Au, 2350 ppm As).

Cominco took a series of contour soil samples from the Bill claims in 1980, revealing a wide-spread Au-As soil geochemical anomaly in what is now referred to as the T-Bill Prospect (Sharp, 1981). The following year, they carried out grid soil sampling and mapping in the heart of the soil anomaly, defining an open-ended 1400 metres x 1800 metre Au-As soil geochemical anomaly with peak values of 4620 ppb Au and 12,740 ppm As. The rock sampling and trenching returned erratic Au values to 15,800 ppb, associated with arsenopyrite-quartz veining (Sharp, 1982).

Meanwhile, Du Pont of Canada Exploration Limited had carried out a regional stream sediment survey in 1980, using field-sieved bulk samples for heavy mineral concentrate analysis. This work showed several Au anomalies on a tributary ("GIC Creek") of Park Creek lying northeast of the Bill property and on Bill Creek, which drains the southwestern portion of the Williams property. A line of contour soils upstream from the Bill Creek anomaly returned background values and no further work was done in this area (Strain, 1981). To the northeast, Du Pont staked their Park claims adjacent to Cominco's Bill property and carried out initial silt sampling and mapping in 1980. Several gossans were recognized, mainly associated with the intrusive contact between granodiorite and "chert". Several silt samples were anomalous in Au, As or Cu; most of them drained the T-Bill showings (Eccles, 1981). The following year, Du Pont expanded their Park property, filled in gaps in their silt coverage, and took reconnaissance soil samples over the entire property. Fifteen soil samples returned >100 ppb Au; five of these (termed the "Park" anomaly by Du Pont, but now forming part of the "GIC" prospect) were located around the westernmost gossan and the others were scattered over the remainder of the property. A follow-up 17-sample soil grid over the Park gossan yielded up to 1670 ppb Au, 415 ppm Cu and 104 ppm As (Drown, 1982).

In 1982, Du Pont optioned the Bill property from Cominco and conducted separate exploration programs on it and the Park claims. On the Bill property, Du Pont verified Cominco's soil geochemical anomaly by detailing the core of it with samples spaced at 20 metres x 50 metres. Magnetic, VLF-EM and induced polarization surveys were carried out over the same E-W gridlines. These showed NNW-trending linear magnetic lows and VLF conductors and an IP chargeability high that is unrelated to soil geochemical anomalies and thus ascribed to graphitic schist. The blast trenches did not reach fresh bedrock and in each case chip samples from bedrock returned lower Au values than the overlying soil samples (Copland and Drown, 1983). On their wholly-owned Park property, Du Pont blasted trenches in a prominent gossan (the "Park" gossan), reporting a 4-metre zone of massive magnetite in one of the trenches and Fe-Mn "sinter". Once again, bedrock analyses from the trenching returned significantly lower Au, As and Cu values than the soils immediately above (Copland, 1982) and Du Pont allowed the Park claims to lapse.

In 1983, Du Pont extended the mag/VLF survey and drilled six holes in the >500 ppb Au portion of the T-Bill soil anomaly, four of them directed to the east across the northerly-trending VLF conductors. Core was sampled in 2-metre intervals, regardless of geological contacts. All holes intersected quartz-arsenopyrite veining with the best intervals assaying 35.0 g/tonne Au over 2.0 metres (83-2) and 11.0 g/tonne Au over 4.0 metres (83-6). With this program, Du Pont's option was vested and they formed a 50:50 joint venture on the Bill with Cominco (Forbes and Drown, 1984).

It appeared from the 1983 drilling that the east-west holes were subparallel to the bulk of veining, so the following year Du Pont and Cominco carried out a new VLF-EM survey on north-south lines and drilled seven of nine holes to the north or south. Each of their holes cut intervals with >1 g/tonne Au, with the best sections assaying 16.5 g/tonne over 2.0 metres (84-2), 24.7 g/tonne over 1.5 metres (84-5) and 24.8 g/tonne over 2.0 metres (84-8). In addition, soil sampling extended the main T-Bill Au-As soil geochemical anomaly 600 metres to the northwest in the West Bowl and revealed a new 400 metre x 900 metre Au-As soil anomaly in the North Cirque (Kowalchuk, 1984). A structural study by Paterson (1985) indicated that ESE-trending quartz-carbonate-arsenopyrite veining was related to, but post-dated, doming and subsequent carbonate alteration of a highly deformed intermediate to mafic volcanic package.

The Park gossan was re-staked in 1987 by Comox Resources Ltd. and optioned to Skylark Resources Ltd. Skylark established a detailed 250 x 400 metre grid over the gossan for prospecting, soil geochemical and VLF-EM surveys. Soil samples returned up to 12,120 ppb Au, 1186 ppm Cu, 801 ppm As and 82 ppm Mo; the best rock sample contained 1580 ppb Au in quartz float (McAtee and Burns, 1988).

AGC Americas Gold Corp. staked the Park gossan in 1995 and carried out soil sampling over a 900 metre x 1000 metre grid. This survey showed the Au-Cu soil geochemical anomaly to be much larger than previously known, covering an area of 500 metres x 900 metres and open to the east and west (Krause, 1996). This enlarged geochemical anomaly and accompanying mineralization and geophysical anomalies is referred to in this report as the "GIC prospect". In 1997, AGC Americas and Antares Mining and Exploration Corporation participated in a joint GSC-industry airborne magnetic survey over the entire Toodoggone area, including the GIC prospect (Hawkins, 1998).

SEREM Ltd. carried out several seasons of exploration in the early 1980's on the Mountain prospect, located approximately 12 kilometres to the east of the T-Bill prospect. Initial geochemical sampling in 1980 revealed widespread anomalies with up to 1475 ppb Au and 339 ppm Cu (Vulimiri and Crawford, 1980) on the portion of their claims currently covered by the Williams property. A follow-up soil grid, essentially confined to the Mountain claim (which is surrounded by, but does not form part of, the current Williams property), revealed two Cu-Au geochemical anomalies. The following year, work was confined to the Mountain claim, in an unsuccessful effort to find sources for the geochemical anomalies (Crawford, 1982). In 1985, SEREM carried out VLF-EM and VLF-EM(R) surveys and detailed mapping on their Mountain claim. They concluded that the gold geochemical anomalies coincided with a "pyritic feldspar porphyry unit" (Vulimiri and Croker, 1985) and they allowed their claim to lapse. In 1997, Waymar Resources Ltd. drilled one 233.78m hole within the Mountain geochemical/geophysical anomaly (not on the current Williams property), without intersecting significant mineralization (Poloni, 1998),

Kiska Minerals Corporation acquired core of the Williams (formerly Bill) property in 2001 and carried out initial prospecting, silt and soil geochemistry and core re-sampling in July of that year (Awmack, 2001). Two rock samples were taken a few hundred metres southeast of the Park gossan from pyritic and hornfelsed volcanic rock, returning 1405 ppb and 3590 ppb Au. The T-Bill soil anomaly was extended by 200 metres north-south and 500 metres east-west; screen analysis of the 1983-84 core indicated that the previous assaying may have significantly under-reported Au values.

Stikine Gold Corporation ("Stikine") optioned the Williams property from Kiska in 2002 and carried out a 3-D induced polarization survey over the T-Bill prospect (Sears and Mirko, 2003). The inversions from the IP data showed the area of previous drilling to be associated with an area of moderate to high resistivity and low chargeability. Limited prospecting resulted in the discovery of a highly fractured outcrop in the bank of GIC Creek with traces of molybdenite and copper oxides.

In 2003, Stikine drilled eleven holes in the vicinity of the T-Bill prospect (Stikine, 2003). Nine of these holes tested a resistivity high to the north and northeast of previous drilling, intersecting short sections grading 0.5-3.2 g/tonne Au. One hole was drilled in the cirque to the north of the T-Bill prospect without success. The eleventh hole was drilled in the heart of the previous drilling, cutting several Au-bearing intervals, including 6.92 metres grading 6.0 g/tonne Au; it confirmed that the T-Bill veining strikes northwesterly and dips steeply. No information except assay data is available for 16 rock samples taken in 2003, including one with 0.19% Mo, but sample flags for two of these (127003 and 127004) were located in GIC Creek.

In 2005, Kiska carried out fieldwork on the GIC prospect and two outlying geochemical silt anomalies, followed by 17 kilometres of pole-dipole IP surveying on the GIC prospect (Awmack, 2005). The IP survey revealed a 600 x 1800 metre chargeability/resistivity anomaly under overburden between the GIC soil geochemical anomaly and the Cu-Mo bearing outcrop in GIC Creek.

Arcus Development Group Inc. optioned the Williams property from Kiska in 2006 and drilled 5 holes totalling 881.2 metres on the GIC prospect, cutting strong silica-sericite altered and pyritized Takla Group rocks consistent with porphyry style mineralization. The best hole intersected 9.1 meters with 634 ppb Au and 95 ppm Mo (Lehtinen, 2007).

In 2007, Arcus Development – under option from Kiska – carried out mapping, prospecting, rock sampling, soil sampling and silt sampling on areas east of the property and infilling areas of previous sampling within the current claim block. Additional rock samples were collected by Sandra Bayliss as part of her BSc Honours thesis project, which focussed on age-dating of intrusive rocks and alteration minerals in order to create a chronological framework for the various magmatic and mineralization events on the property.

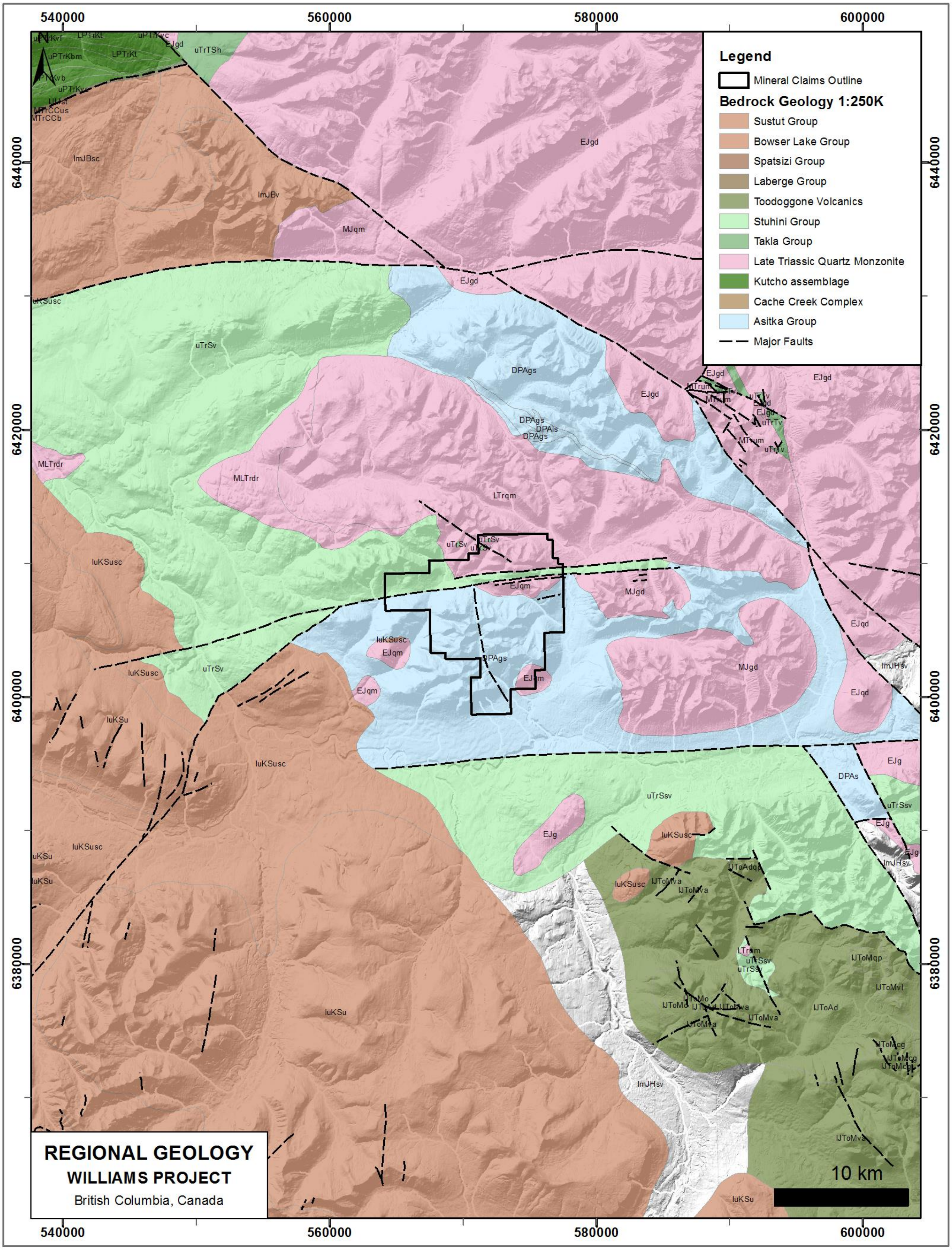

Figure 3: Regional Geology

5.0 GEOLOGICAL SETTING

5.1 Regional Geology

The Williams property lies near the eastern edge of the Intermontane Belt in a fault mosaic of Devonian to Permian Asitka Group carbonates and volcano-sedimentary rocks, the Carboniferous to Lower Triassic Cache Creek oceanic assemblage (including the Kutcho Formation), Triassic Stuhini and Takla volcano-sedimentary rocks, Lower Jurassic Toodoggone (subaerial), undifferentiated Hazelton volcanic rocks, and Laberge Group volcanic and epiclastic rocks. No BCGS or GSC regional mapping has been done in the Williams area since Thorstad (1980).

Thorstad (1980) divided the Asitka Group rocks into five stratigraphic units in the vicinity of the Williams property. From oldest to youngest, these are: (1) feldspathic chlorite schist; (2) phyllite, sericite schist and calcareous sericite schist; (3) massive rhyolite, chert and sericite schist; (4) carbonate; and (5) upper feldspathic, chlorite schist. Dolomitic members from the middle of the sequence contain Mississippian crinoids. The Asitka Group rocks show evidence of two phases of pre-Jurassic penetrative deformation. Primary layering is transposed to parallelism with a penetrative foliation, overprinted by folding and a less penetrative foliation. Thorstad (1980) noted two predominant fold axis trends: one at 150° to 200°, associated with moderate to steeply west-dipping foliations; the other at 090° to 130° with shallow to moderately south-dipping foliations.

The Upper Triassic Takla Group is dominated by coarse augite-phyric basalt, finer aphyric basaltic andesite flows with lapilli tuff interbeds and volcanic breccia (Diakow et al, 1993).

The stratified rocks are intruded by a variety of Late Triassic and Early Jurassic stocks and batholiths of felsic to ultramafic composition. Most of the Early Jurassic quartz monzonites, granodiorites and quartz diorites are marked by a distinctive magnetic high; in particular, this applies to the quartz monzonite intrusive in the northeastern part of the Williams property. The quartz monzonite stock exposed on the southern part of the Williams property is the exception to this rule; it is characterized by a distinctive magnetic low almost ten kilometres across.

The Pitman Fault is a major E-W fault which passes 30 kilometres north of the Williams property. Alldrick (2000), who traced the Pitman Fault for 300 kilometres, states that there is 3 kilometres of left-lateral movement along it with minimal vertical offset, and that movement occurred during Eocene to Oligocene time. Alldrick characterizes it as an antithetic fault associated with the continental-scale displacement along the Northern Rocky Mountain Trench and notes that it is accompanied by subparallel faults of similar orientation, attitude and offset.

5.2 Property Geology

The geological summary below has been compiled from Thorstad (1980), Drown (1982), Paterson (1985) and Awmack (2001, 2005).

5.2.1 Lithology and Structure

The Williams property is bisected by a major WNW-trending fault (the “Grass Fault”) roughly coinciding with the GIC Creek. The 2005 geophysical survey indicated that the Grass Fault probably consists of two strands, at least in the vicinity of the GIC prospect. The Grass Fault is responsible for several thousand metres of apparent vertical displacement, juxtaposing deformed phyllites and schists of the Devonian-Permian Asitka Group to the south against undeformed Upper Triassic Takla Group volcanic rocks to the north.

The Asitka Group schists south of the Grass Fault, have been penetratively deformed; primary textures and protoliths are not generally obvious. Paterson (1985) divided the Asitka Group schists into three stratigraphic units in the vicinity of the T-Bill prospect, without discerning age relationships. His “lower volcanic” unit is composed of calcareous chlorite schist, chlorite-muscovite-feldspar schist and sericitic quartzite. Paterson believed the lower volcanic unit to be derived from at least 1500 metres of intermediate tuffaceous volcaniclastics and cherts. His “middle sedimentary” unit is composed of buff-weathering

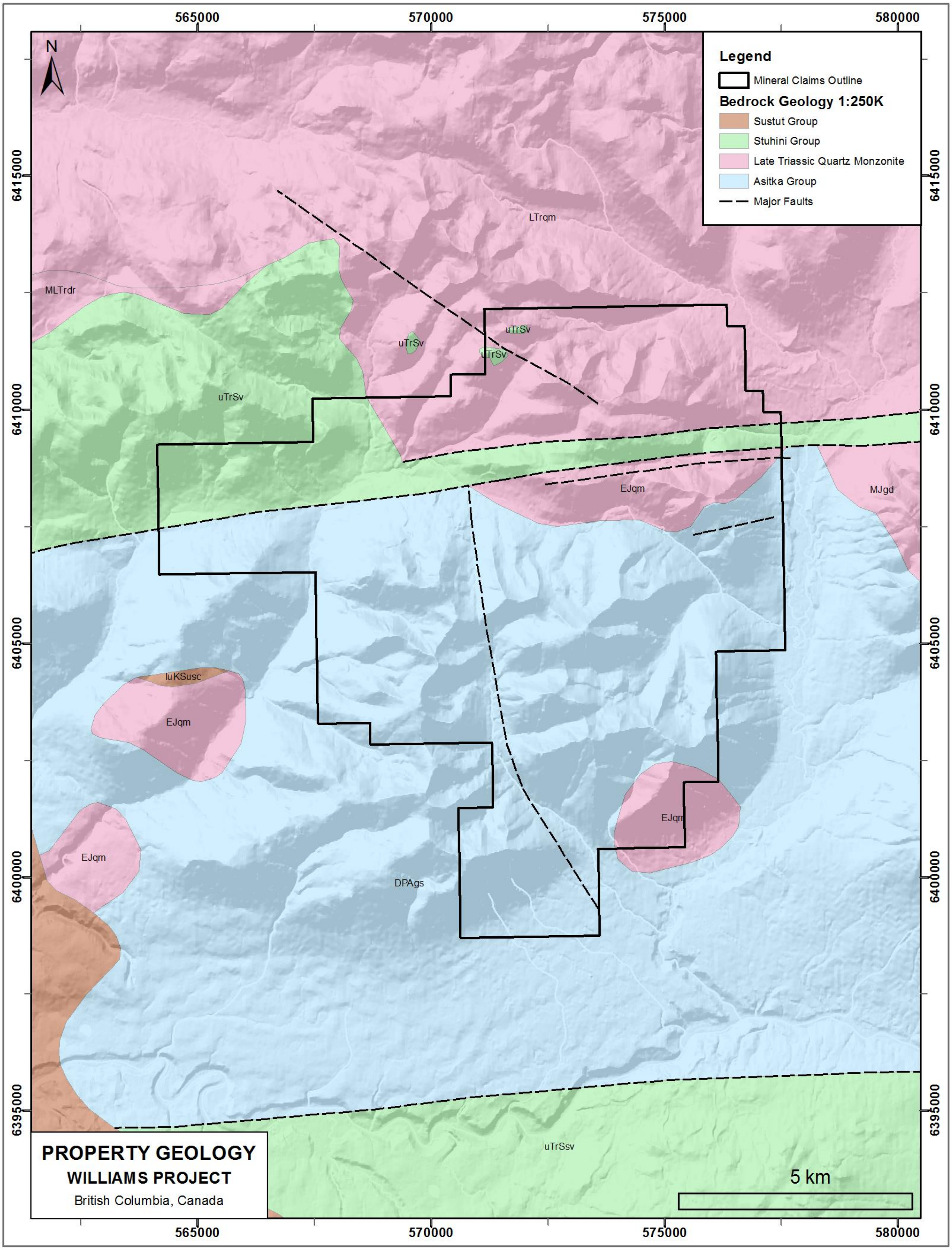

Figure 4: Property Geology

limestone, argillaceous phyllite, graphite schist and calcareous greywacke. His "upper volcanic" unit consists of a sequence of chlorite schists and quartz-chlorite-feldspar schists; it has undergone extensive carbonatization and sericitization and hosts the quartz-arsenopyrite veining at the T-Bill prospect. Paterson interprets the upper volcanic unit to be a sequence of andesitic to rhyolitic tuffs and volcaniclastics with lesser mafic volcanics. In the vicinity of the T-Bill prospect, Paterson recognized Thorstad's (1980) two phases of Triassic(?) penetrative deformation and a Mesozoic or Tertiary kinking. The kink folding accompanied a northeasterly-elongated doming of the foliation, centred on the T-Bill prospect.

North of the Grass Fault, massive to tuffaceous andesite and basalt have been tentatively assigned to the Upper Triassic Takla Group. In the immediate vicinity of the Park gossan, these are represented by siliceous tuffs. A crowded feldspar porphyry intrusive(?) is exposed along the north edge of the Park gossan and in a small outcrop on the south bank of GIC Creek. Further east, Drown (1982) reported dark grey chert of the Asitka Group with lesser tuffaceous sediments and andesitic volcanics, but no recent mapping has been done to confirm this.

An irregular body of porphyritic to equigranular, fine- to medium-grained, quartz monzonite intrudes Takla Group andesitic volcanic rocks on the ridge north of GIC Creek. The quartz monzonite is unaltered or weakly chloritized and contains 2-5% disseminated magnetite. This pluton was mapped over an area of 250 metres x 700 metres in 2005, but Drown's (1982) mapping extended it at least three kilometres to the east. To the north, most of the 420 Creek drainage is underlain by a similar quartz monzonite to granite stock. It is medium-grained, equigranular to porphyritic and contains 1-3% disseminated magnetite, appearing texturally and compositionally similar to the quartz monzonite body in the GIC area.

5.3 Alteration and Mineralization

The Williams property hosts two main styles of alteration and mineralization: gold-bearing orogenic arsenopyrite-bearing veins and disseminations (T-Bill prospect); and Cu-Au-Mo mineralization (GIC prospect).

5.3.1 T-Bill Prospect

Paterson (1985) recognized three styles of Au mineralization at the T-Bill Prospect, spread over an area of 1800 metres x 2400 metres which roughly coincides with the muscovite-carbonate-quartz alteration:

- *Disseminated and vein pyrite-arsenopyrite in carbonatized rock adjacent to mineralized veins:* (e.g. Showing D): Up to 20 % sulphides in quartz-carbonate-muscovite schist is accompanied by <1 g/tonne Au;
- *Brecciated quartz veins or carbonatized rock associated with movement on faults or joints:* (e.g. Showings A, F): The breccias are related to post-carbonatization and pre-mineralization faulting. The breccia matrix is composed of quartz-arsenopyrite-pyrite-carbonate±chalcopyrite; Au values are moderate.
- *Quartz-carbonate-arsenopyrite-pyrite veins:* These are responsible for all high-grade surface and core assays. They are planar tension veins, 0.2 centimetres - 30 centimetres wide, and occur in swarms. They commonly cross-cut foliation and are present in both chlorite schist and muscovite-carbonate-quartz alteration. In the chlorite schist they are enclosed by narrow bleached or carbonate-pyrite alteration envelopes. Although some of these veins lie outside of the pervasive carbonate-muscovite alteration, their distribution is broadly coincident with that alteration. Based on a study of vein orientations relative to foliation in drill core, Paterson (1985) calculated that most of these veins strike 100-120° and dip 60-90° to the north. Foliation-parallel shearing locally offsets veining. Visible Au is present in higher-grade veins, some of which exceed 100 g/tonne Au.

Most of the mineralization in the T-Bill prospect is characterized by elevated Au and As and background levels of Ag, Cu, Pb, Sb and Zn. The Au:Ag ratio is 1:1 or higher and the As:Sb ratio is commonly >100:1. However, on the periphery of the T-Bill prospect, Showing C (at the northern extremity) and Showings H, J and K (at the southern extremity) indicate the possibility of zonation from the Au-As core outwards to mineralization with much higher Ag (Showings C and K), Ba (Showing J), Pb (Showing C), Sb (Showings C and K) and Zn (Showings C, H and K) contents.

5.3.2 GIC Prospect

The GIC Prospect is a geochemical/geophysical anomaly with associated Cu-Au-Mo mineralization, exposed in the creek bed and covering the adjacent slope to the north encompassing altered outcrops of the Park gossan. The Park gossan is an intense goethite-jarosite gossan identified by early explorers in the Williams area; float taken in 2001 from the strongest silicified areas returned up to 2960 ppb Au.

A more subtle gossan is associated with small outcrops and talus patches in openings near the 1600 metre elevation from 400 metres to 800 metres east of the Park gossan. These rocks are weakly to moderately chloritized, sericitized and silicified, with abundant goethite after pyrite. Five samples - taken over a 400 metre strike length - from this type of material in 2001, 2002 and 2005, returned 1280 ppb Au to 4740 ppb Au. Mineralization sampled on the ridge north of GIC Creek is accompanied by elevated Cu and Mo (max. 1045 ppm Cu, 867 ppm Mo), variable As and generally low Pb, Sb and Zn levels. Mineralization sampled to date lies within a 500 x 1,400 metre Cu-Au soil anomaly, which remains open to the west and which is covered by till to the south and east.

