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Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geochemistry, prospecting

TOTAL COST: 98,056.05

AUTHOR(S): Jeremy English

SIGNATURE(S): Jeremy English

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-GEN-115

YEAR OF WORK: 2012

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S):

SOW - Exploration and Development - Event No. 5437249 / March 12, 2013

PROPERTY NAME: REDTON

CLAIM NAME(S) (on which the work was done): 502431, 502426, 502440, 502439, 502448, 502445, 502347, 502455, 502356, 502359, 502322, 502368, 502373, 502688, 502695, 502677, 560768, 525350

COMMODITIES SOUGHT: Copper, gold, molybdenum

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093067, 068, 069, 077, 082, 095, 098, 102, 106, 107, 112, 113, 152, 160, 161, 167, 168, 173, 175, 212, 214, 215

MINING DIVISION: Omineca

NTS/BCGS: 093N/02, 03, 06, 07, 11, 14, 15

LATITUDE: 55 ° 16 ' " **LONGITUDE:** 125 ° 05 ' " **(at centre of work)**

OWNER(S):

1) Redton Resources Inc.

2) Rimfire Minerals Corporation

MAILING ADDRESS:

c/o Rand Edgar Investment Corp.
Suite 2200 - 885 West Georgia Street, Vancouver V6C 3E8

Suite 575 - 510 Burrard Street,
Vancouver, BC V6C 3A8

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

1) Kiska Metals Corporation

2)

MAILING ADDRESS:

Suite 575 - 510 Burrard Street,
Vancouver, BC V6C 3A8

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

located in Quesnel Trough, comprised of island arc volcanics and sedimentary units of the Takla Group, and the Chuchi Lake and Twin Creek Sucessions, intruded by Hogem Intrusive Suite.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 20177, 20272, 20338, 20512, 20825, 20838, 20960, 21551, 21567, 21734, 21948, 22079, 22145, 22192, 22414, 22588, 22757, 28264, 29011, 29891, 31012, 31933, 32504.

Next Page

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		N/A	
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic		N/A	
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	568	502373, 502322, 502677, 560768,	86,556.05
Silt		502431, 502426, 502440, 502439,	
Rock	10	502448, 502445, ~~502455~~, 502347,	1,500.00
Other		502356, 502359, 502368, 502688, 502695	
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)		all of above	10,000.00
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:	98,056.05

Kiska Metals Corporation

2012 GEOCHEMICAL REPORT ON THE REDTON PROJECT

Located in the Omineca Mountains, Omineca Mining Division
NTS 93N/2,3,6,7,11,14,15
55˚ 16' N Latitude; 125˚ 05' W Longitude

-prepared for-

KISKA METALS CORPORATION
Suite 575, 510 Burrard Street
Vancouver, BC, Canada
V6C 3A8

-prepared by-

Jeremy English

KISKA METALS CORPORATION
Suite 575, 510 Burrard Street
Vancouver, BC, Canada
V6C 3A8

April, 2013

KISKA METALS CORPORATION

TABLE OF CONTENTS

LIST OF APPENDICES

LIST OF TABLES

LIST OF FIGURES

SUMMARY

The Redton project covers 23,665 hectares and is located in the Quesnel Trough in northern British Columbia. The project adjoins Serengeti Resources Inc.'s Kwanika property and is within 1,500 metres of the porphyry copper-gold discovery made by Serengeti. Kiska Metals Corporation (Kiska) has earned an 85% interest, in the project by spending in excess of $4.75 million, subject to a final payment upon production. Redton Resources Inc. holds the other 15% interest and a 3% NSR of which 1.5% can be purchased.

Kiska's 2012 program was designed to evaluate some of the under-explored portions of the Redton Property to refine targets for more advanced exploration. A soil sampling survey was conducted by Kiska in the southern and northern region of the property, while Serengeti's brief property visit covered several prospects in Redton South.

Soil geochemistry (568 samples) and reconnaissance prospecting (2 rock samples) was completed over the southern and northern blocks of the property to fill in previous soil sampling. Several polymetalic anomalies were defined on the four grids including three anomalies on both Grid A and Grid B along with two weak anomalies on Grids C and E. Rock samples from the reconnaissance prospecting did not return any anomalous results while the 8 rock samples Serengeti collected during their visit have assay values of up to 3033ppm Cu, 4.8ppm Ag.

Future work will include in-fill surface geochemical sampling and geological interpretation to refine and assess new targets defined in this program. In target areas of covered bedrock, ground-based geophysical surveys such as induced polarization (IP) will be required to refine targets at depth. Also, continued collection of base geochemical and geophysical data in under-explored areas will be required.

1.0 INTRODUCTION

This report presents work completed in 2012 on Kiska Metals Corporations ("Kiska") Redton Property. Soil sampling and reconnaissance prospecting was conducted in the northern and southern areas of the property along with a property visit by Serengeti Resources Inc ("Serengeti").

2.0 RELIANCE ON OTHER EXPERTS

The authors have not relied on a report, opinion or statement of an expert for information concerning legal, political, environmental or other issues.

3.0 PROPERTY DESCRIPTION AND LOCATION

The Redton property lies 45 km southwest of Manson Creek and 125 km north-northwest of Fort St James, within the Omineca Mountains of north-central BC (Figure 1). The property lies within the Omineca Mining District and is centred on 55º 25' 00" N, 125º 10' 00" W.

The Redton claim block consists of 55 contiguous claims covering an area of 23,665 hectares (Figure 2; Table 1; Appendix B). Most of the claims (51 of 55 claims) are currently listed under Redton Resources Inc. ("Redton"), whereas the other recorded claim owner is Rimfire Minerals Co. ("Rimfire") (4 claims). During 2012 the Redton claim block was reduced from 159 claims covering an area of 70,288 hectares to the size and number of claims stated above. Through its predecessor Geoinformatics Exploration Canada Ltd. ("Geoinformatics"), Rimfire earned an 85% interest in the project from Redton by spending $4.75M on exploration over five years subject to a final payment upon production. Since 2006 an additional ten claims have been added to the project and are 100% owned by Rimfire. Table 1 contains a summary of the project claim status.

In 2009, Geoinformatics and Rimfire merged to form Kiska Metals Corporation ("Kiska"), with the predecessor companies continued as wholly-owned subsidiaries of Kiska. Subsequently in 2011 the Redton Property interests were transferred from Geoinformatics to Rimfire.

4.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

Access to the property is best from Fort St James, either north on unsealed public roads to the Manson Creek-Takla Landing gravel road which enters the northern portion of the property, or west along the sealed Tachie road, then onto the Leo Creek/Driftwood forestry road to access the southern portion of the property. Numerous forestry roads and tracks provide limited access to some parts of the property but most areas require helicopter transport for access.

The climate is typical of a continental setting at this latitude. Winters are cold with total snowfall of approximately two metres; summers are cool and moist. The property is most easily worked from July to September.

The Redton property lies within the Swannell Ranges of the Omineca Mountains, and is bordered to the west and south by the Nation Lakes. The larger valley bottoms, including those containing the Nation Lakes, lie at ~900–1000 m and are host to thick forests of spruce, pine and balsam fir. Forests thin towards higher elevations and are eventually replaced by alpine vegetation with, or without, sparse stands of spruce and balsam. The highest elevations in the area reach ~1800 m.

A well-established road network links the project area with Fort St James and several smaller communities in the area.

Figure 1: Redton property location map.

Table 1: Redton project claim status

Claim Name	No Claims	Owner	Recording Date	Earliest Expiry	Area (ha)
CS045-047, 052, 055-059, 070, 072, 073, 075-083, 085-087, 098, 101, 102, 120, 122-128	35	Redton Resources Inc.	Jan-12/13, 2005	April-01-13	15,751.16
Ext03	1	Redton Resources Inc.	Jan-21, 2005	April-01, 2013	55.38
HAL 1	1	Rimfire Minerals Co	Jan-13, 2006	April-01, 2013	440.42
HS068, 111, 112, 118, 119, 123-130, 134, 135	15	Redton Resources Inc.	Jan-12/13, 2005	April-01, 2013	6,826.96
MIN 3, 4	2	Rimfire Minerals Co	Jun-19, 2007	April-01, 2013	424.61
New Bord	1	Rimfire Minerals Co	Jun-18, 2007	April-01, 2013	166.04
TOTAL	**55**				**23,664.57**

5.0 HISTORY

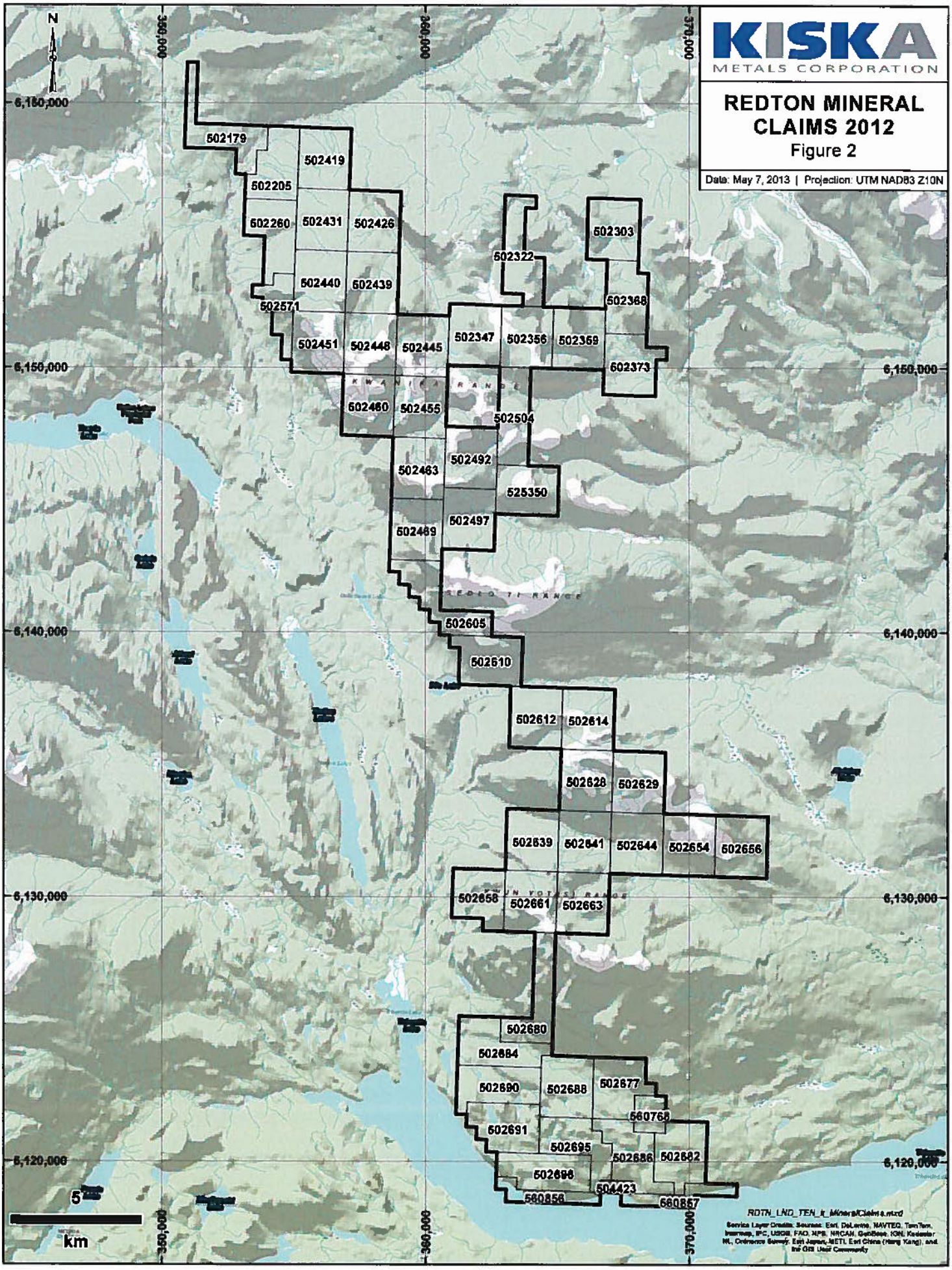
Mineral exploration in the Omineca district started with placer gold prospecting in 1869, with copper exploration commencing ~100 years later (Buskas and Bailey, 1992). Since that time at least 150 assessment reports have been submitted for work completed within and around the claim group.

Redton Resources Inc. staked the claims comprising the Redton Property on the 12th January 2005, at the initiation of online staking in British Columbia. In June 2005, Geoinformatics entered into a joint venture with Redton and commenced work on the project. In this report, the southern to central ~320 km^2 of the Redton Property is here referred to as “Redton-South”, with “Redton North”, and “Redton Central” being areas descriptive of the position within the ~20km E-W by ~60 km N-S property.

Redton North is to the East of the Kwanika Deposit and comprises a number of occurrences including Burn, Swan, KW, Kwanika North, Smoke Copper, Lin 18, and the new prospect “Good Old Lorne” (Figure 3). Redton North is also east of Serengeti Resources’ Kwanika deposit.

Redton South covers an area focused around the Falcon, Heath and Halobia Creek prospects, as well as prospects referred to here as “Nation”, “Contact Zone” and “Eagle-North”.

Historical work in the area is summarized in Table 2 and select notable prospects are described below.


KISKA
METALS CORPORATION
REDTON MINERAL CLAIMS 2012
Figure 2
Data: May 7, 2013 | Projection: UTM NAD83 Z10N
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350,000
360,000
370,000
6,150,000
6,140,000
6,130,000
6,120,000
502179
502419
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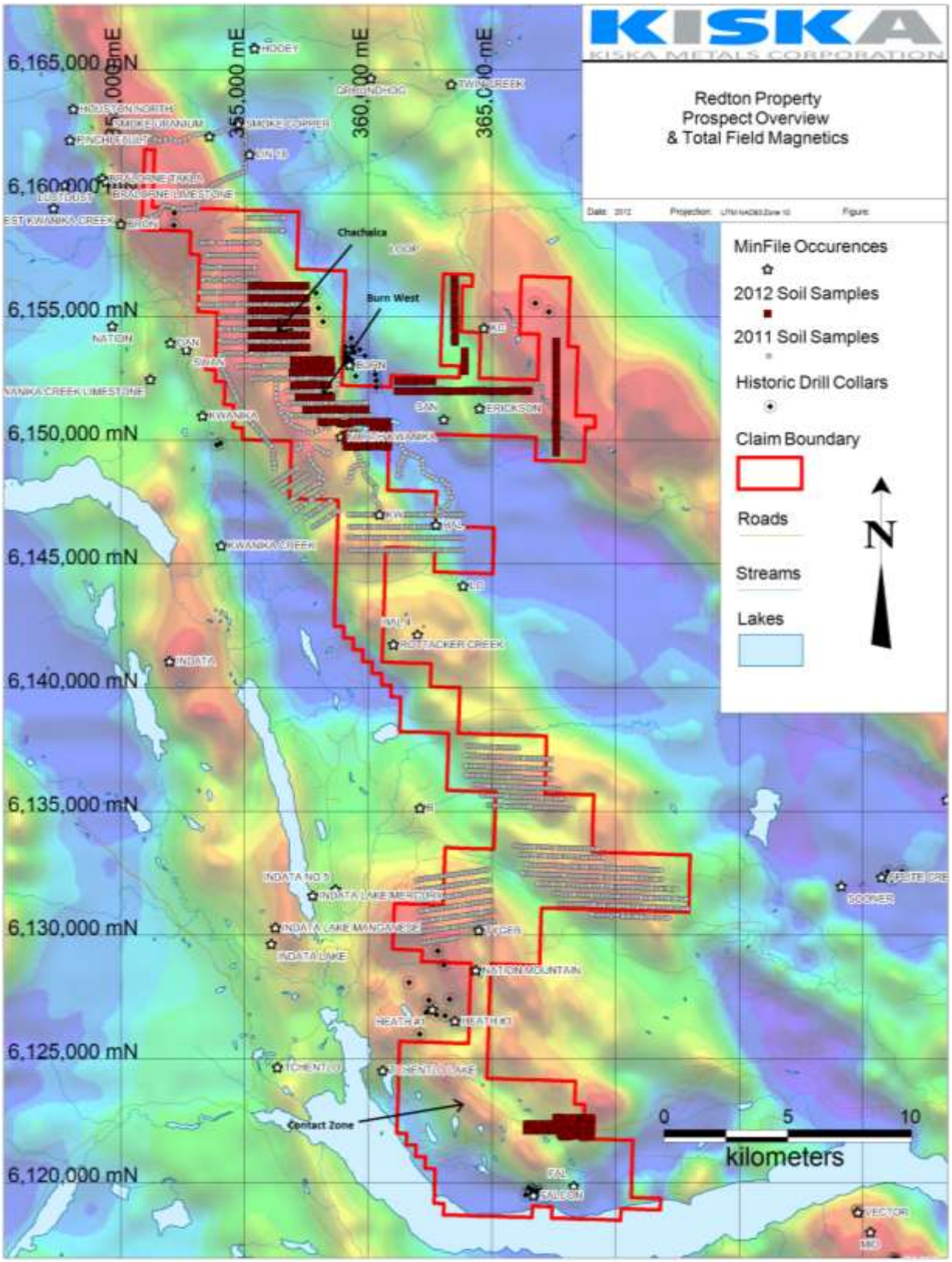

Figure 3: Redton prospects overview and total field magnetics

Table 2: Summary of assessment reports relevant to Redton 2012 work program

Operator (Year) & Prospect (this report)	Geochemistry	Geophysics	Drilling	Assessment Report (Reference)
E.A. DeBock & Rimfire Minerals (2006-2007)				
Auddie	rock chip, soils,	Mag & EM (68.5km), IP (6km),		28889 (DeBock, 2007), 29730 (Lui, 2008)
North Star (1965-1969),Imperial Metals (1985), Kaza Copper (1972), Eastfield Resources (1990), Rio Algom (1990), Placer Dome (1991)				
Bob, North Slope, Slide, Tom, Jean, Lee, Jim Nell, Tak 1-4, (Tak)	Trenching, rocks, soils,	Mag &VLF-EM (300km),	787m in 11holes, 1222m in 13 holes (1960s), 453m in 3 holes (1991).	816 (G.A. Dirom, 1966), 15652 (Taylor and Gorc, 1986), 20512 (G.L. Garrett, 1990), 20838 (G.L. Cope 1991), 22145 (S.M. Price and D. Bailey, 1992)
Tchentlo Lake Mines Ltd (1969-1970)				
Bal (Falcon)	soils, rocks			2729 (Sinclair, 1970)
Prospecting partnership (1990-1991)				
Falcon, Fal (Falcon)	soils, rocks			20272 (Halleran, 1990); 20825 (Forster, 1991)
Geoinformatics Exploration Canada Ltd (2006-2010)				
Redton (Falcon, Contact Zone, Eagle)	soils, silts, rocks	8.8km ground IP, ~150 km airborne EM & Mag	818 m + 2966 m diamond drill	29011 (Worth and Bidwell, 2007); 29891 (Worth and Bidwell, 2008); 31012 (Bidwell et al., 2009); 31933 (Bidwell, 2010)
Mr. Campbell (1969 - present)				
Heath, Heath Copper (Heath, Heath-North)	soils, silts, water, rocks	1 km Mag	58 m X-Ray drill	1965 (Dummett and Allan, 1969); 17988 (Campbell, 1988); 2001-44 (Campbell, 2001); 29436 (Campbell, 2007)
Senate Mining Co Ltd (1970 - 1971)				
Heath, NS (Heath, Heath-North)	soils	34 km ground Mag		2799 (Inglis, 1970); 3200 (Livgard, 1971a); 3201 (Livgard, 1971b)
Kiska Metals Corporation (2011)				
Redton	soils, rocks, silts			32504(Franz and Voordouw, 2011)
Teck Explorations Ltd (1990-1991)				
Heath (Heath, Heath-North)	soils	79.4 km ground IP; 86 km ground EM & Mag	969 m diamond drill; 122 m winky drill	20552 (Toohey and Donkersloot, 1990); 21948 (Toohey et al, 1991)
Union Minière Explorations & Mining Co Ltd (1971)				
NOBLE (Halobia Creek)	soils			3611 (Adamson, 1971)
Noranda Exploration Co Ltd (1972)				
Hal, Halobia (Halobia Creek)	soils			3774 (Dirom, 1972)

Table 2: Summary of assessment reports (cont.)

Operator (Year) & Prospect (this report)	Geochemistry	Geophysics	Drilling	Assessment Report (Reference)
Dome Exploration (Canada) Ltd (1980)				
HALO 1 (Halobia Creek)	soils, silts, rocks	52.5 km ground Mag		8988 (Fraser, 1980)
Swannel Minerals Co(1991-1992)				
Hal (Halobia Creek)	soils, rocks			21734 (Pardoe and Garratt, 1991); 22588 (Leriche and Faulkner, 1992)
Cominco Ltd (1967)				
B (Nation)	soils, silts			1064 (MacGregor, 1967)
Nation Lake Mines Ltd (1971-1973)				
Rottacker Creek (Nation)	soils (no data)			3407 (Gatenby, 1971)
NBC Syndicate (1969-1970)				
HI (Contact Zone)	soils	ground EM, Mag		1947 (Bacon, 1969); 2321 (Bacon, 1970a); 2617 (Bacon, 1970b)
Placer Development Ltd (1979-1982)				
JP (Contact Zone)	soils, rocks	8.3 km ground VLF		9403 (Buckley and Peters, 1981)
Mr. Lorne Warren (2000)				
BOR, TBOR (Contact Zone)	soils, rocks			26451 (Warren, 2000)
Placer Development Ltd (1979-1982)				
OVB (Eagle-North)	silts (heavy minerals)	13.7 km ground VLF-EM & Mag		10077 (Peters et al, 1982); 10904 (Peters and Buckley, 1982)

5.1 Burn Prospect

The Burn prospect was worked by the Luc Syndicate and Dome Exploration in the 1970s including magnetometer and IP surveys, trenching, and 857.7 m of drilling. No economic mineralization was located. (MINFILE Detail Report 093N 107, Hylands, 1980)

5.2 Halobia Creek Prospect (Hal)

The Halobia Creek prospect was first staked in 1971 by Union Minière Explorations & Mining Co (UMEX) and Noranda Exploration Co, in response to high Mo-in-silt values obtained from UMEGREN's joint venture Omineca exploration project (Pardoe and Garratt, 1991). Subsequent work on UMEX's NOBLE claims identified a 1500 x 450 m Cu-Mo-Zn soil anomaly (Adamson, 1971), and was followed-up with unpublished IP, magnetometer (10.9 and 20 line-km respectively) and diamond drilling (9 holes, 350 m) programs (Fraser, 1980; Pardoe and Garratt, 1991). Soil sampling on Noranda's HAL claims also identified anomalous Cu, Mo and Zn values (Dirom, 1972), yet all of the claims were allowed to lapse by 1978.

The area comprising the NOBLE claims was re-staked by Mr. JC Stephen in 1980 and subsequently optioned to Dome Exploration Co, who conducted surface geochemistry and magnetometer surveys (Fraser, 1980). The claims were again allowed to lapse by 1983.

The Halobia Creek prospect was re-staked in 1990 by Takla Joint Ventures who optioned the property to Swannell Minerals Co (Pardoe and Garratt, 1991). A reconnaissance-style evaluation program of prospecting and surface geochemistry programs was initiated in 1991–92 (Pardoe and Garratt, 1991). The

claims lapsed in 1994 and were open until 2005 when they were included into the Redton property. Soil surveys were undertaken by Kiska in the Hal area in 2011.

5.3 Nation Prospect

The Nation prospect is the most under-defined of the prospects summarized in this section, comprising just a single showing within a relatively vast, unexplored, area. This showing was first worked by Cominco Ltd as part of their B 1–20 claims (MacGregor, 1967), then by Nation Lake Mines Ltd as part of their Rottacker claims (Gatenby, 1971). In between these programs the claims were allowed to lapse. The prospect itself consists of a trenched Cu occurrence in a ~25 cm wide shear zone located at a fault intersection, with anomalous Cu-in-soil values crossing the showing along a NNW trend (Gatenby, 1971).

A much larger-scale program on the Nation prospect was conducted by Grand America Minerals Ltd, who staked their 455 unit Nation property in May 1990 (Carter, 1991). The project area was immediately overflown with 719 km of airborne magnetic and VLF-EM surveys. The strongest VLF-EM response comprised a NW-trending zone associated with the eastern margin of a magnetic high (Carter, 1991), presumably the eastern contact of the Sedlo Range Monzodiorite. The Nation property lapsed in 1993 and remained open until incorporated into the Redton property.

In 2011 Kiska carried out extensive soil sampling on three grids in the Nation prospect area. Two gold-in-soil anomalies were located on the NW grid and two polymetallic Cu-Au anomalies on the SE grid.

5.4 Heath Prospect

The Heath prospect lies just off the Redton claim block but appears to be contiguous with the “Heath-North” prospect, making it worthwhile to examine its exploration history and mineralization style. Work on the Heath prospect began in 1968 with the excavation of hand trenches by Colin Campbell, followed by Amax Exploration’s soil geochemical surveys in 1969 (Toohey and Donkersloot, 1990). The hand trenches exposed polymetallic (Au-Ag-Cu-Pb-Zn) chalcopyrite-magnetite fissure veins that form the heart of the showing (Heath #1 showing BC MINFILE). No data, however, derived from these two initial programs was recorded for assessment.

In 1969 Mr. Campbell optioned the Heath claims to Senate Mining & Exploration Ltd who conducted geological mapping, soil sampling and ground-based magnetometer surveys (Dummett and Allan, 1969; Inglis, 1970; Livgard, 1971a, b). Results delineated a broad Cu-in-soil anomaly and identified several follow-up targets, but nonetheless the claims were returned to Mr. Campbell in 1972.

Later in 1972, the Heath claims were optioned to Nation Lake Mines Ltd, who worked them together with their CAT claims (Hallof and Mullan, 1973). Work included ~20 line-km of IP, which outlined several anomalous zones associated with Cu showings, and a magnetometer survey (Hallof and Mullan, 1973). The option was nevertheless dropped and ownership returned to Mr. Campbell.

Ownership of the Heath claims was transferred to Indata Resources Ltd in 1989, and was later that year optioned to Teck Co. Additional staking by Teck more than doubled the number of claim units. Subsequently, an extensive program of geochemical, magnetic and VLF-EM surveys identified strong, poly-metallic, geochemical responses and NW- to NNW-trending EM conductors (Toohey and Donkersloot, 1990). An IP survey identified several anomalous zones that were unsuccessfully tested with a 10 hole, 969 m, diamond drilling program (Toohey et al., 1991). The claims were again returned to Mr. Campbell.

Since 1991, the only work done on the Heath property has been by its owner Mr. Campbell, including an X-Ray drill program in 2001 (Campbell, 2001) as well as a soil sampling and one line-km magnetometer survey in 2007 (Campbell, 2007).

The Heath North area has been soil sampled and prospected by Geoinformatics-Kiska intermittently since 2006.

5.5 Contact Zone Prospect

Exploration of the Contact Zone prospect was first recorded in 1969, when the NBC Syndicate conducted several soil sampling, geological mapping and ground-based EM + magnetic surveys on their HI claims (Bacon, 1969, 1970a, b). Soil sampling revealed a broad area of elevated Cu-in-soil values and a few coincident, but weak, EM conductors. These claims were presumably allowed to lapse.

Placer Development Co.'s JP claims also covered part of the Contact Zone prospect, and were staked in 1980. Subsequent geochemical and geophysical surveys identified several coincident Cu-in-soil and VLF anomalies (Buckley and Peters, 1981). These claims were presumably allowed to lapse.

The BOR and TBOR claims were staked in 1999 to cover new showings exposed by road building in the Contact Zone area (Warren, 2000). These showings include the Bor gravel pit, which consists of open fractures filled with pyrite, magnetite and chalcopyrite (Warren, 2000). The claims lapsed in 2003 and were then included into the Redton property in 2005. Subsequent work on the Contact Zone by Geoinformatics included geochemical sampling (Worth and Bidwell, 2008) and airborne EM and magnetics (Bidwell, 2010).

In 2011 an IP and magnetic survey was undertaken in Contact Zone area along with additional soil sampling and prospecting (Franz and Voordouw, 2011).

5.6 Falcon Prospect

The first records of exploration on the Falcon prospect were published by Tchentlo Lake Mines Ltd., for soil sampling done on their Bal claims (Sinclair, 1970). This program identified two ~300 x 700 m zones with anomalous Cu + Mo, in addition to numerous smaller anomalies with intermediate values. Additional unpublished work included diamond drilling, presumably in 1971, trenching and geophysical surveys (Halleran, 1990). Drilling and trenching tested pyrite-rich granitoids with minor molybdenite and chalcopyrite.