Four patches of rusty soil are exposed over 85 metres in the southern bank of GIC Creek, a few tens of metres north of the Grass Fault. These patches are expressions of extremely fractured bedrock, in which no fragment is larger than 1-3 centimetres. Primary sulphides are rare, due to the extreme fracturing, but a few specks of chalcopyrite, pyrite, molybdenite, magnetite and specularite were noted. Malachite, neotocite and rare native copper are locally present on fractures, along with more abundant goethite and hematite. The four samples taken from these patches in 2005 returned 821-2200 ppm Cu, 29-220 ppb Au and 7-22 ppm Mo, with extremely low Pb, Zn, As and Sb levels. A continuous chip sample (271729) from 2005 gave 2200 ppm Cu and 220 ppb Au along 3.73 metres, limited only by the extent of exposed outcrop.

Five holes for 881.2m were drilled along two north-south sections of the GIC prospect in 2006 approximately 750 metres apart on the east-central and eastern end of the chargeability/resistivity IP anomaly. Although drilling yielded no potentially economic intersections, geochemically anomalous gold, copper and molybdenum values were encountered in all the cored holes. .

6.0 2014 EXPLORATION PROGRAM

During July of 2014 Kiska Metals Corporation undertook a field program on the Williams property consisting of geochemical soil and rock sampling, a geological examination of core from the 2006 Arcus Development Group drilling, review of outcrop geology at the T-Bill prospect, and prospecting in areas of anomalous soil and silt geochemistry elsewhere on the claims. The program was designed with the objective of evaluating the GIC and T-Bill targets, following-up on historic geochemical results and expanding soil sampling coverage over prospective areas within the claims. A total of 90 soil samples and 11 rock samples were taken from 4 separate areas of the property.

The property was accessed via helicopter from the four-season camp at the Kemess mine site approximately 100 kilometres to the south. Helicopter support was provided by an Astar operated by Silver King Helicopters from their seasonal base at the Kemess Mine site

6.1 Geological Mapping, Prospecting and Drillcore Review

Geological mapping, prospecting and drill core review was completed in tandem with the soil sampling program on the Williams property over 6 days in July of 2014. Outcrops in the vicinity of the T-Bill area were reviewed to assess remaining exploration potential and define future drill targets. Anomalous silt samples in the "Stooges" area were followed up with prospecting on the ridges and cirques upstream of the anomalous samples. Outcrops in the GIC area – including the Park Gossan – were reviewed along with drill core from the 2006 drilling by Arcus Development Group on the GIC prospect. Prospecting on the ridges northeast of the GIC area in the vicinity of a regional mag high was also completed.

Rock sample descriptions are attached in Appendix C. Rock sample sites were marked in the field by pink and blue flagging. All rock samples were analyzed by ALS Chemex Labs of North Vancouver for 30 gram fire-assay Au with Atomic Absorption finish (Au-AA23) and 35-element ICP-AES, aqua regia digest (ME-ICP41); assay methods were chosen to match 2006 drillcore and 2006-2007 rock sampling datasets.

6.1.1 Southern Area: T-Bill Prospect and Stooges Silt Anomaly

The T-Bill is a mesothermal gold system south of the Grass fault hosted in Asitka Group meta-sediments. The T-Bill prospect is defined by carbonate-sericite-quartz alteration, highly anomalous Au-As soil geochemistry and gold-bearing quartz-sulphide veining. Asitka Group chlorite schists have been extensively altered to a muscovite-carbonate-quartz assemblage in a northeasterly-trending area of 1200 metres x 2300 metres. On a large scale, this alteration appears mainly controlled by stratigraphy, (bedding parallel?) foliation (S1) and by steeply-dipping NE-SW structures. High-grade quartz veining strikes northwesterly and dips steeply. Alteration and grade are localized within the middle meta-sediment package bounded above and below by meta-volcanic units. Fluid flow is elevated within this unit due to increased porosity of bedding/bedding-parallel foliation, and alteration is traceable within these units well outboard of the main mineralized zone.

Drilling by DuPont and Cominco in 1983-4 at the T-Bill defined a 500 metre by 200 metre area of long, low-grade mineralization cut by narrow zones of higher grade. All five of the 1983 holes intersected quartz-arsenopyrite veining with the best intervals assaying 35.0 g/tonne Au over 2.0 metres (83-2) and 11.0 g/tonne Au over 4.0 metres (83-6). Each of the nine 1984 holes cut intervals with >1 g/tonne Au, with the best sections assaying 16.5 g/tonne over 2.0 metres (84-2), 24.7 g/tonne over 1.5 metres (84-5) and 24.8 g/tonne over 2.0 metres (84-8). The 1983-4 drilling also indicated potential for broad zones of lower-grade mineralization. Hole 84-2 averaged 0.62 g/tonne Au across 166 metres, despite assuming zero grade for unsampled sections, and hole 83-2 averaged 1.17 g/tonne Au across 149 metres; both holes bottomed in mineralization.

In 2003, Stikine drilled eleven holes in the vicinity of the T-Bill prospect; nine of these holes tested a resistivity high to the north and northeast of previous drilling, intersecting short sections grading 0.5-3.2 g/tonne Au. One hole was drilled in the cirque to the north of the T-Bill prospect without success. The eleventh hole was drilled in the heart of the previous drilling, cutting several gold-bearing intervals, including 6.92 metres grading 6.0 g/tonne.

The T-Bill mineralization is associated with strong quartz-sericite-carbonate alteration which appears to be controlled by foliation-parallel fluid flow along favourable stratigraphic horizons within the middle meta-sedimentary unit of the Astika Group. Cominco dated the alteration at 136±5 Ma (Early Cretaceous), using K-Ar methods on muscovite from 110 metres depth in hole 84-1, however a 2007 Ar-Ar date from sericite alteration in drillhole WG03-10 at a depth of 188.9-189.9m from the T-Bill prospect of 194.6 +/- 3.5 Ma is taken to be the more accurate age of the alteration.

Exploration potential at the T-Bill exists down-dip of the 1984 drilling as many holes terminated in mineralization and were drilled to <200 metres depth. Exploration potential also exists to the east-southeast towards an area of lower magnetic intensity, and inferred increase in alteration intensity.

The T-Bill area lies within a magnetic intensity low south of the Grass fault, which can be interpreted to represent either the mapped extent of Asitka sediments or the extensive footprint of sericite-quartz-carbonate alteration surrounding the T-Bill. The resistivity high identified in previous IP surveys is coincident with an area of strong silicification. This silicification, located east of the main zone of mineralization, lies stratigraphically above the main zone of mineralization. To the west of the main zone of mineralization, which is stratigraphically below the mineralizing system, sericite-carbonate alteration dominates. A rock sample collected in 2014 from pyritic, quartz-veined muscovite schist associated with the main zone of mineralization from the T-Bill zone returned 9.31 g/t Au and >10,000 ppm As.

At the Stooges area, 4 kilometres to the west of the T-Bill, 2-15 centimetre wide, deformed, irregular quartz ± chlorite-sericite veins similar to those carrying gold grade at the T-Bill returned assays with elevated base metals concentrations. These veins are interpreted to represent the distal, base-metal rich edges of the T-Bill system marking the outer extent of fluid flow related to the T-Bill gold mineralization. No anomalous gold was reported from any of the 2014 rock samples taken from the Stooges area. Minor copper-sulphides in quartz veins throughout the T-bill area may contribute to a base-metal halo in the T-bill area. This base-metal halo may be the source of anomalous copper in surrounding stream sediments. The lateral extent of fluid flow related to the T-Bill system, as indicated by the extent of this base-metal halo, indicates a strong potential for size in this system.

6.1.2 Northern Area: GIC Prospect – Park Gossan

The GIC porphyry prospect is located three kilometres north of the T-Bill prospect on the north side of the Grass Fault, which separates Asitka Group schists to the south from Upper Triassic Takla Group volcanic rocks to the north. A 500 metre x 1400 metre Cu soil geochemical anomaly is draped along a south-facing ridge which lies immediately north of the Grass Fault. Outcrop is abundant on the ridge directly above the anomaly. Rocks are not mineralized but are weakly to moderately hornfelsed and locally sheared. Outcrops within the Cu anomaly are made up of strongly quartz-sericite-pyrite (QSP) altered gossaneous rocks, hornfels volcanics or pink monzonitic intrusives.

A 200 metre x 1600 metre >20 ms IP anomaly and coincident Cu-in-soil anomaly was identified during the 2005 program. Drilling in 2006 tested the flank and core of the IP anomaly. The most anomalous Cu grades returned were narrow (<5m) and low grade (<0.2%). In total, 881 metres of drill core in 5 holes from the 2006 drilling were reviewed in this current program. Conclusions from this review are as follows,

- The drilling cut significant intervals of strong silica-sericite +/- albite alteration, chlorite and hematite in variably magnetite-bearing volcanic units and minor intrusives. Sulphide minerals consist primarily of pyrite with minor amounts of chalcopyrite and molybdenite. The alteration assemblage of chlorite-magnetite-pyrite-Fe-carbonate-silica-sericite persists throughout all holes. No obvious alternation zonation was discernible from the drill holes reviewed.

- A monzonite intrusive was intercepted in drill hole WM06-05. It was age dated in 2007 using U-Pb isotopes at 211.6 ± 2.2 Ma. Disseminated and vein controlled pyrite and silica-chlorite alteration is pervasive in both the monzonitic dyke and volcanic wall rocks.

- Despite proximity (<1km) to the Late Triassic quartz monzonite batholith due north of the GIC target very few felsic intrusives were intersected in 2006 drilling.

- Disseminated and vein controlled pyrite varies from 1-10 % and is present in all drillholes. Minor chalcopyrite is found with pyrite in veins and clots. Py:Cpy ratios do not exceed 10:1 over sample intervals. Minor quartz-molybdenum veining is also observed.

- Narrow intervals of elevated copper grade are associated with zones of increased fluid flow related to either narrow structures or to intervals of high-porosity volcanoclastics.

Review of outcrops in the vicinity of the Park gossan and of rusty-weathering zones exposed on the ridges west of the Park gossan suggest they are related to a subordinate, parallel structure to the Grass fault. The fault is made of up several splays, easily visible from the air in the far east of the property. The fault can be traced for over 5 kilometres of strike across the property as indicated by orange-brown weathered outcrops, and moderately to intensely sheared volcanics. Copper mineralization along this structure is also traceable in soil geochemistry. Fault-related alteration is most intense at the Park Gossan, likely due to either interaction with a cross-cutting structure or the coalescing of multiple fault spays. The structure is interpreted as a south dipping high-angle normal fault with strong QSP alteration of inferred Eocene age. QSP alteration of N-S and E-W Eocene(?) structures are well documented in the Kemess area.

Hornfels alteration (+/-chlorite-magnetite-pyrite) is the primary alteration style on the ridges north and west of the GIC area outboard of the structurally controlled QSP alteration, and appears related to the emplacement of the late Triassic quartz-monzonite batholith to the north. The ridge east of the Park Gossan, in the vicinity of the mag high seen in airborne magnetics, roughly follows the contact between the Takla volcanics and the late Triassic quartz monzonite. Several orientations of monzonitic to aplitic dykes are seen cutting the volcanics proximal to the contact, and epidote, chlorite, potassium feldspar and lesser magnetite veins are seen in volcanics adjacent to the batholith and associated dykes.

Rock samples taken from the GIC area returned up to 0.77% copper (Sample M109114) in altered volcanics in outcrop.

6.2 Geochemistry

6.2.1 Soil Geochemistry

In 2014, 90 soil samples were taken from three areas on the Williams property. These samples have been added to an extensive existing database of soil samples previously reported from the property, including grids over the T-Bill (Au) and GIC (Cu-Au-Mo) prospects, and from reconnaissance contour sampling property-wide.

Three additional soil lines were added onto the east side of the 2005 soil grid over the GIC target to test for continuity along trend of the existing anomaly. Grid samples were taken on 200 metres spaced lines with samples collected at 100 metre intervals along each line.

Reconnaissance style soil samples were collected along contour soil lines with sample spacing at 100 metre intervals; sample sites were located by GPS. Three contour soil sampling lines were completed east of the GIC target at high, low and moderate elevations in the vicinity of multi-element anomalies identified in 2007 soil sampling. The contour lines were designed to further delineate the size and extent of the multi-element anomaly east of the GIC zone. A single contour line was also completed in the “Stooges” area west of the T-Bill target, following up on anomalous copper-in-silt values from previous silt sampling surveys.

Wherever possible, soil samples were collected from the red-brown B horizon at 15-40 cm depth, and each site was marked with orange and blue flagging.

All soil samples were analyzed by ALS Chemex Labs of North Vancouver for 30gram fire-assay Au with ICP-AES finish (Au-ICP41) and 51-element ICP-MS, using an aqua regia digest (ME-MS41); assay methods were chosen to match the 2005-2007 datasets.

Assay results from the 2014 sampling extended the existing anomalies in the GIC area. Up to 0.545 g/t Au was returned from lines extending the 2005 grid to the east; up to 650ppm Cu was also reported from the same grid. A highly anomalous sample of 0.368 g/t Au was also returned from a forested area downstream to the east from the GIC target and warrants further follow-up.

6.2.2 Rock Geochemistry

Highest assays returned from the 2014 field program included a rock sample collected from pyritic, quartz-veined muscovite schist associated with the main zone of mineralization from the T-Bill zone returning 9.31 g/t Au and >10,000 ppm As, and a rock sample collected from the GIC area returning 0.77% Cu.

7.0 INTERPRETATION AND CONCLUSIONS

The Williams property is located in a highly prospective, underexplored area of Stikinia and is cut by a major regional E-W structure – the Grass Fault – that bisects the property into two separate geological domains and is the probable conduit for fluid flow into secondary structures at both the T-Bill and GIC targets. Proximity to such a productive, long-lived structure places the Williams property in a highly favourable setting for both formation of copper porphyry systems and mesothermal gold mineralization. The Late Triassic quartz monzonitic intrusives outcropping in the north of the property resembles phases of similar Late Triassic intrusives centers host to mineralizing porphyry systems throughout BC. Regional exploration potential associated with phases of this underexplored magmatic center is significant.

The Park Gossan in the GIC area is interpreted to be related to an E-W subordinate structure parallel to the Grass Fault. This structure is interpreted as a south dipping high-angle normal fault with strong QSP alteration of inferred Eocene age. Anomalous mineralization and alteration observed at the GIC is potentially appears strongly structurally controlled, limiting porphyry potential in the immediate area.

Significant exploration potential at the T-Bill remains down-dip of the 1984 drilling, as many holes terminated in mineralization and most drillholes are <200m deep. Further exploration potential exists to the east-southeast towards an area of lower magnetic intensity and inferred increase in alteration. At the Stooges area, 4 kilometres to the west of the T-Bill, thick, deformed, irregular quartz veins may represent the distal margins of the T-Bill hydrothermal system. The large lateral extent of fluid flow indicated by this base-metal signature indicates strong potential for a sizeable mineralizing system at the T-bill.

Recommended work at the Williams property consists of step-out drill testing of the T-Bill system downdip and undercover to the east where the magnetic signature suggests an increase in alteration intensity. Potential along strike to the north and south also exists. Drill targeting utilizing clay mineralogy and spectra analysis of altered host rocks at surface is also recommended to vector towards areas of highest temperature and fluid flow.

8.0 STATEMENT OF QUALIFICATIONS

I , Paola Chadwick, do hereby certify that,

I am a Professional Geologist with offices at 575-510 Burrard Street, Vancouver, British Columbia, and residing at 1474 Maple Crescent, Squamish, British Columbia

I am author of the Technical Report entitled "2014 GEOLOGICAL AND GEOCHEMICAL REPORT ON THE WILLIAMS PROJECT" and dated February 24th, 2014, relating to the Williamsproperty.

I am a member in good standing (#158113) of the Associated of Professional Engineers and Geoscientists of British Columbia.

I graduated from the University of British Columbia, Canada, with a Bachelor of Science in Earth and Ocean Science.

Since 2004 I have been involved in mineral exploration for gold, silver, copper, lead and zinc in Canada, the United States of America and Mexico.

I have visited the Chuchi property and this report is based on field work I carried out on the property in September, 2014.

Dated at Vancouver, British Columbia, this 24 day of Feb, 2015.

PChadwick

PROFESSIONAL GEOSCIENTIST PROVINCE OF BRITISH COLUMBIA P.E. CHADWICK #36063

Paola Chadwick, P. Geo.

Appendix A: References

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Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES
WILLIAMS PROPERTY
August 13 – September 12, 2007

Exploration Work type	Comment	Days			Totals
Personnel/ Position	**Field Days**	**Days**	**Rate**	**Subtotal**	
Paola Chadwick - Geologist	July 13-18; 20-21 2014	8	$420.00	$3,360.00	
Matt Carter - Geologist	July 13-18; 20-21 2014	8	$390.00	$3,120.00	
Ron Prasab - Geologist	July 13-18; 20-21 2014	8	$310.00	$2,480.00	
Ellen Perkins - Field Assistant	July 13-18; 20-21 2014	8	$250.00	$2,000.00	
Worksafe BC	July 13-18; 20-21 2014			$28.40	
				$10,988.40	**$10,988.40**
Office Studies	**Personnel**				
Map Making for Fieldwork Program	Matt Carter	3.0	$390.00	$1,170.00	
Logistics and Planning for Field	Paola Chadwick	3.5	$420.00	$1,470.00	
Post-Field Data Compilation, Review	Paola Chadwick	1.5	$420.00	$630.00	
Logistics and Safety	Kelly Franz	1.9	$440.00	$825.00	
Map Making for Report	Matt Carter	2.5	$390.00	$975.00	
Report preparation	Paola Chadwick	5.0	$420.00	$2,100.00	
				$7,170.00	**$7,170.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Soil	*Fire Assay Au and ICP*	90.0	$42.43	$3,818.97	
Rock	*Fire Assay Au and ICP*	11.0	$36.98	$406.80	
				$4,225.77	**$4,225.77**
Transportation		**No.**	**Rate**	**Subtotal**	
Baggage Fees	PG-Van, Van-PG Extra bags			$245.71	
Airfare	Van - PG - Kemess Return for crew of 4			$2,471.78	
Taxi	Van to Airport (YVR)			$130.81	
Truck rental	Car rental - PG			$60.67	
Fuel	Car Rental - PG			$25.71	
Helicopter (hours)	Silverking Helicopter	11	$1,674.00	$18,414.00	
Fuel (litres/hour)	Silverking Helicopter	1980.00	$1.84	$3,643.20	
				$24,991.88	**$24,991.88**
Accommodation & Food	**Rates per day**				
Hotel	2 rooms July 13th, 2014	1.00	$209.00	$209.00	
Camp	Kemess Mine Room and Board	28.00	$189.00	$5,292.00	
Meals	Meals - in transit			$213.78	
				$5,714.78	**$5,714.78**
Miscellaneous					
Field and Safety Gear	Deakin Industries			$622.33	
Other (Specify)					
				$622.33	**$622.33**
Freight, rock samples					
Soil Samples - PG to VAN	Bandstra Freight			$182.08	
				$182.08	**$182.08**
TOTAL Expenditures					**$53,895.24**

Appendix C: Rock Descriptions

2014 ROCK SAMPLE DESCRIPTIONS

ASSAY NUMBER	WAYPOINT	UTM-E	UTM-N	TYPE	CERTIFICATE	PROPERTY	SHOWING	YEAR
M109101	WP071	576390	6407538	Outcrop - Grab	VA14112958	WILLIAMS	Mag High	2014
M109102	WP074	576062	6408084	Outcrop - Grab	VA14112958	WILLIAMS	Mag High	2014
M109103	WP075	576058	6408134	Outcrop - Grab	VA14112958	WILLIAMS	Mag High	2014
M109104	WP076	575969	6408134	Outcrop - Grab	VA14112958	WILLIAMS	Mag High	2014
M109105	WP080b	572976	6404897	Float	VA14112958	WILLIAMS	T-Bill	2014
M109107	WP088	569620	6406110	Float	VA14112958	WILLIAMS	Stooges	2014
M109108	WP089	570506	6405569	Outcrop - Grab	VA14112958	WILLIAMS	Stooges	2014
M109109	WP092	570021	6404527	Outcrop - Grab	VA14112958	WILLIAMS	Stooges	2014
M109110	WP093	569441	6404147	Float	VA14112958	WILLIAMS	Stooges	2014
M109114	WP125	572908	6408343	Float	VA14112958	WILLIAMS	Park	2014
M109115	WP137	573227	6407911	Subcrop	VA14112959	WILLIAMS	GIC	2014

2014 ROCK SAMPLE DESCRIPTIONS

ASSAY NUMBER	DESCRIPTION
M109101	Sugary/re-crystallized, bleached, rusty-weathering fine-grained equigranular diorite in WNW structure; chloritized mafics, magnetite-chlorite veins
M109102	1-5% clotty and disseminated pyrite in dark green-grey sugary/recrystallized aphanitic volcanics; non-magnetic; in rusty-weathering WNW shear zone
M109103	Rusty-weathering, grey-green aphanitic volcanics between meter-scale pink aplitic dyke; epidote veins, fracture fill
M109104	Green, chloritic volcanics, epidote on fractures, pegmatitic kspr-quartz veins, kspr-epidote-chlorite veins and kspr veins
M109105	Quartz vein float; light green chlorite-muscovite schist; up to 15% pyrite in irregular veins, and as rusty cubic disseminations along foliation within schist
M109107	Like pink aplitic dykelet cutiing chloritized volcanics; fine quartz veinlets, chlorite veinlets; weakly magnetic
M109108	Bull quartz and quartz carbonate veins in silicified, white-grey quartz-muscovite schist; rusty weathering; sericite alteration; arsenopyrite in vein and in schist
M109109	Very silicified grey meta-sediment, fine quartz stockwork, fe-carbonate veins/fracture fill, strong sericite alteration
M109110	Azurite on dark grey metallic sulphasalt (?); fine quartz stockwork within chlorite-sericite-fuchsite "listwanite"; altered meta-sediment; minor cubic pyrite
M109114	Malachite, chalcopyrite in silicified, weakly magnetic volcanic; chloritized augites
M109115	Rusty-weathering, highly fractured, green aphanitic, re-crystallized volcanics with disseminated straited, cubic pyrite and fine veinlets of pyrite (up to 20%)

Appendix D: Soil Descriptions

2014 SOIL SAMPLING DATA

SAMPLE	REFERENCE	NORTHING	EASTING	SAMPLER	DATE	DEPTH (cm)	SLOPE DIP	HORIZON	COLOUR 1	COLOUR 2	TEXTURE 1	TEXTURE 2	TEXTURE 3	VEGETATION	SLOPE DIRECTION
M408651	UTM NAD 83 Zone 9	6406254	577152	R. Prasad	7/15/2014	30	5	C	Grey		Silt	Sand		Trees	SE
M408652	UTM NAD 83 Zone 9	6406300	577065	R. Prasad	7/15/2014	10	0	C	Brown	Grey	Silt	Sand		Trees	
M408653	UTM NAD 83 Zone 9	6406339	576972	R. Prasad	7/15/2014	15	5	C	Brown	Grey	Silt	Sand		Trees	E
M408654	UTM NAD 83 Zone 9	6406390	576876	R. Prasad	7/15/2014	20	15	C	Brown		Silt	Pebbles		Trees	SE
M408655	UTM NAD 83 Zone 9	6406460	576701	R. Prasad	7/15/2014	30	5	C	Brown	Grey	Sand	Pebbles		Trees	SE
M408656	UTM NAD 83 Zone 9	6406512	576607	R. Prasad	7/15/2014	20	25	C	Brown		Sand	Pebbles		Trees	SE
M408657	UTM NAD 83 Zone 9	6406553	576507	R. Prasad	7/15/2014	30	25	B-C	Brown		Sand	Pebbles		Trees	S
M408658	UTM NAD 83 Zone 9	6406590	576418	R. Prasad	7/15/2014	20	15	C	Brown		Sand			Trees	S
M408659	UTM NAD 83 Zone 9	6406638	576325	R. Prasad	7/15/2014	30	20	B-C	Brown		Sand	Pebbles		Trees	S
M408660	UTM NAD 83 Zone 9	6406692	576241	R. Prasad	7/15/2014	20	15	C	Brown		Sand	Pebbles		Trees	S
M408661	UTM NAD 83 Zone 9	6407984	575824	R. Prasad	7/16/2014	5	30	C	Brown		Sand	Pebbles		Alpine	S
M408662	UTM NAD 83 Zone 9	6408009	575779	R. Prasad	7/16/2014	5	30	C	Brown		Sand	Pebbles		Alpine	SW
M408663	UTM NAD 83 Zone 9	6408052	575672	R. Prasad	7/16/2014	5	5	C	Brown		Sand	Pebbles		Alpine	S
M408664	UTM NAD 83 Zone 9	6408107	575575	R. Prasad	7/16/2014	5	20	C	Brown		Sand	Pebbles		Alpine	W
M408665	UTM NAD 83 Zone 9	6408151	575483	R. Prasad	7/16/2014	10	35	C	Brown		Sand	Pebbles		Alpine	SW
M408666	UTM NAD 83 Zone 9	6408181	575397	R. Prasad	7/16/2014	5	20	C	Red-Brown		Sand	Pebbles		Alpine	SW
M408667	UTM NAD 83 Zone 9	6408224	575306	R. Prasad	7/16/2014	5	30	C	Brown		Sand	Pebbles		Alpine	SW
M408668	UTM NAD 83 Zone 9	6408255	575210	R. Prasad	7/16/2014	20	25	C	Brown		Sand	Pebbles		Alpine	SSW
M408669	UTM NAD 83 Zone 9	6408299	575122	R. Prasad	7/16/2014	10	25	C	Brown		Sand	Pebbles		Alpine	SW
M408670	UTM NAD 83 Zone 9	6408340	575031	R. Prasad	7/16/2014	30	5	C	Brown		Sand	Pebbles		Alpine	SW
M408671	UTM NAD 83 Zone 9	6408387	574947	R. Prasad	7/16/2014	15	15	C	Brown		Sand			Alpine	S
M408672	UTM NAD 83 Zone 9	6408429	574854	R. Prasad	7/16/2014	10	25	C	Brown		Sand	Pebbles		Alpine	SW
M408673	UTM NAD 83 Zone 9	6408474	574756	R. Prasad	7/16/2014	3	25	C	Brown		silt	Sand	Pebbles	Talus	NW
M408674	UTM NAD 83 Zone 9	6408528	574632	R. Prasad	7/16/2014	10	0	C	Brown		Silt	Sand		Alpine	NW
M408675	UTM NAD 83 Zone 9	6408556	574584	R. Prasad	7/16/2014	10	5	C	Brown		Sand	Pebbles		Alpine	NW
M408676	UTM NAD 83 Zone 9	6408602	574495	R. Prasad	7/16/2014	5	15	C	Red-Brown		Silt	Sand		Talus	NW
M408677	UTM NAD 83 Zone 9	6408628	574437	R. Prasad	7/16/2014	5	5	C	Brown		Silt	Sand		Alpine	NW
M408678	UTM NAD 83 Zone 9	6408690	574523	R. Prasad	7/16/2014	20	5	C	Brown	Grey	Silt	Pebbles		Alpine	N
M408679	UTM NAD 83 Zone 9	6408727	574617	R. Prasad	7/16/2014	5	25	C	Red-Brown		Sand	Pebbles		Alpine	N
M408680	UTM NAD 83 Zone 9	6408736	574716	R. Prasad	7/16/2014	5	25	C	Red-Brown		Sand	Pebbles		Alpine	N
M408681	UTM NAD 83 Zone 9	6408765	574833	R. Prasad	7/16/2014	10	20	C	Brown		Sand	Pebbles		Alpine	N
M408682	UTM NAD 83 Zone 9	6408760	574939	R. Prasad	7/16/2014	10	20	C	Brown		Sand	Pebbles		Alpine	N
M408683	UTM NAD 83 Zone 9	6408730	575040	R. Prasad	7/16/2014	5	20	C	Red-Brown		Sand	Pebbles		Talus	N
M408684	UTM NAD 83 Zone 9	6408700	575177	R. Prasad	7/16/2014	10	20	C	Brown		Sand	Pebbles		Alpine	W
M408685	UTM NAD 83 Zone 9	6408705	575275	R. Prasad	7/16/2014	10	20	C	Brown		Sand	Pebbles		Alpine	N
M408686	UTM NAD 83 Zone 9	6408724	575372	R. Prasad	7/16/2014	15	20	C	Brown		Sand	Pebbles		Alpine	N
M408687	UTM NAD 83 Zone 9	6408739	575483	R. Prasad	7/16/2014	10	25	C	Red-Brown		Sand	Pebbles		Alpine	N
M408688	UTM NAD 83 Zone 9	6408718	575597	R. Prasad	7/16/2014	5	20	C	Red-Brown		Sand	Pebbles		Alpine	NE
M408689	UTM NAD 83 Zone 9	6408789	575740	R. Prasad	7/16/2014	5	0	C	Brown		Sand	Pebbles		Alpine	
M408690	UTM NAD 83 Zone 9	6408828	575613	R. Prasad	7/16/2014	10	0	C	Brown		Sand	Pebbles		Alpine	
M408691	UTM NAD 83 Zone 9	6407147	569130	R. Prasad	7/17/2014	15	15	C	Grey		Sand	Pebbles		Alpine	N
M408692	UTM NAD 83 Zone 9	6407140	569029	R. Prasad	7/17/2014	20	15	C	Grey		Sand	Pebbles		Alpine	N
M408693	UTM NAD 83 Zone 9	6407179	568921	R. Prasad	7/17/2014	10	5	C	Grey		Silt	Pebbles		Talus	N
M408694	UTM NAD 83 Zone 9	6407174	568821	R. Prasad	7/17/2014	10	15	C	Grey		Silt	Pebbles		Talus	N
M408695	UTM NAD 83 Zone 9	6407091	568762	R. Prasad	7/17/2014	10	5	C	Grey		Silt	Pebbles		Brush	N

2014 SOIL SAMPLING DATA

SAMPLE	REFERENCE	NORTHING	EASTING	SAMPLER	DATE	DEPTH (cm)	SLOPE DIP	HORIZON	COLOUR 1	COLOUR 2	TEXTURE 1	TEXTURE 2	TEXTURE 3	VEGETATION	SLOPE DIRECTION
M408696	UTM NAD 83 Zone 9	6407034	568862	R. Prasad	7/17/2014	5	5	C	Grey		Sand	Pebbles		Brush	N
M408697	UTM NAD 83 Zone 9	6406985	568593	R. Prasad	7/17/2014	10	20	C	Brown	Grey	Sand	Pebbles		Brush	NW
M408698	UTM NAD 83 Zone 9	6406937	568528	R. Prasad	7/17/2014	10	15	C	Grey		Silt	Pebbles		Brush	NW
M408699	UTM NAD 83 Zone 9	6406849	568457	R. Prasad	7/17/2014	10	20	C	Grey		Silt	Pebbles		Brush	NW
M408700	UTM NAD 83 Zone 9	6406805	568389	R. Prasad	7/17/2014	15	25	C	Brown		Sand	Pebbles		Alpine	NW
M408701	UTM NAD 83 Zone 9	6406703	568341	R. Prasad	7/17/2014	15	25	C	Brown		Sand	Pebbles		Brush	NW
M408702	UTM NAD 83 Zone 9	6406602	568336	R. Prasad	7/17/2014	5	25	C	Grey		Sand	Pebbles		Brush	NW
M408703	UTM NAD 83 Zone 9	6406520	568341	R. Prasad	7/17/2014	10	25	C	Grey		Sand	Pebbles		Brush	W
M408704	UTM NAD 83 Zone 9	6406421	568328	R. Prasad	7/17/2014	30	25	C	Brown	Grey	Sand			Brush	W
M408705	UTM NAD 83 Zone 9	6406339	568332	R. Prasad	7/17/2014	10	25	C	Brown		Sand			Talus	W
M408706	UTM NAD 83 Zone 9	6406241	568378	R. Prasad	7/17/2014	15	20	C	Brown	Grey	Sand	Pebbles		Brush	W
M408707	UTM NAD 83 Zone 9	6406192	568446	R. Prasad	7/17/2014	10	15	C	Brown		Sand	Pebbles		Brush	W
M408708	UTM NAD 83 Zone 9	6406120	568506	R. Prasad	7/17/2014	20	35	C	Brown		Sand			Alpine	SW
M408709	UTM NAD 83 Zone 9	6406093	568587	R. Prasad	7/17/2014	15	35	C	Brown		Sand	Pebbles		Alpine	SW
M408710	UTM NAD 83 Zone 9	6406096	568684	R. Prasad	7/17/2014	20	35	C	Brown		Sand	Pebbles		Alpine	SW
M408711	UTM NAD 83 Zone 9	6406102	568778	R. Prasad	7/17/2014	5	35	C	Brown		Sand	Pebbles		Trees	SW
M408712	UTM NAD 83 Zone 9	6406074	568869	R. Prasad	7/17/2014	5	20	C	Brown		Sand			Alpine	SW
M408713	UTM NAD 83 Zone 9	6406031	568958	R. Prasad	7/17/2014	10	35	C	Red-Brown		Sand	Pebbles		Trees	SW
M408714	UTM NAD 83 Zone 9	6405966	569043	R. Prasad	7/17/2014	10	30	C	Brown		Sand	Pebbles		Trees	SW
M408715	UTM NAD 83 Zone 9	6405924	569139	R. Prasad	7/17/2014	10	30	C	Orange	Brown	Sand	Pebbles		Alpine	SW
M408716	UTM NAD 83 Zone 9	6405908	569229	R. Prasad	7/17/2014	30	30	C	Brown		Sand	Pebbles		Trees	SW
M408717	UTM NAD 83 Zone 9	6405833	569346	R. Prasad	7/17/2014	20	30	C	Brown		Sand	Pebbles		Brush	SW
M408718	UTM NAD 83 Zone 9	6405739	569401	R. Prasad	7/17/2014	10	20	C	Brown		Sand	Pebbles		Alpine	SW
M408719	UTM NAD 83 Zone 9	6405672	569488	R. Prasad	7/17/2014	15	15	C	Brown	Grey	Sand	Pebbles		Brush	SW
M408720	UTM NAD 83 Zone 9	6405605	569558	R. Prasad	7/17/2014	10	0	C	Brown		Sand	Pebbles		Alpine	W
M408751	UTM NAD 83 Zone 9	6408483	573753	R. Prasad	7/20/2014	5	5	C	Brown		Sand	Pebbles		Alpine	S
M408752	UTM NAD 83 Zone 9	6408315	573785	R. Prasad	7/20/2014	10	20	C	Brown		Sand	Pebbles		Trees	S
M408753	UTM NAD 83 Zone 9	6408209	573678	R. Prasad	7/20/2014	5	30	C	Brown		Sand	Pebbles		Trees	S
M408754	UTM NAD 83 Zone 9	6408117	573672	R. Prasad	7/20/2014	10	30	C	Brown		Sand	Pebbles		Trees	SE
M408755	UTM NAD 83 Zone 9	6408022	573671	R. Prasad	7/20/2014	10	30	C	Brown		Sand	Pebbles		Trees	SE
M408756	UTM NAD 83 Zone 9	6407928	573669	R. Prasad	7/20/2014	15	30	C	Brown		Sand	Pebbles		Trees	SE
M408757	UTM NAD 83 Zone 9	6407829	573673	R. Prasad	7/20/2014	20	0	C	Brown		Sand	Pebbles		Trees	SE
M408758	UTM NAD 83 Zone 9	6407753	573673	R. Prasad	7/20/2014	20	5	C	Brown		Sand	Pebbles		Trees	SE
M408759	UTM NAD 83 Zone 9	6407888	573884	R. Prasad	7/20/2014	20	0	C	Brown		Sand			Trees	
M408760	UTM NAD 83 Zone 9	6407988	573884	R. Prasad	7/20/2014	15	15	C	Brown		Sand	Pebbles		Trees	S
M408761	UTM NAD 83 Zone 9	6408099	573892	R. Prasad	7/20/2014	10	25	C	Brown		Sand	Pebbles		Trees	S
M408762	UTM NAD 83 Zone 9	6408232	573896	R. Prasad	7/20/2014	20	25	C	Brown		Sand	Pebbles		Trees	S
M408763	UTM NAD 83 Zone 9	6408337	573899	R. Prasad	7/20/2014	15	20	C	Brown		Sand	Pebbles		Trees	S
M408764	UTM NAD 83 Zone 9	6408337	573899	R. Prasad	7/20/2014	10	15	C	Red-Brown		Sand	Pebbles		Trees	SW
M408765	UTM NAD 83 Zone 9	6408420	574102	R. Prasad	7/20/2014	15	0	C	Brown		Sand	Pebbles		Trees	
M408766	UTM NAD 83 Zone 9	6408324	574100	R. Prasad	7/20/2014	20	15	C	Brown		Sand	Pebbles		Trees	S
M408767	UTM NAD 83 Zone 9	6408211	574098	R. Prasad	7/20/2014	10	15	C	Brown		Sand	Pebbles		Trees	S
M408768	UTM NAD 83 Zone 9	6408115	574095	R. Prasad	7/20/2014	20	20	C	Brown		Sand	Pebbles		Trees	S
M408769	UTM NAD 83 Zone 9	6408013	574094	R. Prasad	7/20/2014	10	0	C	Brown		Sand	Pebbles		Trees	
M408770	UTM NAD 83 Zone 9	6407935	574094	R. Prasad	7/20/2014	10	0	C	Brown		Sand	Pebbles		Trees	

Appendix E: Certificates of Analysis

See Attachments

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 2- AUG- 2014
Account: KISMET

CERTIFICATE VA14112958

Project: Williams

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 22- JUL- 2014.

The following have access to data associated with this certificate:

MATT CARTER	PAOLA CHADWICK	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Au- AA23	Au 30g FA- AA finish	AAS

To: KISKA METALS CORPORATION
ATTN: PAOLA CHADWICK
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 2- AUG- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112958

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
M409101		1.34	0.036	<0.2	2.38	18	<10	30	<0.5	<2	0.98	<0.5	<1	17	88	6.10
M409102		0.28	0.068	0.5	0.95	52	10	110	<0.5	<2	0.70	<0.5	2	6	36	5.26
M409103		1.12	<0.005	<0.2	1.74	5	<10	20	0.5	<2	0.87	<0.5	22	43	46	11.65
M409104		0.72	<0.005	<0.2	0.45	2	<10	20	<0.5	<2	0.43	<0.5	2	4	4	0.87
M409105		1.96	9.31	1.9	0.27	>10000	<10	50	<0.5	<2	4.24	<0.5	5	2	2	2.89
M409107		0.76	0.009	<0.2	0.27	38	<10	40	<0.5	<2	0.11	<0.5	1	5	3	0.39
M409108		0.52	0.039	<0.2	0.12	56	<10	20	<0.5	<2	5.28	<0.5	5	4	28	2.83
M409109		0.66	0.008	<0.2	0.18	16	<10	100	<0.5	<2	0.48	<0.5	3	7	9	0.83
M409110		0.72	0.006	0.4	0.40	82	<10	70	<0.5	<2	11.2	2.8	23	87	20	5.20
M409111		0.86	0.031	0.3	2.46	6	<10	40	<0.5	<2	1.74	<0.5	19	5	8330	3.93
M409112		1.14	0.031	0.9	3.30	8	<10	50	0.6	<2	1.31	<0.5	30	31	9570	6.93
M409113		0.64	0.051	1.9	3.09	6	<10	20	0.6	<2	1.41	<0.5	31	30	9030	5.80
M409114		0.52	0.014	0.3	1.92	7	<10	10	0.6	<2	1.44	<0.5	17	5	7690	3.64
M409115		0.26	0.011	0.9	3.36	2	<10	80	1.0	<2	0.37	<0.5	11	4	5720	5.57

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 2- AUG- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112958

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1
M409101		10	<1	0.06	10	1.00	567	<1	0.07	3	1240	5	0.19	3	17	313
M409102		<10	<1	0.14	<10	0.29	194	7	0.19	2	500	4	1.87	<2	2	234
M409103		10	<1	0.04	20	1.38	481	<1	0.08	18	2510	<2	0.13	<2	5	48
M409104		<10	<1	0.07	10	0.32	188	<1	0.10	1	430	<2	<0.01	<2	1	42
M409105		<10	<1	0.15	10	2.30	1820	2	0.05	3	180	2	1.43	9	5	265
M409107		<10	<1	0.05	30	0.06	326	<1	0.12	2	480	<2	<0.01	<2	1	7
M409108		<10	<1	0.01	<10	2.17	1400	1	0.09	21	790	3	0.26	<2	10	368
M409109		<10	<1	0.09	<10	0.09	243	<1	0.02	12	510	<2	0.06	<2	2	16
M409110		<10	<1	0.17	10	4.43	3780	<1	0.03	108	700	77	0.01	4	9	602
M409111		10	<1	0.13	10	1.88	1035	1	0.05	9	3570	<2	0.09	<2	5	86
M409112		10	<1	0.09	10	3.15	1360	3	0.10	27	2630	<2	0.44	2	14	96
M409113		10	<1	0.09	<10	3.00	1815	2	0.04	28	2750	4	0.25	<2	15	106
M409114		10	<1	0.05	10	1.45	553	1	0.07	8	3740	<2	0.09	<2	6	167
M409115		10	<1	0.36	10	2.26	601	1	0.02	7	1380	<2	0.05	<2	6	8

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 2- AUG- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112958

Sample Description	Method Analyte Units LOR	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
M409101		<20	0.40	<10	<10	209	<10	40
M409102		<20	0.18	<10	<10	43	<10	11
M409103		<20	0.25	<10	<10	419	<10	53
M409104		<20	0.08	<10	<10	13	<10	12
M409105		<20	<0.01	<10	10	3	<10	8
M409107		<20	<0.01	<10	<10	3	<10	5
M409108		<20	<0.01	<10	<10	4	<10	39
M409109		<20	<0.01	<10	<10	11	<10	2
M409110		<20	<0.01	<10	<10	26	<10	98
M409111		<20	0.02	<10	<10	89	<10	98
M409112		<20	0.40	<10	<10	173	<10	203
M409113		<20	0.50	10	<10	163	<10	186
M409114		<20	0.26	<10	<10	76	<10	46
M409115		<20	0.03	<10	<10	69	<10	45

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 2- AUG- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112958

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Au- AA23	CRU- 31	LOG- 21	ME- ICP41
	PUL- 31	SPL- 21	WEI- 21	

ALS Canada Ltd.

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To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

CERTIFICATE VA14112959

Project: Williams

This report is for 120 Soil samples submitted to our lab in Vancouver, BC, Canada on 22- JUL- 2014.

The following have access to data associated with this certificate:

MATT CARTER	PAOLA CHADWICK	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
ME- MS41	51 anal. aqua regia ICPMS	

To: KISKA METALS CORPORATION
ATTN: PAOLA CHADWICK
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals
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To: KISKA METALS CORPORATION
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VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	WEI- 21 Recvd Wt. kg 0.02	Au- ICP21 Au ppm 0.001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
M408651	0.44	0.007	0.16	1.92	6.4	<0.2	<10	340	0.78	0.16	0.48	0.36	35.2	10.3	31
M408652	0.50	0.007	0.14	2.18	5.5	<0.2	<10	210	0.51	0.16	0.45	0.16	27.1	8.7	31
M408653	0.42	0.008	0.26	1.94	3.7	<0.2	<10	140	0.20	0.16	0.27	0.15	20.3	7.6	34
M408654	0.42	0.008	0.15	2.60	5.3	<0.2	<10	310	1.07	0.23	0.81	0.19	43.8	12.0	33
M408655	0.40	0.011	0.04	1.70	4.5	<0.2	<10	320	0.30	0.19	0.23	0.22	20.1	8.6	30
M408656	0.30	0.002	0.02	1.74	4.2	<0.2	<10	60	0.16	0.44	0.06	0.11	20.9	15.3	9
M408657	0.40	0.001	0.04	1.45	4.2	<0.2	<10	130	0.20	0.16	0.25	0.18	24.8	7.4	12
M408658	0.30	0.368	0.07	1.28	3.3	0.2	<10	270	0.37	0.19	0.11	0.29	25.8	12.0	14
M408659	0.40	0.003	0.05	2.69	4.7	<0.2	<10	250	0.40	0.14	0.09	0.25	22.9	17.3	65
M408660	0.44	0.012	0.05	2.25	13.5	<0.2	<10	150	0.34	0.21	0.10	0.12	27.3	14.8	44
M408661	0.54	0.008	0.09	2.46	28.7	<0.2	<10	220	0.98	0.32	1.00	0.47	22.7	15.3	18
M408662	0.64	0.005	0.09	3.43	20.8	<0.2	<10	240	1.09	0.23	0.77	0.38	24.5	17.7	34
M408663	0.76	0.005	0.06	3.35	11.4	<0.2	<10	180	0.87	0.24	0.63	0.26	25.4	27.0	59
M408664	0.48	0.009	0.11	3.48	14.6	<0.2	<10	200	2.15	0.32	0.49	0.40	55.2	22.9	37
M408665	0.48	0.009	0.04	2.35	6.6	<0.2	<10	110	1.03	0.16	0.32	0.27	26.7	15.5	37
M408666	0.48	0.013	0.15	2.59	22.1	<0.2	<10	210	1.78	0.43	0.89	0.95	39.7	23.2	30
M408667	0.46	0.008	0.13	2.40	9.4	<0.2	<10	170	1.41	0.23	0.33	0.33	31.9	15.4	29
M408668	0.26	0.015	0.27	1.84	4.3	<0.2	<10	190	0.94	0.21	0.11	0.24	26.3	20.1	56
M408669	0.34	0.008	0.12	2.11	11.3	<0.2	<10	140	0.82	0.23	0.10	0.35	20.1	10.1	35
M408670	0.58	0.006	0.04	2.40	36.4	<0.2	<10	90	0.99	0.27	0.45	0.42	25.0	16.3	23
M408671	0.54	0.022	0.08	2.43	14.0	<0.2	<10	130	0.67	0.29	0.19	0.21	20.7	12.7	37
M408672	0.50	0.012	0.56	2.32	16.9	<0.2	<10	130	0.76	0.29	0.24	0.19	16.15	14.9	44
M408673	0.40	0.025	0.09	2.74	12.0	<0.2	<10	150	1.39	0.25	0.10	0.16	59.6	12.1	31
M408674	0.32	0.003	0.10	2.22	6.7	<0.2	<10	120	0.88	0.45	0.17	0.16	31.8	5.6	34
M408675	0.44	0.023	0.10	1.60	9.2	<0.2	<10	170	0.43	0.42	0.10	0.11	29.1	5.6	30
M408676	0.54	0.048	0.05	2.64	31.0	<0.2	<10	60	0.54	0.33	0.09	0.10	27.8	12.6	46
M408677	0.40	0.006	0.14	2.76	8.0	<0.2	<10	80	0.92	0.24	0.10	0.11	43.1	9.8	35
M408678	0.40	0.010	0.14	1.79	15.2	<0.2	<10	50	0.39	0.23	0.12	0.27	17.80	10.1	34
M408679	0.54	0.007	0.13	2.33	18.4	<0.2	<10	70	0.58	0.18	0.13	0.23	22.3	12.4	39
M408680	0.46	0.009	0.14	1.77	11.8	<0.2	<10	60	0.29	0.23	0.05	0.10	17.05	7.0	33
M408681	0.54	0.010	0.07	1.78	18.8	<0.2	<10	60	0.35	0.22	0.12	0.12	19.50	7.7	37
M408682	0.54	0.005	0.10	2.84	8.3	<0.2	<10	140	0.67	0.27	0.59	0.23	34.8	31.0	60
M408683	0.54	0.011	0.05	2.47	24.9	<0.2	<10	80	0.84	0.30	0.28	0.14	31.8	16.5	51
M408684	0.42	0.002	0.09	2.77	5.7	<0.2	<10	140	0.62	0.27	0.28	0.22	21.4	16.9	61
M408685	0.44	0.003	0.12	2.74	8.6	<0.2	<10	60	0.56	0.20	0.21	0.11	18.05	10.6	47
M408686	0.34	0.007	0.12	2.09	7.4	<0.2	<10	80	0.45	0.21	0.14	0.10	17.35	7.7	34
M408687	0.50	0.029	0.05	2.63	16.6	<0.2	<10	60	0.60	0.20	0.19	0.10	25.1	14.3	41
M408688	0.40	0.003	0.07	2.41	5.8	<0.2	<10	100	0.82	0.21	0.23	0.10	38.3	13.4	26
M408689	0.50	0.017	0.05	2.46	10.9	<0.2	<10	100	0.73	0.23	0.15	0.10	17.00	13.4	104
M408690	0.38	0.023	0.12	3.33	19.2	<0.2	<10	270	1.53	0.36	0.06	0.24	93.2	137.0	80