A nearly two decade hiatus followed before two small work programs were undertaken by Independence Mining Co, who optioned the restaked Bal claims, then renamed as "Falcon", from prospectors Halleran and Schmidt. The work programs included re-examination of the 1971 drill core (Halleran, 1990) and soil sampling, the latter defining several Cu-Mo anomalies (Forster, 1990).

Another ~15 year gap in exploration ended when, in 2005, Redton staked and immediately optioned their Redton property to Geoinformatics. In 2006, Geoinformatics carried out an extensive field program across most of the property (Worth and Bidwell, 2007), including soil sampling in Redton-South, and then followed this up with, among other projects, a ~8.8 line-km IP and 2-hole, 818 m, diamond drill program on the Falcon Prospect in 2007 (Worth and Bidwell, 2008). The two 2007 drill holes intersected a broad zone of vein-hosted Mo-Cu mineralization associated with monzonite porphyry. Eight additional diamond drill holes, totalling 2966 m, were sunk in 2008, with five of these holes intersecting at least ~300 m with >0.03% Mo (Bidwell et al., 2009). A subsequent AeroTEM survey identified 65 EM anomalies (Bidwell, 2010). In 2011 an IP survey was undertaken on the till-covered area of the Eagle North grid, just to the east of the Falcon prospect (Franz and Voordouw, 2011).

6.0 REGIONAL GEOLOGY AND MINERALIZATION

6.1 Regional Overview

Detailed descriptions of the regional geology are contained in various reports, with most of the section below derived from the British Columbian Geological Survey bulletin (Nelson and Bellefontaine, 1996). The regional geology is shown on Figure 4.

The Redton Property is located within the Quesnel Trough or Quesnellia, a Mesozoic island arc terrane juxtaposed against the ancestral North American continental margin (Nelson and Bellefontaine, 1996). The Quesnel Trough largely comprises Upper Triassic and Lower Jurassic island arc volcanic and sedimentary units of the Takla Group (Triassic) and the Chuchi Lake and Twin Creek successions (Jurassic). The Hogem intrusive suite also features prominently, comprising Late Triassic and Early Jurassic composite plutons that are presumably the intrusive equivalents of the island arc volcanic units (Nelson and Bellefontaine, 1996).

The Quesnel Trough hosts several significant porphyry copper-gold deposits, with the Redton property located NE of Mt Milligan (707 Mt @ 0.18% Cu; 0.33 g/t Au) (Terrane, 2009) and south of the Kemess South (109Mt @ 0.234%Cu; 0.712g/t Au) and Kemess North (400Mt @ 0.224% Cu; 0.409g/t Au) (Database, 2005).

6.2 Stratigraphy

Descriptions for rock units pertaining to the project area are presented below and are based largely on the descriptions in (Nelson and Bellefontaine, 1996).

6.2.1 Cache Creek Terrane

The Pennsylvanian to Triassic lithologies of the Cache Creek Terrane occur mostly to the west of the Pinchi fault and, therefore the project area as well. The rocks of this Terrane consist mostly of basic volcanic and carbonates with minor abundances of harzburgite, chert, argillite and coarse clastics (Monger, 1975).

6.2.2 Takla Group

The Takla Group is late Triassic in age and consists of a number of distinct (informal) units including the Slate Creek, Plughat Mountain, Witch Lake and Willy George successions. Although there are variations to the sequence, broadly the Takla Group represents an upward transition from basinal sediments through epiclastic to pyroclastic components, and finally to thick, localized, volcanic piles that suggest the Takla Arc comprised a series of discrete basaltic centres (Nelson and Bellefontaine, 1996).

Within the Redton project area, the Takla Group is predominantly represented by the Plughat Mountain succession, which is mostly formed by augite-plagioclase porphyritic basalt flows and fragmentals, pillow basalt, amygdaloidal olivine basalt, heterolithic tuff, volcanic sandstone and limestone. There are also lesser amounts of porphyritic volcaniclastics and flows of the Witch Lake succession, and tuffaceous and sedimentary units of the Willy George succession on the property. The south-eastern portion of the property also contains significant areas of Inzana Lake succession, comprising tuffaceous and sedimentary rocks including lapilli tuffs, sandstone, argillite and sedimentary breccia.

6.2.3 Twin Creek and Chuchi successions

Nelson and Bellefontaine (1996) describe the area in the northwest portion of the project area as the type locality for a sequence informally termed the Twin Creek succession. This Early Jurassic succession unconformably overlies the Plughat Mountain succession of the Takla Group and consists of plagioclase-phyric heterolithic lapilli tuff, agglomerate, crystal tuff and heterolithic volcanic conglomerate (Nelson and Bellefontaine, 1996). Various porphyritic flows also occur, including augite-hornblende, plagioclase-augite and plagioclase-quartz porphyries. The succession is interpreted as a progressive felsic differentiation of volcanic magmas through time (Nelson and Bellefontaine, 1996).

A few outcrops of the Chuchi succession occur on the eastern margin of the Redton claim block. This lower Jurassic, ~1650 m thick, succession consists mostly of plagioclase-porphyritic (to locally megacrystic) latite, andesite, basalt and dacite flows, as well as heterolithic agglomerate, lahars and intravolcanic sedimentary rocks. It is more compositionally and texturally heterogeneous relative to the underlying Witch Lake succession (Takla Group), and locally may contain very large plagioclase crystals (Nelson and Bellefontaine, 1996).

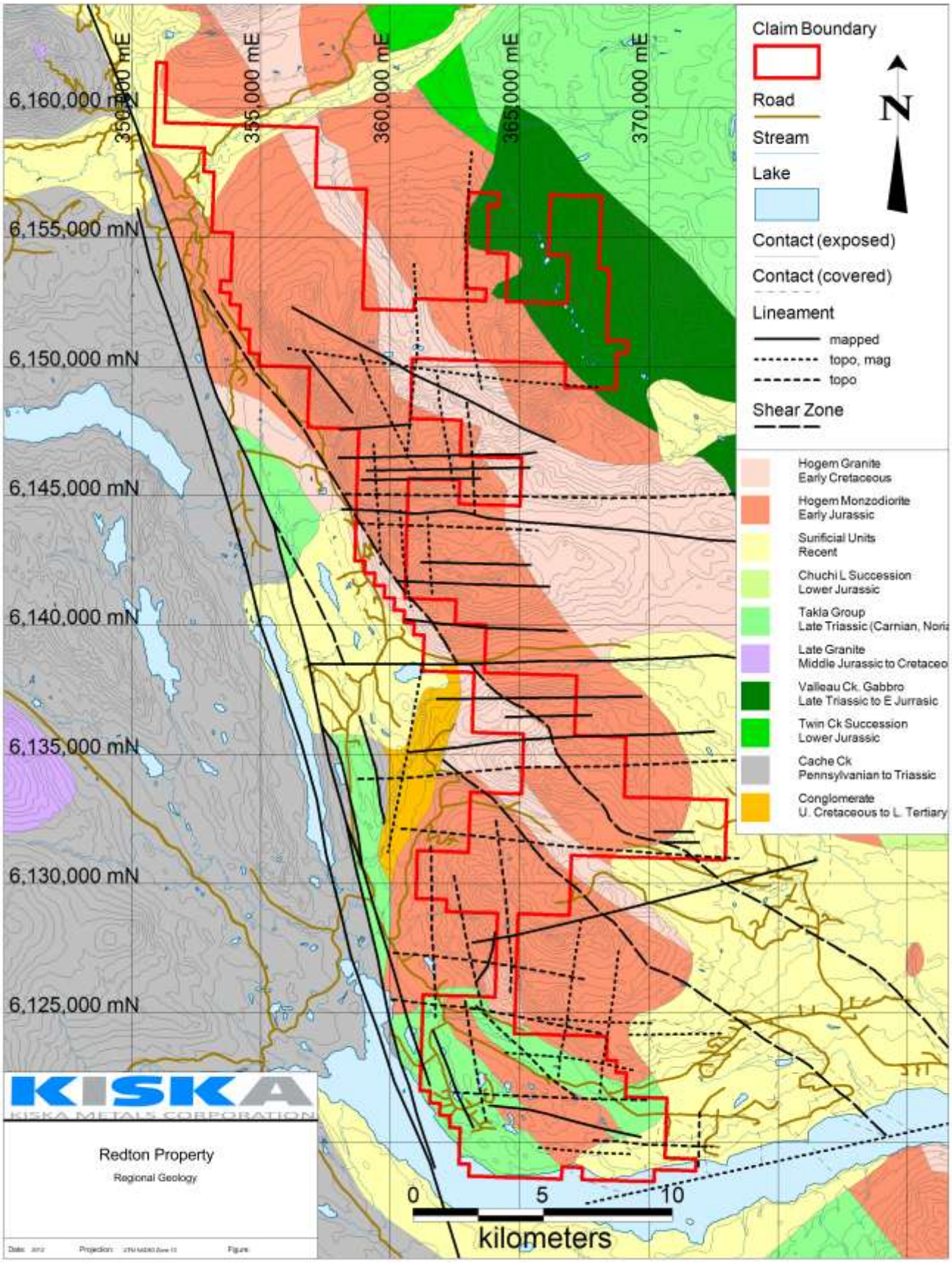

Figure 4: Regional geology of the Redton area adapted from Massey et al (2005) and (Williams et al., 1996), and modified with regional magnetic data, rock geochemistry and 2011 mapping.

6.3 Intrusions

At least half of the project area is composed of intrusive rocks, with the Hogem intrusive suite predominating.

6.3.1 Hogem intrusive suite

The Hogem intrusive suite comprises several different plutons of varying age and composition. Within the project area, Jurassic monzonites predominate and form an elongate north-northwest trending batholith, with a number of early Cretaceous granites intruding into the older monzonite. Late Triassic to early Jurassic diorites also occur within the project area, generally on the margins of the monzonite batholith.

The alkalic porphyry copper gold deposits in the Quesnel Trough are hosted by early Jurassic components of the Hogem intrusive suite. Monzonitic “crowded porphyries” (Nelson and Bellefontaine, 1996) are commonly associated with porphyry copper deposits, including Mt Milligan and Chuchi Lake.

6.3.2 Valleau Creek intrusive suite

The Valleau Creek intrusive suite comprises late Triassic to early Jurassic diorite, gabbro, pyroxenite and hornblendite. Within the project area, gabbros of this suite have been mapped along the south-eastern margin of the Hogem batholith. They have a prominent signature in the regional aeromagnetic map.

6.3.3 Germansen batholith

The Germansen batholith is a large granite body situated along the eastern margin of the property. The batholith is early Cretaceous in age and is compositionally a coarse-grained, generally equigranular or orthoclase megacrystic hornblende–biotite granite. The Germansen batholith is not prospective for alkalic porphyry copper-gold mineralization, however a number of molybdenite showings along its margins indicate it may be prospective for that mineral.

6.4 Structural Setting

The Quesnellia terrane is a structurally-emplaced island arc terrane which was later accreted on to the western margin of ancestral North America in the later part of the early Jurassic (Nelson and Bellefontaine, 1996). Regional-scale dextral transcurrent faults bound and disrupt the Quesnellia terrane, with the Pinchi fault forming the western boundary to the project area and the Discovery Creek and Manson fault systems to the east. Dextral movement of tens to hundreds of km occurred mostly in the Cretaceous to Early Tertiary (Nelson and Bellefontaine, 1996). Geoinformatics also interpreted deep-level, belt-parallel structures from the geophysics (Bidwell and Worth, 2006).

Nelson and Bellefontaine (1996) suggest the tabular form of several intrusions indicate arc-parallel structures that were active during emplacement of the Hogem batholith. One such fault, the Valleau Creek fault, is proposed to have accommodated ~1000 m of west-side down dip-slip (Nelson and Bellefontaine, 1996). Other proposed early faults include an east–west trending fault that may have guided emplacement of the southern Hogem batholith, as well as ENE- and N–S-striking structures (Nelson and Bellefontaine, 1996). Geoinformatics recognized relatively evenly spaced (20-30 km spaced) deep-level north-east trending cross-arc structures that appear to post-date the belt-parallel structures but may have also been active during the island arc formation of the Quesnel terrane (Bidwell and Worth, 2006).

Geoinformatics also notes that numerous smaller faults of NW, NE and WNW orientation occur within the project area, along with less frequent north-trending faults (Bidwell and Worth, 2006). Most prospect-scale faults appear to postdate intrusive emplacement, though some, such as the Twin Creek fault, clearly exhibit control on mineralization emplacement (Bidwell and Worth, 2006).

Folding within the project area appears to be gentle, with dips on bedding measurements generally less than 30° except when close to intrusive margins or faults (Nelson and Bellefontaine, 1996). Buskas and

Bailey (1992) describe an open, south-westerly plunging syncline in the northern part of the Redton claim block. They suggest the syncline has regional extent and plunges at 25°–30°.

6.5 Metamorphism

Stratified rocks (*e.g.* Takla Group, Twin Creek and Chuchi successions) within the project area have generally undergone metamorphism to prehnite-pumpellyite grade and locally, adjacent to the Germansen batholith, greenschist facies (Nelson and Bellefontaine, 1996)

6.6 Mineral Deposit Styles

The Redton project area is prospective for a number of deposit styles including alkalic porphyry Cu-Au, gold and base metal skarn mineralisation, and structurally hosted epithermal gold mineralization.

The principle style being targeted is alkalic porphyry copper-gold mineralization. This style of mineralization represents a very attractive target with potentially large tonnages and moderate gold and copper grades, such as occurs at Galore Creek (517.7Mt @ 0.59% Cu, 0.36g/t Au, 4.54g/t Ag). Other deposits of this type that occur within 70 km of the project area include Mt Milligan (707 Mt @ 0.18% Cu, 0.33 g/t Au) (Terrane, 2009), Chuchi Lake (50Mt @ 0.21% Cu, 0.21g/t Au) and Lorraine (31.9Mt @ 0.66% Cu, 0.17g/t Au, 4.7g/t Ag) (Database, 2005).

Skarn mineralization is often associated with porphyry deposits where limestone exists adjacent to the intrusions. Limestone occurs on the property as part of the Plughat Mountain succession and Cache Creek Terrane. Although not reported within the property, skarn mineralization was reported on the Lustdust prospect west of the claims (MINFILE Detail Report 093N 009).

There is one known significant, structurally-controlled gold deposit occurring within the project area, the Takla-Rainbow deposit. It currently has a non 43-101 compliant resource of 321,101 tonnes grading 8.6 g/tonne Au (MacIntyre, 2004). Although this style of mineralization may occur elsewhere within the property, these targets are of secondary priority due to the perceived small size potential and relatively high cost of drilling out a potential resource when compared to porphyry or skarn mineralization. The Takla Rainbow deposit has not been studied since Geoinformatics-Kiska acquired the property in 2005.

7.0 2012 WORK PROGRAM

7.1 General

Fieldwork for the 2012 program was based out of Tasayta Lake Lodge which is located west of the property. Access to the Falcon area of the project area was by foot from gravel roads that were accessed by pickup truck. The rest of the project area was accessed by using a contract Bell 206 helicopter operated by Interior Helicopters Inc. from Ft St James, based out of Tasayta Lake Lodge. Compass measurements used a magnetic declination of 20° east; all maps are referenced to NAD-83, Zone 10.

The main field program, consisting of soil sampling and prospecting, was conducted by Kiska Metals Corporation from the end of September and lasted until early October. The other program consisted of a property visit and reconnaissance tour of the Redton property by Serengeti Resources Incorporated. Table 3 indicates the number and type of samples taken by the two companies during the 2012 season.

Table 3: The number of samples and sample types collected by Kiska and Serengeti.

Company	Sample Type	Quantity
Kiska	Soil	568
Kiska	Rock	2
Serengeti	Rock	8

7.2 Soil Sampling

The 2012 soil sampling targeted the B-horizon, which in the Redton Central area was typically at a depth of 15-30 cm. In Redton South the B horizon typically occurs at depths between ~20–30 cm (Fraser, 1980). Exceptions include most of the larger valleys, which are covered in alluvium and sometimes till and the steeper hill sides, which are often covered by talus and other colluvium. Sample descriptions are attached in Appendix D.

At Redton North, 485 samples (464 + 21 QAQC) were collected over three grids (Table 4). Grid A (Figure 5) is the western most grid which consisted of 200m, 300m and 500m spaced lines that were sampled at 100m intervals, resulting in the collection of 329 samples (315 + 14 QAQC). Grid B, the central grid, consists of 2 E-W lines that are spaced 400m apart and 2 single N-S lines. A total of 108 samples (103 + 5 QAQC) were collected. Grid C is the eastern most grid and due to time constraints, only a single N-S line was completed. A total of 48 samples (46 + 2 QAQC) were collected from Grid C.

Grid E in Redton South, located north of the Falcon prospect, consisted of four lines that were spaced at 250m in an E-W direction. Generally the samples were collected at 100m intervals, but there were some deviations from the 100m interval due to swampy terrain and streams. A total of 83 samples (79 + 4 QAQC) were collected from the grid.

The 568 (543 + 25 for QAQC) soil samples were collected along ~ 60 line-km with a GeoTool and placed in paper Kraft bags. The sampling locality was marked with orange and blue flagging, Tyvek™ tags and a GPS point was taken for each sample. Approximately every 20th sample was designated for QAQC (Quality Assurance and Quality Control), comprising alternately a field duplicate or a blank of play sand.

The soil samples were submitted to ALS Chemex labs for analysis by 35 element aqua regia ICP-AES and fire assay finish for Au. Sample descriptions are attached in Appendix D and Analytical certificates are attached in Appendix E.

Table 4: Summary of the soil samples collected and their locations.

Location	Grid	Number of Samples	Number of QAQC Samples	Total number of Samples
Redton North	A	315	14	329
	B	103	5	108
	C	46	2	48
Total		**485**	**21**	**485**
Redton South	E	79	4	83
Total	**E**	**79**	**4**	**83**
Total		**543**	**25**	**568**

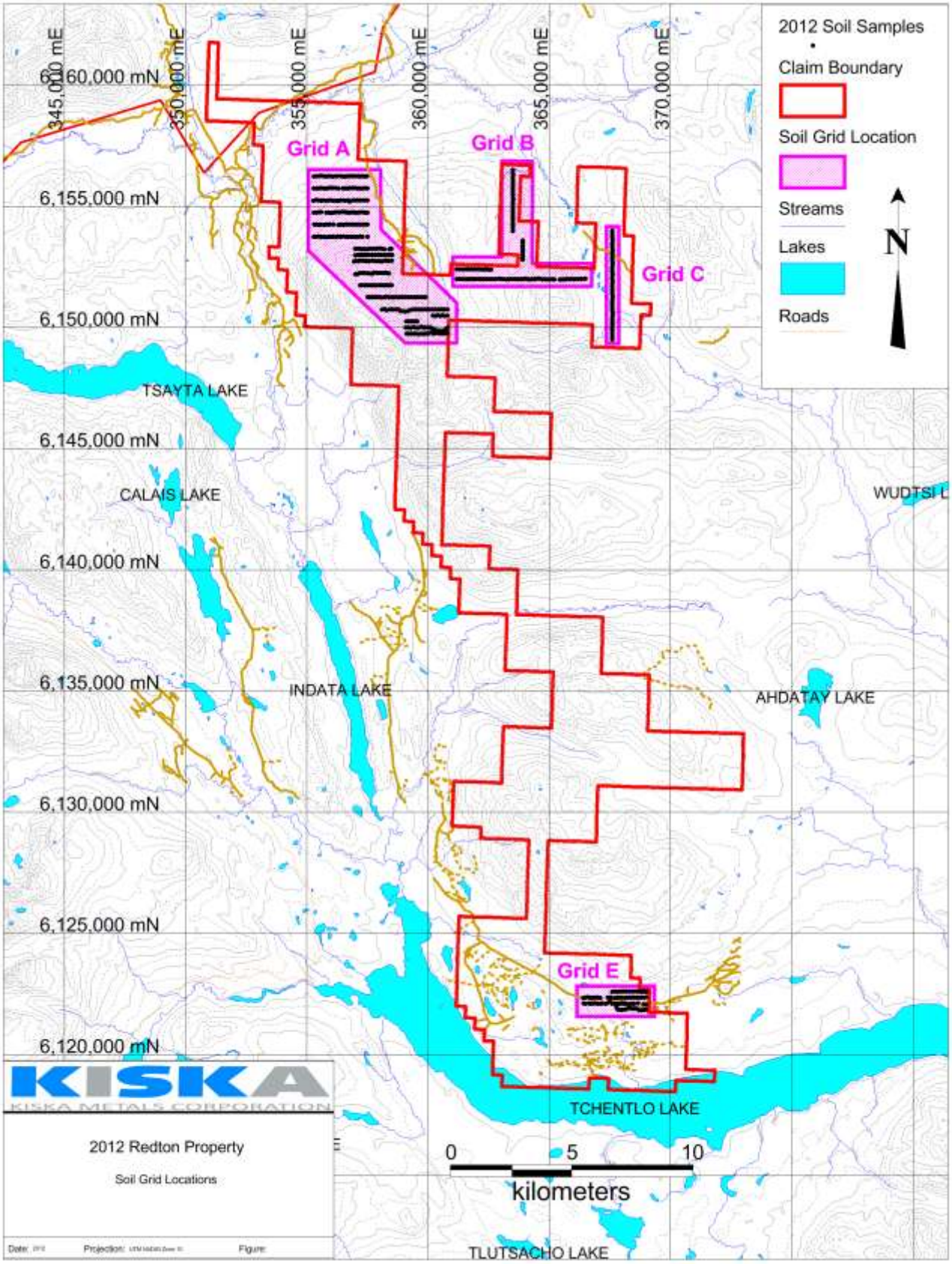

Figure 5: Soil Grid Locations for the 2012 sampling program.

7.3 Rock Sampling

A property visit was conducted by Serengeti Resources Inc. that included visits to the Ruby Wren, East Swan, Chachalaca, contact zone and the Bor prospects. During the soil sampling program, one field day was spent prospecting the Hal prospect in the northern region of the Redton property.

There were 10 rock samples taken, 8 by Serengeti and 2 by Kiska (Table 3), during the two programs. The 2 Kiska samples were submitted to ALS Chemex labs for analysis by 35 element aqua regia ICP-AES and fire assay finish for Au. The Serengeti samples were sent to Acme Analytical Labs for 36 element ICP-MS.

8.0 PROPERTY GEOLOGY, ALTERATION AND MINERALIZATION

The 2012 work program did not involve any significant amount of surface mapping or surface exploration outside of the soil survey. The work that was conducted by Serengeti evaluated previously known mineralized areas and did not reveal anything new. The one field day of prospecting conducted by Kiska determined that the Hal prospect claims should be retained. The observations from the prospecting are the main source of geological information for the 2012 program.

8.1 Geology

The geology of the Hal prospect consists of the Hogem monzodiorite and the Hogem granite units. All monzodiorite intrusions are composite, containing one or more sub-units of monzonite, diorite and monzodiorite with lesser abundances of hornblendite and syenite (Franz and Voordouw, 2011). The Hogem monzodiorite in the Hal area comprises of monzonite hornblendite (~40% hornblende) and one instance of k-feldspar monzonite porphyry. Equigranular granite with ~45% k-feldspar exposure and boulders of qz-granite porphyry of the Hogem granite were also found during the traverse.

8.2 Alteration and mineralization

The granites as well as the majority of the monzodiorites in the Hal area appear to be unaltered and un-mineralized. A creek bed in the area contained strongly altered monzonite float with fold banded ac-mt-albite and propylitic + Na-Ca alteration cut by anastomosing tensional quartz veins containing py±cp mineralization. A subcrop of monzonite moderately altered with planar veins of ep-mt and quartz veins containing fine grained disseminated pyrite was found within 200-300m of the creek bed. This area is the only area of significant alteration that was seen during Kiska's 2012 program.

9.0 SURFACE GEOCHEMISTRY

9.1 Quality Assurance and Quality Control (QAQC)

Sampling for QAQC was done as field duplicates, field blanks, lab duplicates, lab blanks and lab standards. In general, the QAQC procedures suggest mostly reproducible, precise and accurate analyses, with a nugget effect for Au.

Field duplicates are comprised of two soil samples collected at the same site, and so they reflect the homogeneity of the soil. Average percent differences between original and duplicate are ~5–15% for most elements except Au (61%), Cu (45%), Be (39%) and Hg (30%),. Te, Th, Tl, U, Y, Zn, Pb, Ni, Mo, Li, K, Cr, Cs, Ca, Bi, Ca and As range between 20 – 30% but the removal of the highest outlier brings the mean to ≤15% difference including Cu, Be and Hg. Hence, only Au shows a pronounced difference in abundance between samples collected from the same site, consistent with the widely reported nugget effect.

Field blanks consist of play sand with low abundances of all assayed elements, inserted into sample shipments in the field. Values and standard deviations of all elements are generally low, with a few scattered higher values that likely fall in the range of statistical probability. Duplicate analyses of sample pulps by ALS

(*i.e.* lab duplicates) shows that the second analysis always falls within the expected range of error for all elements, indicating high precision of data.

Lab blanks show that ~0.5% of the elements analysed slightly exceed abundances expected from a blank, suggesting either slight contamination or random secular variation.

Analysis of lab standards shows that precious and base metals of interest in this study (Au, Cu, Mo) were mostly assayed accurately, with only one slightly low Mo value reported in the data. Analysis of path-finder elements (Pb, W, Zn) was mostly accurate as well, except for W which assayed once high and once low at low abundances. Elements analysed with relatively low accuracy include Bi, Nb and Se.

9.2 Rock Samples

Rock samples comprise a mixture of grab and float samples, which were selected due to the presence of visible mineralization or alteration. Of the 10 rock samples that were collected during 2012, 8 were taken during a property visit with Serengeti Resources Inc. geologists and 2 were taken during Kiska's soil sampling program/Hal evaluation.

Both rock samples from the Kiska's program were collected from monzonite float, one from the northern area of Grid A (Figure 7) and the other from the Hal prospect (Figure 6). The Grid A sample was from a piece of angular float that was found just below the Ah horizon. It contained a B style vein with minor blebs of chalcopyrite and disseminated fine grained pyrite in the vein and throughout the rock. The sample from the Hal prospect was taken from angular float with banded secondary alteration of actinolite-magnetite-albite ±epidote cut by amorphous quartz veins with pyrite.

The Serengeti samples were taken in the southern area of the Redton property near the Bor showing (4 samples) and the Contact prospect (4 samples), as seen on Figure 9. All the samples were taken in diorite to gabbro-diorite rocks with chalcopyrite-pyrite±magnetite±sulphides with the highest Cu values located at the Contact prospect. The samples were collected from known areas of Cu anomalies and ranged from 147.9ppm to 3033.1ppm Cu and reaffirmed previous data.

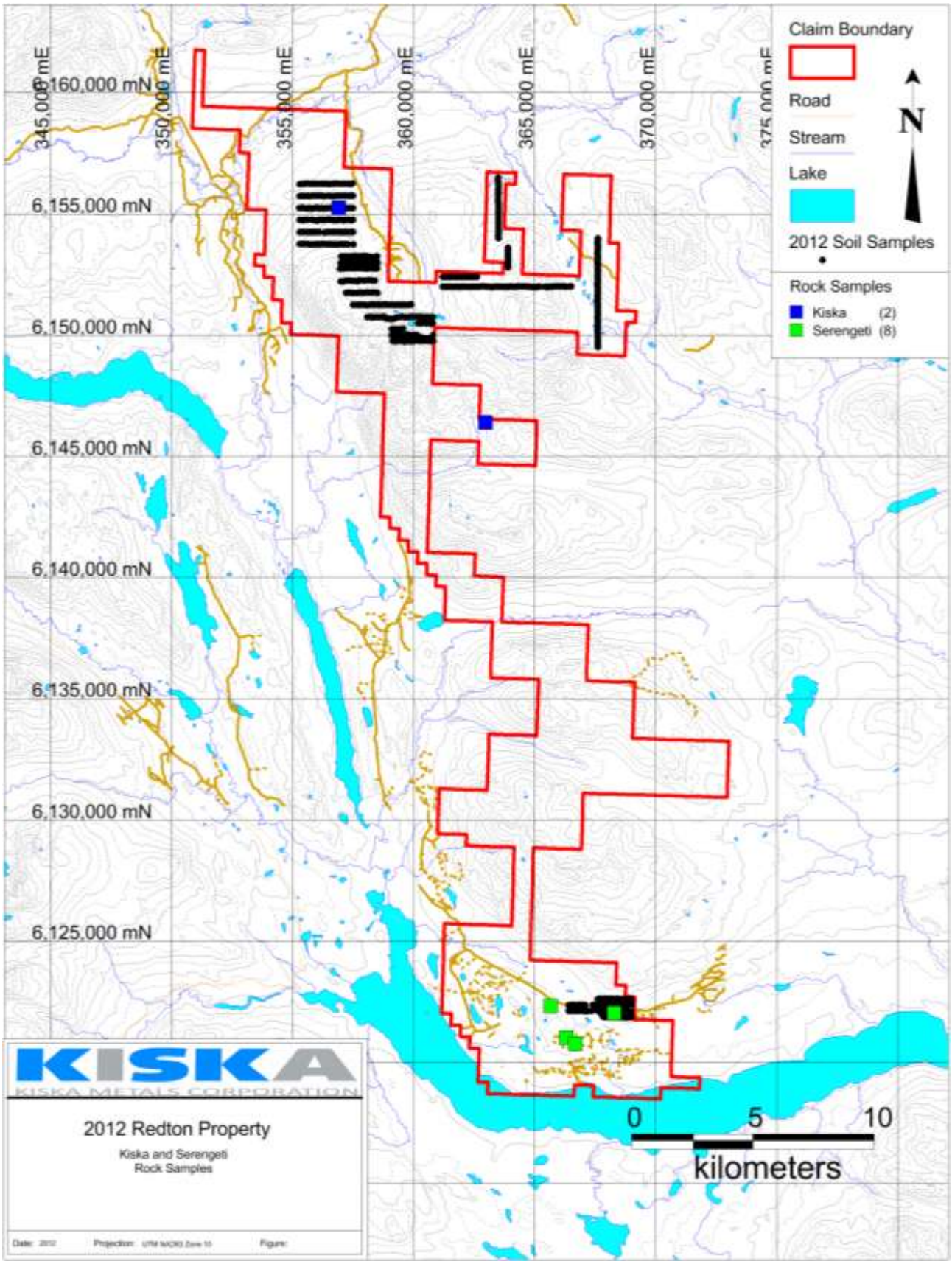

Figure 6: Map showing the locations of Kiska and Serengeti rock samples.