***** See Appendix Page for comments regarding this certificate *****

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North Vancouver BC V7H 0A7
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ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method / Analyte / Units / LOR	ME- MS41 Cs ppm 0.05	ME- MS41 Cu ppm 0.2	ME- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La ppm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5	ME- MS41 Mo ppm 0.05	ME- MS41 Na % 0.01
M408651		0.64	60.3	2.80	5.84	0.08	0.15	0.04	0.034	0.11	17.3	12.0	0.80	523	0.74	0.01
M408652		0.98	38.4	2.65	7.19	0.07	0.05	0.04	0.031	0.07	15.2	12.8	0.76	733	1.03	0.01
M408653		0.51	11.5	2.54	9.82	0.06	<0.02	0.02	0.028	0.09	9.5	10.6	1.02	265	0.82	0.01
M408654		0.78	52.2	3.75	7.04	0.08	0.12	0.05	0.064	0.09	16.1	19.3	1.01	1260	0.93	0.01
M408655		0.70	13.6	2.41	7.59	0.08	<0.02	0.14	0.026	0.07	9.3	12.4	0.60	324	0.96	0.01
M408656		0.18	10.3	5.40	8.91	0.08	0.02	0.04	0.075	0.05	9.6	5.0	1.01	646	0.73	0.01
M408657		0.29	11.2	4.03	8.94	0.09	0.02	0.02	0.109	0.09	8.3	5.4	1.08	286	2.06	0.01
M408658		0.59	9.1	4.04	5.30	0.08	<0.02	0.04	0.061	0.07	11.9	8.7	0.13	1260	1.87	0.01
M408659		0.95	26.2	4.58	12.55	0.09	0.02	0.03	0.041	0.07	10.6	18.8	1.90	491	1.48	0.01
M408660		0.36	24.1	5.13	10.55	0.10	<0.02	0.02	0.038	0.05	11.8	12.9	1.34	529	1.90	0.01
M408661		1.11	44.4	4.02	6.30	0.16	0.06	0.03	0.042	0.05	9.4	9.7	0.42	679	5.51	0.04
M408662		1.90	47.9	3.56	8.40	0.12	0.05	0.04	0.038	0.04	10.0	14.0	0.90	724	3.81	0.05
M408663		1.78	67.2	4.03	9.16	0.12	0.05	0.03	0.045	0.05	10.9	24.0	1.47	981	3.23	0.03
M408664		1.03	60.2	4.39	10.85	0.15	0.13	0.07	0.051	0.08	26.4	14.9	0.98	1310	4.16	0.03
M408665		0.64	41.0	3.50	7.68	0.11	0.06	0.06	0.033	0.06	10.8	12.5	0.87	622	5.47	0.02
M408666		2.14	79.1	4.56	8.95	0.16	0.07	0.05	0.055	0.06	16.7	13.8	1.06	1440	7.26	0.02
M408667		0.80	54.0	4.13	10.40	0.11	0.04	0.04	0.046	0.06	14.4	14.2	0.86	702	4.05	0.01
M408668		1.02	24.5	3.15	9.16	0.09	<0.02	0.10	0.028	0.05	11.7	5.9	0.64	2660	4.83	0.02
M408669		1.02	27.1	3.24	8.66	0.08	0.02	0.07	0.037	0.05	8.6	10.1	0.51	796	4.84	0.01
M408670		0.74	69.9	4.37	8.33	0.16	0.09	0.02	0.058	0.04	12.7	16.7	1.42	847	3.11	0.01
M408671		0.62	101.5	4.47	9.52	0.09	0.04	0.03	0.047	0.04	8.5	14.4	1.02	479	20.8	0.01
M408672		0.76	41.4	3.59	7.46	0.08	<0.02	0.05	0.038	0.04	6.7	16.3	0.83	548	2.25	0.01
M408673		1.40	32.0	4.34	13.35	0.09	0.07	0.08	0.067	0.06	21.8	14.7	0.93	772	4.28	0.02
M408674		1.22	14.8	3.87	22.7	0.09	0.17	0.05	0.069	0.04	16.6	7.2	0.28	458	3.57	0.02
M408675		1.03	26.8	2.76	15.60	0.08	0.04	0.04	0.034	0.04	15.1	5.7	0.32	254	4.02	0.01
M408676		0.73	98.4	4.84	9.24	0.10	0.07	0.05	0.061	0.03	10.9	13.4	0.84	377	11.35	0.01
M408677		1.33	24.2	3.62	14.85	0.10	0.10	0.07	0.053	0.05	20.5	7.9	0.45	549	2.83	0.02
M408678		0.69	30.7	4.41	12.65	0.09	0.02	0.05	0.035	0.04	8.0	4.9	0.44	668	4.35	0.02
M408679		0.62	35.3	4.64	9.38	0.08	0.02	0.05	0.045	0.04	9.5	11.1	0.79	843	4.27	0.01
M408680		0.77	21.3	3.60	10.95	0.09	<0.02	0.05	0.035	0.04	7.6	6.6	0.37	686	2.74	0.01
M408681		0.74	31.2	3.24	10.65	0.07	<0.02	0.05	0.028	0.04	8.1	5.4	0.55	273	3.67	0.01
M408682		0.75	113.5	5.51	10.25	0.16	0.03	0.04	0.050	0.03	11.2	14.2	1.84	937	2.47	0.01
M408683		0.89	30.7	5.39	11.90	0.12	0.03	0.03	0.050	0.03	17.9	14.9	1.47	857	2.87	0.01
M408684		1.95	20.1	4.83	15.30	0.09	0.02	0.03	0.047	0.04	7.1	13.6	1.39	1300	2.39	0.02
M408685		1.05	20.5	5.42	16.00	0.09	0.07	0.05	0.043	0.03	7.7	9.5	0.82	405	2.68	0.02
M408686		0.93	17.2	3.25	10.60	0.08	0.02	0.09	0.031	0.04	7.7	8.7	0.53	374	2.10	0.02
M408687		0.67	16.8	5.10	11.05	0.09	0.03	0.05	0.049	0.03	10.3	11.1	1.16	542	1.79	0.01
M408688		0.87	19.6	4.09	10.30	0.12	0.03	0.06	0.054	0.04	15.8	9.1	1.07	753	2.24	0.02
M408689		1.13	38.3	3.66	11.45	0.09	0.03	0.03	0.042	0.04	7.5	12.2	1.44	347	2.91	0.01
M408690		1.87	44.0	5.41	13.35	0.09	0.03	0.06	0.070	0.06	17.5	11.0	1.07	19250	6.63	0.01

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
M408651		2.22	29.6	540	8.7	12.1	<0.001	0.03	0.29	4.9	0.9	0.7	39.4	0.01	0.03	1.4
M408652		1.21	23.8	420	10.0	12.9	<0.001	0.02	0.22	4.3	0.6	0.7	23.6	<0.01	0.03	1.2
M408653		2.95	16.9	340	6.2	9.6	<0.001	0.02	0.13	3.3	0.3	1.2	15.0	<0.01	0.02	0.3
M408654		5.55	27.0	320	11.2	9.3	<0.001	0.04	0.26	11.6	1.6	1.4	33.9	0.01	0.03	2.1
M408655		2.00	18.4	380	7.9	10.3	<0.001	0.02	0.23	3.1	0.4	0.9	16.4	<0.01	0.02	0.5
M408656		0.82	6.5	650	2.1	4.4	<0.001	0.06	0.65	7.5	0.4	0.3	3.0	0.01	0.07	1.7
M408657		1.14	8.3	340	1.8	8.7	<0.001	0.02	0.49	6.1	0.3	0.4	7.8	0.01	0.05	2.1
M408658		1.37	7.1	560	6.0	7.7	<0.001	0.05	0.24	4.0	0.4	0.6	6.8	0.01	0.04	0.4
M408659		2.48	31.9	390	7.2	8.2	<0.001	0.02	0.26	9.1	0.3	1.0	11.0	<0.01	0.05	0.5
M408660		2.94	26.1	460	8.9	5.8	<0.001	0.03	0.34	4.4	0.6	0.9	9.2	0.01	0.08	0.4
M408661		1.70	18.6	980	10.7	3.6	<0.001	0.05	0.54	4.2	0.6	0.6	256	0.03	0.11	0.7
M408662		2.19	47.7	1000	12.1	4.3	<0.001	0.06	0.45	3.8	0.8	0.7	102.5	0.04	0.05	0.4
M408663		1.86	83.6	910	8.3	6.3	0.001	0.03	0.52	6.2	0.5	0.8	91.0	0.05	0.05	0.8
M408664		6.49	47.6	2040	8.8	9.2	<0.001	0.05	0.48	7.7	1.5	1.8	68.8	0.12	0.07	2.3
M408665		2.45	38.8	1070	5.3	6.3	<0.001	0.05	0.39	3.5	0.9	0.8	41.2	0.02	0.05	0.8
M408666		2.22	41.1	1010	41.3	4.7	<0.001	0.03	0.57	9.8	1.0	0.9	65.8	0.02	0.07	1.9
M408667		2.65	30.0	810	9.8	6.8	<0.001	0.03	0.44	4.1	0.7	1.2	51.2	0.01	0.06	0.8
M408668		0.66	21.6	1880	5.3	8.7	<0.001	0.20	0.29	0.7	0.6	1.1	15.7	<0.01	0.06	<0.2
M408669		2.09	27.4	1200	7.3	8.8	<0.001	0.11	0.43	1.1	<0.2	1.2	15.4	0.01	0.07	<0.2
M408670		1.09	24.2	780	9.0	4.3	<0.001	0.01	0.56	8.8	0.7	0.9	40.9	<0.01	0.07	2.5
M408671		2.32	30.9	720	5.2	5.0	0.001	0.05	0.40	4.5	1.0	0.9	24.8	<0.01	0.10	0.3
M408672		1.50	40.9	640	6.2	6.3	<0.001	0.05	0.39	2.6	0.5	0.7	33.2	<0.01	0.14	0.2
M408673		5.52	29.3	1250	9.0	9.0	<0.001	0.08	0.44	4.1	1.3	2.0	15.1	0.03	0.09	1.0
M408674		22.8	14.6	760	14.5	6.3	<0.001	0.08	0.25	1.8	0.7	5.6	10.2	0.07	0.03	0.3
M408675		8.70	14.7	670	15.0	7.4	<0.001	0.06	0.31	1.9	0.5	3.6	14.4	0.01	0.04	0.2
M408676		4.27	37.2	890	7.1	4.8	<0.001	0.04	0.56	4.1	1.0	1.0	9.9	0.02	0.12	0.7
M408677		9.02	22.4	1270	12.1	7.7	<0.001	0.07	0.31	3.3	0.7	2.7	10.8	0.14	0.03	0.6
M408678		2.40	13.0	1480	13.3	6.5	<0.001	0.05	0.30	2.8	0.7	1.4	13.0	<0.01	0.06	0.2
M408679		2.42	25.6	1130	14.2	6.4	<0.001	0.05	0.34	3.4	0.4	1.0	10.2	0.01	0.06	0.4
M408680		1.37	16.8	780	11.1	9.8	<0.001	0.04	0.38	1.5	0.5	1.2	8.4	<0.01	0.05	<0.2
M408681		1.16	16.6	660	8.2	6.3	<0.001	0.05	0.38	2.7	0.3	1.1	16.9	<0.01	0.07	0.2
M408682		1.23	41.2	960	6.4	3.5	<0.001	0.06	0.31	10.1	0.8	0.8	71.2	0.01	0.06	0.7
M408683		1.23	36.3	960	5.5	6.1	<0.001	0.03	0.43	6.3	0.7	1.1	22.2	<0.01	0.05	1.0
M408684		1.36	28.5	1000	9.8	9.7	<0.001	0.05	0.34	4.5	0.4	1.4	46.2	<0.01	0.05	0.4
M408685		6.90	26.0	1160	7.7	5.8	<0.001	0.05	0.31	3.2	0.5	1.9	33.1	0.03	0.02	0.4
M408686		3.75	21.8	1120	10.0	6.4	<0.001	0.08	0.32	1.7	0.4	1.7	20.1	0.01	0.02	<0.2
M408687		3.43	27.2	950	5.3	4.4	<0.001	0.03	0.40	5.1	0.6	1.3	16.7	0.01	0.04	0.6
M408688		1.94	20.2	1360	4.8	5.1	<0.001	0.08	0.28	4.5	1.0	1.2	19.8	0.01	0.01	0.3
M408689		2.38	69.6	550	12.0	5.5	<0.001	0.05	0.36	4.3	0.8	1.1	19.1	<0.01	0.06	0.3
M408690		2.40	59.7	1680	20.9	11.5	<0.001	0.16	0.44	3.9	1.4	1.8	13.3	0.01	0.09	0.4

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method / Analyte / Units / LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
M408651		0.027	0.07	1.29	41	0.11	14.25	84	4.1
M408652		0.013	0.11	0.87	47	0.10	8.79	79	1.0
M408653		0.033	0.07	0.30	61	0.15	3.15	57	<0.5
M408654		0.018	0.08	1.06	46	0.10	23.3	59	4.1
M408655		0.027	0.09	0.45	56	0.17	3.33	60	<0.5
M408656		0.008	0.03	0.46	66	0.07	3.86	36	0.6
M408657		0.008	0.04	0.47	45	0.07	8.74	51	0.5
M408658		0.013	0.05	0.31	32	0.12	4.29	91	<0.5
M408659		0.052	0.09	0.32	117	0.11	4.23	103	<0.5
M408660		0.072	0.04	0.35	89	0.19	5.59	66	1.0
M408661		0.102	0.05	1.30	69	0.57	7.85	79	2.1
M408662		0.108	0.06	0.91	71	0.30	9.64	87	2.5
M408663		0.117	0.08	0.66	77	0.33	9.34	96	2.6
M408664		0.167	0.11	1.95	82	0.39	26.9	107	9.4
M408665		0.121	0.06	1.01	70	0.24	8.41	76	2.9
M408666		0.125	0.06	1.85	90	0.44	16.45	194	4.2
M408667		0.127	0.05	1.65	70	0.26	11.95	95	2.3
M408668		0.027	0.08	0.84	94	0.18	9.92	50	<0.5
M408669		0.048	0.07	0.85	63	0.17	5.78	76	1.0
M408670		0.149	0.04	1.17	108	0.41	11.10	117	4.8
M408671		0.113	0.05	0.63	99	0.40	8.10	69	1.8
M408672		0.064	0.07	0.46	102	0.23	4.11	63	0.9
M408673		0.106	0.10	1.71	74	0.36	18.70	87	4.2
M408674		0.160	0.09	1.00	60	0.36	7.17	45	11.1
M408675		0.156	0.07	0.80	67	0.34	5.69	38	2.8
M408676		0.100	0.05	0.87	74	0.65	5.67	56	3.8
M408677		0.192	0.09	1.26	68	0.21	10.40	59	7.6
M408678		0.108	0.05	0.62	149	0.39	4.67	44	1.0
M408679		0.094	0.05	0.64	108	0.28	5.82	76	1.1
M408680		0.040	0.08	0.51	92	0.22	3.06	47	<0.5
M408681		0.088	0.06	0.55	124	0.28	4.83	41	0.6
M408682		0.153	0.03	0.68	253	0.56	13.15	114	1.2
M408683		0.133	0.04	0.94	154	0.41	18.15	78	1.0
M408684		0.166	0.07	0.92	148	0.34	8.30	102	0.8
M408685		0.174	0.04	0.63	132	0.46	5.12	67	3.4
M408686		0.074	0.06	0.59	76	0.28	4.34	51	1.2
M408687		0.119	0.03	0.69	123	0.32	8.61	67	1.3
M408688		0.094	0.05	1.11	97	0.26	15.40	73	1.1
M408689		0.151	0.06	0.59	104	0.27	6.17	61	1.3
M408690		0.074	0.40	1.34	119	0.31	13.75	72	2.0

***** See Appendix Page for comments regarding this certificate *****

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	WEI- 21 Recvd Wt. kg 0.02	Au- ICP21 Au ppm 0.001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
M408691	0.46	0.004	0.15	2.60	9.7	<0.2	<10	130	0.49	0.37	0.20	0.39	35.1	18.2	33
M408692	0.80	0.003	0.09	2.59	10.6	<0.2	<10	70	0.24	0.19	0.18	0.43	21.3	14.9	78
M408693	0.80	0.007	0.13	2.20	37.5	<0.2	<10	60	0.19	0.21	0.31	0.35	45.3	29.5	62
M408694	0.44	0.045	0.30	1.15	17.1	<0.2	<10	60	0.23	0.32	0.84	0.67	21.5	21.3	24
M408695	0.68	0.029	0.28	3.08	20.8	<0.2	<10	60	0.35	0.27	0.34	0.32	39.3	26.5	72
M408696	0.70	0.004	0.11	3.21	15.4	<0.2	<10	40	0.32	0.09	0.59	0.21	33.8	29.9	140
M408697	0.46	0.004	0.18	2.52	15.8	<0.2	<10	210	0.53	0.21	0.34	0.23	31.0	19.0	49
M408698	0.46	0.004	0.11	3.39	17.3	<0.2	<10	60	0.33	0.23	0.24	0.18	27.1	21.5	94
M408699	0.44	0.005	0.17	3.13	20.5	<0.2	<10	70	0.25	0.33	0.27	0.21	28.7	17.3	44
M408700	0.48	0.003	0.10	2.43	6.6	<0.2	<10	160	0.45	0.19	0.57	0.31	23.7	19.0	133
M408701	0.32	0.007	0.61	1.90	6.8	<0.2	<10	70	0.37	0.13	0.73	0.25	21.3	16.2	56
M408702	0.46	0.010	0.15	3.02	12.4	<0.2	<10	110	0.46	0.19	0.36	0.16	26.9	21.2	41
M408703	0.46	0.020	0.22	3.03	14.7	<0.2	<10	140	0.43	0.21	0.57	0.21	25.6	22.6	58
M408704	0.32	0.004	0.08	2.42	4.0	<0.2	<10	170	0.34	0.07	0.72	0.18	10.80	21.0	116
M408705	0.44	0.016	0.08	2.48	5.8	<0.2	<10	160	0.51	0.08	0.30	0.21	14.85	20.7	62
M408706	0.34	0.011	0.23	3.04	32.7	<0.2	<10	260	0.71	0.10	1.43	0.14	24.8	27.9	59
M408707	0.50	0.003	0.05	2.58	4.1	<0.2	<10	160	0.58	0.06	0.31	0.11	14.90	16.4	28
M408708	0.54	0.010	0.05	2.49	2.9	<0.2	<10	100	0.61	0.04	0.53	0.04	21.8	25.3	65
M408709	0.46	0.019	0.04	2.35	4.7	<0.2	<10	130	0.49	0.07	0.40	0.09	21.9	20.7	42
M408710	0.56	0.007	0.05	2.34	3.2	<0.2	<10	140	0.51	0.09	0.33	0.16	21.0	20.9	40
M408711	0.38	0.003	0.06	1.87	4.7	<0.2	<10	160	0.32	0.12	0.23	0.21	14.60	13.6	48
M408712	0.42	0.012	0.11	2.30	5.1	<0.2	<10	110	0.74	0.08	0.28	0.15	26.0	16.4	63
M408713	0.36	0.003	0.10	1.53	3.6	<0.2	<10	240	0.45	0.12	0.26	0.18	17.65	15.8	42
M408714	0.38	0.006	0.13	1.70	6.6	<0.2	<10	160	0.67	0.11	0.24	0.17	18.40	8.2	31
M408715	0.50	0.002	0.06	1.73	8.0	<0.2	<10	250	0.41	0.20	0.10	0.14	19.00	8.0	32
M408716	0.44	0.004	0.06	2.04	3.6	<0.2	<10	170	0.46	0.08	0.24	0.12	21.2	15.1	41
M408717	0.54	0.005	0.08	2.24	6.1	<0.2	<10	160	0.90	0.09	0.29	0.13	28.7	16.6	37
M408718	0.26	0.005	0.13	2.01	2.4	<0.2	<10	200	0.85	0.04	0.65	0.06	26.6	20.1	27
M408719	0.50	0.010	0.14	1.69	13.6	<0.2	<10	300	0.72	0.17	0.33	0.11	25.6	7.5	30
M408720	0.48	0.003	0.12	1.58	7.4	<0.2	<10	310	0.62	0.15	0.29	0.08	21.3	4.3	24
M408721	0.32	0.006	0.31	2.57	4.0	<0.2	<10	80	0.41	0.20	0.18	0.15	13.90	9.3	16
M408722	0.46	0.004	0.07	2.72	3.9	<0.2	<10	100	0.46	0.17	0.12	0.11	13.25	10.0	17
M408723	0.38	0.007	0.31	3.35	3.8	<0.2	<10	320	1.42	0.12	1.31	0.23	41.0	11.4	14
M408724	0.42	0.010	0.33	2.95	7.8	<0.2	<10	170	1.06	0.17	0.56	0.37	37.1	17.8	24
M408725	0.52	0.003	0.28	2.38	6.7	<0.2	<10	120	0.73	0.18	0.25	0.18	20.9	7.7	32
M408726	0.54	0.004	0.15	2.33	5.7	<0.2	<10	80	0.35	0.17	0.16	0.08	14.35	7.2	19
M408727	0.54	0.005	0.17	2.76	7.2	<0.2	<10	50	0.52	0.14	0.17	0.14	14.85	9.4	19
M408728	0.34	0.003	0.22	3.10	8.2	<0.2	<10	110	0.86	0.19	0.13	0.24	17.55	8.5	21
M408729	0.34	0.004	0.13	2.51	5.9	<0.2	<10	70	0.80	0.15	0.23	0.14	17.20	10.8	14
M408730	0.58	0.026	0.20	2.85	9.9	<0.2	<10	70	0.94	0.55	0.61	0.21	24.1	15.3	9

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
M408691		1.31	62.4	4.38	9.48	0.11	<0.02	0.03	0.047	0.05	19.6	29.3	1.06	1680	2.27	0.01
M408692		1.69	60.5	4.23	10.15	0.09	<0.02	0.04	0.030	0.05	9.3	25.6	1.66	544	1.43	0.01
M408693		0.43	109.5	6.18	6.01	0.11	0.05	0.01	0.043	0.03	23.0	24.6	1.08	1100	1.71	0.03
M408694		0.50	137.5	5.16	3.47	0.10	0.08	0.04	0.100	0.03	11.5	10.2	0.52	1240	1.29	0.01
M408695		2.13	155.5	6.07	8.96	0.12	0.05	0.02	0.097	0.06	23.8	40.7	2.25	818	1.34	0.01
M408696		2.95	122.0	5.14	9.74	0.16	0.06	0.01	0.036	0.09	17.2	40.1	3.18	838	0.50	0.01
M408697		1.33	99.9	4.87	7.14	0.11	0.09	0.03	0.058	0.08	20.3	23.7	1.39	733	1.54	0.01
M408698		1.72	120.5	5.34	9.27	0.11	0.03	0.01	0.053	0.05	14.8	45.4	2.60	730	0.79	0.01
M408699		1.14	136.5	5.23	7.67	0.11	<0.02	0.01	0.055	0.03	16.9	43.4	1.95	636	1.16	0.01
M408700		1.15	87.7	4.14	10.65	0.09	0.03	0.03	0.040	0.04	15.1	20.6	1.61	823	1.25	0.01
M408701		1.12	308	2.80	5.31	0.13	0.02	0.12	0.039	0.04	31.1	14.9	0.71	371	2.39	0.01
M408702		1.00	151.5	4.88	8.00	0.10	0.09	0.04	0.043	0.05	15.8	30.7	1.67	783	1.00	0.01
M408703		0.81	156.0	4.86	7.69	0.10	0.05	0.04	0.046	0.06	14.5	32.9	2.02	879	1.08	0.01
M408704		0.79	85.6	3.49	6.46	0.08	<0.02	0.03	0.027	0.07	5.7	15.5	1.72	1020	0.62	0.01
M408705		0.84	114.5	3.85	6.70	0.07	<0.02	0.03	0.024	0.08	6.9	16.6	1.52	781	0.43	0.01
M408706		0.97	541	5.11	7.78	0.10	0.05	0.06	0.081	0.08	17.4	19.5	1.55	1050	0.76	0.01
M408707		1.09	65.1	4.18	7.36	0.08	<0.02	0.04	0.022	0.09	6.0	22.0	1.20	747	0.55	0.01
M408708		0.94	187.0	4.46	6.80	0.11	0.05	0.02	0.022	0.07	8.1	20.6	1.81	859	0.34	0.01
M408709		0.58	137.0	4.34	6.43	0.09	0.03	0.02	0.027	0.07	8.5	17.9	1.40	785	0.44	0.01
M408710		0.74	124.0	4.74	7.05	0.08	<0.02	0.05	0.028	0.10	7.7	16.1	1.11	759	0.67	0.01
M408711		0.65	44.8	3.80	7.12	0.08	<0.02	0.05	0.020	0.08	6.2	11.6	0.91	579	0.91	0.01
M408712		0.94	106.0	3.85	7.02	0.10	<0.02	0.03	0.026	0.09	12.8	17.5	1.40	730	0.59	0.01
M408713		0.76	27.3	3.58	8.09	0.08	0.02	0.06	0.023	0.07	7.0	7.9	0.66	961	0.75	0.01
M408714		0.58	51.9	2.64	5.76	0.08	<0.02	0.05	0.032	0.06	8.9	13.1	0.60	409	0.86	0.01
M408715		0.66	17.5	3.65	8.81	0.08	<0.02	0.05	0.031	0.07	8.7	13.3	0.44	552	1.12	0.01
M408716		0.53	62.2	4.12	7.88	0.09	0.02	0.06	0.030	0.08	8.5	12.6	0.91	943	0.67	0.01
M408717		0.79	180.5	4.11	6.83	0.10	0.03	0.03	0.031	0.09	13.7	16.5	0.94	746	0.62	0.01
M408718		1.32	264	4.29	7.36	0.12	<0.02	0.03	0.023	0.21	18.7	9.8	1.30	938	0.47	0.01
M408719		0.71	52.3	2.65	6.80	0.09	<0.02	0.04	0.029	0.06	19.8	10.4	0.42	617	1.04	0.01
M408720		0.63	35.6	2.02	6.81	0.09	<0.02	0.04	0.025	0.06	16.0	6.4	0.25	219	1.01	0.01
M408721		1.80	86.6	2.80	11.05	0.07	<0.02	0.05	0.036	0.05	6.4	14.3	0.60	357	1.02	0.02
M408722		1.25	56.1	3.69	11.30	0.06	<0.02	0.03	0.028	0.06	5.9	12.4	0.54	835	0.95	0.02
M408723		2.56	399	3.07	10.55	0.13	0.18	0.05	0.055	0.13	32.8	18.4	0.84	1720	0.76	0.02
M408724		1.70	227	4.07	9.31	0.11	0.02	0.03	0.044	0.11	13.7	22.8	0.99	1360	0.93	0.02
M408725		1.50	75.1	2.94	9.79	0.09	<0.02	0.04	0.033	0.06	10.3	19.9	0.56	342	1.00	0.01
M408726		1.16	55.7	3.22	10.35	0.08	<0.02	0.04	0.026	0.05	6.6	10.7	0.46	505	0.88	0.01
M408727		1.00	69.5	4.53	12.40	0.11	<0.02	0.05	0.033	0.03	7.0	16.7	0.62	452	0.94	0.01
M408728		1.42	74.5	4.00	10.40	0.10	0.04	0.07	0.043	0.05	8.6	19.7	0.36	743	1.36	0.01
M408729		1.12	129.0	3.58	10.05	0.11	0.02	0.06	0.030	0.04	7.9	14.4	0.61	676	1.31	0.02
M408730		1.32	159.0	3.48	8.49	0.11	0.05	0.07	0.037	0.06	11.8	21.2	0.77	768	1.42	0.02