9.3 Soil Samples

The 2012 soil sampling program was designed to evaluate some of the under-explored portions of the Redton Property in order to refine targets for more advanced exploration. Work was done in the northern and southern portions of the claim blocks.

The 2012 soil sampling program identified several soil anomalies that are summarized in Table 5 and described below in more detail. Physical soil and terrain characteristics specific to each grid are summarized in Table 6. The collected soils are mostly B-horizon with a few exceptions. In general, from the Redton North and Redton South areas, the high plateau-like areas yielded the best B-horizon soils whereas samples collected from valley bottoms were less clearly B-horizon soils, often containing some A-horizon as well. Samples taken on steep slopes likely comprise significant proportions of talus fines.

Anomalous areas of selected metals (Ag, As, Au, Co, Cu, Fe, Mo, Pb, W, Zn) were identified by first plotting the 80th and 95th percentiles of 2012 soil data along with the 2011 soil data (Table 7). Anomalies on soil grids were then defined by searching for (a) strings of five samples where at least 60% have selected metal abundance >80th percentile, and (b) repetition of similar anomalies on adjacent lines so that the entire anomalous area includes at least 15 sample locations (i.e. with 9 samples showing values >80th percentile). Presence of higher concentrations of >95th percentile points may have been interpreted as in anomalies. Also, smaller anomalies may have been noted in areas of sampling at the edges of grids or in grids with lines spaced greater than 300 m. Multi-element anomalous samples may have been noted as well if interpreted to be of interest, e.g. highly anomalous yet discrete samples. The anomalies defined by this procedure are briefly described below.

Soil geochemistry (568 samples) was completed over the northern and southern blocks of the property, identifying several new soil geochemical anomalies (Table 5) and filling in previous soil geochemical anomalies. Most anomalies show >80th percentile Cu, Mo, Au, Pb, Zn, and As (Table 7). Only the sample numbers and gold values (in brackets) are shown on Figures 7-9 immediately following, however Appendix F has assay plots for 10 elements (Ag, As, Au, Co, Cu, Fe, Mo, Pb, W and Zn) in the three areas sampled.

Redton North multi-element soil anomalies include Chachalaca, Burn West and N of the Burn West (Burn NW) from Grid A (Figure 7), three anomalies on Grid B and one on Grid C (Figures 8). Redton South multi-element soil anomalies consist of only one anomaly in the south-west region of Grid E (Figure 9).

The Chachalaca soil anomaly is ~ 3 km NW of Burn MINFILE occurrence and is SE of Ruby Wren. It is a NNE-SSW or N-S trending anomaly, the main anomaly is ~ 2300 m long by ~ 500 m wide. Smaller discontinuous anomalies continue off to SSW for ~ 2500 m. A second anomalous zone ~ 1 km to NE was defined by the infilling of the 2011 soil program. The anomaly trends NNW-SSE and is mainly highlighted by Pb anomalies with several Mo and minor Au anomalous samples. The main anomaly is ~ 1300m long by ~600m wide. Chachalaca is entirely within Hogem rocks and within a magnetic high. Magnetics appear to show NNE trending lineaments in this area.

The Burn West soil anomaly is ~ 1700 m SW of the Burn MINFILE occurrence and ~ 1800 m NNW of North Kwanika MINFILE occurrence. Burn West is on the shoulder of a magnetic high, in Hogem monzonite, and close to (within 1000 m of) the contact with Takla group rocks to the E. The majority of the soil anomalies in the Burn West prospect are located along the contact between the Hogem monzonite and granite.

There are three soil anomalies on Grid B (Figure 8). The first is a single line anomaly with a high of 550ppm Au, which is at the end of the line ~250m from the northern edge of the claim boundary. The second is a two line wide anomaly located at the western end of the grid, which consists of a strong tungsten anomaly with moderate Mo and Ag anomalies. The third is along the eastern end of the grid and consists of a ~700m long anomaly with ~200m of Ag, As, Co and Cu in the core of the anomaly with a minor Au halo. This is a single line anomaly with no samples to the north or south.

There is a single multi-element anomaly on Grid C near the central part of the north-south line. The anomaly is not well defined, but there is anomalous Au, Cu and Co with lesser anomalies of Ag, Mo and Zn. The anomaly is not well defined and requires further soil sampling to determine its validity

The elevated values on Grid E (Figure 9) are not well defined with sporadically located (1-2 samples) high Ag, As, Cu, Co, Fe and Zn anomalies. The high values also coincide with the slope break in the area and there is a good probability that the anomaly may be affected by seasonal drainage. Further soil sampling is required in the area to determine if the anomaly is true or if it is due to drainage.

Table 5: Summary of anomalies identified in the 2012 soil sampling program (n.a. = not anomalous)

Anomaly	Grid Location		Peak Values						
	NAD83Z10 Easting	NAD83Z10 Northing	Cu ppm	Mo ppm	Au ppm	Zn ppm	Pb ppm	As ppm	W ppm
Grid A Burn West	359490-360113	6150253-6149793	190	22.3	0.138	72	31.4	n.a.	5.16
Grid A Burn NW	358699-358291	6151250	240	4.62	0.02	90	n.a.	n.a.	n.a.
Grid A Pb anomaly	357302-356286	6154754-6155239	202	6.91	0.025	149	49.2	9.1	n.a.
Grid B West	363100-361900	5152000-6152400	341	30.8	.015	n.a.	23.8	n.a.	15.35
Grid B North	363495	6154500-6155893	132.5	n.a.	0.106	n.a.	n.a.	7.1	n.a.
Grid B East	365529-366017	6152000	552	10.25	0.065	76	n.a.	16.8	n.a.
Grid C	367600	6152299-6151599	407	22	0.082	143	n.a.	n.a.	n.a.
Grid E	367376-680051	6121846-6122605	369	n.a.	0.02	174	22	25.3	4.92

Table 6: General characteristics of B-horizon, soil samples

Sampling Area	**Soil**		**Terrain**	
	Color	*Texture*	*Ave Slope*	*Comments*
Grid A	Dark	Silt, sand ± organics, bebbles	Flat to Steep	Varied terrain from alpine to forest with some swamps
Grid B	Dark	Silt, sand ± organics	Moderate to steep	Mainly Trees and grass with some swamp and alpine
Grid C	Dark	silt ± sand	Flat to Moderate	Forest, swamp
Grid E	Dark	Silt, silty organics	Flat to Moderate	Forest, swamp

Table 7: Percentile (%ile) abundances of selected elements from the 2011 and 2012 Redton-South soil grids

Data Set	N	%ile	Ag	As	Au	Co	Cu	Fe	Mo	Pb	W	Zn
2012 Redton (All soils)	568		*ppm*	*ppm*	*ppm*	*ppm*	*ppm*	*%*	*ppm*	*ppm*	*ppm*	*ppm*
		99	1.33	13.3	0.076	29	365	6.3	36.0	41.9	5.90	145
		95	0.916	8.67	0.0179	20	157	5.9	12.9	23.6	2.87	104
		80	0.41	4.88	0.008	13	81	3.7	4.1	13.2	0.61	67
2011 Redton (All Soils)	2167	99	1.5	17.4	0.074	36	547	6.8	33.3	53.8	<5	149
		95	0.8	9.4	0.022	23	231	5.4	10.0	19.0	<5	97
		80	0.4	5.0	0.008	14	91	4.2	3.1	10.0	<5	65

KISKA METALS CORPORATION

REDTON 2012 SURFACE SAMPLING

Figure 7 - Samping Grid A

British Columbia, Canada

Date: Apr. 9, 2013 | Projection: UTM NAD83 Z10N

N W E S

1 km

356,000 358,000 360,000

6,156,000 6,154,000 6,152,000 6,150,000 6,148,000

502419 502426 502431 502439 502440 502445 502447 502448 502451 502455 502460 502463

P681251 (1)

LEGEND

2012 Soil Sample

Sample # (Au ppb) — label with gold result

- 0.0 - 9.9 ppb Au
- 9.9 - 19.9 ppb Au
- 19.9 - 39.9 ppb Au
- 39.9 - 99.9 ppb Au
- 99.9 - 138 ppb Au

Sample # (Au ppb) — 2012 Rock Sample — label with gold result

- Pre-2012 Rock Sample
- Pre-2012 Soil Sample
- Pre-2012 Silt Sample
- Redton Mineral Claim Outline
- Claim # — Redton Mineral Claims
- Contours (20k)
- Streams
- Lakes

Redton Property

Map Extent

KWAYTUL RANGE

KWIN YOTASI RANGE

Tchentlo Lake

RDTN_GCH_SAM_ab_SampleLocationsFig7GridA.mxd

KISKA METALS CORPORATION

REDTON 2012 SURFACE SAMPLING

Figure 8 - Samping Grids B & C

British Columbia, Canada

Date: Apr. 9, 2013 | Projection: UTM NAD83 Z10N

N W E S

1 km

362,000 364,000 366,000 368,000

6,156,000 6,154,000 6,152,000 6,150,000 6,148,000

P680415 (106)
P680414 (10)
P680413 (12)
P680412 (37)
P680411 (12)
P680410 (21)
P680409 (9)
P680408 (1)
P680407 (5)
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P680390 (2)

502322

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502303

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P680518 (3)
P680519 (0)
P680520 (6)
P680521 (4)
P680522 (10)
P680523 (10)

502368

P680351 (7) P680350 (7) P680349 (7) P680348 (7) P680347 (15) P680346 (4) P680345 (6) P680344 (7) P680343 (4) P680342 (10) P680341 (6) P680340 (4) P680339 (2) P680338 (9)

P680354 (3) P680355 (1) P680356 (7) P680357 (1) P680358 (1) P680359 (8) P680361 (2) P680362 (1) P680363 (15) P680364 (2) P680365 (2) P680366 (0) P680367 (10) P680368 (4) P680369 (4) P680370 (4) P680371 (6) P680372 (3) P680373 (2) P680374 (1) P680375 (3) P680376 (3) P680377 (3) P680378 (3) P680379 (1) P680318 (3) P680319 (0) P680320 (8) P680441 (2) P680442 (26) P680443 (1) P680444 (7) P680445 (9) P680446 (5) P680447 (3) P680448 (6) P680449 (5) P680450 (5) P680451 (1) P680452 (3) P680454 (5) P680455 (65) P680456 (17) P680457 (4) P680459 (4) P680460 (3) P680461 (15) P680462 (24) P680463 (3) P680464 (5) P680465 (8) P680466 (7)

502347 502356 502359 502373

502504

M411851 (1)

525350

LEGEND

2012 Soil Sample

Sample # (Au ppb) — label with gold result

- 0.0 - 9.9 ppb Au
- 9.9 - 19.9 ppb Au
- 19.9 - 39.9 ppb Au
- 39.9 - 99.9 ppb Au
- 99.9 - 138 ppb Au

Sample # (Au ppb) — 2012 Rock Sample — label with gold result

- Pre-2012 Rock Sample
- Pre-2012 Soil Sample
- Pre-2012 Silt Sample
- Redton Mineral Claim Outline
- Claim # — Redton Mineral Claims
- Contours (20k)
- Streams
- Lakes

Redton Property

Map Extent

KWAN YOTASI RANGE

Tchentlo Lake

RDTN_GCH_SAM_ab_SampleLocationsFig8GridsBC.mxd

KISKA METALS CORPORATION

REDTON 2012 SURFACE SAMPLING

Figure 9 - Samping Grid E

British Columbia, Canada

Date: Apr. 9, 2013 | Projection: UTM NAD83 Z10N

N W E S

500 m

366,000 367,000 368,000 369,000

6,123,000 6,122,000 6,121,000

502688 502677 560768 502686 502695

P680575 (4) P680574 (6) P680573 (9) P680572 (10) P680571 (9) P680570 (8) P680569 (4) P680568 (7) P680567 (5) P680566 (2) P680565 (7) P680564 (67) P680563 (8) P680561 (14) P680560 (4)

P680539 (6) P680538 (5) P680537 (3) P680536 (5) P680535 (4) P680534 (4) P680533 (3) P680532 (6) P680531 (7) P680530 (6) P680529 (11) P680528 (2) P680527 (8) P680526 (4) P680525 (6) P680540 (5) P680551 (3) P680552 (5) P680553 (6) P680554 (2) P680555 (13) P680556 (3) P680557 (23) P680558 (4) P680559 (5)

1445163 (4.8)

P680467 (2) P680468 (4) P680469 (2) P680470 (2) P680471 (2) P680472 (2) P680473 (2) P680474 (3) P680475 (20) P680476 (5) P680477 (13) P680547 (4) P680001 (7) P680002 (2) P680479 (7) P680480 (11) P680481 (5) P680482 (3) P680483 (7) P680484 (2) P680485 (2) P680486 (0) P680487 (0) P680488 (6) P680491 (11)

1445161 (0.9) 1445160 (0.7) 1445159 (0.8) 1115491 (1.6)

P680546 (4) P680545 (3) P680544 (5) P680543 (9) P680542 (4) P680541 (3) P680459 (5) P680498 (5) P680497 (11) P680496 (7) P680495 (6) P680494 (3) P680493 (11) P680492 (5)

1115495 (3.7)

1115494 (18.5)

1445162 (15.6)

LEGEND

2012 Soil Sample

Sample # (Au ppb) — label with gold result

- 0.0 - 9.9 ppb Au
- 9.9 - 19.9 ppb Au
- 19.9 - 39.9 ppb Au
- 39.9 - 99.9 ppb Au
- 99.9 - 138 ppb Au

Sample # (Au ppb) — 2012 Rock Samples, label with gold result

- Pre-2012 Rock Sample
- Pre-2012 Soil Sample
- Pre-2012 Silt Sample
- Redton Mineral Claim Outline
- Claim # — Redton Mineral Claims
- Contours (20k)
- Streams
- Lakes
- Resource Roads

Redton Property

Map Extent

KWANIKA RANGE

KWAN YOTASI RANGE

Tchentlo Lake

RDTN_GCH_SAM_ab_SampleLocationsFig9GridE.mxd

10.0 DISCUSSION AND CONCLUSIONS

The highlights of the Redton 2012 work program includes multi-element anomalies in the northern Redton area on Grids A, B and C along with the discovery of propylitic alteration at the Hal prospect.

The surface geology work was minimal with the majority of the work covering prospects that have already had significant work conducted on them. The one exception is the reconnaissance work on the Hal prospect that discovered propylitic alteration. Additional surface work should be conducted during the next Redton program, which could lead to future geophysical work such as an IP survey.

The anomaly of interest on Grid A is the Burn West anomaly which has multiple high Au samples from the 2012 program and a 300m Ag anomaly from the 2011 soil program. To the north (~500 metres) is the Burn NW anomaly, which consists mainly of high Mo samples from both the 2011 and 2012 programs. The large Pb anomaly in the northern section of Grid A is not of high interest since there are not any significant anomalous zones of other elements of interest within the Pb anomaly.

Grid B has three anomalies of interest, which include the W-Mo anomaly in the west, Au anomaly in the north and a multi-element anomaly with an Au halo in the east. The northern anomaly has only moderately anomalous gold numbers with the highest Au value at the northern edge of the claim boundary. It is also a single line anomaly, so further infill sampling is required to determine the extent of the anomaly and if the gold increases closer to the claim boundary. The western anomaly has the only samples that are in the 99^{th} percentile and the majority of the samples in the 95^{th} – 99^{th} percentile for W. There is also an 800m zone of moderately anomalous Mo within the W zone of Grid B. This is a two line anomaly and should be followed up with a future soil program and extending the sampling to the south. The third anomaly is ~700m wide, single line anomaly that has a moderate to weak Au halo with ~200m strong Co and Cu core. There is also a sample within the halo that contain strong As and Ag values along with a weak 2 sample Zn anomaly. The third anomaly is moderately interesting and would require a soil grid to determine if the anomaly is worth further investigation.

Grid C has limited data to detect mineralization since it is only a single line with 100m spacing. There are anomalous gold values along the central portion of the line along with a Cu-Co-Fe zone that has weak Zn and Mo numbers. This zone has only one significant Au sample and is mainly defined by a Co signature. A 1km x 1km soil grid over the zone would greatly aid in determining the significance of the anomaly.

The work conducted in southern Redton did not produce any significant results. There is an area in the south west of Grid E that has anomalous samples of Ag, As, Co, Cu, Fe and Zn. The anomalous values are sporadic within Figure 9 which makes this anomaly questionable. Further work is required in the area, but should not be a high priority.

There was no significant discovery from the 2012 soil sampling program, but several areas have been found to warrant further work. The future work should mainly consist of more soil sampling with tighter spaced grids. 50m x 50m soil grids should be surveyed over anomalous zones that have been highlighted by the 2012 program and additional soil lines with 100m spacing should be sampled south of the E-W lines on Grid B along with lines E and W of the line on Grid C.

Appendix A: Bibliography

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MINFILE Detail Report, BC Geological Survey, Ministry of Energy, Mines & Petroleum Resources, MINFILE Number: 093N 067
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Appendix B: Claim Data

Claim Name	Owner	Issue Date	Tenure No.	Area (hectares)	Good To Date
CS046	Redton Resources Inc.	12-Jan-05	502205	439.299	April 1, 2013
CS047	Redton Resources Inc.	12-Jan-05	502260	457.865	April 1, 2013
HS068	Redton Resources Inc.	12-Jan-05	502303	457.8	April 1, 2013
cs052	Redton Resources Inc.	12-Jan-05	502322	457.925	April 1, 2013
cs055	Redton Resources Inc.	12-Jan-05	502347	458.166	April 1, 2013
cs056	Redton Resources Inc.	12-Jan-05	502356	458.173	April 1, 2013
cs57	Redton Resources Inc.	12-Jan-05	502359	458.181	April 1, 2013
cs058	Redton Resources Inc.	12-Jan-05	502368	421.409	April 1, 2013
cs059	Redton Resources Inc.	12-Jan-05	502373	458.287	April 1, 2013
cs070	Redton Resources Inc.	12-Jan-05	502419	457.567	April 1, 2013
cs072	Redton Resources Inc.	12-Jan-05	502426	457.809	April 1, 2013
cs073	Redton Resources Inc.	12-Jan-05	502431	457.807	April 1, 2013
cs075	Redton Resources Inc.	12-Jan-05	502439	458.033	April 1, 2013
cs076	Redton Resources Inc.	12-Jan-05	502440	458.032	April 1, 2013
cs077	Redton Resources Inc.	12-Jan-05	502445	458.21	April 1, 2013
cs078	Redton Resources Inc.	12-Jan-05	502448	458.209	April 1, 2013
cs079	Redton Resources Inc.	12-Jan-05	502451	458.211	April 1, 2013
cs080	Redton Resources Inc.	12-Jan-05	502455	458.45	April 1, 2013
cs081	Redton Resources Inc.	12-Jan-05	502460	458.45	April 1, 2013
cs082	Redton Resources Inc.	12-Jan-05	502463	458.69	April 1, 2013
cs083	Redton Resources Inc.	12-Jan-05	502469	458.928	April 1, 2013
CS085	Redton Resources Inc.	12-Jan-05	502492	458.645	April 1, 2013
CS086	Redton Resources Inc.	12-Jan-05	502497	458.885	April 1, 2013
CS087	Redton Resources Inc.	12-Jan-05	502504	440.143	April 1, 2013
CS098	Redton Resources Inc.	12-Jan-05	502571	274.867	April 1, 2013
CS101	Redton Resources Inc.	12-Jan-05	502605	459.194	April 1, 2013
CS102	Redton Resources Inc.	12-Jan-05	502610	459.43	April 1, 2013
HS111	Redton Resources Inc.	12-Jan-05	502612	459.652	April 1, 2013
HS112	Redton Resources Inc.	12-Jan-05	502614	459.656	April 1, 2013
HS118	Redton Resources Inc.	12-Jan-05	502628	459.901	April 1, 2013
HS119	Redton Resources Inc.	12-Jan-05	502629	459.908	April 1, 2013
HS123	Redton Resources Inc.	12-Jan-05	502639	460.157	April 1, 2013
HS124	Redton Resources Inc.	12-Jan-05	502641	460.157	April 1, 2013
HS125	Redton Resources Inc.	12-Jan-05	502644	460.161	April 1, 2013
HS126	Redton Resources Inc.	12-Jan-05	502654	460.164	April 1, 2013
HS127	Redton Resources Inc.	13-Jan-05	502656	460.166	April 1, 2013
HS128	Redton Resources Inc.	13-Jan-05	502658	405.139	April 1, 2013
HS129	Redton Resources Inc.	13-Jan-05	502661	460.396	April 1, 2013
HS130	Redton Resources Inc.	13-Jan-05	502663	460.397	April 1, 2013
CS120	Redton Resources Inc.	13-Jan-05	502677	442.668	April 1, 2013
HS134	Redton Resources Inc.	13-Jan-05	502680	442.343	April 1, 2013
CS122	Redton Resources Inc.	13-Jan-05	502682	461.369	April 1, 2013
HS135	Redton Resources Inc.	13-Jan-05	502684	460.966	April 1, 2013
CS123	Redton Resources Inc.	13-Jan-05	502686	461.379	April 1, 2013
CS124	Redton Resources Inc.	13-Jan-05	502688	461.117	April 1, 2013
CS125	Redton Resources Inc.	13-Jan-05	502690	461.121	April 1, 2013
CS126	Redton Resources Inc.	13-Jan-05	502691	461.278	April 1, 2013
CS127	Redton Resources Inc.	13-Jan-05	502695	424.435	April 1, 2013
CS128	Redton Resources Inc.	13-Jan-05	502696	461.449	April 1, 2013
Ext03	Redton Resources Inc.	21-Jan-05	504423	55.38	April 1, 2013
HAL 1	Rimfire Minerals Corporation	13-Jan-06	525350	440.421	April 1, 2013
New Bord	Rimfire Minerals Corporation	18-Jun-07	560768	166.037	April 1, 2013
CS045	Redton Resources Inc.	12-Jan-05	502179	457.474	April 1, 2013
MIN 3	Rimfire Minerals Corporation	19-Jun-07	560856	203.077	April 1, 2013
MIN 4	Rimfire Minerals Corporation	19-Jun-07	560857	221.535	April 1, 2013
TOTAL		**55 claims**		**23,665 hectares**	

KISKA METALS CORPORATION

Appendix C: Statement of Expenditures

KISKA METALS CORPORATION

Statement of Expenditures
Redton Property
June-October 2012

Professional Fees and Wages	**rate**	**days**		
Dan Lui - Senior Exploration Manager	431.14	16.01	6,902.55	
Ron Prasad - GIS Specialist	280.88	13.01	3,654.25	
Rob Oostlander - GIS Specialist	313.35	13.00	4,073.55	
Jeremy English - Geologist	375.84	20.00	7,516.80	
Darren Susin - Junior Geologist	275.00	14.00	3,850.00	
Hugh Sampson - Senior Geologist	450.00	4.00	1,800.00	
David Bourroughs - Junior Geologist	250.00	4.00	1,000.00	
Tim Smith - Field Assistant	200.00	4.00	800.00	$ 29,597.15
Equipment Rental				
Truck Rental June 26	80.00	26.00	2,080.00	$ 2,080.00
Expenses				
Helicopter			24,562.86	
Fuel			435.66	
Accomodation			9,040.39	
Meals			483.50	
Chemical Analysis			24,614.90	
Freight			369.46	
Materials and Supplies			621.31	
Airfare & Airport Taxes			5,288.78	
Automotive Expenses			796.69	
Taxi & Bus			165.35	$ 66,378.90
Total				**$ 98,056.05**

Redton Project - 2012 Labour (mandays)

Personnel	Title	Field Start	Field Finish	Days
Kiska Metals Corporation				
Dan Lui	Senior Exploration Manager			**16**
Ron Prased	GIS Specialist	28-Sep-12	09-Oct-12	**13**
Rob Oostlander	GIS Specialist	28-Sep-12	09-Oct-12	**13**
Jeremy English	Geologist	28-Sep-12	09-Oct-12	**20**
Darren Susin	Junior Geologist	28-Sep-12	09-Oct-12	**14**
Serengeti Resources Inc.				
Hugh Sampson	Senior Geoogist	19-Jun-13	22-Jun-13	**4**
David Burroughs	Junior Geologist	19-Jun-13	22-Jun-13	**4**
Tim Smith	Field Assistant	19-Jun-13	22-Jun-13	**4**
	Total			**88**

Kiska Metals Corporation
Suite 575 - 510 Burrard Street,
Vancouver, BC
V6C 3A8
tel: 604-669-6660
fax: 604683-0898

Serengeti Resources Inc.
Suite 1700 - 750 West Pender Street
Vancouver, BC
V6C 2T8
tel: 604-605-1300
Email: info@serengetiresources.com

The Redton geochemical surveys were undertaken from June 19 - 22 and from Sep. 28 - Oct.9, 2012. The report writing took place intermittently from November, 2012 to February, 2013.