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method / Analyte / Units / LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
M408691		1.79	20.4	890	20.9	7.7	<0.001	0.05	0.53	3.5	0.5	1.0	16.4	0.01	0.13	0.5
M408692		2.15	31.7	730	12.9	7.5	<0.001	0.04	0.48	3.1	0.6	1.0	25.9	<0.01	0.09	0.3
M408693		0.22	56.4	1140	7.5	1.5	<0.001	<0.01	0.60	9.2	0.8	<0.2	14.7	0.01	0.13	3.1
M408694		0.31	28.3	910	20.2	2.1	<0.001	0.07	0.61	12.1	2.0	<0.2	27.8	0.01	0.17	1.1
M408695		0.34	43.4	1050	12.2	4.6	<0.001	0.01	0.77	10.8	1.2	0.2	29.2	<0.01	0.14	2.7
M408696		0.29	54.5	1590	8.7	5.7	<0.001	0.01	0.42	6.8	0.5	0.3	58.6	<0.01	0.07	2.4
M408697		0.91	31.8	1220	9.2	8.3	<0.001	0.06	0.39	6.5	1.1	0.4	31.4	<0.01	0.07	1.2
M408698		0.60	44.1	900	12.6	3.8	<0.001	0.02	0.49	7.6	0.9	0.2	23.4	<0.01	0.13	1.6
M408699		0.86	37.7	870	16.8	3.2	<0.001	0.02	0.48	8.7	0.7	0.3	21.0	<0.01	0.16	1.6
M408700		3.67	44.4	1140	8.4	8.7	<0.001	0.09	0.38	3.6	0.6	1.4	50.7	0.01	0.07	0.3
M408701		0.74	31.8	2010	10.3	5.1	0.001	0.20	0.34	2.0	3.7	0.3	43.4	0.01	0.06	<0.2
M408702		0.92	34.1	1180	11.5	6.5	<0.001	0.04	0.37	6.0	1.4	0.3	31.9	0.01	0.07	1.2
M408703		0.91	44.2	1050	15.4	4.8	<0.001	0.05	0.49	7.5	1.4	0.3	40.0	0.01	0.10	1.2
M408704		0.33	47.1	1380	4.0	8.5	<0.001	0.08	0.27	0.9	0.6	0.3	43.6	<0.01	0.02	<0.2
M408705		0.37	40.9	710	6.3	7.8	<0.001	0.03	0.46	3.2	0.2	0.3	48.3	<0.01	0.04	<0.2
M408706		0.47	35.1	1670	6.4	5.1	<0.001	0.11	0.60	8.8	1.1	0.2	63.2	<0.01	0.04	0.7
M408707		1.18	21.4	690	3.9	9.0	<0.001	0.04	0.48	2.8	0.7	0.5	45.6	<0.01	0.02	0.3
M408708		1.04	42.6	1280	2.8	4.2	<0.001	<0.01	0.52	5.6	0.5	0.4	56.3	<0.01	0.01	1.7
M408709		1.08	37.5	1160	3.2	4.6	<0.001	0.01	0.45	5.2	0.5	0.4	39.5	<0.01	0.03	1.4
M408710		1.58	31.9	1050	3.6	7.5	<0.001	0.03	0.44	4.2	0.5	0.5	37.3	<0.01	0.04	0.8
M408711		1.54	27.8	620	5.8	10.5	<0.001	0.03	0.42	2.9	<0.2	0.6	41.2	<0.01	0.04	0.3
M408712		0.52	33.5	1340	5.3	7.6	<0.001	0.06	0.36	2.1	0.3	0.4	31.8	<0.01	0.02	<0.2
M408713		2.69	21.3	780	6.5	10.0	<0.001	0.04	0.47	3.0	0.9	0.9	41.8	<0.01	0.04	0.3
M408714		0.83	28.9	1260	6.0	7.5	<0.001	0.09	0.30	0.7	1.0	0.6	22.9	<0.01	0.03	<0.2
M408715		4.76	24.3	810	9.5	10.9	<0.001	0.02	0.38	3.0	0.6	1.4	18.4	<0.01	0.03	1.0
M408716		1.91	31.8	1290	3.8	9.2	<0.001	0.03	0.40	2.3	0.3	0.9	29.4	0.01	0.02	0.2
M408717		2.05	41.7	1160	5.5	7.5	<0.001	0.01	0.44	4.9	0.3	0.6	25.6	0.01	0.03	1.5
M408718		0.55	20.6	2070	2.8	16.0	<0.001	0.06	0.37	4.7	0.6	0.4	36.7	<0.01	0.02	0.4
M408719		1.01	21.0	1190	7.9	9.7	<0.001	0.08	0.35	0.6	0.9	0.9	27.3	0.01	0.03	<0.2
M408720		0.70	15.1	1020	8.5	6.1	<0.001	0.07	0.38	1.0	0.6	0.7	22.6	<0.01	0.04	0.2
M408721		0.83	11.2	970	11.6	9.1	0.001	0.06	0.36	1.4	0.6	0.9	44.6	<0.01	0.08	<0.2
M408722		0.72	11.7	1220	7.5	8.0	<0.001	0.06	0.31	1.1	0.5	1.1	25.0	<0.01	0.04	<0.2
M408723		1.13	13.5	3170	13.4	18.5	<0.001	0.12	0.22	7.0	2.2	0.6	50.5	0.01	0.04	0.6
M408724		0.85	28.9	1430	18.8	10.2	<0.001	0.04	0.49	3.4	0.6	0.8	50.2	0.01	0.08	0.2
M408725		1.88	31.9	890	7.5	9.6	<0.001	0.03	0.47	1.4	0.8	1.3	23.4	<0.01	0.05	<0.2
M408726		1.11	12.3	1520	9.3	8.0	<0.001	0.04	0.38	1.5	0.6	1.2	26.8	<0.01	0.04	<0.2
M408727		1.36	11.9	1190	9.1	7.1	<0.001	0.05	0.36	2.0	0.6	1.0	25.7	0.01	0.09	<0.2
M408728		3.30	15.5	2960	7.8	9.7	<0.001	0.06	0.40	1.4	0.8	1.4	22.6	0.03	0.09	0.2
M408729		1.15	11.2	1990	7.5	7.8	<0.001	0.10	0.32	0.8	0.7	1.0	29.6	0.01	0.11	<0.2
M408730		1.07	9.1	2280	9.5	7.0	<0.001	0.09	0.45	2.4	0.9	0.8	50.2	0.04	0.10	0.2

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ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
M408691		0.043	0.10	0.70	66	0.14	7.81	86	<0.5
M408692		0.110	0.05	0.49	93	0.17	4.93	77	0.6
M408693		0.006	0.02	0.56	58	<0.05	8.82	115	2.1
M408694		<0.005	0.03	0.49	47	<0.05	27.8	199	2.9
M408695		0.055	0.04	0.81	90	0.08	20.7	153	1.8
M408696		0.144	0.04	0.53	109	0.13	10.45	84	3.2
M408697		0.012	0.06	0.75	64	0.09	14.55	90	2.7
M408698		0.090	0.03	0.63	88	0.08	10.65	103	0.8
M408699		0.113	0.04	0.91	68	0.07	16.30	136	<0.5
M408700		0.101	0.05	0.62	79	0.18	12.00	87	1.3
M408701		0.015	0.06	1.27	36	0.09	37.9	62	<0.5
M408702		0.031	0.04	0.60	64	0.08	15.00	100	2.8
M408703		0.058	0.04	0.89	63	0.08	15.20	105	1.8
M408704		0.023	0.05	0.34	55	0.09	4.60	59	<0.5
M408705		0.064	0.04	0.38	63	0.15	5.50	69	<0.5
M408706		0.015	0.02	1.98	75	0.07	30.2	85	1.7
M408707		0.138	0.05	0.44	67	0.11	4.14	54	<0.5
M408708		0.120	0.03	0.37	71	0.17	6.81	69	2.1
M408709		0.088	0.03	0.38	66	0.15	6.53	59	1.0
M408710		0.099	0.04	0.42	71	0.18	5.20	66	0.5
M408711		0.131	0.05	0.43	74	0.17	3.00	58	0.5
M408712		0.050	0.03	0.67	74	0.10	8.60	71	<0.5
M408713		0.167	0.06	0.43	82	0.12	3.12	57	1.2
M408714		0.014	0.05	0.58	42	0.09	5.08	54	0.5
M408715		0.055	0.09	0.45	59	0.18	2.41	61	0.6
M408716		0.104	0.05	0.45	67	0.13	3.99	70	0.9
M408717		0.114	0.04	0.55	68	0.16	9.30	69	1.5
M408718		0.090	0.04	0.69	74	0.13	23.2	84	<0.5
M408719		0.014	0.07	0.88	46	0.11	13.20	47	<0.5
M408720		0.011	0.08	0.69	44	0.11	10.60	30	<0.5
M408721		0.036	0.08	0.44	82	0.14	3.74	55	<0.5
M408722		0.028	0.08	0.40	98	0.10	3.29	59	<0.5
M408723		0.008	0.10	0.89	69	0.13	37.7	73	4.9
M408724		0.046	0.07	0.51	84	0.14	10.40	97	0.7
M408725		0.020	0.08	0.59	59	0.17	4.94	68	<0.5
M408726		0.051	0.06	0.47	81	0.13	3.25	49	<0.5
M408727		0.057	0.05	0.47	125	0.17	4.83	56	<0.5
M408728		0.026	0.06	0.62	77	0.20	4.07	63	1.1
M408729		0.025	0.06	0.54	80	0.15	5.82	57	<0.5
M408730		0.031	0.05	0.68	75	0.18	10.50	68	1.5

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR	0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
M408731	0.44	0.006	0.09	2.88	9.3	<0.2	<10	80	0.71	0.37	0.13	0.15	20.3	8.4	13
M408732	0.38	0.007	0.13	2.52	8.6	<0.2	<10	100	1.33	0.27	0.53	0.14	42.5	18.7	13
M408733	0.40	0.008	0.19	2.42	4.8	<0.2	<10	90	1.24	0.20	0.36	0.26	30.9	14.7	14
M408734	0.58	0.012	0.17	2.40	3.9	<0.2	<10	40	1.46	0.14	0.36	0.12	49.3	9.8	9
M408735	0.56	0.005	0.18	2.85	5.8	<0.2	<10	90	0.70	0.34	0.24	0.22	19.50	11.3	17
M408736	0.48	0.005	0.43	2.51	3.7	<0.2	<10	120	0.74	0.23	0.32	0.26	17.05	11.8	17
M408737	0.58	0.027	0.23	2.70	5.6	<0.2	<10	80	1.41	0.25	0.46	0.29	36.6	16.6	28
M408738	0.40	0.022	0.13	2.63	5.0	<0.2	<10	100	0.84	0.12	0.23	0.15	20.9	11.6	22
M408739	0.50	0.012	0.28	2.67	5.2	<0.2	<10	110	1.18	0.18	0.35	0.25	30.6	18.4	27
M408740	0.42	0.002	0.27	2.16	9.6	<0.2	<10	90	0.91	0.18	0.24	0.14	28.9	11.7	21
M408741	0.46	0.002	0.12	1.93	8.4	<0.2	<10	130	0.55	0.21	0.11	0.14	21.1	5.5	8
M408742	0.66	0.032	0.86	5.13	11.2	<0.2	<10	90	1.54	0.23	0.98	0.25	22.9	54.2	20
M408743	0.62	0.074	0.40	5.24	10.0	<0.2	<10	110	2.17	0.19	1.25	0.33	27.5	66.8	16
M408744	0.48	0.046	0.25	4.06	10.0	<0.2	<10	70	0.85	0.14	0.48	0.17	15.45	18.1	30
M408745	0.46	0.006	0.41	3.19	6.6	<0.2	<10	90	0.67	0.19	0.26	0.20	16.05	12.5	26
M408746	0.36	0.003	0.23	2.55	6.3	<0.2	<10	80	0.44	0.19	0.31	0.14	11.85	11.1	26
M408747	0.62	0.007	0.35	3.42	9.4	<0.2	<10	80	0.65	0.21	0.35	0.17	20.0	15.7	31
M408748	0.42	0.002	0.47	3.13	5.8	<0.2	<10	80	0.57	0.11	0.31	0.13	13.30	10.5	19
M408749	0.50	0.010	0.09	1.91	5.2	<0.2	<10	110	0.23	0.21	0.06	0.08	16.15	4.0	25
M408750	0.60	0.019	0.26	3.69	12.0	<0.2	<10	130	0.89	0.59	0.36	0.23	21.4	21.8	29
M408751	0.44	0.010	0.07	2.18	10.9	<0.2	<10	190	0.37	0.17	0.07	0.10	17.05	9.6	46
M408752	0.32	0.085	0.13	1.84	14.4	<0.2	<10	110	0.33	0.42	0.06	0.10	18.70	9.6	27
M408753	0.32	0.003	0.04	2.87	16.3	<0.2	<10	110	0.72	0.15	0.14	0.08	27.0	15.9	16
M408754	0.40	0.034	0.53	3.29	18.6	<0.2	<10	50	1.06	0.48	0.29	0.17	24.5	23.4	53
M408755	0.38	0.012	0.16	2.12	9.2	<0.2	<10	70	0.31	0.30	0.05	0.09	16.75	9.5	43
M408756	0.32	0.030	0.07	1.91	28.9	<0.2	<10	80	0.21	0.27	0.06	0.05	17.20	9.4	44
M408757	0.40	0.005	0.09	1.74	15.4	<0.2	<10	40	0.09	0.21	0.04	0.05	18.90	8.3	19
M408758	0.44	0.035	0.29	2.10	29.5	<0.2	<10	50	0.17	0.17	0.09	0.11	21.4	9.7	23
M408759	0.40	0.043	0.24	2.12	231	<0.2	<10	100	0.34	0.18	0.42	0.29	30.3	19.2	25
M408760	0.40	0.042	0.12	2.46	12.9	<0.2	<10	70	0.33	0.23	0.12	0.09	14.90	15.5	60
M408761	0.40	0.012	0.19	2.09	9.8	<0.2	<10	60	0.25	0.25	0.03	0.05	16.20	6.6	39
M408762	0.50	0.007	0.27	2.51	119.5	<0.2	<10	190	1.00	0.36	1.27	1.12	27.7	13.9	14
M408763	0.40	0.028	0.05	2.17	19.1	<0.2	<10	60	0.43	0.43	0.06	0.07	28.7	11.8	26
M408764	0.42	0.005	0.09	4.75	5.4	<0.2	<10	70	1.57	0.12	0.23	0.18	58.7	9.0	31
M408765	0.40	0.545	0.09	2.76	30.7	<0.2	<10	200	1.71	0.47	0.86	0.20	109.0	15.1	58
M408766	0.52	0.021	0.23	2.65	34.8	<0.2	<10	60	0.42	0.44	0.05	0.16	17.60	14.8	52
M408767	0.58	0.022	0.78	2.64	12.3	<0.2	<10	50	0.29	0.34	0.06	0.09	14.40	15.6	58
M408768	0.44	0.019	0.11	1.90	20.5	<0.2	<10	60	0.16	0.22	0.07	0.08	17.70	10.0	39
M408769	0.48	0.017	0.13	3.34	28.0	<0.2	<10	120	0.48	0.18	0.76	0.48	12.40	45.3	162
M408770	0.42	0.019	0.28	1.68	134.0	<0.2	<10	70	0.22	0.20	0.10	0.13	21.6	7.6	25

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 31- JUL- 2014
Account: KISMET

Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
M408731		1.14	59.2	3.59	10.10	0.11	0.03	0.06	0.041	0.05	9.6	18.9	0.57	442	1.17	0.01
M408732		1.27	217	4.34	8.26	0.14	0.05	0.02	0.039	0.07	18.4	21.5	0.93	983	1.59	0.01
M408733		1.17	160.0	3.74	8.94	0.12	0.03	0.05	0.040	0.05	13.8	13.7	0.63	974	1.87	0.01
M408734		0.88	266	4.50	11.20	0.15	0.06	0.06	0.032	0.04	22.2	13.4	0.70	692	3.52	0.01
M408735		0.90	66.1	4.02	10.45	0.10	0.02	0.05	0.037	0.04	8.5	15.1	0.64	811	3.48	0.01
M408736		0.95	80.1	3.87	10.35	0.10	<0.02	0.05	0.038	0.04	7.9	13.5	0.62	1240	0.99	0.02
M408737		0.67	303	4.66	10.40	0.14	0.04	0.04	0.035	0.05	15.2	16.0	0.86	742	2.32	0.01
M408738		1.09	181.0	4.12	9.27	0.10	0.02	0.05	0.036	0.04	9.2	17.1	0.72	399	1.09	0.01
M408739		0.92	237	4.05	10.15	0.13	0.03	0.04	0.043	0.05	12.8	17.7	0.88	675	1.22	0.01
M408740		0.85	79.9	3.23	7.55	0.10	0.03	0.06	0.041	0.07	11.7	14.1	0.61	782	1.03	0.01
M408741		0.74	21.7	2.54	9.05	0.09	<0.02	0.05	0.034	0.06	10.3	14.2	0.36	918	0.97	0.01
M408742		3.65	525	8.88	16.50	0.17	0.14	0.04	0.044	0.08	10.9	19.7	1.40	1590	15.80	0.01
M408743		2.48	591	6.71	17.75	0.17	0.24	0.03	0.047	0.07	12.6	20.9	1.21	1710	10.10	0.01
M408744		1.30	204	4.40	9.09	0.12	0.15	0.05	0.030	0.04	7.4	20.8	0.90	537	2.25	0.01
M408745		1.58	122.0	4.32	12.45	0.10	<0.02	0.04	0.034	0.05	7.6	13.8	0.64	1020	1.69	0.01
M408746		1.21	72.0	3.57	11.90	0.09	0.02	0.05	0.025	0.05	5.8	10.0	0.57	474	1.37	0.01
M408747		1.67	162.0	4.84	13.55	0.12	0.02	0.03	0.041	0.06	9.4	20.4	0.85	775	2.19	0.01
M408748		1.34	92.6	3.98	12.40	0.10	0.02	0.05	0.035	0.05	5.9	15.3	0.68	1090	0.71	0.01
M408749		0.96	15.3	2.18	9.75	0.09	<0.02	0.04	0.028	0.05	8.5	8.0	0.28	233	1.12	0.01
M408750		1.52	151.0	5.48	9.45	0.13	0.11	0.04	0.043	0.07	10.3	19.9	1.00	750	2.81	0.01
M408751		0.59	37.0	3.85	7.71	0.09	<0.02	0.04	0.042	0.05	7.5	10.2	0.79	331	2.24	0.01
M408752		0.87	51.8	4.74	16.05	0.11	0.02	0.05	0.069	0.06	9.2	5.1	0.49	603	4.82	0.01
M408753		0.61	129.5	4.40	13.70	0.11	0.02	0.03	0.088	0.05	11.8	18.4	1.24	2240	1.06	0.01
M408754		0.73	525	6.48	14.00	0.16	0.05	0.07	0.293	0.04	9.3	8.8	0.62	1440	5.23	0.01
M408755		0.70	43.0	4.33	12.10	0.10	<0.02	0.06	0.061	0.06	8.3	9.2	0.66	666	3.25	0.01
M408756		0.82	44.3	4.68	10.75	0.10	<0.02	0.05	0.047	0.05	8.4	14.7	0.75	401	3.90	0.01
M408757		0.44	19.0	3.57	9.91	0.10	<0.02	0.03	0.025	0.03	9.3	11.4	0.87	623	3.50	0.01
M408758		0.44	37.0	3.98	7.01	0.11	<0.02	0.03	0.034	0.04	10.6	19.2	1.14	482	2.92	0.01
M408759		0.48	162.5	5.02	5.74	0.13	0.08	0.03	0.063	0.05	15.6	19.7	1.33	800	13.30	0.01
M408760		0.75	130.5	5.46	6.98	0.11	<0.02	0.04	0.048	0.05	7.2	18.0	1.33	605	9.61	0.01
M408761		0.77	24.0	4.53	12.75	0.10	<0.02	0.04	0.043	0.05	8.0	8.3	0.37	407	2.54	0.01
M408762		1.18	98.5	4.29	9.76	0.19	0.07	0.07	0.081	0.03	18.9	25.8	2.60	2130	10.95	0.01
M408763		0.44	43.0	4.50	11.40	0.12	0.04	0.05	0.056	0.03	9.0	9.0	0.84	329	3.10	0.01
M408764		0.31	36.8	4.08	11.65	0.20	0.59	0.11	0.092	0.02	38.7	4.2	0.54	262	1.99	0.02
M408765		1.17	81.4	5.48	19.35	0.31	0.21	0.06	0.115	0.06	76.3	15.6	0.89	1060	23.2	0.02
M408766		0.93	57.4	6.13	12.45	0.12	0.05	0.05	0.073	0.06	8.8	15.3	0.97	631	9.33	0.01
M408767		0.75	137.5	5.38	9.16	0.11	0.04	0.05	0.058	0.04	7.1	16.3	0.90	397	21.1	0.01
M408768		0.43	66.4	4.57	9.10	0.10	0.04	0.04	0.044	0.03	8.9	11.4	0.83	323	8.49	0.01
M408769		1.68	650	5.75	8.83	0.13	0.04	0.04	0.049	0.07	5.9	25.8	2.57	1060	17.85	0.02
M408770		0.44	58.3	3.43	7.54	0.11	0.03	0.03	0.050	0.04	11.1	12.8	0.92	246	7.54	0.01

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Finalized Date: 31- JUL- 2014
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Project: Williams

CERTIFICATE OF ANALYSIS VA14112959

Sample Description	Method / Analyte / Units / LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
M408731		1.88	10.5	2010	7.8	8.3	<0.001	0.08	0.38	1.2	0.8	1.1	20.0	0.02	0.07	0.2
M408732		0.86	12.9	2610	8.8	6.4	<0.001	0.05	0.40	3.3	1.0	0.6	32.7	0.02	0.09	0.6
M408733		1.12	12.9	2260	7.5	7.2	<0.001	0.11	0.27	0.9	0.9	0.9	30.8	0.02	0.09	<0.2
M408734		0.59	5.5	4440	4.5	7.7	0.001	0.09	0.16	0.9	1.3	0.8	15.1	0.02	0.14	0.5
M408735		1.29	12.7	1990	8.9	8.2	0.001	0.07	0.28	1.2	0.8	0.9	31.0	0.02	0.09	<0.2
M408736		1.27	12.2	1200	8.0	7.3	<0.001	0.10	0.28	0.8	0.6	1.1	48.9	0.01	0.10	<0.2
M408737		1.37	20.5	2620	13.9	6.8	0.001	0.05	0.27	2.0	1.1	0.8	27.1	0.02	0.10	0.2
M408738		0.79	19.1	1350	4.4	9.5	<0.001	0.06	0.24	1.0	0.6	0.6	26.4	0.01	0.07	<0.2
M408739		2.19	27.3	1190	5.9	6.9	0.001	0.06	0.31	2.4	0.9	1.0	36.0	0.04	0.08	<0.2
M408740		1.78	19.5	1480	8.8	8.2	<0.001	0.11	0.34	0.8	0.6	1.0	22.2	0.01	0.03	<0.2
M408741		0.94	5.2	850	11.8	8.3	<0.001	0.07	0.51	0.6	0.5	1.3	16.9	0.01	0.04	<0.2
M408742		1.42	22.5	3620	12.5	6.3	0.025	0.10	0.34	11.0	3.0	0.6	120.0	0.01	0.53	0.7
M408743		2.03	28.8	3020	13.1	6.4	0.005	0.05	0.32	9.6	2.1	0.9	104.0	0.01	0.32	0.9
M408744		3.04	20.9	1800	6.7	7.7	0.001	0.06	0.34	4.7	1.1	0.7	48.3	0.06	0.32	0.6
M408745		1.01	14.5	2150	8.0	10.6	<0.001	0.06	0.33	1.2	0.8	1.2	40.0	0.02	0.20	<0.2
M408746		1.75	14.1	1130	7.8	10.2	<0.001	0.08	0.38	1.2	0.6	1.2	41.8	0.01	0.19	<0.2
M408747		1.58	21.6	2440	10.3	11.1	<0.001	0.05	0.44	3.0	0.9	1.3	47.8	0.05	0.22	0.2
M408748		0.48	12.3	1800	5.7	10.5	<0.001	0.04	0.38	1.1	0.5	0.8	45.0	0.01	0.07	<0.2
M408749		1.34	13.8	670	8.1	9.5	<0.001	0.04	0.30	0.8	0.4	1.4	13.4	0.01	0.04	<0.2
M408750		1.28	30.7	1670	14.4	9.5	0.001	0.06	0.51	6.0	1.5	0.7	36.5	0.02	0.43	1.3
M408751		1.16	35.5	720	6.0	9.9	<0.001	0.06	0.43	1.7	0.5	0.6	9.0	<0.01	0.07	<0.2
M408752		5.12	10.2	910	8.1	10.4	<0.001	0.07	0.39	2.3	0.9	2.6	8.4	0.01	0.12	<0.2
M408753		1.20	9.6	1680	4.5	11.2	<0.001	0.05	0.25	5.6	0.6	0.9	7.5	<0.01	0.06	0.3
M408754		2.85	30.0	1040	6.0	6.5	0.001	0.05	0.66	12.8	2.6	2.1	6.3	0.04	0.34	0.5
M408755		2.49	17.0	680	8.1	8.2	<0.001	0.04	0.41	2.8	0.7	1.4	7.3	<0.01	0.14	<0.2
M408756		2.68	25.1	630	10.4	10.3	<0.001	0.05	0.41	2.0	0.7	1.1	9.2	<0.01	0.14	<0.2
M408757		0.73	9.9	910	8.0	5.6	<0.001	0.03	0.34	1.3	0.4	0.7	7.8	<0.01	0.10	<0.2
M408758		0.52	13.8	1000	6.3	7.8	<0.001	0.04	0.41	1.4	0.6	0.4	8.5	<0.01	0.07	<0.2
M408759		0.59	21.9	1240	12.1	5.0	0.002	0.04	1.53	9.0	1.6	0.2	15.6	0.01	0.10	1.6
M408760		0.79	32.7	890	6.6	11.1	<0.001	0.05	0.44	5.4	1.0	0.3	10.3	<0.01	0.16	0.2
M408761		5.45	17.0	470	11.3	9.4	<0.001	0.03	0.45	3.0	0.4	1.7	6.8	0.01	0.07	0.8
M408762		1.02	11.5	1310	19.4	5.1	<0.001	0.08	0.33	6.7	1.6	0.5	111.5	0.01	0.05	0.8
M408763		2.45	18.8	900	5.8	5.1	<0.001	0.03	0.37	3.4	0.8	1.1	7.2	0.01	0.13	0.4
M408764		15.80	25.6	840	4.8	1.9	<0.001	0.08	0.16	5.6	2.2	1.6	7.8	0.49	0.08	2.5
M408765		12.30	31.1	1030	12.4	9.4	0.001	0.09	0.36	12.8	3.7	3.4	25.1	0.03	0.16	1.6
M408766		5.84	21.0	880	11.0	10.5	<0.001	0.04	0.60	5.4	1.3	1.5	8.5	0.02	0.22	0.5
M408767		1.92	33.5	630	7.3	8.6	<0.001	0.05	0.55	6.4	2.4	0.8	8.2	0.01	0.15	0.6
M408768		3.24	18.8	690	7.8	5.6	<0.001	0.04	0.46	2.8	0.7	0.9	8.8	0.01	0.09	0.2
M408769		0.53	78.8	620	3.4	11.0	<0.001	0.05	0.32	14.5	1.4	0.3	68.3	<0.01	0.10	0.3
M408770		1.07	12.1	660	9.1	7.7	<0.001	0.04	0.89	2.6	0.9	0.7	7.7	0.01	0.08	<0.2