Appendix D: Sample Descriptions

MINERALS AND ALTERATION TYPES

AC	Actinolite	FP	feldspar	PF	plagioclase
AL	alunite	GA	garnet	PH	phlogopite
AM	amphibole	GE	goethite	PL	pyrolusite
AS	arsenopyrite	GL	galena	PO	pyrrhotite
AU	augite	GR	graphite	PY	pyrite
AZ	azurite	HB	hornblende	QZ	quartz veining
BA	barite	HE	haematite	RE	realgar
BI	biotite	HS	specularite	RN	rhodonite
BO	bornite	HZ	hydrozincite	SB	stibnite
BT	pyrobitumen	IL	illite	SD	siderite
CA	calcite	JA	jarosite	SI	silicification
CB	Fe-carbonate	KF	potassium feldspar	SK	skarn
CC	chalcocite	MC	malachite	SM	smithsonite
CD	chalcedony	MG	magnetite	SP	sphalerite
CL	chlorite	MI	mica	SR	scorodite
CP	chalcopyrite	MN	Mn-oxides	SS	sulphosalts
CU	native copper	MO	molybdenite	ST	smectite
CV	covellite	MR	mariposite/fuchsite	TP	topaz
CY	clay	MS	sericite	TT	tetrahedrite
DC	dickite	MT	marcasite	VG	gold
DS	diaspore	MU	muscovite	ZE	Zeolite
DU	dumortierite	NA	natroalunite	ZN	zunyite
EN	enargite	NE	neotocite		
EP	epidote	PA	pyrargyrite		

ALTERATION INTENSITY

w	weak	s	strong
m	moderate	i	intense

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680001	367599	6122102	1015	29/09/2012	E	Rob Oostlander	20
P680002	367707	6122099		29/09/2012	E	Rob Oostlander	10
P680003	357484	6156256	1297	30/09/2012	A	Darren Susin	40
P680004	357403	6156238	1300	30/09/2012	A	Darren Susin	20
P680005	357300	6156252	1304	30/09/2012	A	Darren Susin	20
P680006	357200	6156242	1316	30/09/2012	A	Darren Susin	15
P680007	357113	6156248	1314	30/09/2012	A	Darren Susin	20
P680008	356994	6156244	1305	30/09/2012	A	Darren Susin	15
P680009	356886	6156254	1323	30/09/2012	A	Darren Susin	20
P680010	356790	6156256	1293	30/09/2012	A	Darren Susin	25
P680011	356694	6156254	1282	30/09/2012	A	Darren Susin	10
P680012	356592	6156239	1271	30/09/2012	A	Darren Susin	30
P680013	356493	6156236	1271	30/09/2012	A	Darren Susin	20
P680014	356398	6156255	1260	30/09/2012	A	Darren Susin	40
P680015	356272	6156253	1245	30/09/2012	A	Darren Susin	30
P680016	356208	6156246	1247	30/09/2012	A	Darren Susin	30
P680017	356084	6156241	1243	30/09/2012	A	Darren Susin	40
P680018	355987	6156245	1229	30/09/2012	A	Darren Susin	30
P680019	355893	6156254	1219	30/09/2012	A	Darren Susin	40
P680020	355801	6156239	1214	30/09/2012	A	Darren Susin	30
P680021	355693	6156250	1199	30/09/2012	A	Darren Susin	40
P680022	355595	6156261	1190	30/09/2012	A	Darren Susin	20
P680023	355500	6156248	1191	30/09/2012	A	Darren Susin	40
P680024				30/09/2012	A	Darren Susin	
P680025	355395	6156249	1189	30/09/2012	A	Darren Susin	20
P680026	355289	6156233	1179	30/09/2012	A	Darren Susin	20
P680027	355294	6155742	1205	30/09/2012	A	Darren Susin	20
P680028	355400	6155748	1215	30/09/2012	A	Darren Susin	30
P680029	355491	6155747	1216	30/09/2012	A	Darren Susin	30
P680030	355596	6155760	1229	30/09/2012	A	Darren Susin	35
P680031	355690	6155747	1234	30/09/2012	A	Darren Susin	20
P680032	355805	6155750	1240	30/09/2012	A	Darren Susin	40
P680033	355893	6155755	1248	30/09/2012	A	Darren Susin	30
P680034	357497	6155751	1312	01/10/2012	A	Darren Susin	10
P680035	357401	6155755	1332	01/10/2012	A	Darren Susin	35
P680036	357300	6155751	1339	01/10/2012	A	Darren Susin	25
P680037	357203	6155751	1345	01/10/2012	A	Darren Susin	20
P680038	357103	6155751	1341	01/10/2012	A	Darren Susin	20
P680039	357002	6155756	1346	01/10/2012	A	Darren Susin	20
P680040	356904	6155756	1342	01/10/2012	A	Darren Susin	30
P680041	356792	6155752	1334	01/10/2012	A	Darren Susin	30
P680042	356700	6155742	1325	01/10/2012	A	Darren Susin	35
P680043	356601	6155738	1316	01/10/2012	A	Darren Susin	20
P680044	356485	6155748	1298	01/10/2012	A	Darren Susin	40
P680045	356301	6155746	1281	01/10/2012	A	Darren Susin	45
P680046	358077	6152998	1431	02/10/2012	A	Darren Susin	20

Redton

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680047	358008	6153005	1442	02/10/2012	A	Darren Susin	20
P680048	357909	6153000	1450	02/10/2012	A	Darren Susin	20
P680049	357814	6152995	1457	02/10/2012	A	Darren Susin	15
P680050	357700	6152999	1464	02/10/2012	A	Darren Susin	10
P680051	357611	6152992	1482	02/10/2012	A	Darren Susin	15
P680052	357502	6152996	1482	02/10/2012	A	Darren Susin	5
P680053	357405	6153002	1501	02/10/2012	A	Darren Susin	15
P680054	357286	6152993	1544	02/10/2012	A	Darren Susin	20
P680055				02/10/2012	A	Darren Susin	
P680056	357203	6152997	1580	02/10/2012	A	Darren Susin	15
P680057	357104	6152998	1640	02/10/2012	A	Darren Susin	20
P680061	357497	6155246	1375	30-Sep-12	A	Jeremy English	20
P680062	357399	6155250	1375	30-Sep-12	A	Jeremy English	20
P680063	357300	6155247	1376	30-Sep-12	A	Jeremy English	20
P680064	357196	6155250	1381	30-Sep-12	A	Jeremy English	10
P680065	357103	6155249	1387	30-Sep-12	A	Jeremy English	10
P680066	357002	6155248	1378	30-Sep-12	A	Jeremy English	20
P680067	356894	6155249	1374	30-Sep-12	A	Jeremy English	20
P680068	356763	6155204	1367	30-Sep-12	A	Jeremy English	20
P680069	356701	6155248	1359	30-Sep-12	A	Jeremy English	25
P680070	356592	6155242	1348	30-Sep-12	A	Jeremy English	10
P680071	356499	6155252	1343	30-Sep-12	A	Jeremy English	10
P680072	356391	6155247	1334	30-Sep-12	A	Jeremy English	30
P680073	356286	6155240	1325	30-Sep-12	A	Jeremy English	25
P680074	356210	6155242	1316	30-Sep-12	A	Jeremy English	15
P680075	356094	6155236	1303	30-Sep-12	A	Jeremy English	20
P680076	355996	6155258	1293	30-Sep-12	A	Jeremy English	20
P680077	355906	6155253	1287	30-Sep-12	A	Jeremy English	10
P680078	355792	6155235	1271	30-Sep-12	A	Jeremy English	15
P680079	355694	6155248		30-Sep-12	A	Jeremy English	115
P680080	355589	6155235	1263	30-Sep-12	A	Jeremy English	25
P680081	355470	6155256	1249	30-Sep-12	A	Jeremy English	15
P680082	355387	6155261	1243	30-Sep-12	A	Jeremy English	5
P680083	355273	6155241	1232	30-Sep-12	A	Jeremy English	30
P680084	355290	6154751	1284	30-Sep-12	A	Jeremy English	15
P680085	355403	6154747	1292	30-Sep-12	A	Jeremy English	15
P680086	355496	6154764	1301	30-Sep-12	A	Jeremy English	20
P680087	355594	6154754	1312	30-Sep-12	A	Jeremy English	15
P680088	355786	6154752	1332	30-Sep-12	A	Jeremy English	25
P680089				01-Oct-12	A	Jeremy English	
P680090	356589	6154254		01-Oct-12	A	Jeremy English	20
P680091	356504	6154244		01-Oct-12	A	Jeremy English	15
P680092	356396	6154257		01-Oct-12	A	Jeremy English	10
P680093	356306	6154229		01-Oct-12	A	Jeremy English	15
P680094	356094	6154247		01-Oct-12	A	Jeremy English	15
P680095	355953	6154252		01-Oct-12	A	Jeremy English	20

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680096	355893	6154252		01-Oct-12	A	Jeremy English	5
P680097	355794	6154257		01-Oct-12	A	Jeremy English	15
P680098	355709	6154244		01-Oct-12	A	Jeremy English	10
P680099	355597	6154257		01-Oct-12	A	Jeremy English	35
P680100	355486	6154244		01-Oct-12	A	Jeremy English	20
P680101	355486	6154244		01-Oct-12	A	Jeremy English	20
P680102	355394	6154251		01-Oct-12	A	Jeremy English	15
P680103	355296	6154255		01-Oct-12	A	Jeremy English	10
P680104	356696	6154253		01-Oct-12	A	Jeremy English	20
P680105	356803	6154245		01-Oct-12	A	Jeremy English	25
P680106	356896	6154247		01-Oct-12	A	Jeremy English	15
P680107	356999	6154257		01-Oct-12	A	Jeremy English	20
P680108	357104	6154247		01-Oct-12	A	Jeremy English	15
P680109	356491	6153758	1500	2-Oct-12	A	Ron Prasad	10
P680110	356391	6153747	1489	2-Oct-12	A	Ron Prasad	10
P680111	356284	6153755	1478	2-Oct-12	A	Ron Prasad	15
P680112	356196	6153752	1470	2-Oct-12	A	Ron Prasad	10
P680113	356078	6153744	1456	2-Oct-12	A	Ron Prasad	25
P680114	355997	6153750	1450	2-Oct-12	A	Ron Prasad	25
P680115	355900	6153747	1446	2-Oct-12	A	Ron Prasad	30
P680116	355790	6153734	1437	2-Oct-12	A	Ron Prasad	10
P680117	355693	6153749	1434	2-Oct-12	A	Ron Prasad	10
P680118	355590	6153753	1428	2-Oct-12	A	Ron Prasad	18
P680119	355490	6153753	1422	2-Oct-12	A	Ron Prasad	15
P680120	355391	6153750	1411	2-Oct-12	A	Ron Prasad	20
P680121	355293	6153750	1394	2-Oct-12	A	Ron Prasad	10
P680122	356600	6153747	1507	2-Oct-12	A	Ron Prasad	20
P680123	356697	6153743	1512	2-Oct-12	A	Ron Prasad	10
P680124	356805	6153741	1514	2-Oct-12	A	Ron Prasad	20
P680125	356898	6153748	1521	2-Oct-12	A	Ron Prasad	15
P680126	357003	6153752	1525	2-Oct-12	A	Ron Prasad	20
P680127	357108	6153749	1528	2-Oct-12	A	Ron Prasad	10
P680128	357198	6153757	1528	2-Oct-12	A	Ron Prasad	10
P680129	357297	6153747	1524	2-Oct-12	A	Ron Prasad	10
P680130	357395	6152754	1508	2-Oct-12	A	Ron Prasad	15
P680131	357503	6153748	1500	2-Oct-12	A	Ron Prasad	15
P680132	357497	6154247	1467	2-Oct-12	A	Ron Prasad	15
P680133	357402	6154252	1467	2-Oct-12	A	Ron Prasad	10
P680134	357299	6154253	1467	2-Oct-12	A	Ron Prasad	15
P680135	357197	6154251	1466	2-Oct-12	A	Ron Prasad	20
P680136	356587	6154754	1399	2-Oct-12	A	Ron Prasad	20
P680137	356696	6154748	1410	2-Oct-12	A	Ron Prasad	15
P680138	356798	6154748	1415	2-Oct-12	A	Ron Prasad	15
P680139	356902	6154754	1417	3-Oct-12	A	Ron Prasad	15
P680140	356999	6154752	1420	3-Oct-12	A	Ron Prasad	10
P680141	356297	6155745	1290	01/10/2012	A	Darren Susin	45

Redton

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680142	356193	6155757	1275	01/10/2012	A	Darren Susin	40
P680143	356088	6155762	1263	01/10/2012	A	Darren Susin	40
P680144	356000	6155757	1250	01/10/2012	A	Darren Susin	45
P680145	355919	6154741	1339	01/10/2012	A	Darren Susin	30
P680146	356005	6154730	1352	01/10/2012	A	Darren Susin	45
P680147	356100	6154751	1358	01/10/2012	A	Darren Susin	40
P680148	356191	6154762	1364	01/10/2012	A	Darren Susin	40
P680149	356288	6154753	1375	01/10/2012	A	Darren Susin	30
P680150	356380	6154762	1386	01/10/2012	A	Darren Susin	25
P680151	356489	6154781	1390	01/10/2012	A	Darren Susin	30
P680152	356991	6152984	1678	02/10/2012	A	Darren Susin	20
P680153	357004	6153249	1614	02/10/2012	A	Darren Susin	10
P680154	357091	6153257	1503	02/10/2012	A	Darren Susin	15
P680155	357194	6153253	1594	02/10/2012	A	Darren Susin	20
P680156	357294	6153242	1561	02/10/2012	A	Darren Susin	25
P680157	357392	6153242	1526	02/10/2012	A	Darren Susin	20
P680158	357490	6153242	1498	02/10/2012	A	Darren Susin	10
P680159	357595	6153259	1479	02/10/2012	A	Darren Susin	30
P680160	357691	6153256	1472	02/10/2012	A	Darren Susin	20
P680161	357789	6153256	1456	02/10/2012	A	Darren Susin	15
P680162	357895	6153261	1446	02/10/2012	A	Darren Susin	15
P680163	358014	6153263	1444	02/10/2012	A	Darren Susin	20
P680164	358092	6153247	1436	02/10/2012	A	Darren Susin	15
P680165	358202	6153238	1431	02/10/2012	A	Darren Susin	20
P680166	358394	6153234	1438	02/10/2012	A	Darren Susin	25
P680167	358394	6153234	1446	02/10/2012	A	Darren Susin	25
P680168	358487	6153246	1467	02/10/2012	A	Darren Susin	15
P680169	358318	6153002	1439	03/10/2012	A	Darren Susin	25
P680170	358203	6153007	1426	03/10/2012	A	Darren Susin	30
P680171	358093	6152261	1477	03/10/2012	A	Darren Susin	20
P680172	358195	6152260	1493	03/10/2012	A	Darren Susin	20
P680173	356991	6152211	1594	04/10/2012	A	Darren Susin	10
P680174	357094	6152207	1572	04/10/2012	A	Darren Susin	15
P680175	357185	6152259	1569	04/10/2012	A	Darren Susin	20
P680176	357287	6152259	1555	04/10/2012	A	Darren Susin	20
P680177	357390	6152252	1528	04/10/2012	A	Darren Susin	20
P680178	359489	6149756	1811	04/10/2012	A	Darren Susin	20
P680179	359406	6149754	1794	04/10/2012	A	Darren Susin	20
P680180	359301	6149748	1763	04/10/2012	A	Darren Susin	25
P680181	357097	6154748	1418	10/03/2012	A	Ron Prasad	10
P680182	357192	6154755	1419	10/03/2012	A	Ron Prasad	10
P680183	357302	6154754	1418	10/03/2012	A	Ron Prasad	15
P680184	357404	6154743	1419	10/03/2012	A	Ron Prasad	20
P680185	357503	6154752	1414	10/03/2012	A	Ron Prasad	15
P680186				03-Oct-12	A		
P680187	358504	6151744	1705	03-Oct-12	A	Ron Prasad	5

Redton

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680188	358403	6151755	1637	03-Oct-12	A	Ron Prasad	5
P680189	358295	6151754	1585	03-Oct-12	A	Ron Prasad	20
P680190	358194	6151754	1552	03-Oct-12	A	Ron Prasad	17
P680191	358094	6151755	1511	03-Oct-12	A	Ron Prasad	5
P680192	357996	6151752	1488	03-Oct-12	A	Ron Prasad	5
P680193	357900	6151746	1486	03-Oct-12	A	Ron Prasad	5
P680194	357794	6151753	1498	03-Oct-12	A	Ron Prasad	5
P680195	357693	6151742	1518	03-Oct-12	A	Ron Prasad	10
P680196	357596	6151749	1538	03-Oct-12	A	Ron Prasad	5
P680197	357494	6151744	1552	03-Oct-12	A	Ron Prasad	7
P680198	357397	6151747	1559	03-Oct-12	A	Ron Prasad	7
P680199	357295	6151752	1567	03-Oct-12	A	Ron Prasad	11
P680200	357201	6151747	1575	03-Oct-12	A	Ron Prasad	6
P680201	357499	6151252	1633	03-Oct-12	A	Ron Prasad	10
P680202	357591	6151255	1629	03-Oct-12	A	Ron Prasad	10
P680203	357591	6151255	1629	03-Oct-12	A	Ron Prasad	10
P680204	357693	6151249	1614	03-Oct-12	A	Ron Prasad	10
P680205	357793	6151252	1601	03-Oct-12	A	Ron Prasad	5
P680206	357894	6151251	1594	03-Oct-12	A	Ron Prasad	5
P680207	357993	6151254	1598	03-Oct-12	A	Ron Prasad	7
P680208	358078	6151242	1606	03-Oct-12	A	Ron Prasad	4
P680209	358194	6151251	1624	03-Oct-12	A	Ron Prasad	5
P680210	358292	6151265	1637	03-Oct-12	A	Ron Prasad	15
P680211	358393	6151249	1699	03-Oct-12	A	Ron Prasad	20
P680212	358526	6151261	1786	03-Oct-12	A	Ron Prasad	5
P680213	358591	6151257	1741	03-Oct-12	A	Ron Prasad	3
P680214	358699	6151251	1691	03-Oct-12	A	Ron Prasad	8
P680215				03-Oct-12	A	Ron Prasad	
P680216	358393	6150749	1776	04-Oct-12	A	Jeremy English	25
P680217	358495	6150751	1796	04-Oct-12	A	Jeremy English	10
P680218	358595	6150751	1811	04-Oct-12	A	Jeremy English	7
P680219	358693	6150749	1823	04-Oct-12	A	Jeremy English	6
P680220	358789	6150752		04-Oct-12	A	Jeremy English	8
P680221	358863	6150688	1807	04-Oct-12	A	Jeremy English	5
P680222	358965	6150684	1792	04-Oct-12	A	Jeremy English	9
P680223	359062	6150662	1789	04-Oct-12	A	Jeremy English	15
P680224	359175	6150674	1784	04-Oct-12	A	Jeremy English	7
P680225	359278	6150725	1747	04-Oct-12	A	Jeremy English	5
P680226	359398	6150750		04-Oct-12	A	Jeremy English	16
P680227	359489	6150753	1704	04-Oct-12	A	Jeremy English	4
P680228	359589	6150751	1683	04-Oct-12	A	Jeremy English	2
P680229	359691	6150748	1658	04-Oct-12	A	Jeremy English	16
P680230	359796	6150751	1638	04-Oct-12	A	Jeremy English	6
P680231	359899	6150754	1634	04-Oct-12	A	Jeremy English	13
P680232	359994	6150750	1624	04-Oct-12	A	Jeremy English	3
P680233	360094	6150756	1611	04-Oct-12	A	Jeremy English	7

Redton

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680234	360193	6150747	1598	04-Oct-12	A	Jeremy English	9
P680235	360295	6150752	1581	04-Oct-12	A	Jeremy English	4
P680236	360391	6150748	1563	04-Oct-12	A	Jeremy English	3
P680237	360495	6150744	1528	04-Oct-12	A	Jeremy English	8
P680238	360600	6150748	1507	04-Oct-12	A	Jeremy English	4
P680239	360694	6150748	1494	04-Oct-12	A	Jeremy English	2
P680240	360797	6150746	1489	04-Oct-12	A	Jeremy English	10
P680241	356951	6152734	1696	03/10/2012	A	Darren Susin	15
P680242	356991	6152740	1681	03/10/2012	A	Darren Susin	10
P680243	357117	6152746	1610	03/10/2012	A	Darren Susin	15
P680244	357184	6152755	1574	03/10/2012	A	Darren Susin	10
P680245	357290	6152754	1533	03/10/2012	A	Darren Susin	15
P680246	357398	6152757	1511	03/10/2012	A	Darren Susin	15
P680247	357485	6152754	1498	03/10/2012	A	Darren Susin	20
P680248	357586	6152750	1490	03/10/2012	A	Darren Susin	20
P680249	357702	6152762	1478	03/10/2012	A	Darren Susin	10
P680250	357792	6152750	1459	03/10/2012	A	Darren Susin	20
P680251				03/10/2012	A	Darren Susin	
P680252	357894	6152752	1454	03/10/2012	A	Darren Susin	10
P680253	357997	6152749	1447	03/10/2012	A	Darren Susin	10
P680254	358089	6152737	1447	03/10/2012	A	Darren Susin	15
P680255	358199	6152758	1451	03/10/2012	A	Darren Susin	20
P680256	358286	6152762	1459	03/10/2012	A	Darren Susin	5
P680257	358388	6152749	1497	03/10/2012	A	Darren Susin	15
P680258	358497	6152763	1523	03/10/2012	A	Darren Susin	30
P680259	358517	6153002	1491	03/10/2012	A	Darren Susin	10
P680260	358403	6152996	1460	03/10/2012	A	Darren Susin	10
P680261	358293	6152247	1518	03/10/2012	A	Darren Susin	20
P680262	358384	6152243	1544	03/10/2012	A	Darren Susin	20
P680263	357983	6152255	1467	03/10/2012	A	Darren Susin	10
P680264	357902	6152256	1467	03/10/2012	A	Darren Susin	10
P680265	357767	6152274	1474	03/10/2012	A	Darren Susin	10
P680266	357703	6152221	1480	03/10/2012	A	Darren Susin	15
P680267	357592	6152241	1496	03/10/2012	A	Darren Susin	20
P680268	357592	6152240	1499	03/10/2012	A	Darren Susin	20
P680269	357498	6152232	1509	03/10/2012	A	Darren Susin	15
P680270	359203	6149750	1714	04/10/2012	A	Darren Susin	20
P680271	359112	6149756	1670	04/10/2012	A	Darren Susin	15
P680272	359087	6149999	1674	04/10/2012	A	Darren Susin	40
P680273	359191	6150005	1716	04/10/2012	A	Darren Susin	40
P680274	359290	6149990	1753	04/10/2012	A	Darren Susin	35
P680275	359392	6150014	1786	04/10/2012	A	Darren Susin	40
P680276	359520	6149987	1817	04/10/2012	A	Darren Susin	30
P680277	359596	6149987	1830	04/10/2012	A	Darren Susin	25
P680278	359724	6150035	1837	04/10/2012	A	Darren Susin	30
P680279	359724	6150035	1837	04/10/2012	A	Darren Susin	30

Redton

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680280	359799	6150006		04/10/2012	A	Darren Susin	30
P680281	359094	6150255	1745	05/10/2012	A	Darren Susin	15
P680282	359190	6150257	1750	05/10/2012	A	Darren Susin	15
P680283	359290	6150253	1772	05/10/2012	A	Darren Susin	15
P680284	359394	6150251	1799	05/10/2012	A	Darren Susin	20
P680285	359491	6150254	1811	05/10/2012	A	Darren Susin	20
P680286	359560	6150264	1823	05/10/2012	A	Darren Susin	15
P680287	360386	6149876	1777	05/10/2012	A	Darren Susin	10
P680288	360414	6149758	1745	05/10/2012	A	Darren Susin	10
P680289	360502	6149757	1742	05/10/2012	A	Darren Susin	10
P680290	360594	6149756	1729	05/10/2012	A	Darren Susin	15
P680291	360704	6149747	1715	05/10/2012	A	Darren Susin	10
P680292	360812	6149765	1712	05/10/2012	A	Darren Susin	10
P680293	360802	6149995	1730	05/10/2012	A	Darren Susin	25
P680294	360705	6149898	1735	05/10/2012	A	Darren Susin	10
P680295	360612	6149866	1736	05/10/2012	A	Darren Susin	5
P680296	360484	6149861	1757	05/10/2012	A	Darren Susin	10
P680297	360802	6150490	1521	05/10/2012	A	Darren Susin	30
P680298	360693	6150474	1555	05/10/2012	A	Darren Susin	10
P680299	360604	6150508	1563	05/10/2012	A	Darren Susin	25
P680300	360500	6150484	1595	05/10/2012	A	Darren Susin	25
P680301	359893	6150004	1818	04/10/2012	A	Darren Susin	20
P680302	360007	6150005	1831	04/10/2012	A	Darren Susin	25
P680303	360108	6149995	1836	04/10/2012	A	Darren Susin	15
P680304	360210	6149952	1823	04/10/2012	A	Darren Susin	10
P680305	360290	6149902	1801	04/10/2012	A	Darren Susin	20
P680306	360287	6149760	1732	04/10/2012	A	Darren Susin	15
P680307	360208	6149754	1718	04/10/2012	A	Darren Susin	15
P680308	360114	6149793	1731	04/10/2012	A	Darren Susin	15
P680309	359996	6149741	1706	04/10/2012	A	Darren Susin	20
P680310	359892	6149746	1722	04/10/2012	A	Darren Susin	15
P680311	359800	6149737	1729	04/10/2012	A	Darren Susin	15
P680312	359698	6149741	1744	04/10/2012	A	Darren Susin	15
P680313	359606	6149735	1775	04/10/2012	A	Darren Susin	15
P680314	360398	6150515	1604	05/10/2012	A	Darren Susin	20
P680315				05/10/2012	A	Darren Susin	
P680316	360303	6150485	1622	05/10/2012	A	Darren Susin	25
P680317	360196	6150487	1629	05/10/2012	A	Darren Susin	20
P680318	363814	6152001	1565	06/10/2012	B	Darren Susin	20
P680319	363903	6152002	1558	06/10/2012	B	Darren Susin	20
P680320	364004	6152009	1567	06/10/2012	B	Darren Susin	20
P680240	360797	6150746	1489	04-Oct-12	A	Jeremy English	10
P680322	359897	6151263	1525	04-Oct-12	A	Jeremy English	15
P680323	359798	6151252	1539	04-Oct-12	A	Jeremy English	5
P680324	359696	6151251	1550	04-Oct-12	A	Jeremy English	7
P680325	359593	6151256		04-Oct-12	A	Jeremy English	8

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680326	359498	6151258	1571	04-Oct-12	A	Jeremy English	6
P680327	359396	6151249	1583	04-Oct-12	A	Jeremy English	12
P680328	359299	6151252	1599	04-Oct-12	A	Jeremy English	10
P680329	359200	6151248	1600	04-Oct-12	A	Jeremy English	10
P680330	359097	6151250	1606	04-Oct-12	A	Jeremy English	17
P680331	358999	6151253	1612	04-Oct-12	A	Jeremy English	15
P680332	358904	6151253	1637	04-Oct-12	A	Jeremy English	8
P680333	358802	6151261	1604	04-Oct-12	A	Jeremy English	15
P680334	362110	6152407		05-Oct-12	A	Jeremy English	
P680335	358298	6150722	1744	05-Oct-12	A	Jeremy English	10
P680336	358210	6150760	1704	05-Oct-12	A	Jeremy English	2
P680337	358092	6150750	1680	05-Oct-12	A	Jeremy English	5
P680338	362603	6152397	1550	05-Oct-12	B	Jeremy English	8
P680339	362500	6152399		05-Oct-12	B	Jeremy English	5
P680340	362403	6152401	1554	05-Oct-12	B	Jeremy English	12
P680341	362302	6152396	1557	05-Oct-12	B	Jeremy English	12
P680342	362197	6152403	1562	05-Oct-12	B	Jeremy English	10
P680343	362110	6152407	1573	05-Oct-12	B	Jeremy English	7
P680344	362002	6152403	1586	05-Oct-12	B	Jeremy English	2
P680345	361903	6152400	1603	05-Oct-12	B	Jeremy English	16
P680346	361798	6152403	1619	05-Oct-12	B	Jeremy English	7
P680347	361707	6152402	1622	05-Oct-12	B	Jeremy English	3
P680348	361601	6152399	1611	05-Oct-12	B	Jeremy English	6
P680349	361503	6152402	1596	05-Oct-12	B	Jeremy English	18
P680350	361397	6152400	1569	05-Oct-12	B	Jeremy English	10
P680351	361298	6152400	1543	05-Oct-12	B	Jeremy English	11
P680352	361203	6152401	1512	05-Oct-12	B	Jeremy English	3
P680353	361196	6151999	1508	05-Oct-12	B	Jeremy English	4
P680354	361293	6151998	1539	05-Oct-12	B	Jeremy English	5
P680355	361396	6151998	1567	05-Oct-12	B	Jeremy English	10
P680356	361497	6152003	1593	05-Oct-12	B	Jeremy English	20
P680357	361596	6151997	1630	05-Oct-12	B	Jeremy English	12
P680358	361698	6151994	1651	05-Oct-12	B	Jeremy English	4
P680359	361803	6151998	1657	05-Oct-12	B	Jeremy English	9
P680360	361803	6151998	1657	05-Oct-12	B	Jeremy English	9
P680361	361903	6152000	1649	05-Oct-12	B	Jeremy English	23
P680362	361998	6151997	1638	05-Oct-12	B	Jeremy English	7
P680363	362106	6151998	1614	05-Oct-12	B	Jeremy English	10
P680364	362198	6152000	1597	05-Oct-12	B	Jeremy English	21
P680365	362299	6152002	1582	05-Oct-12	B	Jeremy English	14
P680366	362403	6152001	1568	05-Oct-12	B	Jeremy English	20
P680367	362490	6151995	1565	05-Oct-12	B	Jeremy English	25
P680368	362600	6151999	1560	05-Oct-12	B	Jeremy English	8
P680369	362699	6151999	1560	05-Oct-12	B	Jeremy English	7
P680370	362800	6152007	1564	05-Oct-12	B	Jeremy English	24
P680371	362936	6152012	1570	05-Oct-12	B	Jeremy English	8

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680372	363004	6151999	1575	05-Oct-12	B	Jeremy English	15
P680373	363104	6152002	1585	05-Oct-12	B	Jeremy English	10
P680374	363219	6151985	1593	05-Oct-12	B	Jeremy English	28
P680375	363308	6151999	1595	05-Oct-12	B	Jeremy English	6
P680376	363405	6152002	1601	05-Oct-12	B	Jeremy English	15
P680377	363508	6152001	1598	05-Oct-12	B	Jeremy English	21
P680378	363609	6151998	1587	05-Oct-12	B	Jeremy English	29
P680379	363710	6151999	1576	05-Oct-12	B	Jeremy English	20
P680380				05-Oct-12	B	Jeremy English	
P680381	363899	6152799	1695	06-Oct-12	B	Jeremy English	2
P680382	363900	6152894		06-Oct-12	B	Jeremy English	3
P680383	363900	6152996		06-Oct-12	B	Jeremy English	2
P680384	363895	6153096	1629	06-Oct-12	B	Jeremy English	6
P680385	363902	6153195	1615	06-Oct-12	B	Jeremy English	8
P680386	363898	6153297	1603	06-Oct-12	B	Jeremy English	10
P680387	363901	6153396	1592	06-Oct-12	B	Jeremy English	8
P680388	363900	6153505	1594	06-Oct-12	B	Jeremy English	12
P680389	363899	6153599	1608	06-Oct-12	B	Jeremy English	16
P680390	363501	6153988		06-Oct-12	B	Jeremy English	4
P680391	363493	6154097	1531	06-Oct-12	B	Jeremy English	10
P680392	363505	6154196	1513	06-Oct-12	B	Jeremy English	12
P680393	363503	6154293	1492	06-Oct-12	B	Jeremy English	8
P680394	363503	6154398	1476	06-Oct-12	B	Jeremy English	20
P680395	363502	6154495		06-Oct-12	B	Jeremy English	7
P680396	363499	6154590	1439	06-Oct-12	B	Jeremy English	18
P680397	363504	6154695	1433	06-Oct-12	B	Jeremy English	16
P680398	363500	6154787	1442	06-Oct-12	B	Jeremy English	15
P680399	363506	6154899	1457	06-Oct-12	B	Jeremy English	20
P680400	363505	6155006	1467	06-Oct-12	B	Jeremy English	27
P680401	363500	6155096	1475	06-Oct-12	B	Jeremy English	24
P680402	363500	6155196	1486	06-Oct-12	B	Jeremy English	5
P680403	363507	6155295	1499	06-Oct-12	B	Jeremy English	8
P680404	363500	6155393	1510	06-Oct-12	B	Jeremy English	3
P680405	363491	6155495	1493	06-Oct-12	B	Jeremy English	2
P680406	363497	6155594	1475	06-Oct-12	B	Jeremy English	2
P680407	363493	6155694	1466	06-Oct-12	B	Jeremy English	19
P680408	363498	6155801	1448	06-Oct-12	B	Jeremy English	8
P680409	363499	6155893	1414	06-Oct-12	B	Jeremy English	22
P680410	363495	6155994		06-Oct-12	B	Jeremy English	10
P680411	363499	6156094	1359	06-Oct-12	B	Jeremy English	25
P680412	363504	6156203	1357	06-Oct-12	B	Jeremy English	4
P680413	363498	6156294	1330	06-Oct-12	B	Jeremy English	25
P680414	363495	6156388		06-Oct-12	B	Jeremy English	3
P680415	363495	6156501	1279	06-Oct-12	B	Jeremy English	29
P680416				06-Oct-12	B	Jeremy English	
P680417	367599	6153999		07-Oct-12	C	Jeremy English	10

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680418	367598	6153901		07-Oct-12	C	Jeremy English	16
P680419	367595	6153799	1443	07-Oct-12	C	Jeremy English	10
P680420	367601	6153706	1451	07-Oct-12	C	Jeremy English	7
P680421	367604	6153604	1449	07-Oct-12	C	Jeremy English	6
P680422	367600	6153499	1448	07-Oct-12	C	Jeremy English	5
P680423	367595	6153403		07-Oct-12	C	Jeremy English	8
P680424	367601	6153299	1455	07-Oct-12	C	Jeremy English	10
P680425	367605	6153198	1455	07-Oct-12	C	Jeremy English	7
P680426	367604	6153103	1452	07-Oct-12	C	Jeremy English	5
P680427	367595	6153003	1444	07-Oct-12	C	Jeremy English	7
P680428	367602	6152903	1439	07-Oct-12	C	Jeremy English	11
P680429	367602	6152802	1431	07-Oct-12	C	Jeremy English	5
P680430	367604	6152695	1420	07-Oct-12	C	Jeremy English	10
P680431	367605	6152601	1412	07-Oct-12	C	Jeremy English	14
P680432	367602	6152496	1402	07-Oct-12	C	Jeremy English	18
P680433	367602	6152394	1392	07-Oct-12	C	Jeremy English	25
P680434	367600	6152299		07-Oct-12	C	Jeremy English	28
P680435	367604	6152199	1369	07-Oct-12	C	Jeremy English	15
P680436	367596	6152096	1354	07-Oct-12	C	Jeremy English	15
P680437	367600	6152004	1345	07-Oct-12	C	Jeremy English	18
P680438	367600	6152004	1345	07-Oct-12	C	Jeremy English	18
P680439	367604	6151900	1329	07-Oct-12	C	Jeremy English	25
P680440	367601	6151797	1315	07-Oct-12	C	Jeremy English	12
P680441	364100	6151999	1563	06/10/2012	B	Darren Susin	20
P680442	364203	6151992	1548	06/10/2012	B	Darren Susin	20
P680443	364295	6152008	1519	06/10/2012	B	Darren Susin	20
P680444	364409	6152005	1456	06/10/2012	B	Darren Susin	10
P680445	364506	6152014	1475	06/10/2012	B	Darren Susin	15
P680446	364619	6152012	1518	06/10/2012	B	Darren Susin	30
P680447	364716	6151989	1531	06/10/2012	B	Darren Susin	20
P680448	364812	6151996	1536	06/10/2012	B	Darren Susin	30
P680449	364909	6151988	1556	06/10/2012	B	Darren Susin	15
P680450	365009	6151987	1569	06/10/2012	B	Darren Susin	20
P680451	365117	6151994	1577	06/10/2012	B	Darren Susin	20
P680452	365205	6151990	1594	06/10/2012	B	Darren Susin	20
P680453				06/10/2012	B	Darren Susin	
P680454	365421	6151988	1599	06/10/2012	B	Darren Susin	15
P680455	365529	6151983	1574	06/10/2012	B	Darren Susin	20
P680456	365607	6151990	1543	06/10/2012	B	Darren Susin	15
P680457	365705	6151996	1488	06/10/2012	B	Darren Susin	15
P680458	365705	6151997	1488	06/10/2012	B	Darren Susin	15
P680459	365806	6152009	1455	06/10/2012	B	Darren Susin	25
P680460	365906	6152007	1418	06/10/2012	B	Darren Susin	20
P680461	366018	6152006	1366	06/10/2012	B	Darren Susin	25
P680462	366090	6152007	1350	06/10/2012	B	Darren Susin	10
P680463	366206	6152009	1326	06/10/2012	B	Darren Susin	5

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680464	366304	6151995	1307	06/10/2012	B	Darren Susin	25
P680465	366449	6152010	1288	06/10/2012	B	Darren Susin	20
P680466	366496	6152012	1286	06/10/2012	B	Darren Susin	15
P680467	366404	6122110	1002	08/10/2012	E	Darren Susin	20
P680468	366482	6122098	991	08/10/2012	E	Darren Susin	20
P680469	366628	6122119	983	08/10/2012	E	Darren Susin	25
P680470	366688	6122104	985	08/10/2012	E	Darren Susin	25
P680471	366785	6122099	985	08/10/2012	E	Darren Susin	30
P680472	366900	6122120	992	08/10/2012	E	Darren Susin	25
P680473	366992	6122099	997	08/10/2012	E	Darren Susin	25
P680474	367097	6122092	994	08/10/2012	E	Darren Susin	20
P680475	367193	6122110	998	08/10/2012	E	Darren Susin	25
P680476	367334	6122101	997	08/10/2012	E	Darren Susin	20
P680477	367376	6122115	993	08/10/2012	E	Darren Susin	25
P680478					E	Darren Susin	
P680479	367794	6122101	1010	08/10/2012	E	Darren Susin	30
P680480	367890	6122090	1025	08/10/2012	E	Darren Susin	15
P680481	367996	6122117	1024	08/10/2012	E	Darren Susin	15
P680482	368090	6122107	1023	08/10/2012	E	Darren Susin	20
P680483	368180	6122099	1017	08/10/2012	E	Darren Susin	30
P680484	368314	6122086	1033	08/10/2012	E	Darren Susin	30
P680485	368384	6122108	1042	08/10/2012	E	Darren Susin	15
P680486	368496	6122094	1042	08/10/2012	E	Darren Susin	20
P680487	368669	6122112	1036	08/10/2012	E	Darren Susin	30
P680488	368876	6122083	1047	08/10/2012	E	Darren Susin	20
P680491	368994	6122070	1029	08/10/2012	E	Darren Susin	20
P680492	368989	6121858	1030	08/10/2012	E	Darren Susin	20
P680493	368908	6121847	1024	08/10/2012	E	Darren Susin	20
P680494	368808	6121834	1022	08/10/2012	E	Darren Susin	20
P680495	368690	6121836	1016	08/10/2012	E	Darren Susin	20
P680496	368590	6121902	1021	08/10/2012	E	Darren Susin	20
P680497	368497	6121893	1015	08/10/2012	E	Darren Susin	15
P680498	368386	6121904	1012	08/10/2012	E	Darren Susin	15
P680499	368301	6121932	1018	08/10/2012	E	Darren Susin	20
P680500	368296	6121931	1018	08/10/2012	E	Darren Susin	20
P680501	367600	6151697	1304	07-Oct-12	C	Jeremy English	2
P680502	367594	6151599	1286	07-Oct-12	C	Jeremy English	16
P680503	367603	6151502	1283	07-Oct-12	C	Jeremy English	20
P680504	367597	6151398	1279	07-Oct-12	C	Jeremy English	15
P680505	367603	6151300	1275	07-Oct-12	C	Jeremy English	4
P680506	367604	6151197	1264	07-Oct-12	C	Jeremy English	3
P680507	367598	6151093	1267	07-Oct-12	C	Jeremy English	15
P680508	367600	6150994	1251	07-Oct-12	C	Jeremy English	10
P680509	367598	6150895		07-Oct-12	C	Jeremy English	6
P680510	367599	6150796	1246	07-Oct-12	C	Jeremy English	15
P680511	367587	6150707	1247	07-Oct-12	C	Jeremy English	8

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680512	367608	6150597	1252	07-Oct-12	C	Jeremy English	3
P680513	367605	6150509	1250	07-Oct-12	C	Jeremy English	17
P680514	367602	6150395	1259	07-Oct-12	C	Jeremy English	29
P680515	367600	6150297	1254	07-Oct-12	C	Jeremy English	5
P680516	367595	6150197	1257	07-Oct-12	C	Jeremy English	15
P680517	367598	6150096	1253	07-Oct-12	C	Jeremy English	10
P680518	367600	6149995	1260	07-Oct-12	C	Jeremy English	4
P680519	367603	6149895	1262	07-Oct-12	C	Jeremy English	25
P680520	367598	6149793	1270	07-Oct-12	C	Jeremy English	7
P680521	367603	6149698	1271	07-Oct-12	C	Jeremy English	15
P680522	367599	6149587	1282	07-Oct-12	C	Jeremy English	35
P680523	367598	6149506	1293	07-Oct-12	C	Jeremy English	25
P680524				07-Oct-12	C	Jeremy English	
P680525	367996	6122346	1042	08-Oct-12	E	Jeremy English	7
P680526	367893	6122353	1039	08-Oct-12	E	Jeremy English	20
P680527	367775	6122350		08-Oct-12	E	Jeremy English	10
P680528	367702	6122342	1026	08-Oct-12	E	Jeremy English	30
P680529	367548	6122350	1013	08-Oct-12	E	Jeremy English	35
P680530	367504	6122347	1007	08-Oct-12	E	Jeremy English	20
P680531	367401	6122354	998	08-Oct-12	E	Jeremy English	28
P680532	367096	6122343	997	08-Oct-12	E	Jeremy English	17
P680533	366997	6122351	998	08-Oct-12	E	Jeremy English	12
P680534	366895	6122350	998	08-Oct-12	E	Jeremy English	23
P680535	366794	6122353	999	08-Oct-12	E	Jeremy English	20
P680536	366698	6122341	1001	08-Oct-12	E	Jeremy English	15
P680537	366596	6122364	1001	08-Oct-12	E	Jeremy English	20
P680538	366502	6122352	999	08-Oct-12	E	Jeremy English	2
P680539	366401	6122344	1000	08-Oct-12	E	Jeremy English	2
P680540	368114	6122343	1037	08-Oct-12	E	Jeremy English	15
P680541	368183	6121878	995	08/10/2012	E	Darren Susin	20
P680542	368095	6121863	1000	08/10/2012	E	Darren Susin	15
P680543	368005	6121847	1001	08/10/2012	E	Darren Susin	20
P680544	367902	6121843	1001	08/10/2012	E	Darren Susin	20
P680545	367822	6121871	1002	08/10/2012	E	Darren Susin	20
P680546	367764	6121968	1007	08/10/2012	E	Darren Susin	20
P680547	367494	6122183	1006	08/10/2012	E	Darren Susin	25
P680551	368203	6122345	1049	08-Oct-12	E	Jeremy English	22
P680552	368299	6122355	1052	08-Oct-12	E	Jeremy English	5
P680553	368395	6122349	1052	08-Oct-12	E	Jeremy English	10
P680554	368494	6122350	1062	08-Oct-12	E	Jeremy English	9
P680555	368596	6122350	1065	08-Oct-12	E	Jeremy English	20
P680556	368699	6122345	1069	08-Oct-12	E	Jeremy English	15
P680557	368795	6122348	1076	08-Oct-12	E	Jeremy English	17
P680558	368895	6122353	1092	08-Oct-12	E	Jeremy English	15
P680559	369003	6122367	1093	08-Oct-12	E	Jeremy English	6
P680560	368994	6122592	1099	08-Oct-12	E	Jeremy English	20

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Easting	Northing	Elevation	Date_Sampled	Line_Grid	Sampled_By	Sample_Depth_cm
P680561	368904	6122603	1097	08-Oct-12	E	Jeremy English	18
P680562	368904	6122603	1097	08-Oct-12	E	Jeremy English	18
P680563	368801	6122595	1091	08-Oct-12	E	Jeremy English	22
P680564	368700	6122602	1087	08-Oct-12	E	Jeremy English	20
P680565	368606	6122603	1082	08-Oct-12	E	Jeremy English	5
P680566	368501	6122600	1075	08-Oct-12	E	Jeremy English	23
P680567	368407	6122604	1067	08-Oct-12	E	Jeremy English	30
P680568	368301	6122601	1059	08-Oct-12	E	Jeremy English	29
P680569	368183	6122609	1059	08-Oct-12	E	Jeremy English	32
P680570	368098	6122600	1059	08-Oct-12	E	Jeremy English	17
P680571	368001	6122608	1059	08-Oct-12	E	Jeremy English	12
P680572	367901	6122605	1048	08-Oct-12	E	Jeremy English	28
P680573	367795	6122593	1036	08-Oct-12	E	Jeremy English	25
P680574	367694	6122616	1026	08-Oct-12	E	Jeremy English	18
P680575	367603	6122599	1020	08-Oct-12	E	Jeremy English	8
P680576				08-Oct-12	E	Jeremy English	

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680001	B	Red Brown	Silt	Pebbles		S	2
P680002	B	Brown	Silt	Pebbles		S	2
P680003	B	Brown	Silt	Pebbles		NE	5
P680004	B	Brown	Clay	Silt		E	5
P680005	B	Brown	Silt	Pebbles		NE	5
P680006	B	Red Brown	Silt	Pebbles		W	10
P680007	B	Brown	Silt			NE	5
P680008	B	Brown	Silt			N	5
P680009	B	Brown	Silt			N	5
P680010	B	Brown	Silt			NW	5
P680011	B	Brown	Silt			NW	5
P680012	B	Brown	Silt			NW	5
P680013	B	Brown	Silt			NW	5
P680014	B	Brown Grey	Silt	Pebbles		NW	5
P680015	B	Brown Grey	Silt			NW	5
P680016	B	Brown	Silt	Pebbles		N	5
P680017	B	Brown	Silt	Organic		NW	10
P680018	B	Brown	Silt	Pebbles		NW	5
P680019	B	Brown	Silt	Organic		NW	5
P680020	B	Brown	Silt			NW	15
P680021	B	Brown Grey	Silt	Pebbles		NW	5
P680022	B	Brown	Silt	Pebbles		NW	5
P680023	B	Brown	Silt			N	5
P680024							
P680025	B	Brown	Silt	Pebbles		N	5
P680026	B	Brown Grey	Silt	Clay		N	5
P680027	B	Brown	Silt	Pebbles		NW	10
P680028	B	Brown	Silt			NW	5
P680029	B	Brown	Silt			N	5
P680030	B	Red Brown	Silt			N	10
P680031	B	Brown	Silt			N	5
P680032	B	Brown Grey	Silt	Clay		N	5
P680033	B	Brown	Silt			N	5
P680034	B	Yellow Brown	Silt			NE	5
P680035	B	Brown	Silt			N	5
P680036	B	Brown	Silt			N	15
P680037	B	Brown	Silt			N	10
P680038	B	Brown	Silt			NE	10
P680039	B	Red Brown	Silt			NE	5
P680040	B	Red Brown	Silt	Pebbles		NE	5
P680041	B	Brown	Silt			N	10
P680042	B	Brown	Silt	Clay		NW	10
P680043	B	Brown	Silt			NW	10
P680044	B	Brown	Silt			NW	5
P680045	B	Brown Grey	Silt			NW	5
P680046	B	Brown Black	Silt	Organic		N	5

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680047	B	Brown	Silt	Clay		N	5
P680048	B	Brown	Silt	Organic		N	5
P680049	B	Brown	Silt			N	5
P680050	B	Brown	Silt			N	10
P680051	B	Brown	Silt	Organic		N	5
P680052	B	Red Brown	Silt	Organic		NE	10
P680053	B	Grey	Silt			NE	15
P680054	B	Brown	Silt			NE	15
P680055							
P680056	B	Brown	Silt	Pebbles		NE	30
P680057	B	Brown	Silt			NE	35
P680061	B	brown	pebbles				
P680062	B	brown	silt				5
P680063	B	brown	silt	Pebbles		N	5
P680064	B	brown	silt			SE	5
P680065	B	brown	silt				
P680066	B	brown	silt	Pebbles			
P680067	B	brown	pebbles			NW	5
P680068	B	brown	sand				
P680069	B	brown	sand				
P680070	B	brown	silt	Pebbles			
P680071	B C	brown	silt			NW	5
P680072	B	brown	clay				
P680073	B	Brown Grey	silt				
P680074	B	brown	sand				
P680075	B	brown grey	sand				
P680076	B	brown	sand				
P680077	B	brown	silt	Pebbles			
P680078	B	red brown	silt				
P680079	B	brown	silt				
P680080	B	brown	silt				
P680081	B	brown	silt			NE	5
P680082	B	brown	silt				
P680083	B	grey black	silt				
P680084	B	brown	silt				
P680085	B	brown	silt				
P680086	B	brown	silt				
P680087	B	brown	silt				
P680088	B	brown	pebbles				
P680089							
P680090	B	brown	silt			N	5
P680091	B	brown	silt			W	5
P680092	C	brown	sand	pebbles			
P680093	B	brown	sand				
P680094	B	brown	silt				
P680095	B	brown grey	silt			W	5

Redton

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Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680096	B	brown	silt			W	10
P680097	B	brown	silt			W	10
P680098	B	brown	silt			W	10
P680099	B	brown	silt			W	10
P680100	B	brown	silt			W	5
P680101	B	brown	silt			W	5
P680102	B	brown	silt				
P680103	C	brown	sand			W	5
P680104	B		pebbles				
P680105	B	brown	silt				
P680106	B	brown	silt	sand			
P680107	B	Brown Grey	sand				
P680108	B	brown red brown	silt	sand		N	15
P680109	B	red brown	silt			N	5
P680110	B	brown	silt			N	5
P680111	B	brown	pebbles			N	5
P680112	B	brown	sand	pebbles		NE	5
P680113	B	brown	silt			NW	5
P680114	B	brown	sand	pebbles		N	5
P680115	B	brown	sand	pebbles		NE	5
P680116	B	brown black	silt				
P680117	B	brown	sand	pebbles			
P680118	B	brown	silt			N	5
P680119	B	brown	silt				
P680120	B	brown	silt			NW	5
P680121	B	brown	silt				
P680122	B	brown	pebbles				
P680123	B	brown	sand	pebbles		N	5
P680124	B	brown red brown	silt			SE	5
P680125	B	brown	sand				
P680126	B	brown	sand				
P680127	B	brown red brown	sand				
P680128	B	brown red brown	sand				
P680129	B	brown red brown	sand				
P680130	B	brown	silt			N	5
P680131	B	brown	sand				
P680132	B	brown	sand				
P680133	B	brown	silt	sand		NE	5
P680134	B	brown	sand	pebbles			
P680135	B	brown	sand			N	5
P680136	B	brown	silt	sand			
P680137	B	brown	silt	sand		NW	5
P680138	B	brown	silt	sand			
P680139	B	brown	silt				
P680140	B	brown	silt				
P680141	B	Brown Grey	Silt			NW	5

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680142	B	Brown	Silt	Organic		NW	5
P680143	B	Brown	Silt	Organic		NW	10
P680144	B	Brown	Silt	Organic		NW	5
P680145	B	Brown	Silt	Organic		NE	10
P680146	Ah	Brown	Silt	Organic		NW	10
P680147	B	Brown	Silt			NW	5
P680148	B	Brown	Silt			NW	10
P680149	B	Brown	Silt	Pebbles		NW	10
P680150	B	Red Brown	Silt	Pebbles		N	5
P680151	B	Brown	Silt			N	5
P680152	B	Brown	Silt	Pebbles		NE	30
P680153	B	Brown	Silt			N	30
P680154	B	Brown	Silt	Pebbles		NE	25
P680155	B	Brown	Silt	Pebbles		NE	10
P680156	B	Brown Grey	Silt	Pebbles		NE	25
P680157	B	Brown	Silt	Pebbles		NE	15
P680158	B	Red Brown	Silt			NE	15
P680159	B	Brown Grey	Silt			N	10
P680160	Ah	Brown Black	Silt			N	5
P680161	B	Brown Grey	Silt			N	5
P680162	B	Orange	Silt			N	5
P680163	B	Brown	Organic	Silt		N	5
P680164	B	Brown	Silt			N	5
P680165	B	Red Brown	Organic	Silt		N	5
P680166	B	Grey	Clay			NW	5
P680167	B	Grey	Clay			NW	5
P680168	B	Brown	Silt			NW	15
P680169	B	Brown Black	Organic			N	10
P680170	B	Brown	Organic	silt		N	5
P680171	B	Brown	Organic	silt		NW	5
P680172	B	Brown	silt	Pebbles		NW	10
P680173	B	brown	silt	Pebbles		E	25
P680174	B	brown	silt	Pebbles		E	35
P680175	B	brown	silt	Pebbles		E	20
P680176	B	brown	silt	Pebbles		E	20
P680177	B	brown	silt	Pebbles		E	20
P680178	B	brown	silt	Pebbles		NW	15
P680179	B	brown	silt	Pebbles		NW	20
P680180	B	brown	silt	Pebbles		NW	30
P680181	B	brown	silt	sand			
P680182	B	brown	sand				
P680183	B	brown	silt				
P680184	B	orange brown	sand				
P680185	B	orange	sand	Pebbles		S	5
P680186							
P680187	B	brown	silt			W	25

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680188	B	brown	silt	Pebbles		W	30
P680189	B	brown	silt			W	20
P680190	B	brown	silt			W	15
P680191	B	brown	silt			W	10
P680192	B	brown	silt			W	5
P680193	B	brown	silt			NE	5
P680194	B	brown	sand			E	5
P680195	B	brown	silt			E	15
P680196	B	brown	silt			NE	5
P680197	B	brown	silt	sand		NE	5
P680198	B	brown	silt				
P680199	B	red brown	silt				
P680200	B	brown	silt			N	5
P680201	B	brown	sand				
P680202	B	brown	silt			N	5
P680203	B	brown	silt				
P680204	B	brown	silt			N	10
P680205	B	brown	silt			N	4
P680206	B	brown	silt				
P680207		brown	silt				
P680208		brown	silt	Pebbles			
P680209		brown	silt			W	5
P680210		brown	silt			W	15
P680211		brown	silt	sand		W	30
P680212		brown red brown	silt				
P680213		orange brown	silt	sand		E	30
P680214		brown	silt			E	15
P680215							
P680216	B	Brown black	silt	Pebbles		W	20
P680217	B C	brown	sand	Pebbles		SW	10
P680218	B	Brown black	silt			SW	10
P680219	B	brown	silt			SW	5
P680220	C		sand			E	5
P680221	B	brown	silt	Pebbles		E	5
P680222	B	brown	silt			E	5
P680223	B	brown	silt				
P680224	B	brown	silt				
P680225	B	brown	sand			NE	15
P680226	B	brown	silt			NE	15
P680227	B	brown	silt			NE	10
P680228	B	brown	silt			NE	20
P680229	B	brown red brown	silt	sand		NE	10
P680230	B	brown	silt				
P680231	B	brown	silt	sand		NE	5
P680232	C	brown grey	sand			NE	5
P680233	B	brown	silt			NE	5

Redton

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Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680234	C	brown	sand	pebbles		NE	10
P680235	C	brown	sand	pebbles		NE	5
P680236	C	brown	sand	pebbles		NE	15
P680237	B	brown	sand			NE	15
P680238	B	brown	silt			NE	15
P680239	B	brown	silt			NE	10
P680240	B	brown red brown	silt			NE	5
P680241	B	Brown	silt	Pebbles		E	35
P680242	B	Brown	silt	Pebbles		E	35
P680243	B	Brown	organics	Silt	pebbles	E	30
P680244	B	Brown	silt	Pebbles		NE	30
P680245	B	orange brown	silt			NE	20
P680246	B	brown	organics	silt	pebbles	NE	15
P680247	B	brown	silt			NE	15
P680248	B	brown	organics	Silt		E	5
P680249	B	red brown brown	silt			E	5
P680250	B	brown	silt			E	
P680251							
P680252	B	brown	silt			E	5
P680253	B	Brown Black	organics			E	5
P680254	B	Brown Black	organics			N	5
P680255	B	brown	organics	Silt	pebbles	N	5
P680256	B	brown	silt			N	15
P680257	B	Brown Black	organics	Silt		NW	20
P680258	B	brown	organics	Silt		NW	30
P680259	B	brown	silt			NW	30
P680260	B	brown	silt			NW	25
P680261	B	brown red brown	silt			NW	20
P680262	B	brown	organics	Silt	pebbles	NW	30
P680263	Ah	brown	organics	Silt		N	5
P680264	B	brown	organics	Silt		N	5
P680265	B	brown black	organics	Silt		N	5
P680266	B	brown	silt			N	5
P680267	B	brown	silt			N	10
P680268	B	brown	silt			N	10
P680269	B	brown	silt			NW	20
P680270	B	brown	silt	Pebbles		NW	35
P680271	B	brown	silt			NW	35
P680272	B	brown	silt			NW	35
P680273	B	brown	silt			W	35
P680274	B	brown	silt	Pebbles		W	35
P680275	B	brown	silt	Pebbles		W	35
P680276	B	brown	silt	Pebbles		W	25
P680277	B	brown	silt	Pebbles		W	25
P680278	B	brown	silt	Pebbles		S	10
P680279	B	brown	silt	Pebbles		S	10