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Sample Description / Method / Analyte / Units / LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
M408731	0.026	0.06	0.69	68	0.19	5.42	60	0.7
M408732	0.043	0.03	0.94	86	0.19	13.90	69	1.5
M408733	0.019	0.04	0.89	66	0.12	11.95	66	0.9
M408734	0.015	0.03	1.36	73	0.11	18.90	62	1.6
M408735	0.029	0.04	0.73	80	0.16	6.43	65	0.5
M408736	0.033	0.04	0.53	100	0.13	6.17	66	<0.5
M408737	0.053	0.04	1.04	83	0.18	13.80	74	1.1
M408738	0.022	0.04	0.59	78	0.17	6.74	57	0.5
M408739	0.070	0.06	0.71	83	0.14	9.85	82	1.5
M408740	0.041	0.04	0.70	65	0.14	6.08	70	1.2
M408741	0.013	0.08	0.75	48	0.20	4.86	51	<0.5
M408742	0.124	0.05	1.03	136	0.22	11.45	84	5.4
M408743	0.110	0.05	0.84	155	0.30	12.25	105	8.3
M408744	0.097	0.04	0.52	97	0.27	5.98	65	4.5
M408745	0.047	0.07	0.59	109	0.15	5.26	67	0.5
M408746	0.081	0.07	0.51	116	0.17	4.11	52	0.6
M408747	0.076	0.07	0.63	118	0.23	5.84	85	<0.5
M408748	0.018	0.07	0.39	111	0.12	3.79	76	0.5
M408749	0.018	0.10	0.51	58	0.15	2.22	44	<0.5
M408750	0.044	0.07	0.51	84	0.21	6.85	92	2.7
M408751	0.031	0.06	0.54	89	0.21	3.72	62	<0.5
M408752	0.091	0.07	0.58	138	0.49	4.61	42	1.0
M408753	0.067	0.05	0.49	120	0.32	7.22	63	0.6
M408754	0.141	0.04	0.60	106	3.43	18.30	56	2.1
M408755	0.069	0.07	0.39	108	0.67	2.47	45	<0.5
M408756	0.054	0.06	0.42	83	0.66	2.64	54	<0.5
M408757	0.025	0.04	0.33	81	0.13	2.49	56	<0.5
M408758	0.016	0.04	0.44	50	0.10	3.85	66	<0.5
M408759	0.012	0.04	1.05	50	0.08	19.65	105	2.3
M408760	0.044	0.05	0.33	89	0.31	4.36	47	<0.5
M408761	0.051	0.08	0.42	92	0.26	1.94	50	0.6
M408762	0.063	0.05	2.96	88	0.64	23.4	258	2.0
M408763	0.057	0.03	0.90	78	0.39	6.97	53	0.8
M408764	0.232	0.03	1.76	45	0.21	20.1	41	32.9
M408765	0.289	0.08	53.8	115	0.41	104.5	105	9.1
M408766	0.113	0.08	0.60	123	0.53	4.32	67	1.2
M408767	0.091	0.05	0.46	98	0.87	3.86	58	0.6
M408768	0.063	0.04	0.49	85	1.15	3.58	51	0.6
M408769	0.091	0.08	8.47	143	0.43	14.85	104	0.5
M408770	0.013	0.05	0.63	55	0.16	8.04	48	<0.5

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CERTIFICATE OF ANALYSIS VA14112959

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

Applies to Method: ME- MS41

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method: Au- ICP21 LOG- 22 ME- MS41 SCR- 41 WEI- 21

Appendix E: Assay Results (Soils)

2014 SOIL SAMPLE ASSAY RESULTS

Sample	Au_ppm	Ag_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_pct	Cd_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cs_ppm	Cu_ppm	Fe_pct	Ga_ppm	Ge_ppm
M408651	0.007	0.16	1.92	6.4	5	340	0.78	0.16	0.48	0.36	35.2	10.3	31	0.64	60.3	2.8	5.84	0.08
M408652	0.007	0.14	2.18	5.5	5	210	0.51	0.16	0.45	0.16	27.1	8.7	31	0.98	38.4	2.65	7.19	0.07
M408653	0.008	0.26	1.94	3.7	5	140	0.2	0.16	0.27	0.15	20.3	7.6	34	0.51	11.5	2.54	9.82	0.06
M408654	0.008	0.15	2.6	5.3	5	310	1.07	0.23	0.81	0.19	43.8	12	33	0.78	52.2	3.75	7.04	0.08
M408655	0.011	0.04	1.7	4.5	5	320	0.3	0.19	0.23	0.22	20.1	8.6	30	0.7	13.6	2.41	7.59	0.08
M408656	0.002	0.02	1.74	4.2	5	60	0.16	0.44	0.06	0.11	20.9	15.3	9	0.18	10.3	5.4	8.91	0.08
M408657	0.001	0.04	1.45	4.2	5	130	0.2	0.16	0.25	0.18	24.8	7.4	12	0.29	11.2	4.03	8.94	0.09
M408658	0.368	0.07	1.28	3.3	5	270	0.37	0.19	0.11	0.29	25.8	12	14	0.59	9.1	4.04	5.3	0.08
M408659	0.003	0.05	2.69	4.7	5	250	0.4	0.14	0.09	0.25	22.9	17.3	65	0.95	26.2	4.58	12.55	0.09
M408660	0.012	0.05	2.25	13.5	5	150	0.34	0.21	0.1	0.12	27.3	14.8	44	0.36	24.1	5.13	10.55	0.1
M408661	0.008	0.09	2.46	28.7	5	220	0.98	0.32	1	0.47	22.7	15.3	18	1.11	44.4	4.02	6.3	0.16
M408662	0.005	0.09	3.43	20.8	5	240	1.09	0.23	0.77	0.38	24.5	17.7	34	1.9	47.9	3.56	8.4	0.12
M408663	0.005	0.06	3.35	11.4	5	180	0.87	0.24	0.63	0.26	25.4	27	59	1.78	67.2	4.03	9.16	0.12
M408664	0.009	0.11	3.48	14.6	5	200	2.15	0.32	0.49	0.4	55.2	22.9	37	1.03	60.2	4.39	10.85	0.15
M408665	0.009	0.04	2.35	6.6	5	110	1.03	0.16	0.32	0.27	26.7	15.5	37	0.64	41	3.5	7.68	0.11
M408666	0.013	0.15	2.59	22.1	5	210	1.78	0.43	0.89	0.95	39.7	23.2	30	2.14	79.1	4.56	8.95	0.16
M408667	0.008	0.13	2.4	9.4	5	170	1.41	0.23	0.33	0.33	31.9	15.4	29	0.8	54	4.13	10.4	0.11
M408668	0.015	0.27	1.84	4.3	5	190	0.94	0.21	0.11	0.24	26.3	20.1	56	1.02	24.5	3.15	9.16	0.09
M408669	0.008	0.12	2.11	11.3	5	140	0.82	0.23	0.1	0.35	20.1	10.1	35	1.02	27.1	3.24	8.66	0.08
M408670	0.006	0.04	2.4	36.4	5	90	0.99	0.27	0.45	0.42	25	16.3	23	0.74	69.9	4.37	8.33	0.16
M408671	0.022	0.08	2.43	14	5	130	0.67	0.29	0.19	0.21	20.7	12.7	37	0.62	101.5	4.47	9.52	0.09
M408672	0.012	0.56	2.32	16.9	5	130	0.76	0.29	0.24	0.19	16.15	14.9	44	0.76	41.4	3.59	7.46	0.08
M408673	0.025	0.09	2.74	12	5	150	1.39	0.25	0.1	0.16	59.6	12.1	31	1.4	32	4.34	13.35	0.09
M408674	0.003	0.1	2.22	6.7	5	120	0.88	0.45	0.17	0.16	31.8	5.6	34	1.22	14.8	3.87	22.7	0.09
M408675	0.023	0.1	1.6	9.2	5	170	0.43	0.42	0.1	0.11	29.1	5.6	30	1.03	26.8	2.76	15.6	0.08
M408676	0.048	0.05	2.64	31	5	60	0.54	0.33	0.09	0.1	27.8	12.6	46	0.73	98.4	4.84	9.24	0.1
M408677	0.006	0.14	2.76	8	5	80	0.92	0.24	0.1	0.11	43.1	9.8	35	1.33	24.2	3.62	14.85	0.1
M408678	0.01	0.14	1.79	15.2	5	50	0.39	0.23	0.12	0.27	17.8	10.1	34	0.69	30.7	4.41	12.65	0.09
M408679	0.007	0.13	2.33	18.4	5	70	0.58	0.18	0.13	0.23	22.3	12.4	39	0.62	35.3	4.64	9.38	0.08
M408680	0.009	0.14	1.77	11.8	5	60	0.29	0.23	0.05	0.1	17.05	7	33	0.77	21.3	3.6	10.95	0.09
M408681	0.01	0.07	1.78	18.8	5	60	0.35	0.22	0.12	0.12	19.5	7.7	37	0.74	31.2	3.24	10.65	0.07
M408682	0.005	0.1	2.84	8.3	5	140	0.67	0.27	0.59	0.23	34.8	31	60	0.75	113.5	5.51	10.25	0.16
M408683	0.011	0.05	2.47	24.9	5	80	0.84	0.3	0.28	0.14	31.8	16.5	51	0.89	30.7	5.39	11.9	0.12
M408684	0.002	0.09	2.77	5.7	5	140	0.62	0.27	0.28	0.22	21.4	16.9	61	1.95	20.1	4.83	15.3	0.09
M408685	0.003	0.12	2.74	8.6	5	60	0.56	0.2	0.21	0.11	18.05	10.6	47	1.05	20.5	5.42	16	0.09
M408686	0.007	0.12	2.09	7.4	5	80	0.45	0.21	0.14	0.1	17.35	7.7	34	0.93	17.2	3.25	10.6	0.08
M408687	0.029	0.05	2.63	16.6	5	60	0.6	0.2	0.19	0.1	25.1	14.3	41	0.67	16.8	5.1	11.05	0.09
M408688	0.003	0.07	2.41	5.8	5	100	0.82	0.21	0.23	0.1	38.3	13.4	26	0.87	19.6	4.09	10.3	0.12
M408689	0.017	0.05	2.46	10.9	5	100	0.73	0.23	0.15	0.1	17	13.4	104	1.13	38.3	3.66	11.45	0.09
M408690	0.023	0.12	3.33	19.2	5	270	1.53	0.36	0.06	0.24	93.2	137	80	1.87	44	5.41	13.35	0.09
M408691	0.004	0.15	2.6	9.7	5	130	0.49	0.37	0.2	0.39	35.1	18.2	33	1.31	62.4	4.38	9.48	0.11
M408692	0.003	0.09	2.59	10.6	5	70	0.24	0.19	0.18	0.43	21.3	14.9	78	1.69	60.5	4.23	10.15	0.09
M408693	0.007	0.13	2.2	37.5	5	60	0.19	0.21	0.31	0.35	45.3	29.5	62	0.43	109.5	6.18	6.01	0.11
M408694	0.045	0.3	1.15	17.1	5	60	0.23	0.32	0.84	0.67	21.5	21.3	24	0.5	137.5	5.16	3.47	0.1
M408695	0.029	0.28	3.08	20.8	5	60	0.35	0.27	0.34	0.32	39.3	26.5	72	2.13	155.5	6.07	8.96	0.12

2014 SOIL SAMPLE ASSAY RESULTS

Sample	Au_ppm	Ag_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_pct	Cd_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cs_ppm	Cu_ppm	Fe_pct	Ga_ppm	Ge_ppm
M408696	0.004	0.11	3.21	15.4	5	40	0.32	0.09	0.59	0.21	33.8	29.9	140	2.95	122	5.14	9.74	0.16
M408697	0.004	0.18	2.52	15.8	5	210	0.53	0.21	0.34	0.23	31	19	49	1.33	99.9	4.87	7.14	0.11
M408698	0.004	0.11	3.39	17.3	5	60	0.33	0.23	0.24	0.18	27.1	21.5	94	1.72	120.5	5.34	9.27	0.11
M408699	0.005	0.17	3.13	20.5	5	70	0.25	0.33	0.27	0.21	28.7	17.3	44	1.14	136.5	5.23	7.67	0.11
M408700	0.003	0.1	2.43	6.6	5	160	0.45	0.19	0.57	0.31	23.7	19	133	1.15	87.7	4.14	10.65	0.09
M408701	0.007	0.61	1.9	6.8	5	70	0.37	0.13	0.73	0.25	21.3	16.2	56	1.12	308	2.8	5.31	0.13
M408702	0.01	0.15	3.02	12.4	5	110	0.46	0.19	0.36	0.16	26.9	21.2	41	1	151.5	4.88	8	0.1
M408703	0.02	0.22	3.03	14.7	5	140	0.43	0.21	0.57	0.21	25.6	22.6	58	0.81	156	4.86	7.69	0.1
M408704	0.004	0.08	2.42	4	5	170	0.34	0.07	0.72	0.18	10.8	21	116	0.79	85.6	3.49	6.46	0.08
M408705	0.016	0.08	2.48	5.8	5	160	0.51	0.08	0.3	0.21	14.85	20.7	62	0.84	114.5	3.85	6.7	0.07
M408706	0.011	0.23	3.04	32.7	5	260	0.71	0.1	1.43	0.14	24.8	27.9	59	0.97	541	5.11	7.78	0.1
M408707	0.003	0.05	2.58	4.1	5	160	0.58	0.06	0.31	0.11	14.9	16.4	28	1.09	65.1	4.18	7.36	0.08
M408708	0.01	0.05	2.49	2.9	5	100	0.61	0.04	0.53	0.04	21.8	25.3	65	0.94	187	4.46	6.8	0.11
M408709	0.019	0.04	2.35	4.7	5	130	0.49	0.07	0.4	0.09	21.9	20.7	42	0.58	137	4.34	6.43	0.09
M408710	0.007	0.05	2.34	3.2	5	140	0.51	0.09	0.33	0.16	21	20.9	40	0.74	124	4.74	7.05	0.08
M408711	0.003	0.06	1.87	4.7	5	160	0.32	0.12	0.23	0.21	14.6	13.6	48	0.65	44.8	3.8	7.12	0.08
M408712	0.012	0.11	2.3	5.1	5	110	0.74	0.08	0.28	0.15	26	16.4	63	0.94	106	3.85	7.02	0.1
M408713	0.003	0.1	1.53	3.6	5	240	0.45	0.12	0.26	0.18	17.65	15.8	42	0.76	27.3	3.58	8.09	0.08
M408714	0.006	0.13	1.7	6.6	5	160	0.67	0.11	0.24	0.17	18.4	8.2	31	0.58	51.9	2.64	5.76	0.08
M408715	0.002	0.06	1.73	8	5	250	0.41	0.2	0.1	0.14	19	8	32	0.66	17.5	3.65	8.81	0.08
M408716	0.004	0.06	2.04	3.6	5	170	0.46	0.08	0.24	0.12	21.2	15.1	41	0.53	62.2	4.12	7.88	0.09
M408717	0.005	0.08	2.24	6.1	5	160	0.9	0.09	0.29	0.13	28.7	16.6	37	0.79	180.5	4.11	6.83	0.1
M408718	0.005	0.13	2.01	2.4	5	200	0.85	0.04	0.65	0.06	26.6	20.1	27	1.32	264	4.29	7.36	0.12
M408719	0.01	0.14	1.69	13.6	5	300	0.72	0.17	0.33	0.11	25.6	7.5	30	0.71	52.3	2.65	6.8	0.09
M408720	0.003	0.12	1.58	7.4	5	310	0.62	0.15	0.29	0.08	21.3	4.3	24	0.63	35.6	2.02	6.81	0.09
M408751	0.01	0.07	2.18	10.9	5	190	0.37	0.17	0.07	0.1	17.05	9.6	46	0.59	37	3.85	7.71	0.09
M408752	0.085	0.13	1.84	14.4	5	110	0.33	0.42	0.06	0.1	18.7	9.6	27	0.87	51.8	4.74	16.05	0.11
M408753	0.003	0.04	2.87	16.3	5	110	0.72	0.15	0.14	0.08	27	15.9	16	0.61	129.5	4.4	13.7	0.11
M408754	0.034	0.53	3.29	18.6	5	50	1.06	0.48	0.29	0.17	24.5	23.4	53	0.73	525	6.48	14	0.16
M408755	0.012	0.16	2.12	9.2	5	70	0.31	0.3	0.05	0.09	16.75	9.5	43	0.7	43	4.33	12.1	0.1
M408756	0.03	0.07	1.91	28.9	5	80	0.21	0.27	0.06	0.05	17.2	9.4	44	0.82	44.3	4.68	10.75	0.1
M408757	0.005	0.09	1.74	15.4	5	40	0.09	0.21	0.04	0.05	18.9	8.3	19	0.44	19	3.57	9.91	0.1
M408758	0.035	0.29	2.1	29.5	5	50	0.17	0.17	0.09	0.11	21.4	9.7	23	0.44	37	3.98	7.01	0.11
M408759	0.043	0.24	2.12	231	5	100	0.34	0.18	0.42	0.29	30.3	19.2	25	0.48	162.5	5.02	5.74	0.13
M408760	0.042	0.12	2.46	12.9	5	70	0.33	0.23	0.12	0.09	14.9	15.5	60	0.75	130.5	5.46	6.98	0.11
M408761	0.012	0.19	2.09	9.8	5	60	0.25	0.25	0.03	0.05	16.2	6.6	39	0.77	24	4.53	12.75	0.1
M408762	0.007	0.27	2.51	119.5	5	190	1	0.36	1.27	1.12	27.7	13.9	14	1.18	98.5	4.29	9.76	0.19
M408763	0.028	0.05	2.17	19.1	5	60	0.43	0.43	0.06	0.07	28.7	11.8	26	0.44	43	4.5	11.4	0.12
M408764	0.005	0.09	4.75	5.4	5	70	1.57	0.12	0.23	0.18	58.7	9	31	0.31	36.8	4.08	11.65	0.2
M408765	0.545	0.09	2.76	30.7	5	200	1.71	0.47	0.86	0.2	109	15.1	58	1.17	81.4	5.48	19.35	0.31
M408766	0.021	0.23	2.65	34.8	5	60	0.42	0.44	0.05	0.16	17.6	14.8	52	0.93	57.4	6.13	12.45	0.12
M408767	0.022	0.78	2.64	12.3	5	50	0.29	0.34	0.06	0.09	14.4	15.6	58	0.75	137.5	5.38	9.16	0.11
M408768	0.019	0.11	1.9	20.5	5	60	0.16	0.22	0.07	0.08	17.7	10	39	0.43	66.4	4.57	9.1	0.1
M408769	0.017	0.13	3.34	28	5	120	0.48	0.18	0.76	0.48	12.4	45.3	162	1.68	650	5.75	8.83	0.13
M408770	0.019	0.28	1.68	134	5	70	0.22	0.2	0.1	0.13	21.6	7.6	25	0.44	58.3	3.43	7.54	0.11

2014 SOIL SAMPLE ASSAY RESULTS

Sample	Hf_ppm	Hg_ppm	In_ppm	K_pct	La_ppm	Li_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Nb_ppm	Ni_ppm	P_ppm	Pb_ppm	Rb_ppm	Re_ppm	S_pct	Sb_ppm
M408651	0.15	0.04	0.034	0.11	17.3	12	0.8	523	0.74	0.01	2.22	29.6	540	8.7	12.1	0.0005	0.03	0.29
M408652	0.05	0.04	0.031	0.07	15.2	12.8	0.76	733	1.03	0.01	1.21	23.8	420	10	12.9	0.0005	0.02	0.22
M408653	0.01	0.02	0.028	0.09	9.5	10.6	1.02	265	0.82	0.01	2.95	16.9	340	6.2	9.6	0.0005	0.02	0.13
M408654	0.12	0.05	0.064	0.09	16.1	19.3	1.01	1260	0.93	0.01	5.55	27	320	11.2	9.3	0.0005	0.04	0.26
M408655	0.01	0.14	0.026	0.07	9.3	12.4	0.6	324	0.96	0.01	2	18.4	380	7.9	10.3	0.0005	0.02	0.23
M408656	0.02	0.04	0.075	0.05	9.6	5	1.01	646	0.73	0.01	0.82	6.5	650	2.1	4.4	0.0005	0.06	0.65
M408657	0.02	0.02	0.109	0.09	8.3	5.4	1.08	286	2.06	0.01	1.14	8.3	340	1.8	8.7	0.0005	0.02	0.49
M408658	0.01	0.04	0.061	0.07	11.9	8.7	0.13	1260	1.87	0.01	1.37	7.1	560	6	7.7	0.0005	0.05	0.24
M408659	0.02	0.03	0.041	0.07	10.6	18.8	1.9	491	1.48	0.01	2.48	31.9	390	7.2	8.2	0.0005	0.02	0.26
M408660	0.01	0.02	0.038	0.05	11.8	12.9	1.34	529	1.9	0.01	2.94	26.1	460	8.9	5.8	0.0005	0.03	0.34
M408661	0.06	0.03	0.042	0.05	9.400001	9.7	0.42	679	5.51	0.04	1.7	18.6	980	10.7	3.6	0.0005	0.05	0.54
M408662	0.05	0.04	0.038	0.04	10	14	0.9	724	3.81	0.05	2.19	47.7	1000	12.1	4.3	0.0005	0.06	0.45
M408663	0.05	0.03	0.045	0.05	10.9	24	1.47	981	3.23	0.03	1.86	83.6	910	8.3	6.3	0.001	0.03	0.52
M408664	0.13	0.07	0.051	0.08	26.4	14.9	0.98	1310	4.16	0.03	6.49	47.6	2040	8.8	9.2	0.0005	0.05	0.48
M408665	0.06	0.06	0.033	0.06	10.8	12.5	0.87	622	5.47	0.02	2.45	38.8	1070	5.3	6.3	0.0005	0.05	0.39
M408666	0.07	0.05	0.055	0.06	16.7	13.8	1.06	1440	7.26	0.02	2.22	41.1	1010	41.3	4.7	0.0005	0.03	0.57
M408667	0.04	0.04	0.046	0.06	14.4	14.2	0.86	702	4.05	0.01	2.65	30	810	9.8	6.8	0.0005	0.03	0.44
M408668	0.01	0.1	0.028	0.05	11.7	5.9	0.64	2660	4.83	0.02	0.66	21.6	1880	5.3	8.7	0.0005	0.2	0.29
M408669	0.02	0.07	0.037	0.05	8.6	10.1	0.51	796	4.84	0.01	2.09	27.4	1200	7.3	8.8	0.0005	0.11	0.43
M408670	0.09	0.02	0.058	0.04	12.7	16.7	1.42	847	3.11	0.01	1.09	24.2	780	9	4.3	0.0005	0.01	0.56
M408671	0.04	0.03	0.047	0.04	8.5	14.4	1.02	479	20.8	0.01	2.32	30.9	720	5.2	5	0.001	0.05	0.4
M408672	0.01	0.05	0.038	0.04	6.7	16.3	0.83	548	2.25	0.01	1.5	40.9	640	6.2	6.3	0.0005	0.05	0.39
M408673	0.07	0.08	0.067	0.06	21.8	14.7	0.93	772	4.28	0.02	5.52	29.3	1250	9	9	0.0005	0.08	0.44
M408674	0.17	0.05	0.069	0.04	16.6	7.2	0.28	458	3.57	0.02	22.8	14.6	760	14.5	6.3	0.0005	0.08	0.25
M408675	0.04	0.04	0.034	0.04	15.1	5.7	0.32	254	4.02	0.01	8.7	14.7	670	15	7.4	0.0005	0.06	0.31
M408676	0.07	0.05	0.061	0.03	10.9	13.4	0.84	377	11.35	0.01	4.27	37.2	890	7.1	4.8	0.0005	0.04	0.56
M408677	0.1	0.07	0.053	0.05	20.5	7.9	0.45	549	2.83	0.02	9.02	22.4	1270	12.1	7.7	0.0005	0.07	0.31
M408678	0.02	0.05	0.035	0.04	8	4.9	0.44	668	4.35	0.02	2.4	13	1480	13.3	6.5	0.0005	0.05	0.3
M408679	0.02	0.05	0.045	0.04	9.5	11.1	0.79	843	4.27	0.01	2.42	25.6	1130	14.2	6.4	0.0005	0.05	0.34
M408680	0.01	0.05	0.035	0.04	7.6	6.6	0.37	686	2.74	0.01	1.37	16.8	780	11.1	9.8	0.0005	0.04	0.38
M408681	0.01	0.05	0.028	0.04	8.100001	5.4	0.55	273	3.67	0.01	1.16	16.6	660	8.2	6.3	0.0005	0.05	0.38
M408682	0.03	0.04	0.05	0.03	11.2	14.2	1.84	937	2.47	0.01	1.23	41.2	960	6.4	3.5	0.0005	0.06	0.31
M408683	0.03	0.03	0.05	0.03	17.9	14.9	1.47	857	2.87	0.01	1.23	36.3	960	5.5	6.1	0.0005	0.03	0.43
M408684	0.02	0.03	0.047	0.04	7.1	13.6	1.39	1300	2.39	0.02	1.36	28.5	1000	9.8	9.7	0.0005	0.05	0.34
M408685	0.07	0.05	0.043	0.03	7.7	9.5	0.82	405	2.68	0.02	6.9	26	1160	7.7	5.8	0.0005	0.05	0.31
M408686	0.02	0.09	0.031	0.04	7.7	8.7	0.53	374	2.1	0.02	3.75	21.8	1120	10	6.4	0.0005	0.08	0.32
M408687	0.03	0.05	0.049	0.03	10.3	11.1	1.16	542	1.79	0.01	3.43	27.2	950	5.3	4.4	0.0005	0.03	0.4
M408688	0.03	0.06	0.054	0.04	15.8	9.1	1.07	753	2.24	0.02	1.94	20.2	1360	4.8	5.1	0.0005	0.08	0.28
M408689	0.03	0.03	0.042	0.04	7.5	12.2	1.44	347	2.91	0.01	2.38	69.6	550	12	5.5	0.0005	0.05	0.36
M408690	0.03	0.06	0.07	0.06	17.5	11	1.07	19250	6.63	0.01	2.4	59.7	1680	20.9	11.5	0.0005	0.16	0.44
M408691	0.01	0.03	0.047	0.05	19.6	29.3	1.06	1680	2.27	0.01	1.79	20.4	890	20.9	7.7	0.0005	0.05	0.53
M408692	0.01	0.04	0.03	0.05	9.3	25.6	1.66	544	1.43	0.01	2.15	31.7	730	12.9	7.5	0.0005	0.04	0.48
M408693	0.05	0.01	0.043	0.03	23	24.6	1.08	1100	1.71	0.03	0.22	56.4	1140	7.5	1.5	0.0005	0.005	0.6
M408694	0.08	0.04	0.1	0.03	11.5	10.2	0.52	1240	1.29	0.01	0.31	28.3	910	20.2	2.1	0.0005	0.07	0.61
M408695	0.05	0.02	0.097	0.06	23.8	40.7	2.25	818	1.34	0.01	0.34	43.4	1050	12.2	4.6	0.0005	0.01	0.77

2014 SOIL SAMPLE ASSAY RESULTS

Sample	Hf_ppm	Hg_ppm	In_ppm	K_pct	La_ppm	Li_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Nb_ppm	Ni_ppm	P_ppm	Pb_ppm	Rb_ppm	Re_ppm	S_pct	Sb_ppm
M408696	0.06	0.01	0.036	0.09	17.2	40.1	3.18	838	0.5	0.01	0.29	54.5	1590	8.7	5.7	0.0005	0.01	0.42
M408697	0.09	0.03	0.058	0.08	20.3	23.7	1.39	733	1.54	0.01	0.91	31.8	1220	9.2	8.3	0.0005	0.06	0.39
M408698	0.03	0.01	0.053	0.05	14.8	45.4	2.6	730	0.79	0.01	0.6	44.1	900	12.6	3.8	0.0005	0.02	0.49
M408699	0.01	0.01	0.055	0.03	16.9	43.4	1.95	636	1.16	0.01	0.86	37.7	870	16.8	3.2	0.0005	0.02	0.48
M408700	0.03	0.03	0.04	0.04	15.1	20.6	1.61	823	1.25	0.01	3.67	44.4	1140	8.4	8.7	0.0005	0.09	0.38
M408701	0.02	0.12	0.039	0.04	31.1	14.9	0.71	371	2.39	0.01	0.74	31.8	2010	10.3	5.1	0.001	0.2	0.34
M408702	0.09	0.04	0.043	0.05	15.8	30.7	1.67	783	1	0.01	0.92	34.1	1180	11.5	6.5	0.0005	0.04	0.37
M408703	0.05	0.04	0.046	0.06	14.5	32.9	2.02	879	1.08	0.01	0.91	44.2	1050	15.4	4.8	0.0005	0.05	0.49
M408704	0.01	0.03	0.027	0.07	5.7	15.5	1.72	1020	0.62	0.01	0.33	47.1	1380	4	8.5	0.0005	0.08	0.27
M408705	0.01	0.03	0.024	0.08	6.9	16.6	1.52	781	0.43	0.01	0.37	40.9	710	6.3	7.8	0.0005	0.03	0.46
M408706	0.05	0.06	0.081	0.08	17.4	19.5	1.55	1050	0.76	0.01	0.47	35.1	1670	6.4	5.1	0.0005	0.11	0.6
M408707	0.01	0.04	0.022	0.09	6	22	1.2	747	0.55	0.01	1.18	21.4	690	3.9	9	0.0005	0.04	0.48
M408708	0.05	0.02	0.022	0.07	8.100001	20.6	1.81	859	0.34	0.01	1.04	42.6	1280	2.8	4.2	0.0005	0.005	0.52
M408709	0.03	0.02	0.027	0.07	8.5	17.9	1.4	785	0.44	0.01	1.08	37.5	1160	3.2	4.6	0.0005	0.01	0.45
M408710	0.01	0.05	0.028	0.1	7.7	16.1	1.11	759	0.67	0.01	1.58	31.9	1050	3.6	7.5	0.0005	0.03	0.44
M408711	0.01	0.05	0.02	0.08	6.2	11.6	0.91	579	0.91	0.01	1.54	27.8	620	5.8	10.5	0.0005	0.03	0.42
M408712	0.01	0.03	0.026	0.09	12.8	17.5	1.4	730	0.59	0.01	0.52	33.5	1340	5.3	7.6	0.0005	0.06	0.36
M408713	0.02	0.06	0.023	0.07	7	7.9	0.66	961	0.75	0.01	2.69	21.3	780	6.5	10	0.0005	0.04	0.47
M408714	0.01	0.05	0.032	0.06	8.900001	13.1	0.6	409	0.86	0.01	0.83	28.9	1260	6	7.5	0.0005	0.09	0.3
M408715	0.01	0.05	0.031	0.07	8.700001	13.3	0.44	552	1.12	0.01	4.76	24.3	810	9.5	10.9	0.0005	0.02	0.38
M408716	0.02	0.06	0.03	0.08	8.5	12.6	0.91	943	0.67	0.01	1.91	31.8	1290	3.8	9.2	0.0005	0.03	0.4
M408717	0.03	0.03	0.031	0.09	13.7	16.5	0.94	746	0.62	0.01	2.05	41.7	1160	5.5	7.5	0.0005	0.01	0.44
M408718	0.01	0.03	0.023	0.21	18.7	9.8	1.3	938	0.47	0.01	0.55	20.6	2070	2.8	16	0.0005	0.06	0.37
M408719	0.01	0.04	0.029	0.06	19.8	10.4	0.42	617	1.04	0.01	1.01	21	1190	7.9	9.7	0.0005	0.08	0.35
M408720	0.01	0.04	0.025	0.06	16	6.4	0.25	219	1.01	0.01	0.7	15.1	1020	8.5	6.1	0.0005	0.07	0.38
M408751	0.01	0.04	0.042	0.05	7.5	10.2	0.79	331	2.24	0.01	1.16	35.5	720	6	9.9	0.0005	0.06	0.43
M408752	0.02	0.05	0.069	0.06	9.200001	5.1	0.49	603	4.82	0.01	5.12	10.2	910	8.1	10.4	0.0005	0.07	0.39
M408753	0.02	0.03	0.088	0.05	11.8	18.4	1.24	2240	1.06	0.01	1.2	9.6	1680	4.5	11.2	0.0005	0.05	0.25
M408754	0.05	0.07	0.293	0.04	9.3	8.8	0.62	1440	5.23	0.01	2.85	30	1040	6	6.5	0.001	0.05	0.66
M408755	0.01	0.06	0.061	0.06	8.3	9.2	0.66	666	3.25	0.01	2.49	17	680	8.1	8.2	0.0005	0.04	0.41
M408756	0.01	0.05	0.047	0.05	8.400001	14.7	0.75	401	3.9	0.01	2.68	25.1	630	10.4	10.3	0.0005	0.05	0.41
M408757	0.01	0.03	0.025	0.03	9.3	11.4	0.87	623	3.5	0.01	0.73	9.9	910	8	5.6	0.0005	0.03	0.34
M408758	0.01	0.03	0.034	0.04	10.6	19.2	1.14	482	2.92	0.01	0.52	13.8	1000	6.3	7.8	0.0005	0.04	0.41
M408759	0.08	0.03	0.063	0.05	15.6	19.7	1.33	800	13.3	0.01	0.59	21.9	1240	12.1	5	0.002	0.04	1.53
M408760	0.01	0.04	0.048	0.05	7.2	18	1.33	605	9.61	0.01	0.79	32.7	890	6.6	11.1	0.0005	0.05	0.44
M408761	0.01	0.04	0.043	0.05	8	8.3	0.37	407	2.54	0.01	5.45	17	470	11.3	9.4	0.0005	0.03	0.45
M408762	0.07	0.07	0.081	0.03	18.9	25.8	2.6	2130	10.95	0.01	1.02	11.5	1310	19.4	5.1	0.0005	0.08	0.33
M408763	0.04	0.05	0.056	0.03	9	9	0.84	329	3.1	0.01	2.45	18.8	900	5.8	5.1	0.0005	0.03	0.37
M408764	0.59	0.11	0.092	0.02	38.7	4.2	0.54	262	1.99	0.02	15.8	25.6	840	4.8	1.9	0.0005	0.08	0.16
M408765	0.21	0.06	0.115	0.06	76.3	15.6	0.89	1060	23.2	0.02	12.3	31.1	1030	12.4	9.4	0.001	0.09	0.36
M408766	0.05	0.05	0.073	0.06	8.8	15.3	0.97	631	9.33	0.01	5.84	21	880	11	10.5	0.0005	0.04	0.6
M408767	0.04	0.05	0.058	0.04	7.1	16.3	0.9	397	21.1	0.01	1.92	33.5	630	7.3	8.6	0.0005	0.05	0.55
M408768	0.04	0.04	0.044	0.03	8.900001	11.4	0.83	323	8.49	0.01	3.24	18.8	690	7.8	5.6	0.0005	0.04	0.46
M408769	0.04	0.04	0.049	0.07	5.9	25.8	2.57	1060	17.85	0.02	0.53	78.8	620	3.4	11	0.0005	0.05	0.32
M408770	0.03	0.03	0.05	0.04	11.1	12.8	0.92	246	7.54	0.01	1.07	12.1	660	9.1	7.7	0.0005	0.04	0.89

2014 SOIL SAMPLE ASSAY RESULTS

Sample	Sc_ppm	Se_ppm	Sn_ppm	Sr_ppm	Ta_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Zr_ppm
M408651	4.9	0.9	0.7	39.4	0.01	0.03	1.4	0.027	0.07	1.29	41	0.11	14.25	84	4.1
M408652	4.3	0.6	0.7	23.6	0.005	0.03	1.2	0.013	0.11	0.87	47	0.1	8.79	79	1
M408653	3.3	0.3	1.2	15	0.005	0.02	0.3	0.033	0.07	0.3	61	0.15	3.15	57	0.25
M408654	11.6	1.6	1.4	33.9	0.01	0.03	2.1	0.018	0.08	1.06	46	0.1	23.3	59	4.1
M408655	3.1	0.4	0.9	16.4	0.005	0.02	0.5	0.027	0.09	0.45	56	0.17	3.33	60	0.25
M408656	7.5	0.4	0.3	3	0.01	0.07	1.7	0.008	0.03	0.46	66	0.07	3.86	36	0.6
M408657	6.1	0.3	0.4	7.8	0.01	0.05	2.1	0.008	0.04	0.47	45	0.07	8.74	51	0.5
M408658	4	0.4	0.6	6.8	0.01	0.04	0.4	0.013	0.05	0.31	32	0.12	4.29	91	0.25
M408659	9.1	0.3	1	11	0.005	0.05	0.5	0.052	0.09	0.32	117	0.11	4.23	103	0.25
M408660	4.4	0.6	0.9	9.2	0.01	0.08	0.4	0.072	0.04	0.35	89	0.19	5.59	66	1
M408661	4.2	0.6	0.6	256	0.03	0.11	0.7	0.102	0.05	1.3	69	0.57	7.85	79	2.1
M408662	3.8	0.8	0.7	102.5	0.04	0.05	0.4	0.108	0.06	0.91	71	0.3	9.64	87	2.5
M408663	6.2	0.5	0.8	91	0.05	0.05	0.8	0.117	0.08	0.66	77	0.33	9.34	96	2.6
M408664	7.7	1.5	1.8	68.8	0.12	0.07	2.3	0.167	0.11	1.95	82	0.39	26.9	107	9.4
M408665	3.5	0.9	0.8	41.2	0.02	0.05	0.8	0.121	0.06	1.01	70	0.24	8.41	76	2.9
M408666	9.8	1	0.9	65.8	0.02	0.07	1.9	0.125	0.06	1.85	90	0.44	16.45	194	4.2
M408667	4.1	0.7	1.2	51.2	0.01	0.06	0.8	0.127	0.05	1.65	70	0.26	11.95	95	2.3
M408668	0.7	0.6	1.1	15.7	0.005	0.06	0.1	0.027	0.08	0.84	94	0.18	9.92	50	0.25
M408669	1.1	0.1	1.2	15.4	0.01	0.07	0.1	0.048	0.07	0.85	63	0.17	5.78	76	1
M408670	8.8	0.7	0.9	40.9	0.005	0.07	2.5	0.149	0.04	1.17	108	0.41	11.1	117	4.8
M408671	4.5	1	0.9	24.8	0.005	0.1	0.3	0.113	0.05	0.63	99	0.4	8.1	69	1.8
M408672	2.6	0.5	0.7	33.2	0.005	0.14	0.2	0.064	0.07	0.46	102	0.23	4.11	63	0.9
M408673	4.1	1.3	2	15.1	0.03	0.09	1	0.106	0.1	1.71	74	0.36	18.7	87	4.2
M408674	1.8	0.7	5.6	10.2	0.07	0.03	0.3	0.16	0.09	1	60	0.36	7.17	45	11.1
M408675	1.9	0.5	3.6	14.4	0.01	0.04	0.2	0.156	0.07	0.8	67	0.34	5.69	38	2.8
M408676	4.1	1	1	9.9	0.02	0.12	0.7	0.1	0.05	0.87	74	0.65	5.67	56	3.8
M408677	3.3	0.7	2.7	10.8	0.14	0.03	0.6	0.192	0.09	1.26	68	0.21	10.4	59	7.6
M408678	2.8	0.7	1.4	13	0.005	0.06	0.2	0.108	0.05	0.62	149	0.39	4.67	44	1
M408679	3.4	0.4	1	10.2	0.01	0.06	0.4	0.094	0.05	0.64	108	0.28	5.82	76	1.1
M408680	1.5	0.5	1.2	8.4	0.005	0.05	0.1	0.04	0.08	0.51	92	0.22	3.06	47	0.25
M408681	2.7	0.3	1.1	16.9	0.005	0.07	0.2	0.088	0.06	0.55	124	0.28	4.83	41	0.6
M408682	10.1	0.8	0.8	71.2	0.01	0.06	0.7	0.153	0.03	0.68	253	0.56	13.15	114	1.2
M408683	6.3	0.7	1.1	22.2	0.005	0.05	1	0.133	0.04	0.94	154	0.41	18.15	78	1
M408684	4.5	0.4	1.4	46.2	0.005	0.05	0.4	0.166	0.07	0.92	148	0.34	8.3	102	0.8
M408685	3.2	0.5	1.9	33.1	0.03	0.02	0.4	0.174	0.04	0.63	132	0.46	5.12	67	3.4
M408686	1.7	0.4	1.7	20.1	0.01	0.02	0.1	0.074	0.06	0.59	76	0.28	4.34	51	1.2
M408687	5.1	0.6	1.3	16.7	0.01	0.04	0.6	0.119	0.03	0.69	123	0.32	8.61	67	1.3
M408688	4.5	1	1.2	19.8	0.01	0.01	0.3	0.094	0.05	1.11	97	0.26	15.4	73	1.1
M408689	4.3	0.8	1.1	19.1	0.005	0.06	0.3	0.151	0.06	0.59	104	0.27	6.17	61	1.3
M408690	3.9	1.4	1.8	13.3	0.01	0.09	0.4	0.074	0.4	1.34	119	0.31	13.75	72	2
M408691	3.5	0.5	1	16.4	0.01	0.13	0.5	0.043	0.1	0.7	66	0.14	7.81	86	0.25
M408692	3.1	0.6	1	25.9	0.005	0.09	0.3	0.11	0.05	0.49	93	0.17	4.93	77	0.6
M408693	9.2	0.8	0.1	14.7	0.01	0.13	3.1	0.006	0.02	0.56	58	0.025	8.82	115	2.1
M408694	12.1	2	0.1	27.8	0.01	0.17	1.1	0.0025	0.03	0.49	47	0.025	27.8	199	2.9
M408695	10.8	1.2	0.2	29.2	0.005	0.14	2.7	0.055	0.04	0.81	90	0.08	20.7	153	1.8

2014 SOIL SAMPLE ASSAY RESULTS

Sample	Sc_ppm	Se_ppm	Sn_ppm	Sr_ppm	Ta_ppm	Te_ppm	Th_ppm	Ti_pct	Tl_ppm	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Zr_ppm
M408696	6.8	0.5	0.3	58.6	0.005	0.07	2.4	0.144	0.04	0.53	109	0.13	10.45	84	3.2
M408697	6.5	1.1	0.4	31.4	0.005	0.07	1.2	0.012	0.06	0.75	64	0.09	14.55	90	2.7
M408698	7.6	0.9	0.2	23.4	0.005	0.13	1.6	0.09	0.03	0.63	88	0.08	10.65	103	0.8
M408699	8.7	0.7	0.3	21	0.005	0.16	1.6	0.113	0.04	0.91	68	0.07	16.3	136	0.25
M408700	3.6	0.6	1.4	50.7	0.01	0.07	0.3	0.101	0.05	0.62	79	0.18	12	87	1.3
M408701	2	3.7	0.3	43.4	0.01	0.06	0.1	0.015	0.06	1.27	36	0.09	37.9	62	0.25
M408702	6	1.4	0.3	31.9	0.01	0.07	1.2	0.031	0.04	0.6	64	0.08	15	100	2.8
M408703	7.5	1.4	0.3	40	0.01	0.1	1.2	0.058	0.04	0.89	63	0.08	15.2	105	1.8
M408704	0.9	0.6	0.3	43.6	0.005	0.02	0.1	0.023	0.05	0.34	55	0.09	4.6	59	0.25
M408705	3.2	0.2	0.3	48.3	0.005	0.04	0.1	0.064	0.04	0.38	63	0.15	5.5	69	0.25
M408706	8.8	1.1	0.2	63.2	0.005	0.04	0.7	0.015	0.02	1.98	75	0.07	30.2	85	1.7
M408707	2.8	0.7	0.5	45.6	0.005	0.02	0.3	0.138	0.05	0.44	67	0.11	4.14	54	0.25
M408708	5.6	0.5	0.4	56.3	0.005	0.01	1.7	0.12	0.03	0.37	71	0.17	6.81	69	2.1
M408709	5.2	0.5	0.4	39.5	0.005	0.03	1.4	0.088	0.03	0.38	66	0.15	6.53	59	1
M408710	4.2	0.5	0.5	37.3	0.005	0.04	0.8	0.099	0.04	0.42	71	0.18	5.2	66	0.5
M408711	2.9	0.1	0.6	41.2	0.005	0.04	0.3	0.131	0.05	0.43	74	0.17	3	58	0.5
M408712	2.1	0.3	0.4	31.8	0.005	0.02	0.1	0.05	0.03	0.67	74	0.1	8.6	71	0.25
M408713	3	0.9	0.9	41.8	0.005	0.04	0.3	0.167	0.06	0.43	82	0.12	3.12	57	1.2
M408714	0.7	1	0.6	22.9	0.005	0.03	0.1	0.014	0.05	0.58	42	0.09	5.08	54	0.5
M408715	3	0.6	1.4	18.4	0.005	0.03	1	0.055	0.09	0.45	59	0.18	2.41	61	0.6
M408716	2.3	0.3	0.9	29.4	0.01	0.02	0.2	0.104	0.05	0.45	67	0.13	3.99	70	0.9
M408717	4.9	0.3	0.6	25.6	0.01	0.03	1.5	0.114	0.04	0.55	68	0.16	9.3	69	1.5
M408718	4.7	0.6	0.4	36.7	0.005	0.02	0.4	0.09	0.04	0.69	74	0.13	23.2	84	0.25
M408719	0.6	0.9	0.9	27.3	0.01	0.03	0.1	0.014	0.07	0.88	46	0.11	13.2	47	0.25
M408720	1	0.6	0.7	22.6	0.005	0.04	0.2	0.011	0.08	0.69	44	0.11	10.6	30	0.25
M408751	1.7	0.5	0.6	9	0.005	0.07	0.1	0.031	0.06	0.54	89	0.21	3.72	62	0.25
M408752	2.3	0.9	2.6	8.4	0.01	0.12	0.1	0.091	0.07	0.58	138	0.49	4.61	42	1
M408753	5.6	0.6	0.9	7.5	0.005	0.06	0.3	0.067	0.05	0.49	120	0.32	7.22	63	0.6
M408754	12.8	2.6	2.1	6.3	0.04	0.34	0.5	0.141	0.04	0.6	106	3.43	18.3	56	2.1
M408755	2.8	0.7	1.4	7.3	0.005	0.14	0.1	0.069	0.07	0.39	108	0.67	2.47	45	0.25
M408756	2	0.7	1.1	9.2	0.005	0.14	0.1	0.054	0.06	0.42	83	0.66	2.64	54	0.25
M408757	1.3	0.4	0.7	7.8	0.005	0.1	0.1	0.025	0.04	0.33	81	0.13	2.49	56	0.25
M408758	1.4	0.6	0.4	8.5	0.005	0.07	0.1	0.016	0.04	0.44	50	0.1	3.85	66	0.25
M408759	9	1.6	0.2	15.6	0.01	0.1	1.6	0.012	0.04	1.05	50	0.08	19.65	105	2.3
M408760	5.4	1	0.3	10.3	0.005	0.16	0.2	0.044	0.05	0.33	89	0.31	4.36	47	0.25
M408761	3	0.4	1.7	6.8	0.01	0.07	0.8	0.051	0.08	0.42	92	0.26	1.94	50	0.6
M408762	6.7	1.6	0.5	111.5	0.01	0.05	0.8	0.063	0.05	2.96	88	0.64	23.4	258	2
M408763	3.4	0.8	1.1	7.2	0.01	0.13	0.4	0.057	0.03	0.9	78	0.39	6.97	53	0.8
M408764	5.6	2.2	1.6	7.8	0.49	0.08	2.5	0.232	0.03	1.76	45	0.21	20.1	41	32.9
M408765	12.8	3.7	3.4	25.1	0.03	0.16	1.6	0.289	0.08	53.8	115	0.41	104.5	105	9.1
M408766	5.4	1.3	1.5	8.5	0.02	0.22	0.5	0.113	0.08	0.6	123	0.53	4.32	67	1.2
M408767	6.4	2.4	0.8	8.2	0.01	0.15	0.6	0.091	0.05	0.46	98	0.87	3.86	58	0.6
M408768	2.8	0.7	0.9	8.8	0.01	0.09	0.2	0.063	0.04	0.49	85	1.15	3.58	51	0.6
M408769	14.5	1.4	0.3	68.3	0.005	0.1	0.3	0.091	0.08	8.47	143	0.43	14.85	104	0.5
M408770	2.6	0.9	0.7	7.7	0.01	0.08	0.1	0.013	0.05	0.63	55	0.16	8.04	48	0.25

Appendix E: Assay Results (Rocks)

2014 ROCK SAMPLE ASSAY RESULTS

ASSAY NUMBER	Au_ppm	Ag_ppm	Al_pct	As_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm
M109101	0.036	<0.2	2.38	18	<10	30	<0.5	<2	0.98	<0.5	<1	17	88	6.1	10
M109102	0.068	0.5	0.95	52	10	110	<0.5	<2	0.7	<0.5	2	6	36	5.26	<10
M109103	<0.005	<0.2	1.74	5	<10	20	0.5	<2	0.87	<0.5	22	43	46	11.65	10
M109104	<0.005	<0.2	0.45	2	<10	20	<0.5	<2	0.43	<0.5	2	4	4	0.87	<10
M109105	9.31	1.9	0.27	>10000	<10	50	<0.5	<2	4.24	<0.5	5	2	2	2.89	<10
M109107	0.009	<0.2	0.27	38	<10	40	<0.5	<2	0.11	<0.5	1	5	3	0.39	<10
M109108	0.039	<0.2	0.12	56	<10	20	<0.5	<2	5.28	<0.5	5	4	28	2.83	<10
M109109	0.008	<0.2	0.18	16	<10	100	<0.5	<2	0.48	<0.5	3	7	9	0.83	<10
M109110	0.006	0.4	0.4	82	<10	70	<0.5	<2	11.2	2.8	23	87	20	5.2	<10
M109114	0.014	0.3	1.92	7	<10	10	0.6	<2	1.44	<0.5	17	5	7690	3.64	10
M109115	0.011	0.9	3.36	2	<10	80	1	<2	0.37	<0.5	11	4	5720	5.57	10