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680280	B	brown	silt	Pebbles		SE	25
P680281	B	Brown	silt			S	25
P680282	B	Brown	silt	Pebbles		S	30
P680283	B	Brown	silt	Pebbles		SW	30
P680284	B	Brown	silt	Pebbles		SW	30
P680285	B	Brown black	silt	Pebbles		SW	30
P680286	B	brown black	organics	Silt		SW	5
P680287	B	Brown	silt			N	5
P680288	B	Brown	silt			S	25
P680289	B	Brown	silt	Pebbles		SE	20
P680290	B	Brown	silt			SE	20
P680291	B	Brown	silt			SE	20
P680292	B	Brown	silt			SE	20
P680293	B	Brown	silt	Pebbles		SE	15
P680294	B	orange brown	silt			S	5
P680295	B	orange brown	silt	Pebbles		SE	5
P680296	B	brown red brown	silt			SE	10
P680297	B	brown	silt	Pebbles		E	10
P680298	B	brown	silt	Pebbles		NE	10
P680299	B	brown	silt	Pebbles		N	5
P680300	B	brown	silt	Pebbles		NW	10
P680301	B	brown	silt	Pebbles		S	35
P680302	B	brown	organics	silt	pebbles	S	35
P680303	B	brown	silt	Pebbles		S	35
P680304	B	red brown	silt	Pebbles		S	35
P680305	B	brown	silt			S	35
P680306	B	brown	silt			S	35
P680307	B		organics	Silt	pebbles	S	35
P680308	B	Brown	organics	Silt	pebbles	S	35
P680309	B	Brown	organics	Silt			25
P680310	B	Brown	organics	Silt	pebbles	SW	25
P680311	B	Red Brown	silt			SW	15
P680312	B	Brown	silt	Pebbles		SW	15
P680313	B	Brown	silt	Pebbles		SW	35
P680314	B	brown	silt	Pebbles		NW	15
P680315							
P680316	B	brown	silt			NE	10
P680317	B	brown	silt	Pebbles		NE	10
P680318	B	brown	silt				
P680319	B	brown	silt			NE	5
P680320	B	brown	silt			NE	5
P680240	B	brown red brown	silt			NE	5
P680322	B	Brown Grey	silt			NE	5
P680323	B	brown	sand	Pebbles		NE	10
P680324	B	brown	silt	sand		NE	15
P680325	B	brown	silt			NE	5

Redton

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Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680326	B	brown	silt	sand		NE	10
P680327	B	brown	silt			NE	10
P680328	B	brown	silt			NE	10
P680329	B	brown	silt			NE	5
P680330	B	brown	silt	sand		NE	5
P680331	B	brown	silt	Pebbles		E	10
P680332	B	brown	silt			E	5
P680333	B	brown	silt			E	5
P680334							
P680335	C	brown	sand	Pebbles		NW	25
P680336	B	brown	silt			NW	20
P680337	B	brown	silt			NW	20
P680338	B	brown	silt				
P680339	B	brown	silt				
P680340	B	Brown black	silt				
P680341	B	brown	silt				
P680342	B	brown	silt				
P680343	B	brown	silt			N	5
P680344	B	brown	silt	Pebbles		NE	5
P680345	B	brown	silt			NE	10
P680346	B	brown	sand			NE	5
P680347	B	brown	sand			W	5
P680348	B	brown	sand			W	5
P680349	B	brown	silt			W	5
P680350	B	brown	silt			W	10
P680351	B	brown	silt			W	10
P680352	B	brown	silt			W	15
P680353	B	brown	silt			W	10
P680354	B	brown	silt	sand		W	10
P680355	B	brown	silt			W	15
P680356	B	grey	silt			W	15
P680357	B C	grey	silt			W	15
P680358	B C	grey	silt	pebbles		W	5
P680359	B	brown	silt	sand			
P680360	B	brown	silt	sand			
P680361	B	brown	silt				
P680362	B	brown	silt			E	5
P680363	B	brown	silt			E	10
P680364	B	brown	silt	sand		E	5
P680365	B	brown	silt			E	5
P680366	B	brown	silt				
P680367	B	brown	silt				
P680368	B	brown	silt				
P680369	B	brown	silt				
P680370	B	brown	silt				
P680371	B	brown	silt	sand			

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680372	B	brown	silt			E	5
P680373	B	brown	silt	sand			
P680374	B	Brown Grey	silt				
P680375	B	brown	silt				
P680376	B	brown	silt				
P680377	B	brown	silt	sand			
P680378	B	brown	silt	sand			
P680379	B		silt				
P680380			sand				
P680381	B	brown	silt				
P680382	B	brown	silt	sand		N	5
P680383	B	brown	silt	sand		N	5
P680384	B	brown	silt	sand		N	10
P680385	B	brown	silt			N	5
P680386	B	brown	silt			N	10
P680387	B	brown	silt			N	5
P680388	B	brown	silt			NE	5
P680389	B	brown	silt				
P680390	B	brown	silt			NW	5
P680391	B	brown	silt				
P680392	B	brown	silt			NW	15
P680393	B	Brown Grey	silt			NW	15
P680394	B	brown	silt	sand		N	10
P680395	B	brown	silt			N	5
P680396	B	brown	silt				
P680397	B	brown	silt				
P680398	B	brown	silt			S	10
P680399	B	brown	silt			S	5
P680400	B	brown	silt				
P680401	B	brown	silt			S	5
P680402	B	brown	silt			S	15
P680403	B	brown	silt			W	15
P680404	B	brown	silt			SW	10
P680405	B	brown	silt			N	5
P680406	B	orange brown	silt			N	10
P680407	B	orange brown	silt			N	5
P680408	B	brown	silt			N	15
P680409	B	brown	silt			N	20
P680410	B	brown	silt			N	30
P680411	B	brown	silt				
P680412	C	brown red brown	silt				
P680413	B C	brown	silt			N	35
P680414	B	brown	silt			S	20
P680415	B C	orange brown	silt	pebbles		N	20
P680416							
P680417	B	brown	silt				

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680418	B	brown	silt				
P680419	B	brown	silt				
P680420	B	brown	silt	sand			
P680421	B	brown	silt				
P680422	B	brown	silt	sand			
P680423	B	orange brown	silt				
P680424	B	orange brown	silt				
P680425	B	orange brown	silt				
P680426	B	orange brown	silt				
P680427	B	brown	silt			S	5
P680428	B	brown	silt			SE	5
P680429	B	orange brown	silt				
P680430	B	brown	silt	sand		W	5
P680431	B	brown	silt			W	10
P680432	B	brown	silt	sand		SW	5
P680433	B	brown	silt			W	5
P680434	B	brown	silt			W	10
P680435	B	brown	silt			W	10
P680436	B	brown	silt			W	5
P680437	B	brown	silt			W	5
P680438	B	brown	silt				
P680439	B	brown	silt			W	5
P680440	B	brown	silt			W	10
P680441	B	brown	silt			NE	5
P680442	B	brown	silt	Pebbles		NE	10
P680443	B	brown red brown	silt			E	25
P680444	B	Brown black	silt			E	10
P680445	B	brown	silt	Pebbles		NE	10
P680446	B	brown	silt			NE	30
P680447	B	brown	silt			NE	5
P680448	B	Brown black	silt			NE	10
P680449	B	brown	organics	silt		NE	5
P680450	B	brown	organics	silt		NE	5
P680451	B	brown	silt			NW	10
P680452	B	brown	silt			NW	10
P680453							
P680454	B	brown	silt			NE	10
P680455	B	brown	silt			E	20
P680456	B	brown	silt			NE	20
P680457	B	brown	silt			NE	25
P680458	B	brown	silt			NE	25
P680459	B	brown red brown	silt			NE	20
P680460	B	brown	silt			NE	10
P680461	B	brown red brown	silt			NE	5
P680462	B	brown red brown	silt			NE	5
P680463	B	brown red brown	silt			NE	5

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680464	B	brown red brown	silt			NE	5
P680465	B	brown red brown	silt				
P680466	B	brown red brown	silt				
P680467	B	brown	silt			NE	5
P680468	B	brown red brown	silt			NE	5
P680469	B	brown	organics	Silt			
P680470	B	brown	silt				
P680471	B	brown	silt			SW	5
P680472	B	brown	silt				
P680473	B	brown	silt				
P680474	B	brown	silt				
P680475	B	brown	silt				
P680476	B	brown	silt				
P680477	B	brown	silt				
P680478							
P680479	B	brown	silt				
P680480	B	brown	organics	Silt			
P680481	B	brown red brown	silt				
P680482	B	brown red brown	silt				
P680483	B	brown	silt			NW	10
P680484	B	orange brown	organics	Silt		NW	5
P680485	B	brown	silt				
P680486	B	brown	organics	Silt			
P680487	B	brown	organics	Silt			
P680488	B	Brown Grey	silt	Pebbles		NE	10
P680491	B	brown	silt	Pebbles			
P680492	B	Brown black	organics	Silt			
P680493	B	Brown black	organics	Silt			
P680494	B	Brown black	organics	Silt			
P680495	B	Brown black	organics	Silt			
P680496	B	Brown black	organics	Silt			
P680497	B	Brown black	organics	Silt			
P680498	B	brown	silt				
P680499	B	brown	silt				
P680500	B	brown	silt				
P680501	B	brown	silt			W	5
P680502	B	brown	silt				
P680503	B	brown	silt				
P680504	B	orange brown	silt				
P680505	B	brown	silt	sand			
P680506	B	brown	silt	sand			
P680507	B	brown	silt	sand		E	10
P680508	B	brown	silt				
P680509	B	brown	silt				
P680510	B	brown	silt				
P680511	B	brown	silt				

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680512	B	brown	silt	sand		W	10
P680513	B	brown	silt	sand			
P680514	B	brown	silt	sand		SW	5
P680515	B	brown	silt	sand			
P680516	B	red brown	silt	sand			
P680517	B	brown	silt				
P680518	B	orange brown	silt	sand			
P680519	B	brown red brown	sand				
P680520	B	orange brown	silt	sand			
P680521	B	brown	sand				
P680522	B	brown	silt				
P680523	B	brown	silt			N	5
P680524							
P680525	B	brown	silt				
P680526		brown	silt				
P680527	B	brown	silt	pebbles			
P680528	B	brown	silt			W	5
P680529	B	brown	silt				
P680530	B	brown	silt			W	5
P680531	B	Brown black	silt				
P680532	B	brown	silt				
P680533	B	orange brown	silt				
P680534	B	brown	silt				
P680535	B	brown	silt				
P680536	B	brown	silt				
P680537	B	brown	silt				
P680538	B	brown	silt	sand			
P680539	B	brown	silt	sand			
P680540	B	brown	silt				
P680541	B	Brown Grey	silt			NW	10
P680542	B	brown	silt			NE	15
P680543	B	brown	silt				
P680544	B	brown	silt				
P680545	B	brown	organics	Silt			
P680546		Brown Grey	silt				
P680547	B	brown	organics	Silt			
P680551	B	brown red brown	silt			S	10
P680552	B	brown	silt				
P680553	B	brown	silt			W	10
P680554	B	orange brown	silt				
P680555	B	brown	silt			W	5
P680556	B	brown	silt				
P680557	B	brown	silt			W	10
P680558	B	brown	silt			W	15
P680559		brown	silt			SW	5
P680560	B	brown	silt				

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2012

NTS: 93N/11_6_3

SampleID	Horizon	Colour	Texture1	Texture2	Texture3	Slope_Direction	Slope_Degrees
P680561	B	brown	silt				
P680562	B	brown	silt				
P680563	B	brown	silt				
P680564	B	brown	silt				
P680565	B	brown	silt				
P680566	B	brown	silt				
P680567	B	brown	silt				
P680568	B	brown	silt			SE	5
P680569		orange brown	silt				
P680570	B	brown red brown	silt				
P680571	B	orange brown	silt				
P680572	B	brown	silt				
P680573	B	brown	silt				
P680574	B	brown	silt				
P680575	B	brown	silt				
P680576							

Redton

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Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680001	Trees	
P680002	Trees	
P680003	Trees Brush	
P680004	Trees Brush	
P680005	Trees	
P680006	Trees	
P680007	Trees Brush	
P680008	Trees Brush	
P680009	Trees	
P680010	Trees Brush	
P680011	Trees	
P680012	Trees Brush	
P680013	Trees	
P680014	Trees Brush	
P680015	Trees	
P680016	Trees	
P680017	Trees Brush	
P680018	Trees	
P680019	Trees Brush	
P680020	Trees Brush	
P680021	Trees Brush	
P680022	Trees	
P680023	Trees	
P680024		Blank
P680025	Trees	
P680026	Trees	
P680027	Trees	
P680028	Trees Brush	
P680029	Trees	
P680030	Trees	
P680031	Trees Brush	
P680032	Trees Brush	
P680033	Trees Brush	
P680034	Trees Brush	
P680035	Trees Brush	
P680036	Trees	
P680037	Trees	
P680038	Trees Brush	
P680039	Trees	
P680040	Trees	
P680041	Trees Brush	
P680042	Trees	
P680043	Trees	
P680044	Trees Brush	
P680045	Trees Brush	
P680046	Trees	

Redton

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2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680047	Trees	
P680048	Trees	
P680049	Trees	
P680050	Trees	
P680051	Trees	
P680052	Trees	
P680053	Trees	
P680054	Trees	
P680055		Blank
P680056	Trees	
P680057	Trees Brush	
P680061	trees	
P680062	trees	
P680063	trees	
P680064	trees	
P680065	trees	
P680066	trees	
P680067	trees	
P680068	trees	
P680069	trees	
P680070	trees	
P680071	trees	
P680072	swamps trees	
P680073	trees	
P680074	trees	
P680075	trees	
P680076	trees	
P680077	trees	
P680078	trees	
P680079	trees	
P680080	trees	
P680081	trees	
P680082	trees	
P680083	trees	
P680084	trees	
P680085	trees	
P680086	trees	
P680087	trees	
P680088	trees	
P680089		Blank
P680090	trees	
P680091	trees	
P680092	trees	
P680093	trees	
P680094	swamps trees	
P680095	swamps trees	

Redton
Operator: Kiska Metals Corp.
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Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680096	trees	
P680097	trees	
P680098	trees	
P680099	swamps trees	
P680100	swamps trees	
P680101	swamps trees	Field duplicate of P680101
P680102	swamps trees	
P680103	trees	
P680104	trees	
P680105	trees	
P680106	trees	
P680107	trees	
P680108		
P680109	Trees	
P680110	Trees	
P680111	Trees	
P680112	Trees	
P680113	Trees	
P680114	Trees	
P680115	Trees	
P680116	Trees	
P680117	Trees	
P680118	Trees	
P680119	Trees	
P680120	Trees	
P680121	Trees	
P680122	Trees	
P680123	Trees	
P680124	Trees	
P680125	Trees	
P680126	Trees	
P680127	Trees	
P680128	Trees	
P680129	Trees	
P680130	Trees	
P680131	Trees	
P680132		
P680133		
P680134	Trees	
P680135	Trees	
P680136	Trees	
P680137	Trees	
P680138	Trees	
P680139	Trees	
P680140	Trees	
P680141	Trees Brush	Field duplicate of P680045

Redton

Operator: Kiska Metals Corp.

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2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680142	Trees Brush	
P680143	Trees Brush	
P680144	Trees Brush	
P680145	Trees Brush	
P680146	Trees Brush	
P680147	Trees Brush	
P680148	Trees Brush	
P680149	Trees Brush	
P680150	Trees Brush	
P680151	Trees Brush	
P680152	Brush Alpine	
P680153	Trees Alpine	
P680154	Trees Brush	
P680155	Trees Brush	
P680156	Trees Brush	
P680157	Trees Brush	
P680158	Trees Brush	
P680159	Trees Brush	
P680160	Trees Brush	
P680161	Trees Brush	
P680162	Trees Brush	
P680163	Trees Brush	
P680164	Trees Brush	
P680165	Trees Brush	
P680166	Trees Brush	
P680167	Trees Brush	Field duplicate of P680166
P680168	Trees Brush	
P680169	Trees Brush	
P680170	Swamp Trees	
P680171	Trees	
P680172	Trees	
P680173	Trees Alpine	
P680174	Trees Brush	
P680175	Trees	
P680176	Trees	
P680177	Trees Brush	
P680178	Trees Alpine	
P680179	Alpine	
P680180	Alpine	
P680181	Trees	
P680182	Trees	
P680183	Trees	
P680184	Trees	
P680185	Trees	
P680186		Blank
P680187	Talus Alpine	

Redton

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2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680188	talus trees	
P680189		
P680190	trees	
P680191		
P680192	trees	
P680193		
P680194	trees	
P680195	trees	
P680196	trees	
P680197	trees	
P680198	trees	
P680199	trees	
P680200		
P680201	trees	
P680202	trees	
P680203	trees	Field duplicate of P680202
P680204	alpine trees	
P680205	trees	
P680206		
P680207	Alpine	
P680208	Alpine	
P680209	Alpine	
P680210	Alpine	
P680211	Alpine	
P680212	Alpine	
P680213	Alpine	
P680214	Alpine	
P680215		Blank
P680216	Alpine	
P680217	Alpine	
P680218	Alpine	
P680219	Alpine	
P680220	Alpine	
P680221	Alpine	
P680222	Alpine	
P680223	Alpine	
P680224	Alpine	
P680225	Talus Alpine	
P680226	Alpine	
P680227	Alpine	
P680228	Alpine	
P680229	Alpine	
P680230	Alpine	
P680231	Alpine	
P680232	Alpine	
P680233	Trees	

Redton

Operator: Kiska Metals Corp.

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Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680234	Trees	
P680235	Trees	
P680236	Trees	
P680237	Trees	
P680238	Trees	
P680239	Trees	
P680240	Trees	
P680241	Trees Brush	
P680242	Trees Brush	
P680243	Trees Brush	
P680244	Trees Brush	
P680245	Trees Brush	
P680246	Trees Brush	
P680247	Trees Brush	
P680248	Trees Brush	
P680249	Trees Brush	
P680250	Trees Brush	
P680251		Blank
P680252	Trees Brush	
P680253	Trees Brush	
P680254	Swamp Brush Trees	
P680255	Swamp Brush Trees	
P680256	Trees Brush	
P680257	Trees Brush	
P680258	Trees Brush	
P680259	Trees Brush	
P680260	Trees Brush	
P680261		
P680262	Trees Brush	
P680263	Swamp Trees	
P680264	Swamp Trees	
P680265	Swamp Brush	
P680266	Swamp Brush	
P680267	Trees Brush	
P680268	Trees Brush	
P680269	Trees	
P680270	Alpine	
P680271	Alpine	
P680272	Alpine	
P680273	Alpine	
P680274	Alpine	
P680275	Alpine	
P680276	Alpine	
P680277	Alpine	
P680278	Alpine	
P680279	Alpine	Field duplicate of P680278

Redton

Operator: Kiska Metals Corp.

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Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680280	Alpine	
P680281	Alpine	
P680282	Alpine	
P680283	Alpine	
P680284	Alpine	
P680285	Alpine	
P680286	Alpine	
P680287	Alpine	
P680288	Alpine	
P680289	Alpine	
P680290	Alpine	
P680291	Alpine	
P680292	Alpine	
P680293	Alpine	
P680294		
P680295	Alpine	
P680296	Alpine	
P680297	Trees Brush	
P680298	Trees Brush	
P680299	trees	
P680300	Trees Brush	
P680301	Alpine	
P680302	Alpine	
P680303	Alpine	
P680304	Alpine	
P680305	Alpine	
P680306	Alpine	
P680307	Alpine	
P680308	Alpine	
P680309	Alpine	
P680310	Alpine	
P680311	Alpine	
P680312	Alpine	
P680313	Alpine	
P680314	Trees Brush	
P680315		Blank
P680316	Trees Brush	
P680317	Trees Brush	
P680318	trees	
P680319	trees	
P680320	trees	
P680240	Trees	Field duplicate of P680240
P680322	Trees	
P680323	Trees	
P680324	Trees	
P680325	Trees	

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680326	Alpine	
P680327	Trees	
P680328	Trees	
P680329	Alpine	
P680330	Alpine	
P680331	Talus Alpine	
P680332	Alpine	
P680333	Alpine	
P680334		Blank
P680335	talus	
P680336	talus	
P680337	Alpine	
P680338	grass	
P680339	grass	
P680340	grass	
P680341	Trees	
P680342	Trees	
P680343	Trees	
P680344	Trees	
P680345	Trees	
P680346		
P680347	Trees	
P680348	Trees	
P680349	Trees	
P680350	Trees	
P680351	Trees	
P680352	Trees	
P680353	Trees	
P680354	Trees	
P680355	Trees	
P680356	Trees	
P680357	Trees	
P680358		
P680359	Trees	
P680360	Trees	Field duplicate of P680360
P680361	grass swamp	
P680362	Trees	
P680363	Trees	
P680364	Trees	
P680365	Trees	
P680366	Trees	
P680367	swamp	
P680368	grass swamp	
P680369	grass swamp	
P680370	grass swamp	
P680371	grass swamp	

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680372	grass	
P680373	Trees	
P680374	swamp trees	
P680375	trees	
P680376	trees	
P680377	trees	
P680378	trees	
P680379	trees	
P680380		Blank
P680381	alpine	
P680382	alpine	
P680383	alpine	
P680384	Trees	
P680385	Trees	
P680386	Trees	
P680387	Trees	
P680388	Trees	
P680389	Trees	
P680390	Trees	
P680391	Trees	
P680392	Trees	
P680393	Trees	
P680394	Trees	
P680395	Trees	
P680396	Trees	
P680397	Trees	
P680398	Trees	
P680399	Trees	
P680400	Trees	
P680401	Trees	
P680402	Trees	
P680403	Trees	
P680404	Trees	
P680405	Trees	
P680406	Trees	
P680407	Trees	
P680408	Trees	
P680409	Trees	
P680410	Trees	
P680411	Trees	
P680412	Trees	
P680413	Trees	
P680414	Trees	
P680415	Trees	
P680416		Blank
P680417	Trees	

Redton
Operator: Kiska Metals Corp.
Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680418		
P680419	Trees	
P680420	Trees	
P680421	Trees	
P680422	brush	
P680423	Trees	
P680424	Trees	
P680425	Trees	
P680426	Trees	
P680427	Trees	
P680428	Trees	
P680429	Trees	
P680430	Trees	
P680431	Trees	
P680432	Trees	
P680433	Trees	
P680434	Trees	
P680435	Trees	
P680436	Trees	
P680437	Trees	
P680438	Trees	Field duplicate of P680437
P680439	Trees	
P680440	Trees	
P680441	trees	
P680442	trees	
P680443	trees	
P680444	trees	
P680445	trees	
P680446	trees	
P680447	trees	
P680448	trees	
P680449	trees	
P680450	trees	
P680451	Trees Alpine	
P680452	Trees Alpine	
P680453		Made into BLANK
P680454	trees	
P680455	trees	
P680456	trees	
P680457	trees	
P680458	trees	Field duplicate of P680457
P680459	trees	
P680460	trees	
P680461	trees	
P680462	trees	
P680463	trees	

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680464	trees	
P680465	trees	
P680466	trees	
P680467	trees	
P680468	trees brush	
P680469	swamp trees	
P680470	swamp trees	
P680471	trees	
P680472	trees	
P680473	trees	
P680474	trees	
P680475		
P680476	trees	
P680477	trees	
P680478		Blank
P680479	trees	
P680480	trees	
P680481	trees	
P680482	trees brush	
P680483	trees	
P680484	trees	
P680485	trees	
P680486	trees	
P680487	trees brush	
P680488	trees	
P680491	trees	
P680492	trees brush	
P680493	trees	
P680494	trees	
P680495	trees	
P680496	trees	
P680497	trees	
P680498	trees	
P680499	trees	
P680500	trees	Field duplicate of P680499
P680501	Trees	
P680502	Trees	
P680503	Trees	
P680504	Trees	
P680505	Trees	
P680506	Trees	
P680507		
P680508	grass brush	
P680509	Trees	
P680510	Trees	
P680511	grass swamp	

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680512	Trees	
P680513	swamp trees	
P680514	Trees	
P680515	swamp trees	
P680516	Trees	
P680517	swamp brush	
P680518	Trees	
P680519	Trees	
P680520	Trees	
P680521	swamp trees	
P680522	swamp trees	
P680523	trees	
P680524		Blank
P680525	Trees	
P680526	Trees	
P680527	swamp trees	
P680528	Trees	
P680529	swamp trees	
P680530	Trees	
P680531	Trees	
P680532	Trees	
P680533	Trees	
P680534	Trees	
P680535	Trees	
P680536	Trees	
P680537	Trees	
P680538	Trees	
P680539	Trees	
P680540	Trees	
P680541	trees	
P680542	trees	
P680543	trees	
P680544		
P680545	trees brush	
P680546	trees	
P680547	trees	
P680551	Trees	
P680552	Trees	
P680553	brush trees	
P680554	Trees	
P680555	Trees	
P680556	Trees	
P680557	Trees	
P680558	Trees	
P680559	brush trees	
P680560		

Redton

Operator: Kiska Metals Corp.

Serengeti Resources Inc.

Kiska Metals Corp.

2012

NTS: 93N/11_6_3

SampleID	Vegetation	Comments
P680561	brush	
P680562	brush	Field duplicate of P680561
P680563	brush trees	
P680564	brush trees	
P680565	trees	
P680566	brush trees	
P680567	trees	
P680568	brush trees	
P680569	brush	
P680570	brush trees	
P680571	brush trees	
P680572	brush trees	
P680573	brush trees	
P680574	trees	
P680575	brush trees	
P680576		Blank

Appendix E: Analytical Certificates

Kiska Rocks – ALS Minerals certificate VA12241331

Kiska Soils – ALS Minerals certificate VA12239787

Kiska Soils – ALS Minerals certificate VA12239788

Kiska Soils – ALS Minerals certificate VA12239789

Kiska Soils – ALS Minerals certificate VA12241330

Serengeti Rocks – ACME Labs certificate SMI12000044.1

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Serengeti Resources**
1700 - 750 W. Pender Street
Vancouver BC V6C 2T8 Canada

Submitted By: Hugh Samson
Receiving Lab: Canada-Smithers
Received: June 28, 2012
Report Date: July 22, 2012
Page: 1 of 2

CERTIFICATE OF ANALYSIS SMI12000044.1

CLIENT JOB INFORMATION

Project:	R1
Shipment ID:	R1
P.O. Number	
Number of Samples:	13

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	13	Crush, split and pulverize 250 g rock to 200 mesh			SMI
1DX3	13	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Serengeti Resources
1700 - 750 W. Pender Street
Vancouver BC V6C 2T8
Canada

CC: Dave Moore
Hilary Clarke

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Serengeti Resources**
1700 - 750 W. Pender Street
Vancouver BC V6C 2T8 Canada

Project: R1
Report Date: July 22, 2012

CERTIFICATE OF ANALYSIS SMI12000044.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
G1-SMI	Prep Blank	<0.01	0.2	3.9	3.3	53	<0.1	2.7	4.4	624	2.21	<0.5	3.8	6.7	59	<0.1	<0.1	0.1	40	0.48	0.077
G1-SMI	Prep Blank	<0.01	0.1	2.6	7.2	47	<0.1	2.4	3.8	559	1.99	<0.5	0.7	6.0	63	<0.1	<0.1	<0.1	36	0.51	0.068
1444825	Rock	1.00	7.7	1777	5.2	60	2.5	5.6	28.0	582	4.14	8.9	58.0	1.7	76	0.2	0.3	0.6	56	0.66	0.128
1115491	Rock	0.85	7.0	147.9	4.3	43	<0.1	5.7	11.5	545	2.32	1.0	1.6	0.8	53	<0.1	0.4	0.1	81	0.77	0.122
1115492	Rock	0.99	23.2	655.6	1.8	55	0.5	10.2	48.8	826	4.26	1.6	3.7	0.5	58	<0.1	0.3	0.2	113	1.19	0.160
1115493	Rock	1.40	4.6	103.0	2.8	48	0.1	6.6	13.9	760	3.30	1.3	2.5	0.5	49	<0.1	0.3	<0.1	111	1.18	0.136
1115494	Rock	0.78	0.4	3033	3.2	120	4.8	32.4	45.2	639	5.50	0.6	18.5	0.3	91	1.5	0.4	1.2	251	1.77	0.150
1115495	Rock	0.85	0.3	220.5	1.8	61	0.2	38.5	45.1	543	7.80	0.6	3.7	0.2	79	0.2	<0.1	0.1	395	1.59	0.105
1445159	Rock	0.88	3.9	161.8	2.3	67	0.2	8.0	14.5	769	3.50	1.2	0.8	0.4	63	<0.1	0.3	<0.1	124	1.26	0.135
1445160	Rock	1.10	6.7	183.0	1.7	58	0.1	6.9	14.0	706	3.40	1.2	0.7	0.8	46	<0.1	0.2	0.1	124	1.15	0.144
1445161	Rock	1.26	13.3	299.3	1.9	56	0.2	9.0	19.3	1085	4.36	1.1	0.9	0.5	65	<0.1	0.2	0.2	158	1.85	0.165
1445162	Rock	0.86	0.2	1725	3.1	78	2.4	20.8	42.6	616	5.80	<0.5	15.6	0.4	96	0.6	0.4	0.4	271	1.68	0.148
1445163	Rock	1.21	1.1	223.4	4.9	43	0.1	4.1	15.8	538	4.58	4.0	4.8	3.0	42	<0.1	0.2	<0.1	164	1.06	0.237
1446107	Rock	0.56	29.2	24.3	50.1	39	1.2	4.4	7.3	748	1.72	2.1	2.4	5.1	35	0.1	0.1	3.8	13	0.16	0.068
1445701	Rock	1.65	4.2	225.2	8.9	36	0.2	6.1	12.4	444	4.81	9.7	1.9	3.1	35	<0.1	1.7	0.3	84	1.15	0.197