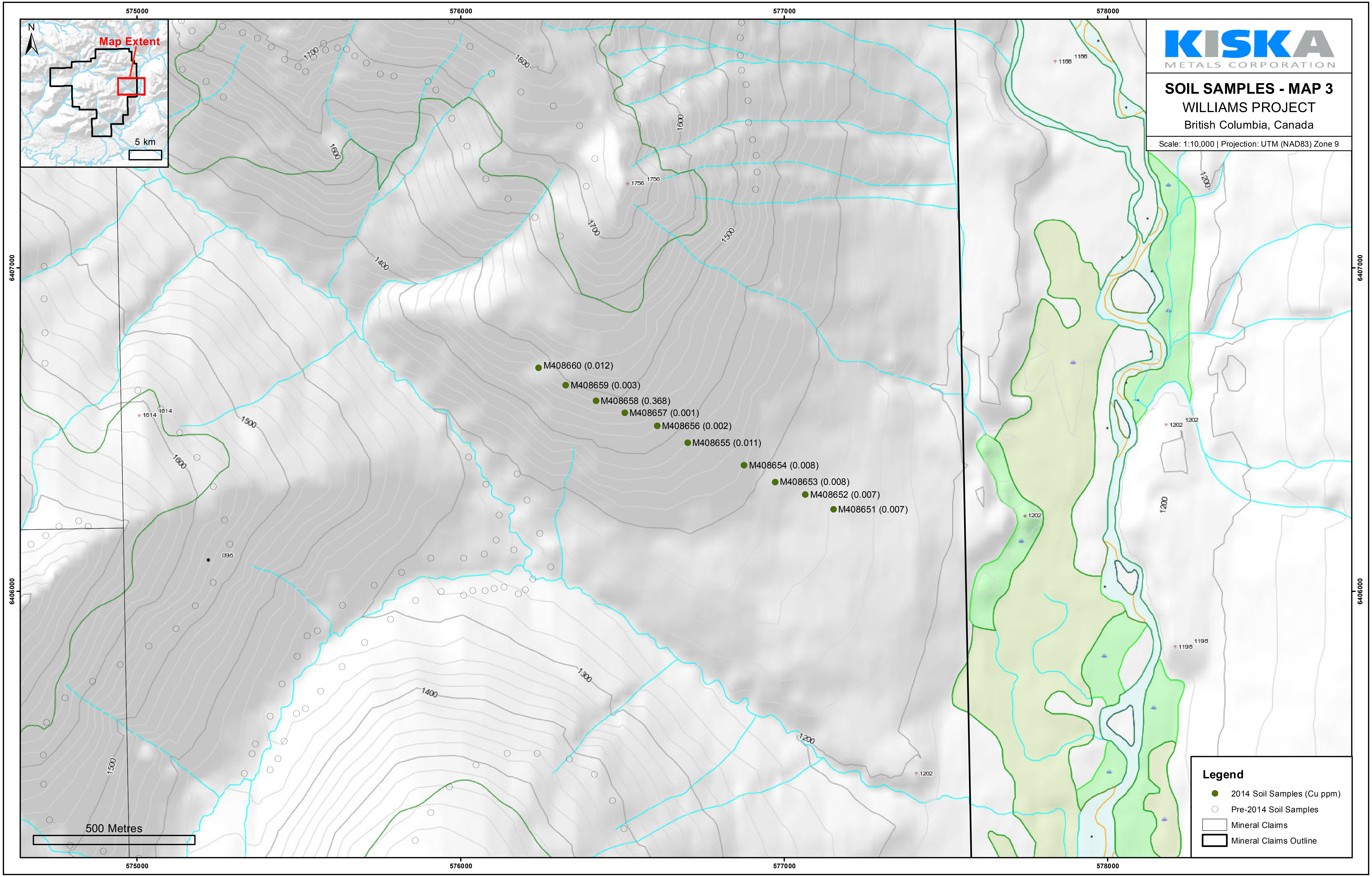
2014 ROCK SAMPLE ASSAY RESULTS

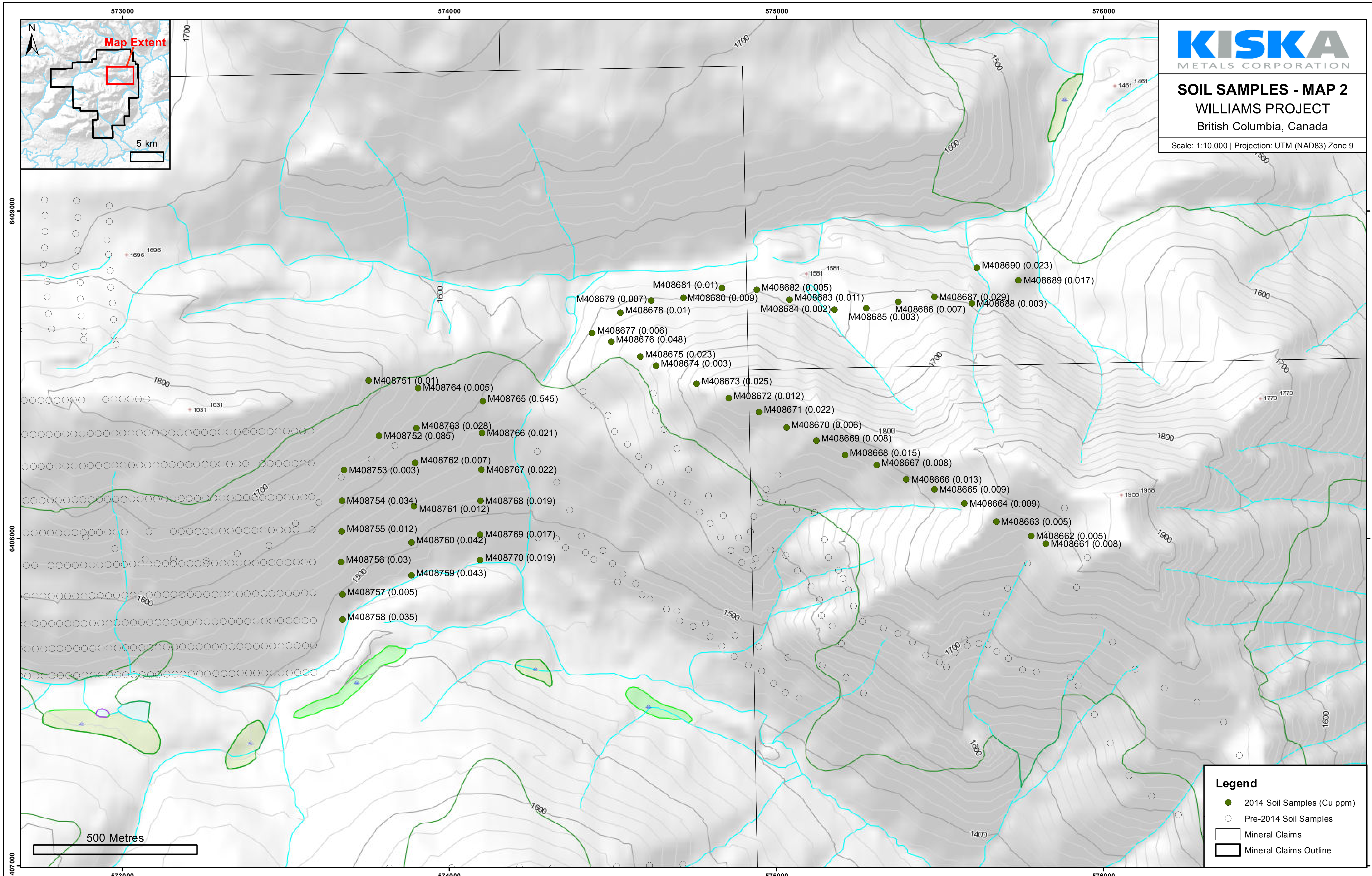
ASSAY NUMBER	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_pct	Pb_ppm	S_pct	Sb_ppm	Sc_ppm	Sr_ppm	Th_ppm
M109101	<1	0.06	10	1	567	<1	0.07	3	1240	5	0.19	3	17	313	<20
M109102	<1	0.14	<10	0.29	194	7	0.19	2	500	4	1.87	<2	2	234	<20
M109103	<1	0.04	20	1.38	481	<1	0.08	18	2510	<2	0.13	<2	5	48	<20
M109104	<1	0.07	10	0.32	188	<1	0.1	1	430	<2	<0.01	<2	1	42	<20
M109105	<1	0.15	10	2.3	1820	2	0.05	3	180	2	1.43	9	5	265	<20
M109107	<1	0.05	30	0.06	326	<1	0.12	2	480	<2	<0.01	<2	1	7	<20
M109108	<1	0.01	<10	2.17	1400	1	0.09	21	790	3	0.26	<2	10	368	<20
M109109	<1	0.09	<10	0.09	243	<1	0.02	12	510	<2	0.06	<2	2	16	<20
M109110	<1	0.17	10	4.43	3780	<1	0.03	108	700	77	0.01	4	9	602	<20
M109114	<1	0.05	10	1.45	553	1	0.07	8	3740	<2	0.09	<2	6	167	<20
M109115	<1	0.36	10	2.26	601	1	0.02	7	1380	<2	0.05	<2	6	8	<20

2014 ROCK SAMPLE ASSAY RESULTS

ASSAY NUMBER	Ti_pct	Tl_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm	Wt_kg
M109101	0.4	<10	<10	209	<10	40	1.34
M109102	0.18	<10	<10	43	<10	11	0.28
M109103	0.25	<10	<10	419	<10	53	1.12
M109104	0.08	<10	<10	13	<10	12	0.72
M109105	<0.01	<10	10	3	<10	8	1.96
M109107	<0.01	<10	<10	3	<10	5	0.76
M109108	<0.01	<10	<10	4	<10	39	0.52
M109109	<0.01	<10	<10	11	<10	2	0.66
M109110	<0.01	<10	<10	26	<10	98	0.72
M109114	0.26	<10	<10	76	<10	46	0.52
M109115	0.03	<10	<10	69	<10	45	0.26

Appendix F: Geochemistry Maps


KISKA
METALS CORPORATION
SOIL SAMPLES - MAP 3
WILLIAMS PROJECT
British Columbia, Canada
Scale: 1:10,000 | Projection: UTM (NAD83) Zone 9
Map Extent
5 km
500 Metres
M408660 (0.012)
M408659 (0.003)
M408658 (0.368)
M408657 (0.001)
M408656 (0.002)
M408655 (0.011)
M408654 (0.008)
M408653 (0.008)
M408652 (0.007)
M408651 (0.007)
575000
576000
577000
578000
6407000
6406000
Legend
2014 Soil Samples (Cu ppm)
Pre-2014 Soil Samples
Mineral Claims
Mineral Claims Outline



KISKA
METALS CORPORATION
SOIL SAMPLES - MAP 2
WILLIAMS PROJECT
British Columbia, Canada
Scale: 1:10,000 | Projection: UTM (NAD83) Zone 9
Map Extent
5 km
N
573000
574000
575000
576000
6409000
6408000
6407000
M408690 (0.023)
M408689 (0.017)
M408681 (0.01)
M408682 (0.005)
M408679 (0.007)
M408680 (0.009)
M408683 (0.011)
M408687 (0.029)
M408688 (0.003)
M408678 (0.01)
M408684 (0.002)
M408686 (0.007)
M408685 (0.003)
M408677 (0.006)
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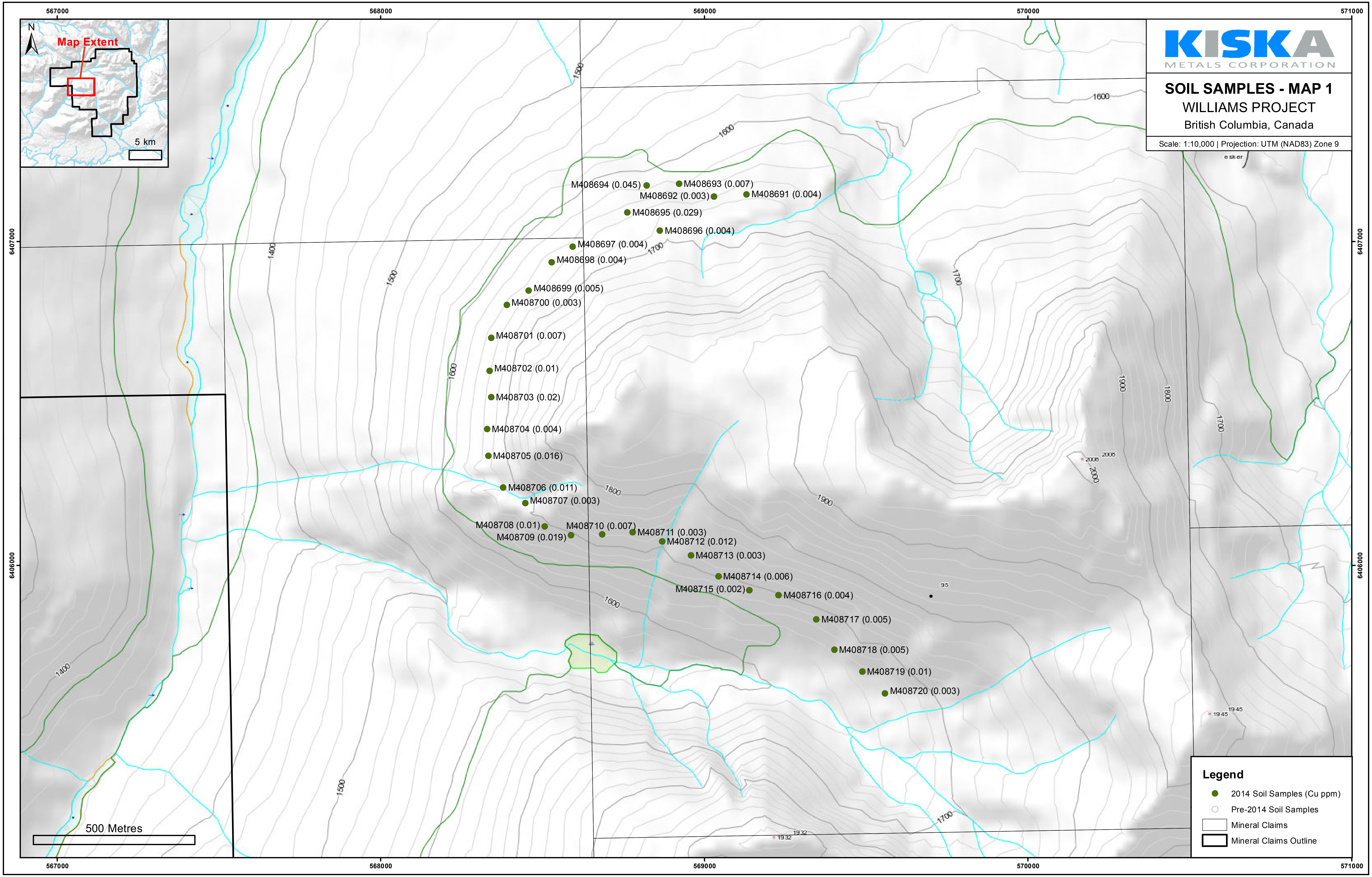
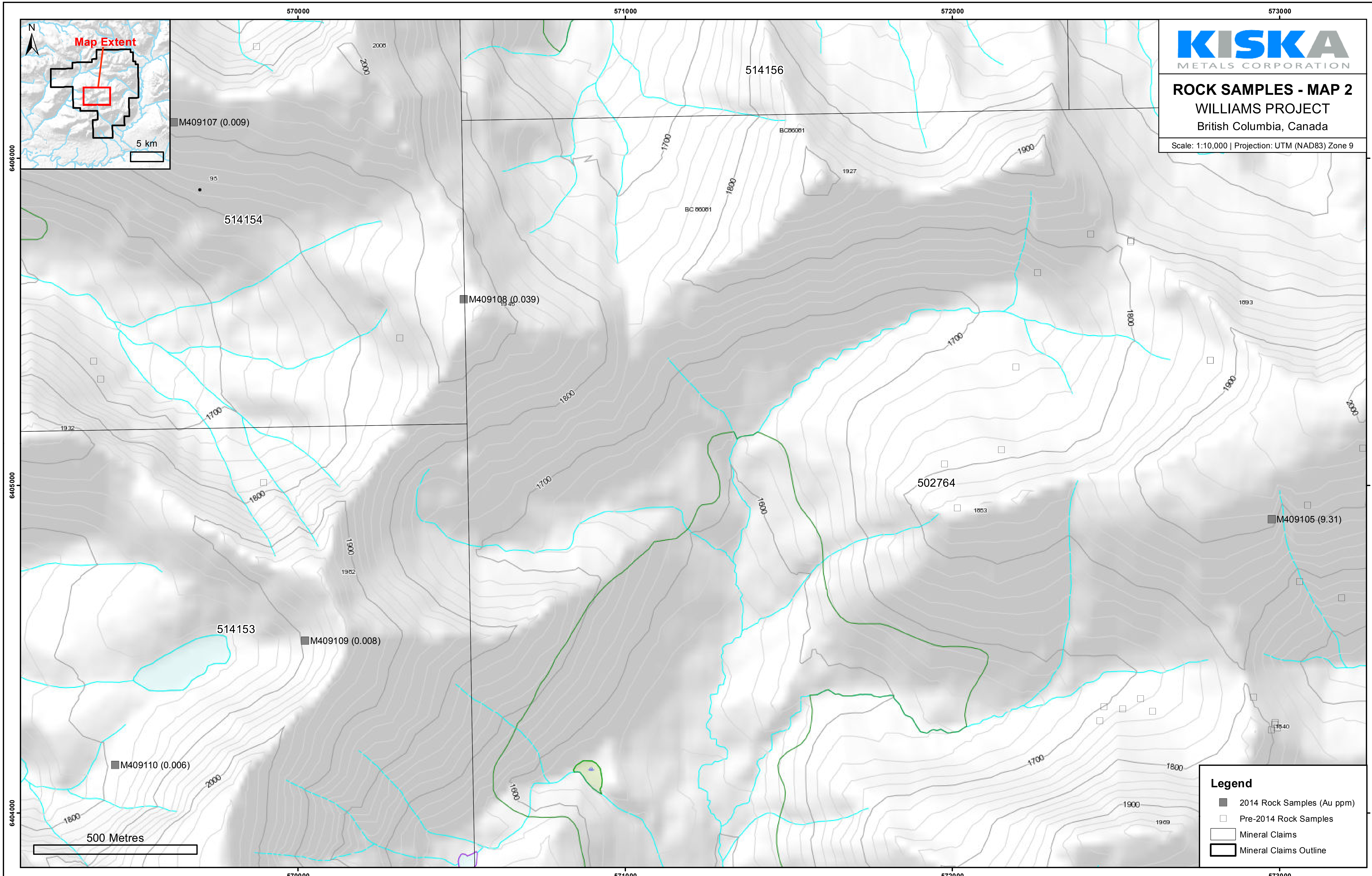
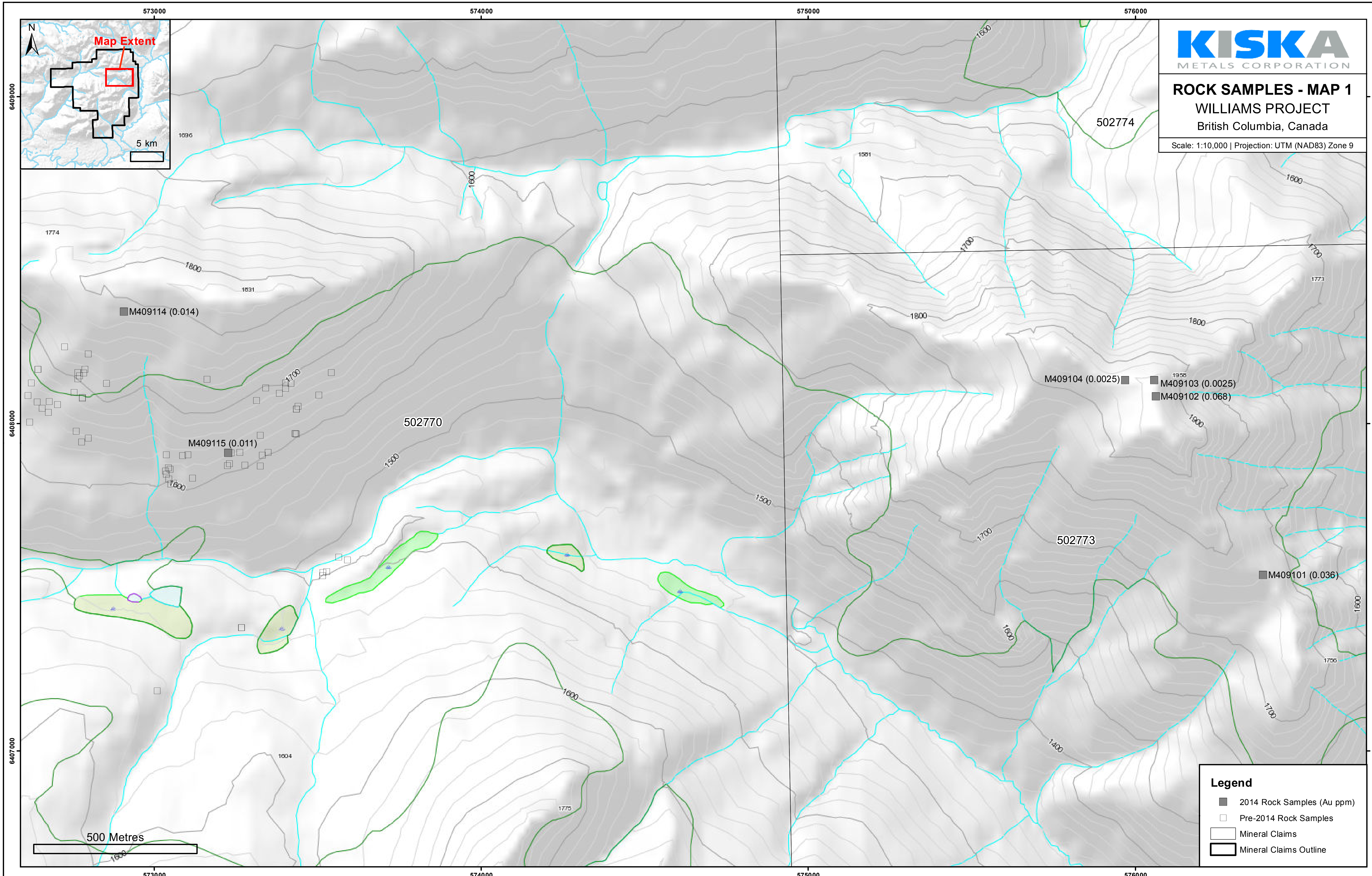
M408674 (0.003)
M408673 (0.025)
M408672 (0.012)
M408671 (0.022)
M408670 (0.006)
M408669 (0.008)
M408668 (0.015)
M408667 (0.008)
M408666 (0.013)
M408665 (0.009)
M408664 (0.009)
M408663 (0.005)
M408662 (0.005)
M408661 (0.008)
M408751 (0.01)
M408764 (0.005)
M408765 (0.545)
M408763 (0.028)
M408752 (0.085)
M408766 (0.021)
M408762 (0.007)
M408753 (0.003)
M408767 (0.022)
M408754 (0.034)
M408761 (0.012)
M408768 (0.019)
M408755 (0.012)
M408760 (0.042)
M408769 (0.017)
M408756 (0.03)
M408770 (0.019)
M408759 (0.043)
M408757 (0.005)
M408758 (0.035)
500 Metres
Legend
2014 Soil Samples (Cu ppm)
Pre-2014 Soil Samples
Mineral Claims
Mineral Claims Outline



KISKA
METALS CORPORATION
SOIL SAMPLES - MAP 1
WILLIAMS PROJECT
British Columbia, Canada
Scale: 1:10,000 | Projection: UTM (NAD83) Zone 9
Map Extent
5 km
N
500 Metres
M408691 (0.004)
M408692 (0.003)
M408693 (0.007)
M408694 (0.045)
M408695 (0.029)
M408696 (0.004)
M408697 (0.004)
M408698 (0.004)
M408699 (0.005)
M408700 (0.003)
M408701 (0.007)
M408702 (0.01)
M408703 (0.02)
M408704 (0.004)
M408705 (0.016)
M408706 (0.011)
M408707 (0.003)
M408708 (0.01)
M408709 (0.019)
M408710 (0.007)
M408711 (0.003)
M408712 (0.012)
M408713 (0.003)
M408714 (0.006)
M408715 (0.002)
M408716 (0.004)
M408717 (0.005)
M408718 (0.005)
M408719 (0.01)
M408720 (0.003)
Legend
2014 Soil Samples (Cu ppm)
Pre-2014 Soil Samples
Mineral Claims
Mineral Claims Outline
567000
568000
569000
570000
571000
6407000
6406000



KISKA
METALS CORPORATION
ROCK SAMPLES - MAP 2
WILLIAMS PROJECT
British Columbia, Canada
Scale: 1:10,000 | Projection: UTM (NAD83) Zone 9
Map Extent
N
5 km
570000
571000
572000
573000
6406000
6405000
6404000
514156
514154
514153
502764
M409107 (0.009)
M409108 (0.039)
M409109 (0.008)
M409110 (0.006)
M409105 (9.31)
500 Metres
Legend
2014 Rock Samples (Au ppm)
Pre-2014 Rock Samples
Mineral Claims
Mineral Claims Outline



KISKA
METALS CORPORATION
ROCK SAMPLES - MAP 1
WILLIAMS PROJECT
British Columbia, Canada
Scale: 1:10,000 | Projection: UTM (NAD83) Zone 9
Map Extent
N
5 km
573000
574000
575000
576000
6409000
6408000
6407000
502770
502773
502774
M409114 (0.014)
M409115 (0.011)
M409104 (0.0025)
M409103 (0.0025)
M409102 (0.068)
M409101 (0.036)
500 Metres
Legend
2014 Rock Samples (Au ppm)
Pre-2014 Rock Samples
Mineral Claims
Mineral Claims Outline