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Serengeti Resources**
1700 - 750 W. Pender Street
Vancouver BC V6C 2T8 Canada

Project: R1
Report Date: July 22, 2012

CERTIFICATE OF ANALYSIS SMI12000044.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
G1-SMI	Prep Blank	15	5	0.56	168	0.112	<1	0.96	0.074	0.53	<0.1	<0.01	2.8	0.3	<0.05	5	<0.5	<0.2
G1-SMI	Prep Blank	12	6	0.49	157	0.107	<1	0.91	0.084	0.43	<0.1	<0.01	2.5	0.3	<0.05	5	<0.5	<0.2
1444825	Rock	9	5	1.28	124	0.120	<1	1.66	0.038	0.31	0.8	<0.01	1.8	<0.1	0.28	5	0.7	0.4
1115491	Rock	2	8	0.80	95	0.127	2	1.10	0.060	0.21	0.6	<0.01	5.7	<0.1	0.11	4	<0.5	<0.2
1115492	Rock	2	10	1.19	65	0.158	<1	1.59	0.090	0.20	0.6	<0.01	7.2	<0.1	1.29	6	0.6	<0.2
1115493	Rock	2	6	1.11	95	0.133	<1	1.43	0.106	0.21	5.0	<0.01	7.3	<0.1	0.13	5	<0.5	<0.2
1115494	Rock	2	15	2.29	142	0.170	3	2.75	0.048	0.16	0.3	<0.01	9.4	<0.1	0.39	7	1.9	0.3
1115495	Rock	3	127	2.15	346	0.241	2	2.49	0.081	0.48	0.1	<0.01	7.8	<0.1	0.10	9	<0.5	<0.2
1445159	Rock	2	6	1.24	86	0.151	<1	1.62	0.124	0.31	0.4	<0.01	7.8	<0.1	0.20	6	<0.5	<0.2
1445160	Rock	2	5	1.26	55	0.133	<1	1.55	0.099	0.19	1.0	<0.01	7.0	<0.1	0.24	6	<0.5	<0.2
1445161	Rock	3	8	1.67	102	0.124	<1	1.96	0.071	0.31	0.3	<0.01	10.7	<0.1	0.73	7	<0.5	<0.2
1445162	Rock	3	11	2.08	113	0.136	4	2.80	0.051	0.22	0.2	<0.01	6.6	<0.1	0.15	7	0.9	<0.2
1445163	Rock	14	3	0.85	96	0.135	6	1.22	0.063	0.17	0.2	<0.01	3.9	<0.1	<0.05	7	<0.5	<0.2
1446107	Rock	14	7	0.06	948	0.003	2	0.35	0.034	0.19	0.2	<0.01	1.7	<0.1	<0.05	1	<0.5	0.2
1445701	Rock	11	8	0.38	79	0.166	3	1.42	0.054	0.12	0.6	0.02	4.1	<0.1	1.00	8	<0.5	<0.2

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Serengeti Resources**
1700 - 750 W. Pender Street
Vancouver BC V6C 2T8 Canada

Project: R1
Report Date: July 22, 2012

QUALITY CONTROL REPORT SMI12000044.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
1115491	Rock	0.85	7.0	147.9	4.3	43	<0.1	5.7	11.5	545	2.32	1.0	1.6	0.8	53	<0.1	0.4	0.1	81	0.77	0.122
REP 1115491	QC		7.2	151.3	4.6	45	0.1	5.9	11.8	550	2.43	0.9	1.2	0.9	54	<0.1	0.3	0.1	85	0.80	0.129
Reference Materials																					
STD DS9	Standard		13.6	112.6	135.1	320	1.9	42.3	7.9	616	2.40	26.8	152.6	7.7	85	2.6	5.9	6.9	41	0.80	0.082
STD DS9 Expected			12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819
BLK	Blank		<0.1	0.3	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	0.3	<0.1	<1	<0.1	<0.1	<0.1	<1	0.05	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1-SMI	Prep Blank	<0.01	0.2	3.9	3.3	53	<0.1	2.7	4.4	624	2.21	<0.5	3.8	6.7	59	<0.1	<0.1	0.1	40	0.48	0.077
G1-SMI	Prep Blank	<0.01	0.1	2.6	7.2	47	<0.1	2.4	3.8	559	1.99	<0.5	0.7	6.0	63	<0.1	<0.1	<0.1	36	0.51	0.068

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Client: **Serengeti Resources**
1700 - 750 W. Pender Street
Vancouver BC V6C 2T8 Canada

Project: R1
Report Date: July 22, 2012

QUALITY CONTROL REPORT SMI12000044.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
1115491	Rock	2	8	0.80	95	0.127	2	1.10	0.080	0.21	0.6	<0.01	5.7	<0.1	0.11	4	<0.5	<0.2
REP 1115491	QC	2	8	0.82	100	0.136	3	1.11	0.079	0.22	0.6	<0.01	5.8	<0.1	0.11	4	<0.5	<0.2
Reference Materials																		
STD DS9	Standard	16	124	0.66	323	0.134	3	1.06	0.089	0.41	3.4	0.23	2.7	6.1	0.16	5	6.2	5.6
STD DS9 Expected		13.3	121	0.6165	295	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1-SMI	Prep Blank	15	5	0.56	168	0.112	<1	0.96	0.074	0.53	<0.1	<0.01	2.8	0.3	<0.05	5	<0.5	<0.2
G1-SMI	Prep Blank	12	6	0.49	157	0.107	<1	0.91	0.084	0.43	<0.1	<0.01	2.5	0.3	<0.05	5	<0.5	<0.2

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: 25- OCT- 2012
Account: KISMET

CERTIFICATE VA12241331

Project: Redton

P.O. No.: RDTN- 01

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 10- OCT- 2012.

The following have access to data associated with this certificate:

MATT CARTER	DAN LUI	ROB OOSTLANDER

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

To: KISKA METALS CORPORATION
ATTN: ROB OOSTLANDER
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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241331

Sample Description	Method Analyte Units LOR	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
M411851		1.56	<0.001	0.07	3.40	0.4	<0.2	<10	310	0.92	0.06	2.65	0.13	10.75	5.3	5
P681251		2.82	0.001	0.08	0.28	1.6	<0.2	<10	130	0.13	0.05	0.38	0.12	20.2	0.7	3

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

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CERTIFICATE OF ANALYSIS VA12241331

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
M411851		1.01	23.6	1.55	9.12	0.13	0.09	<0.01	0.009	0.15	6.6	14.0	0.27	180	26.4	0.26
P681251		0.38	5.4	0.53	0.95	<0.05	0.31	0.03	<0.005	0.17	11.6	0.6	0.01	192	0.39	0.04

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CERTIFICATE OF ANALYSIS VA12241331

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
M411851		0.69	2.9	1130	5.7	11.0	0.002	0.03	0.13	2.7	0.3	0.5	621	0.02	0.04	2.7
P681251		0.07	2.2	160	6.7	5.7	<0.001	0.01	0.20	0.4	<0.2	<0.2	28.7	<0.01	<0.01	3.9

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CERTIFICATE OF ANALYSIS VA12241331

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	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
M411851		0.111	0.06	1.17	58	0.74	5.84	14	1.4
P681251		<0.005	0.05	1.10	1	0.05	3.22	35	12.4

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Page: Appendix 1
Total # Appendix Pages: 1
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CERTIFICATE OF ANALYSIS VA12241331

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: KISKA METALS CORPORATION
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Finalized Date: 27- OCT- 2012
Account: KISMET

CERTIFICATE VA12241330

Project: Redton

P.O. No.: RDTN- 01

This report is for 142 Soil samples submitted to our lab in Vancouver, BC, Canada on 10- OCT- 2012.

The following have access to data associated with this certificate:

MATT CARTER	DAN LUI	ROB OOSTLANDER

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: ROB OOSTLANDER
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

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CERTIFICATE OF ANALYSIS VA12241330

Sample Description	Method Analyte Units LOR	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
P680430		0.42	0.007	0.18	1.07	1.2	<0.2	<10	40	0.11	0.20	0.37	0.07	7.80	8.8	17
P680431		0.48	0.004	0.27	1.68	1.1	<0.2	<10	40	0.16	0.19	0.49	0.10	9.01	13.9	17
P680432		0.46	0.005	0.14	1.59	1.2	<0.2	<10	40	0.18	0.09	0.36	0.07	6.91	11.3	14
P680433		0.40	0.003	0.16	1.29	2.0	<0.2	<10	40	0.17	0.16	0.37	0.13	9.30	9.3	18
P680434		0.44	0.009	0.84	2.13	4.3	<0.2	<10	50	0.46	0.18	1.06	0.17	20.7	20.9	33
P680435		0.40	0.007	0.56	1.81	1.5	<0.2	<10	50	0.25	0.12	0.86	0.13	11.90	16.8	18
P680436		0.36	0.012	0.22	2.42	2.4	<0.2	<10	70	0.35	0.15	1.33	0.11	16.10	29.8	31
P680437		0.50	0.006	0.17	1.78	2.3	<0.2	<10	90	0.18	0.13	0.58	0.11	14.55	15.2	20
P680438		0.50	0.007	0.12	2.19	2.7	<0.2	<10	120	0.24	0.11	0.75	0.11	17.55	21.0	25
P680439		0.38	0.002	0.27	2.81	3.6	<0.2	<10	290	0.68	0.36	0.64	0.25	14.65	42.7	41
P680440		0.50	0.082	0.13	1.67	2.3	<0.2	<10	80	0.39	0.09	0.58	0.06	14.65	13.5	26
P680441		0.36	0.002	0.06	1.60	0.8	<0.2	<10	50	0.11	0.07	0.30	0.05	3.64	11.2	26
P680442		0.40	0.026	0.15	0.73	0.4	<0.2	<10	40	0.12	0.23	0.12	0.04	10.05	2.0	8
P680443		0.40	0.001	0.06	2.02	1.5	<0.2	<10	60	0.45	0.22	0.27	0.10	13.85	8.0	12
P680444		0.42	0.007	0.44	3.00	2.5	<0.2	<10	180	2.07	0.44	0.72	0.29	27.1	17.2	15
P680445		0.40	0.009	0.07	1.11	1.0	<0.2	<10	50	0.29	0.21	0.32	0.09	10.35	6.4	12
P680446		0.34	0.005	0.26	2.19	2.4	<0.2	<10	70	0.43	0.19	0.32	0.10	15.15	11.5	9
P680447		0.44	0.003	0.45	1.85	0.5	<0.2	<10	60	0.50	0.24	0.16	0.15	14.50	3.2	7
P680448		0.38	0.006	0.35	2.59	1.5	<0.2	<10	150	1.13	0.18	0.88	0.23	20.4	13.6	14
P680449		0.36	0.005	0.16	1.92	1.2	<0.2	<10	110	0.42	0.19	0.53	0.14	14.05	10.6	10
P680450		0.32	0.005	0.53	2.46	1.4	<0.2	<10	230	0.91	0.23	0.99	0.24	19.40	15.7	18
P680451		0.46	0.001	0.22	1.57	2.7	<0.2	<10	80	0.24	0.17	0.29	0.08	9.98	8.3	14
P680452		0.38	0.003	0.45	2.37	1.9	<0.2	<10	100	0.33	0.20	0.18	0.16	7.32	12.6	23
P680453		0.50	0.002	0.11	1.22	5.9	<0.2	<10	90	0.22	0.07	0.74	0.20	11.45	9.8	40
P680454		0.34	0.005	0.14	0.99	0.5	<0.2	<10	50	0.09	0.16	0.16	0.04	9.65	3.4	11
P680455		0.38	0.065	0.14	0.94	1.0	<0.2	<10	50	0.14	0.15	0.15	0.08	10.00	2.7	12
P680456		0.38	0.017	0.09	1.74	1.7	<0.2	<10	80	0.27	0.13	0.23	0.08	10.10	8.5	22
P680457		0.30	0.004	0.15	0.92	0.7	<0.2	<10	150	0.19	0.19	0.63	0.33	11.85	8.9	13
P680458		0.28	0.004	0.13	0.87	0.6	<0.2	<10	130	0.13	0.18	0.54	0.24	11.45	7.0	13
P680459		0.40	0.004	0.26	2.05	1.7	<0.2	<10	40	0.15	0.10	0.24	0.11	6.44	12.4	20
P680460		0.24	0.003	0.50	3.61	7.6	<0.2	<10	230	0.90	0.15	1.26	0.76	21.0	30.4	37
P680461		0.24	0.015	2.12	7.21	16.8	<0.2	<10	220	1.44	0.12	0.86	0.49	18.40	81.5	43
P680462		0.46	0.024	0.09	2.37	3.1	<0.2	<10	80	0.21	0.07	0.34	0.13	7.35	14.8	30
P680463		0.46	0.003	0.19	2.65	1.7	<0.2	<10	100	0.47	0.12	0.35	0.14	15.15	11.9	25
P680464		0.44	0.005	0.09	1.63	1.9	<0.2	<10	50	0.15	0.06	0.31	0.10	4.61	14.0	36
P680465		0.40	0.008	0.19	1.81	0.6	<0.2	<10	140	0.41	0.09	0.78	0.23	11.25	17.7	38
P680466		0.50	0.007	0.15	2.00	2.3	<0.2	<10	70	0.15	0.04	0.42	0.07	5.95	17.3	30
P680467		0.48	0.002	0.24	0.80	5.2	<0.2	<10	80	0.11	0.12	0.18	0.28	9.76	3.5	26
P680468		0.46	0.004	0.18	1.08	5.9	<0.2	<10	60	0.17	0.15	0.13	0.20	11.40	3.8	32
P680469		0.22	0.002	1.34	2.19	7.2	<0.2	<10	460	0.91	0.12	2.19	2.76	44.5	7.8	45

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Finalized Date: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680430		1.01	24.9	2.67	7.71	<0.05	0.02	<0.01	0.009	0.08	3.8	3.4	0.55	271	1.24	0.01
P680431		1.06	26.1	3.34	7.46	<0.05	0.03	0.01	0.010	0.09	4.2	6.3	0.96	396	0.83	0.01
P680432		1.10	15.6	3.38	7.79	<0.05	0.02	0.01	0.008	0.15	3.2	5.1	0.82	305	0.65	0.01
P680433		0.88	21.5	3.40	8.83	<0.05	0.02	0.01	0.012	0.08	4.4	4.8	0.65	235	1.67	0.01
P680434		4.87	407	4.11	6.77	<0.05	0.02	0.05	0.017	0.14	9.0	50.2	1.09	544	4.26	0.01
P680435		1.55	73.2	3.63	6.96	<0.05	0.02	0.03	0.015	0.07	5.4	16.6	0.94	515	3.06	0.01
P680436		4.84	199.0	5.11	8.42	0.06	0.02	0.04	0.017	0.27	7.7	20.7	1.77	891	4.10	0.01
P680437		1.26	52.4	3.92	7.03	0.05	0.02	0.02	0.012	0.19	7.3	8.0	1.01	403	1.15	0.01
P680438		1.49	99.6	4.65	7.06	0.05	0.03	0.02	0.013	0.29	8.2	11.9	1.37	565	1.13	0.01
P680439		2.78	124.0	7.41	10.90	0.05	<0.02	0.05	0.027	0.39	5.6	12.5	1.24	4200	22.0	0.01
P680440		1.13	65.7	3.43	5.93	<0.05	0.03	0.02	0.014	0.09	7.7	12.8	0.80	315	2.24	0.02
P680441		1.45	3.3	2.72	9.39	<0.05	<0.02	0.02	0.006	0.06	1.8	5.6	0.80	205	1.07	0.01
P680442		1.44	7.9	0.98	5.31	<0.05	<0.02	0.01	0.006	0.04	5.3	2.5	0.13	69	1.42	0.01
P680443		1.93	16.4	3.93	9.16	<0.05	<0.02	0.03	0.019	0.08	7.6	18.4	0.57	280	1.08	0.01
P680444		4.40	312	3.73	10.10	0.07	<0.02	0.05	0.024	0.23	46.0	21.1	0.83	1510	35.1	0.02
P680445		1.42	19.7	3.13	10.05	<0.05	<0.02	0.02	0.010	0.09	6.4	5.1	0.38	229	3.52	0.01
P680446		2.80	58.3	4.67	13.40	0.05	0.02	0.04	0.015	0.14	8.0	6.7	0.75	388	4.23	0.01
P680447		1.32	31.7	1.27	6.52	<0.05	<0.02	0.05	0.014	0.04	8.9	6.9	0.24	112	5.09	0.01
P680448		3.06	153.0	3.89	8.52	0.05	<0.02	0.14	0.021	0.16	14.7	15.6	0.82	845	8.83	0.01
P680449		2.11	80.5	3.16	11.05	<0.05	<0.02	0.02	0.016	0.17	7.5	7.1	0.72	410	6.01	0.01
P680450		2.64	85.0	3.34	8.44	<0.05	<0.02	0.07	0.017	0.30	11.5	7.0	0.71	1200	11.15	0.01
P680451		1.75	66.0	2.69	8.17	<0.05	<0.02	0.02	0.010	0.16	4.9	6.3	0.55	324	1.53	0.01
P680452		2.15	89.3	2.67	7.23	<0.05	<0.02	0.04	0.011	0.11	3.6	9.6	0.68	325	1.83	0.01
P680453		0.52	55.4	2.42	4.35	0.06	0.08	0.02	0.138	0.08	5.5	9.3	0.86	395	1.43	0.04
P680454		0.79	15.6	1.39	9.20	<0.05	<0.02	0.02	0.010	0.04	4.7	2.3	0.23	99	0.37	0.01
P680455		0.92	14.6	1.31	6.91	<0.05	<0.02	0.02	0.009	0.04	4.9	2.1	0.19	106	0.74	0.01
P680456		1.21	31.4	2.97	8.38	<0.05	<0.02	0.02	0.014	0.08	4.9	9.1	0.61	255	0.98	0.01
P680457		1.02	34.8	1.11	5.85	<0.05	<0.02	0.02	0.010	0.05	7.6	3.5	0.31	1010	2.83	0.01
P680458		0.86	25.5	1.00	5.75	<0.05	<0.02	0.03	0.009	0.04	6.9	3.3	0.31	685	2.26	0.01
P680459		0.95	31.7	4.11	11.45	<0.05	0.02	0.04	0.013	0.11	2.9	8.2	1.05	322	0.76	0.01
P680460		2.62	552	4.38	10.10	0.05	<0.02	0.08	0.025	0.18	11.7	31.5	1.30	2820	7.42	0.02
P680461		2.55	449	4.30	9.88	0.05	0.05	0.19	0.029	0.16	14.3	27.8	0.93	1470	10.25	0.02
P680462		0.99	44.9	4.42	9.63	<0.05	<0.02	0.04	0.013	0.16	3.7	10.7	1.17	350	1.23	0.01
P680463		1.63	57.1	3.98	9.83	<0.05	0.02	0.04	0.015	0.17	7.9	10.5	0.80	334	0.80	0.01
P680464		1.17	22.7	3.43	9.93	<0.05	0.03	0.02	0.009	0.11	2.2	6.7	0.90	293	0.96	0.01
P680465		2.21	102.5	2.79	5.73	<0.05	<0.02	0.03	0.011	0.12	6.2	10.6	1.11	1090	2.49	0.02
P680466		1.32	45.4	4.03	7.77	<0.05	0.03	0.02	0.009	0.16	2.9	8.8	1.25	358	0.95	0.01
P680467		0.41	16.2	1.83	4.98	<0.05	<0.02	0.03	0.012	0.03	4.9	3.9	0.20	121	0.81	0.01
P680468		0.83	12.3	2.47	5.57	<0.05	0.05	0.03	0.016	0.02	5.7	7.1	0.20	131	0.78	0.01
P680469		0.90	135.5	2.71	4.33	0.10	0.08	0.33	0.032	0.08	31.3	6.0	0.30	538	2.11	0.01

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Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680430		1.07	7.0	770	5.4	17.2	<0.001	0.02	0.20	2.4	<0.2	0.5	46.7	<0.01	0.06	0.4
P680431		0.99	8.5	1160	4.3	18.0	<0.001	0.01	0.17	3.3	0.2	0.4	58.2	<0.01	0.07	1.4
P680432		1.22	6.2	1780	3.1	19.2	<0.001	0.01	0.15	3.0	0.2	0.4	45.7	<0.01	0.04	0.6
P680433		1.24	7.2	1590	4.9	14.8	<0.001	0.02	0.22	3.1	<0.2	0.5	50.1	<0.01	0.05	0.6
P680434		0.81	17.3	1300	5.5	24.8	<0.001	0.03	0.42	4.4	0.9	0.3	79.4	<0.01	0.09	1.0
P680435		0.77	10.6	890	4.7	17.3	<0.001	0.02	0.25	3.4	0.3	0.4	70.2	<0.01	0.05	0.7
P680436		0.58	15.6	1940	3.5	40.4	<0.001	0.03	0.24	5.7	0.7	0.3	96.9	<0.01	0.08	1.0
P680437		0.73	10.5	2440	4.1	33.7	<0.001	0.01	0.23	3.5	<0.2	0.3	54.3	<0.01	0.06	1.1
P680438		0.61	14.0	3240	4.1	32.9	<0.001	0.01	0.24	4.1	0.3	0.3	60.3	<0.01	0.06	1.3
P680439		0.94	19.1	2890	6.6	61.8	<0.001	0.03	0.27	5.9	0.2	0.7	71.2	<0.01	0.16	1.6
P680440		0.97	14.0	1370	3.7	15.2	<0.001	0.01	0.20	3.8	<0.2	0.3	44.2	<0.01	0.04	2.4
P680441		0.54	12.2	410	2.6	7.1	<0.001	0.02	0.10	1.7	<0.2	0.3	23.7	<0.01	0.02	0.2
P680442		0.46	2.3	230	4.1	12.7	<0.001	0.02	0.13	0.6	0.2	0.5	20.5	<0.01	0.02	<0.2
P680443		1.40	5.9	1770	5.4	11.8	<0.001	0.02	0.16	2.8	0.2	0.4	26.1	<0.01	0.03	4.9
P680444		0.90	12.7	1740	11.0	38.2	0.016	0.08	0.30	3.1	1.7	0.6	73.2	<0.01	0.05	2.0
P680445		1.52	5.9	570	5.9	23.0	<0.001	0.03	0.21	1.7	<0.2	0.8	64.6	<0.01	0.04	0.6
P680446		3.57	7.2	1290	8.2	22.7	0.001	0.03	0.29	3.4	0.4	0.9	93.9	<0.01	0.04	6.8
P680447		0.68	3.3	780	5.2	6.5	<0.001	0.04	0.11	0.4	0.3	0.5	42.9	<0.01	0.03	<0.2
P680448		0.76	10.7	2100	6.9	25.4	<0.001	0.11	0.17	2.2	0.5	0.5	80.6	<0.01	0.03	1.0
P680449		1.85	7.8	570	7.5	29.2	<0.001	0.04	0.25	3.0	0.2	0.9	77.0	<0.01	0.03	0.6
P680450		0.48	12.0	1800	8.8	35.0	0.001	0.12	0.33	1.3	0.5	5.9	71.4	<0.01	0.03	0.3
P680451		0.88	9.1	620	5.9	23.7	<0.001	0.04	0.22	1.6	<0.2	0.5	44.7	<0.01	0.04	<0.2
P680452		0.49	17.3	810	5.2	12.2	<0.001	0.06	0.20	0.9	0.3	0.4	33.3	<0.01	0.05	<0.2
P680453		0.26	46.9	540	10.5	5.0	<0.001	0.02	2.29	4.2	0.3	2.5	43.8	<0.01	0.02	1.1
P680454		0.88	4.7	410	6.2	5.9	<0.001	0.03	0.16	0.8	<0.2	0.7	20.0	<0.01	0.01	<0.2
P680455		0.69	4.2	400	6.4	7.6	<0.001	0.02	0.11	0.5	0.3	0.7	21.6	<0.01	0.01	<0.2
P680456		2.81	10.9	1350	5.0	12.4	<0.001	0.02	0.16	2.5	0.2	0.8	34.2	<0.01	0.02	1.3
P680457		1.04	6.0	440	8.3	9.0	<0.001	0.02	0.12	2.1	0.2	0.7	47.0	<0.01	0.01	0.2
P680458		1.10	5.5	370	7.9	8.0	<0.001	0.02	0.11	2.0	0.2	0.7	40.6	<0.01	<0.01	0.2
P680459		1.65	11.3	1320	4.6	10.2	<0.001	0.02	0.17	3.4	0.3	0.4	32.9	<0.01	0.03	1.2
P680460		0.61	26.4	780	7.3	16.9	0.002	0.06	0.62	8.5	1.6	0.4	81.7	<0.01	0.05	0.6
P680461		0.92	35.9	1480	7.9	14.7	0.013	0.08	0.55	8.8	3.3	0.3	60.5	0.01	0.08	1.6
P680462		1.30	15.1	3260	3.7	13.6	<0.001	0.02	0.26	3.6	0.5	0.3	34.0	<0.01	0.04	0.9
P680463		2.06	13.6	2360	5.2	18.9	<0.001	0.02	0.20	4.2	0.4	0.5	60.7	0.01	0.02	3.8
P680464		1.39	14.6	810	3.1	14.3	<0.001	0.02	0.34	2.7	0.3	0.4	31.1	<0.01	0.04	0.6
P680465		0.66	17.0	830	4.0	19.0	<0.001	0.03	0.13	3.5	0.4	0.4	53.5	<0.01	0.02	0.7
P680466		0.63	14.6	1650	2.3	12.3	<0.001	0.02	0.15	3.5	0.2	0.2	34.9	<0.01	0.03	0.7
P680467		0.53	12.7	430	6.7	3.8	<0.001	0.02	0.38	1.5	<0.2	0.4	19.5	<0.01	0.02	0.2
P680468		0.82	11.3	800	8.5	5.9	<0.001	0.02	0.37	1.6	0.2	0.4	16.8	<0.01	0.02	0.2
P680469		0.88	54.7	1020	5.8	5.1	0.002	0.11	0.49	12.4	3.8	0.6	172.0	<0.01	0.03	1.9

***** 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

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

Finalized Date: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680430		0.198	0.04	0.26	95	0.34	2.82	40	0.6
P680431		0.220	0.04	0.48	108	0.35	4.47	60	0.7
P680432		0.245	0.05	0.23	107	0.27	3.34	45	0.6
P680433		0.185	0.05	0.38	106	0.32	3.88	41	0.6
P680434		0.134	0.07	9.54	148	0.32	10.30	80	0.5
P680435		0.143	0.04	0.61	126	0.24	3.53	75	0.5
P680436		0.193	0.09	1.81	206	0.27	9.26	103	0.5
P680437		0.165	0.05	0.40	129	0.31	5.80	66	0.6
P680438		0.175	0.05	0.46	155	0.32	7.67	78	0.7
P680439		0.138	0.18	1.40	217	0.33	3.89	143	<0.5
P680440		0.137	0.04	0.66	98	0.45	4.58	42	0.7
P680441		0.219	0.03	0.32	104	0.30	1.77	36	<0.5
P680442		0.040	0.05	0.62	32	1.29	1.60	14	<0.5
P680443		0.117	0.06	1.48	109	1.38	3.14	43	<0.5
P680444		0.066	0.18	115.0	99	4.24	16.85	94	<0.5
P680445		0.119	0.04	4.72	86	2.27	3.80	32	<0.5
P680446		0.222	0.09	1.60	128	1.11	4.17	54	0.5
P680447		0.029	0.05	3.68	40	1.03	3.65	19	<0.5
P680448		0.064	0.08	13.20	96	0.52	9.56	105	<0.5
P680449		0.145	0.06	1.81	94	0.66	4.16	60	<0.5
P680450		0.027	0.09	3.53	86	0.50	7.01	64	<0.5
P680451		0.086	0.06	0.82	82	0.50	2.57	46	<0.5
P680452		0.053	0.04	0.61	69	0.44	1.74	55	<0.5
P680453		0.094	0.07	0.39	51	0.47	6.21	129	3.7
P680454		0.117	0.04	0.35	53	0.09	2.05	15	<0.5
P680455		0.070	0.04	0.39	48	0.16	1.79	16	<0.5
P680456		0.130	0.05	0.58	83	0.65	2.26	39	0.5
P680457		0.095	0.05	0.56	47	0.33	4.76	26	<0.5
P680458		0.099	0.05	0.45	44	0.19	3.90	24	<0.5
P680459		0.262	0.04	0.34	130	0.41	2.32	54	0.6
P680460		0.111	0.21	2.78	177	0.84	19.05	76	<0.5
P680461		0.100	0.17	2.58	172	0.77	13.30	66	1.2
P680462		0.189	0.03	0.47	130	0.28	2.56	55	<0.5
P680463		0.157	0.06	1.31	110	0.41	4.35	55	0.6
P680464		0.280	0.03	0.23	117	0.26	2.35	51	0.8
P680465		0.149	0.08	1.08	96	0.24	4.88	65	<0.5
P680466		0.216	0.04	0.27	142	0.37	3.02	47	0.5
P680467		0.044	0.03	0.23	65	0.19	1.50	23	<0.5
P680468		0.045	0.04	0.22	73	0.20	1.55	34	<0.5
P680469		0.020	0.06	11.55	46	0.18	31.5	62	2.8

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CERTIFICATE OF ANALYSIS VA12241330

Sample Description	Method Analyte Units LOR	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
P680470		0.30	0.002	0.51	2.29	5.1	<0.2	<10	250	0.68	0.11	0.48	0.57	22.3	13.4	47
P680471		0.44	0.002	0.40	1.24	3.3	<0.2	<10	140	0.30	0.08	0.38	0.51	13.55	11.8	32
P680472		0.50	0.002	0.10	1.15	4.7	<0.2	<10	140	0.24	0.07	0.46	0.19	13.60	8.0	35
P680473		0.44	0.002	0.12	0.98	2.9	<0.2	<10	100	0.14	0.07	0.20	0.13	9.50	4.0	22
P680474		0.50	0.003	0.16	1.01	2.6	<0.2	<10	100	0.14	0.07	0.18	0.11	11.45	3.7	24
P680475		0.54	0.020	0.06	1.15	3.6	<0.2	<10	100	0.20	0.08	0.22	0.17	11.75	5.3	28
P680476		0.48	0.005	0.04	1.25	9.8	<0.2	<10	160	0.33	0.09	0.45	0.16	21.7	12.8	49
P680477		0.52	0.013	0.27	1.84	12.5	<0.2	<10	260	0.46	0.47	0.71	0.39	27.9	18.7	43
P680478		0.52	0.002	0.12	1.27	7.4	<0.2	<10	100	0.22	0.08	0.75	0.19	12.45	10.1	40
P680479		0.36	0.007	0.20	2.10	8.2	<0.2	<10	70	0.33	1.00	0.17	0.15	13.20	6.4	32
P680480		0.36	0.011	0.27	1.26	3.4	<0.2	<10	50	0.15	0.15	0.20	0.14	10.70	5.5	14
P680481		0.44	0.005	0.15	1.21	4.8	<0.2	<10	70	0.22	0.07	0.15	0.14	9.66	4.9	30
P680482		0.50	0.003	0.19	1.15	6.4	<0.2	<10	100	0.22	0.07	0.27	0.34	9.97	8.1	38
P680483		0.48	0.007	0.19	1.32	8.5	<0.2	<10	100	0.26	0.12	0.24	0.20	12.40	9.1	43
P680484		0.42	0.002	0.25	1.02	7.3	<0.2	<10	110	0.21	0.46	0.18	0.12	8.96	5.9	35
P680485		0.44	0.002	0.21	0.81	3.9	<0.2	<10	60	0.13	0.09	0.11	0.09	8.97	3.6	33
P680486		0.26	<0.001	0.31	0.67	0.8	<0.2	<10	310	0.14	0.45	3.04	0.34	3.64	3.2	7
P680487		0.18	<0.001	0.58	0.38	2.1	<0.2	<10	270	0.09	0.07	1.64	1.08	3.60	2.5	9
P680488		0.50	0.006	0.07	1.82	9.9	<0.2	<10	90	0.29	0.35	0.17	0.10	11.10	8.0	41
P680491		0.44	0.011	0.34	2.03	9.8	<0.2	<10	220	0.62	1.55	0.68	0.69	21.9	20.8	37
P680492		0.28	0.005	1.03	1.50	4.4	<0.2	<10	430	0.63	0.15	2.21	1.54	25.6	13.8	28
P680493		0.30	0.011	0.98	0.80	1.5	<0.2	<10	420	0.47	0.07	4.62	0.72	7.00	1.8	7
P680494		0.32	0.003	0.57	0.54	3.7	<0.2	<10	290	0.14	0.14	1.84	0.98	5.54	3.2	9
P680495		0.44	0.006	0.28	1.34	10.4	<0.2	<10	170	0.23	0.10	0.27	0.32	10.60	8.4	39
P680496		0.32	0.007	0.47	1.23	13.8	<0.2	<10	440	0.36	0.12	1.68	0.72	13.20	17.2	36
P680497		0.20	0.011	1.72	1.35	4.9	<0.2	<10	310	0.44	0.08	2.61	1.21	20.4	7.1	25
P680498		0.46	0.005	0.21	1.10	9.3	<0.2	<10	140	0.28	0.13	0.47	0.27	17.05	12.1	44
P680499		0.48	0.005	0.18	1.32	8.4	<0.2	<10	120	0.31	0.10	0.28	0.15	14.10	11.0	42
P680500		0.52	0.004	0.18	1.37	9.1	<0.2	<10	120	0.34	0.11	0.27	0.17	14.55	11.8	43
P680501		0.42	0.006	0.17	1.60	2.5	<0.2	<10	50	0.31	0.12	0.15	0.09	10.75	6.2	20
P680502		0.50	0.005	0.30	1.98	2.8	<0.2	<10	100	0.40	0.15	0.80	0.19	15.00	19.4	37
P680503		0.38	0.002	0.51	1.78	0.8	<0.2	<10	60	0.07	0.04	0.61	0.07	4.67	24.2	102
P680504		0.38	0.002	0.28	2.16	1.9	<0.2	<10	30	0.24	0.14	0.47	0.09	7.10	16.9	24
P680505		0.54	0.008	0.21	1.94	1.1	<0.2	<10	60	0.19	0.16	0.35	0.09	5.03	19.1	26
P680506		0.52	0.007	0.21	1.89	1.5	<0.2	<10	30	0.24	0.17	0.35	0.07	5.40	16.3	44
P680507		0.50	0.008	0.09	2.00	2.2	<0.2	<10	60	0.32	0.17	0.66	0.08	10.20	21.9	44
P680508		0.50	0.082	0.17	1.06	1.3	<0.2	<10	60	0.20	0.11	0.28	0.04	4.55	7.7	27
P680509		0.56	0.005	0.10	1.59	1.5	<0.2	<10	30	0.24	0.15	0.24	0.05	5.54	9.2	27
P680510		0.38	0.004	0.08	2.29	9.8	<0.2	<10	180	0.49	0.17	0.70	0.13	8.07	21.3	33
P680511		0.48	0.003	0.19	1.46	2.3	<0.2	<10	70	0.18	0.17	0.27	0.06	12.60	7.2	21

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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

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

Finalized Date: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680470		1.64	71.1	2.80	6.57	<0.05	<0.02	0.08	0.027	0.06	11.5	11.5	0.55	612	0.94	0.01
P680471		1.22	36.9	2.13	4.66	<0.05	<0.02	0.04	0.015	0.04	6.7	8.2	0.40	565	0.75	0.01
P680472		0.94	35.4	1.97	3.83	<0.05	0.02	0.05	0.016	0.03	6.9	7.1	0.50	302	0.63	0.01
P680473		0.89	21.3	1.28	4.14	<0.05	<0.02	0.03	0.011	0.03	4.5	5.1	0.23	132	0.46	0.01
P680474		0.71	17.4	1.22	4.41	<0.05	<0.02	0.03	0.011	0.03	5.8	5.5	0.24	102	0.39	0.01
P680475		0.96	24.2	1.68	4.07	<0.05	<0.02	0.03	0.012	0.03	5.8	7.2	0.33	144	0.54	0.01
P680476		0.85	78.9	2.97	3.80	0.05	0.02	0.11	0.019	0.05	10.9	6.8	0.60	504	0.64	0.01
P680477		1.49	154.0	4.49	5.34	0.05	0.04	0.12	0.028	0.09	13.2	10.6	0.83	990	2.05	0.02
P680478		0.57	64.5	2.51	4.44	0.07	0.20	0.02	0.149	0.09	5.8	9.5	0.87	417	1.55	0.04
P680479		2.20	45.3	3.70	8.94	<0.05	0.02	0.06	0.028	0.04	6.5	13.8	0.31	199	1.55	0.01
P680480		0.75	34.7	2.86	8.79	<0.05	<0.02	0.05	0.011	0.04	5.2	3.3	0.23	199	0.82	0.01
P680481		0.95	22.5	2.33	4.22	<0.05	<0.02	0.05	0.014	0.02	4.9	5.6	0.20	126	0.92	0.01
P680482		0.71	36.6	2.59	3.39	<0.05	0.03	0.04	0.014	0.03	4.8	6.3	0.37	244	0.73	0.01
P680483		1.51	61.6	2.76	3.72	<0.05	0.06	0.05	0.019	0.03	5.9	8.3	0.45	199	2.31	0.01
P680484		1.98	22.0	2.80	4.83	<0.05	<0.02	0.03	0.014	0.04	4.4	6.3	0.23	262	1.09	0.01
P680485		0.51	11.1	2.14	4.31	<0.05	<0.02	0.03	0.009	0.02	4.3	3.2	0.16	114	1.19	0.01
P680486		1.14	71.5	0.93	2.61	<0.05	0.02	0.14	0.007	0.03	2.9	3.2	0.25	445	7.42	0.01
P680487		0.32	39.2	0.83	1.40	<0.05	<0.02	0.11	0.007	0.03	2.5	1.6	0.15	81	1.86	0.01
P680488		1.68	60.3	2.86	5.67	<0.05	0.02	0.04	0.028	0.06	5.7	9.2	0.38	240	1.12	<0.01
P680491		2.34	161.0	4.21	6.29	0.05	0.03	0.13	0.040	0.08	8.9	12.2	0.87	574	3.86	0.01
P680492		0.59	101.0	2.34	3.64	<0.05	0.02	0.19	0.025	0.05	14.0	5.1	0.35	685	1.83	0.01
P680493		0.25	194.0	0.74	0.76	0.06	0.12	0.32	0.005	0.02	13.5	0.9	0.21	245	1.90	0.03
P680494		0.36	50.9	1.38	2.83	<0.05	<0.02	0.09	0.009	0.03	3.1	3.2	0.20	87	2.80	0.01
P680495		0.85	39.4	3.24	6.19	0.07	<0.02	0.05	0.020	0.04	5.4	8.8	0.37	260	1.19	0.01
P680496		0.95	117.0	4.36	4.16	0.10	0.09	0.24	0.015	0.04	7.7	6.7	0.44	2940	13.45	0.01
P680497		0.76	151.5	1.93	2.76	0.10	0.09	0.36	0.017	0.05	15.5	2.7	0.32	991	4.02	0.01
P680498		0.59	70.5	2.78	3.96	0.09	0.03	0.17	0.016	0.08	7.9	7.5	0.55	552	1.39	0.01
P680499		0.92	62.1	2.93	4.54	0.07	0.03	0.07	0.016	0.05	6.6	8.2	0.45	323	2.40	0.01
P680500		1.03	64.3	3.01	4.94	0.08	0.04	0.06	0.018	0.05	6.6	9.2	0.44	312	2.31	<0.01
P680501		0.92	22.8	2.41	6.55	0.06	0.04	0.06	0.014	0.04	5.2	9.0	0.36	187	1.13	0.01
P680502		1.90	105.0	3.86	7.79	0.09	0.02	0.03	0.015	0.12	6.6	22.6	1.06	809	4.01	0.01
P680503		1.29	19.5	4.13	8.50	0.13	0.02	0.04	<0.005	0.12	2.2	7.9	1.42	635	0.44	0.01
P680504		1.30	25.4	4.87	10.40	0.10	0.06	0.03	0.012	0.09	3.4	12.9	1.03	367	0.65	0.01
P680505		1.53	31.7	3.87	9.50	0.09	0.03	0.03	0.010	0.07	2.3	11.5	0.87	853	0.68	0.01
P680506		1.33	57.3	4.38	8.67	0.09	0.05	0.03	0.009	0.06	2.6	12.4	0.93	467	0.94	0.01
P680507		1.22	88.1	4.91	8.51	0.13	0.04	0.02	0.010	0.13	4.8	13.1	1.33	716	0.78	0.01
P680508		0.88	15.1	3.09	7.62	0.07	0.04	0.03	0.009	0.06	2.3	6.4	0.46	171	1.19	0.01
P680509		1.05	17.9	3.89	8.91	0.08	0.02	0.03	0.012	0.05	2.7	9.1	0.57	220	0.71	0.01
P680510		2.00	163.5	7.23	9.40	0.14	<0.02	0.04	0.017	0.13	4.0	27.3	1.01	1140	10.50	0.01
P680511		1.46	27.0	2.59	12.10	0.07	<0.02	0.03	0.015	0.06	6.5	12.3	0.50	188	1.78	0.01

***** 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: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
P680470		0.73	46.1	750	7.4	11.7	<0.001	0.03	0.45	4.8	0.7	0.4	45.3	<0.01	0.01	0.5
P680471		0.63	26.5	680	8.4	7.8	<0.001	0.02	0.35	3.0	0.3	0.4	33.5	<0.01	0.01	0.5
P680472		0.57	31.5	670	5.3	5.0	<0.001	0.02	0.36	3.2	0.4	0.3	37.2	<0.01	0.01	0.8
P680473		0.51	16.0	430	5.8	4.6	<0.001	0.02	0.25	2.0	<0.2	0.4	23.3	<0.01	<0.01	0.3
P680474		0.70	15.3	480	5.3	4.6	<0.001	0.01	0.25	2.3	<0.2	0.3	19.5	<0.01	<0.01	0.9
P680475		0.65	21.2	510	5.3	6.8	<0.001	0.01	0.31	2.5	0.2	0.3	22.0	<0.01	<0.01	0.6
P680476		0.39	48.3	980	8.5	4.5	<0.001	0.01	0.81	6.7	0.4	0.3	40.7	<0.01	0.02	1.8
P680477		0.55	45.2	1520	15.1	8.0	<0.001	0.02	1.07	8.0	0.5	0.3	57.7	<0.01	0.04	3.0
P680478		0.23	48.5	560	13.1	5.5	<0.001	0.02	4.35	4.3	0.3	4.7	44.2	<0.01	0.02	1.2
P680479		2.98	16.3	2000	19.6	6.2	<0.001	0.02	0.49	3.5	0.3	0.8	21.1	0.01	0.04	1.5
P680480		1.13	7.6	1000	12.3	4.4	<0.001	0.02	0.48	2.9	0.2	0.8	24.1	<0.01	0.03	0.6
P680481		0.77	15.8	480	6.6	5.2	<0.001	0.02	0.44	2.1	0.2	0.3	18.7	<0.01	0.01	0.8
P680482		0.60	32.7	1030	5.8	5.0	<0.001	0.01	0.52	2.5	0.3	0.2	22.8	<0.01	0.02	1.0
P680483		0.73	33.9	700	6.4	6.8	<0.001	0.01	0.54	3.0	0.3	0.2	21.1	<0.01	0.02	1.2
P680484		0.67	19.9	640	7.2	9.0	<0.001	0.02	0.50	2.2	0.3	0.3	18.2	<0.01	0.01	0.6
P680485		0.66	13.2	310	5.8	3.7	<0.001	0.02	0.38	1.6	<0.2	0.4	15.1	<0.01	<0.01	0.7
P680486		0.47	10.2	600	4.7	4.9	0.001	0.13	0.43	2.0	0.4	0.3	244	<0.01	0.01	0.2
P680487		0.30	10.2	540	4.5	2.4	<0.001	0.12	0.24	1.2	0.3	<0.2	166.0	<0.01	0.02	0.2
P680488		0.94	31.0	1270	8.4	9.1	<0.001	0.02	0.58	3.3	0.2	0.4	19.7	<0.01	0.02	1.4
P680491		0.91	41.2	2230	16.8	11.1	<0.001	0.03	1.21	7.9	0.7	0.3	69.8	<0.01	0.07	1.7
P680492		0.70	30.2	920	11.2	3.4	0.001	0.09	0.39	3.3	1.1	0.3	157.5	<0.01	0.02	0.3
P680493		0.21	20.0	1560	1.9	0.9	0.001	0.27	0.89	3.1	1.9	<0.2	662	0.01	0.01	0.5
P680494		0.41	6.5	360	4.7	4.8	<0.001	0.07	0.25	1.8	0.5	0.2	270	<0.01	0.04	0.4
P680495		0.73	30.2	750	7.7	5.7	<0.001	0.03	0.76	2.9	0.3	0.3	28.7	<0.01	0.04	0.4
P680496		0.66	35.0	1390	7.2	5.1	0.002	0.11	0.79	6.1	1.4	0.2	152.0	0.01	0.12	0.6
P680497		0.47	29.4	2120	4.6	4.1	0.001	0.20	0.98	5.6	1.7	0.2	189.5	0.01	0.10	0.3
P680498		0.59	40.9	850	8.4	5.4	<0.001	0.02	0.78	5.7	0.5	0.2	34.7	<0.01	0.04	1.1
P680499		0.72	36.2	780	7.1	6.0	<0.001	0.02	0.67	4.6	0.4	0.3	24.0	<0.01	0.05	1.1
P680500		0.78	38.6	780	7.7	6.5	<0.001	0.02	0.69	4.8	0.4	0.3	24.7	<0.01	0.05	1.2
P680501		1.86	8.6	1450	5.0	9.9	<0.001	0.02	0.26	3.1	0.3	0.5	17.3	0.01	0.05	2.0
P680502		0.81	20.1	1240	5.3	23.8	<0.001	0.03	0.27	5.0	0.5	0.3	67.1	<0.01	0.08	0.9
P680503		0.33	21.8	1710	1.6	14.6	<0.001	0.02	0.09	2.6	0.3	0.2	44.5	<0.01	0.04	0.2
P680504		0.96	8.0	3150	4.0	12.2	<0.001	0.02	0.16	3.3	0.4	0.3	56.7	<0.01	0.06	1.1
P680505		0.81	8.3	1600	4.0	16.6	<0.001	0.02	0.13	3.2	0.4	0.3	47.0	<0.01	0.07	0.7
P680506		0.78	11.7	1370	4.3	14.0	<0.001	0.02	0.15	3.5	0.4	0.3	41.8	<0.01	0.08	0.9
P680507		0.57	13.8	3220	4.2	13.5	<0.001	0.02	0.16	3.9	0.3	0.2	49.0	<0.01	0.09	1.0
P680508		0.92	6.9	1140	4.3	13.4	<0.001	0.02	0.15	2.7	0.3	0.3	31.4	<0.01	0.04	7.9
P680509		1.16	7.6	1920	5.1	11.8	<0.001	0.02	0.16	2.8	0.3	0.3	28.2	<0.01	0.06	0.8
P680510		0.90	15.6	3710	5.4	31.1	<0.001	0.05	0.27	2.7	0.7	0.4	52.6	<0.01	0.13	0.5
P680511		1.33	9.2	720	7.4	13.9	<0.001	0.03	0.16	2.1	0.3	0.7	34.5	<0.01	0.04	0.2

***** 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: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680470		0.021	0.08	1.20	71	0.18	8.36	89	<0.5
P680471		0.035	0.05	0.50	64	0.17	3.42	58	<0.5
P680472		0.038	0.05	0.98	64	0.15	4.27	39	<0.5
P680473		0.034	0.05	0.20	45	0.14	1.72	26	<0.5
P680474		0.045	0.05	0.23	40	0.13	2.06	27	0.5
P680475		0.046	0.05	0.25	54	0.16	2.48	44	<0.5
P680476		0.066	0.07	0.58	83	0.18	8.75	48	0.7
P680477		0.079	0.09	1.14	146	4.92	11.85	67	1.3
P680478		0.096	0.08	0.41	54	0.53	6.68	131	6.5
P680479		0.052	0.05	0.41	109	1.21	2.04	62	1.3
P680480		0.046	0.03	0.30	116	0.66	1.79	33	<0.5
P680481		0.044	0.04	0.29	77	0.22	1.76	28	<0.5
P680482		0.041	0.04	0.26	77	0.18	2.38	46	0.8
P680483		0.051	0.04	0.31	77	0.18	2.98	38	1.7
P680484		0.043	0.05	0.19	89	0.22	1.37	43	<0.5
P680485		0.050	0.03	0.19	77	0.20	1.18	22	<0.5
P680486		0.019	0.03	1.80	29	0.39	4.67	23	0.6
P680487		0.015	0.02	0.88	28	0.10	1.61	33	<0.5
P680488		0.049	0.08	0.39	84	0.22	1.99	53	0.7
P680491		0.058	0.12	3.19	138	0.86	9.26	101	0.6
P680492		0.020	0.04	5.52	62	0.13	11.55	53	<0.5
P680493		0.005	0.05	39.3	13	0.08	22.6	5	3.4
P680494		0.023	0.03	2.24	42	0.14	2.58	28	<0.5
P680495		0.041	0.05	0.32	103	0.26	3.75	58	<0.5
P680496		0.029	0.13	4.44	84	0.19	12.60	52	2.2
P680497		0.012	0.11	9.62	38	0.17	33.5	28	1.7
P680498		0.049	0.06	0.56	75	0.22	8.42	47	0.8
P680499		0.047	0.05	0.41	89	0.29	5.20	46	0.8
P680500		0.047	0.05	0.42	93	0.30	4.99	49	0.8
P680501		0.083	0.05	0.47	62	0.34	2.36	47	1.5
P680502		0.117	0.06	1.19	121	0.30	6.28	79	<0.5
P680503		0.209	0.03	0.17	131	0.39	3.85	87	<0.5
P680504		0.208	0.04	0.36	144	0.43	4.60	58	1.6
P680505		0.227	0.08	0.19	125	0.40	2.70	62	0.9
P680506		0.199	0.05	0.25	139	0.58	3.19	59	1.4
P680507		0.171	0.04	0.36	150	0.42	6.28	74	0.9
P680508		0.142	0.04	1.00	103	0.48	2.03	22	1.0
P680509		0.142	0.04	0.22	117	0.42	2.21	39	0.6
P680510		0.094	0.09	1.40	215	1.05	4.02	109	<0.5
P680511		0.114	0.06	0.57	82	0.34	2.78	36	<0.5

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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: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

Sample Description	Method Analyte Units LOR	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
P680512		0.62	0.007	0.04	2.07	2.8	<0.2	<10	70	0.49	0.11	0.21	0.07	11.85	11.0	26
P680513		0.54	0.005	0.12	1.34	1.2	<0.2	<10	60	0.23	0.10	0.23	0.05	7.65	5.3	16
P680514		0.58	0.005	0.21	2.79	3.8	<0.2	<10	60	0.51	0.07	0.25	0.07	8.64	12.4	26
P680515		0.48	0.004	0.08	1.91	0.9	<0.2	<10	60	0.26	0.08	0.37	0.09	6.64	13.4	26
P680516		0.58	0.008	0.77	5.54	3.4	<0.2	<10	50	0.80	0.38	0.19	0.08	13.10	9.0	33
P680517		0.50	0.007	0.23	2.06	4.2	<0.2	<10	170	0.87	0.37	0.45	0.12	35.4	13.3	23
P680518		0.68	0.003	0.36	2.41	2.4	<0.2	<10	60	0.50	0.38	0.14	0.05	19.45	6.5	23
P680519		0.50	<0.001	0.28	2.87	2.1	<0.2	<10	70	0.55	0.22	0.24	0.14	16.10	9.0	24
P680520		0.56	0.006	0.15	2.83	2.5	<0.2	<10	80	0.38	0.07	0.32	0.11	6.04	14.1	24
P680521		0.56	0.004	0.13	1.35	1.2	<0.2	<10	140	0.26	0.46	0.25	0.06	14.55	8.3	16
P680522		0.38	0.010	0.56	2.27	9.7	<0.2	<10	90	0.90	0.16	0.98	0.30	27.0	21.8	24
P680523		0.48	0.010	0.08	1.91	6.6	<0.2	<10	70	0.24	0.12	0.37	0.14	8.07	8.7	22
P680524		0.48	0.003	0.09	1.21	8.6	<0.2	<10	110	0.25	0.11	0.77	0.21	11.75	11.9	43
P680525		0.52	0.006	0.13	1.15	4.7	<0.2	<10	110	0.23	0.09	0.36	0.17	12.60	5.9	29
P680526		0.40	0.004	0.12	1.13	5.3	<0.2	<10	120	0.15	0.08	0.33	0.16	8.10	4.7	29
P680527		0.74	0.008	0.20	1.76	12.5	<0.2	<10	180	0.49	0.14	0.54	0.31	13.20	14.6	42
P680528		0.44	0.002	0.08	1.46	3.8	<0.2	<10	180	0.39	0.16	0.28	0.21	13.30	9.2	31
P680529		0.38	0.011	1.26	4.37	17.4	<0.2	<10	590	1.42	0.27	1.25	0.65	23.7	20.2	102
P680530		0.38	0.008	1.33	3.31	10.7	<0.2	<10	450	1.07	0.19	0.93	1.17	19.55	18.8	84
P680531		0.40	0.007	0.73	2.70	11.8	<0.2	<10	390	0.88	0.15	1.79	1.30	23.6	15.2	70
P680532		0.58	0.006	0.08	1.36	5.8	<0.2	<10	130	0.21	0.07	0.31	0.17	11.55	7.7	35
P680533		0.54	0.003	0.31	1.80	5.6	<0.2	<10	120	0.36	0.06	0.19	0.18	10.95	8.0	40
P680534		0.50	0.004	0.31	0.83	2.6	<0.2	<10	80	0.11	0.09	0.20	0.16	10.15	3.9	21
P680535		0.38	0.004	0.33	2.25	8.8	<0.2	<10	300	0.48	0.12	0.81	0.56	17.40	13.6	60
P680536		0.46	0.005	0.30	1.29	3.0	<0.2	<10	150	0.17	0.07	0.26	0.25	10.45	5.2	27
P680537		0.42	0.003	0.50	2.49	6.4	<0.2	<10	310	0.48	0.12	0.69	0.41	16.95	17.9	49
P680538		0.66	0.005	0.03	1.04	9.5	<0.2	<10	140	0.30	0.07	0.38	0.18	18.30	12.2	48
P680539		0.52	0.006	0.07	1.07	8.6	<0.2	<10	130	0.26	0.07	0.34	0.20	17.40	11.3	47
P680540		0.58	0.005	0.25	1.86	12.1	<0.2	<10	190	0.41	0.11	0.41	0.27	15.00	14.2	49
P680541		0.40	0.003	0.18	0.70	3.9	<0.2	<10	70	0.09	0.10	0.22	0.18	8.35	3.6	27
P680542		0.42	0.004	0.18	1.40	7.9	<0.2	<10	120	0.24	0.10	0.29	0.14	12.45	11.0	28
P680543		0.46	0.009	0.33	1.14	4.6	<0.2	<10	160	0.18	0.08	0.47	0.47	10.35	9.9	30
P680544		0.50	0.005	0.24	1.28	4.9	<0.2	<10	160	0.25	0.08	0.60	0.31	10.05	9.8	36
P680545		0.30	0.003	1.18	2.19	6.1	<0.2	<10	300	0.58	0.15	2.22	1.18	13.40	11.4	47
P680546		0.52	0.004	0.11	0.95	5.8	<0.2	<10	110	0.15	0.07	0.33	0.12	11.05	7.2	33
P680547		0.18	0.004	0.43	0.72	2.1	<0.2	<10	170	0.18	0.06	2.31	0.59	7.79	4.0	15
P680551		0.58	0.003	0.15	1.60	7.7	<0.2	<10	110	0.41	0.10	0.28	0.16	8.93	8.5	36
P680552		0.54	0.005	0.10	1.91	8.7	<0.2	<10	200	0.45	0.09	0.30	0.19	15.20	11.1	47
P680553		0.52	0.005	0.18	1.29	4.3	<0.2	<10	120	0.24	0.08	0.28	0.18	11.40	9.1	25
P680554		0.56	0.002	0.24	2.18	7.4	<0.2	<10	120	0.39	0.17	0.19	0.17	11.55	8.1	38

***** 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: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680512		1.33	77.6	2.87	6.57	0.07	0.04	0.06	0.014	0.06	6.0	16.0	0.62	255	0.78	0.01
P680513		1.00	21.3	1.95	7.78	0.06	<0.02	0.03	0.010	0.04	4.0	9.7	0.36	167	0.61	0.01
P680514		1.45	89.9	3.36	8.10	0.08	0.03	0.04	0.013	0.07	4.4	17.8	0.72	404	0.83	0.01
P680515		1.30	42.9	3.32	9.86	0.07	0.02	0.03	0.012	0.08	3.4	17.6	0.93	297	1.52	0.01
P680516		1.65	38.2	4.90	16.80	0.09	0.14	0.12	0.030	0.05	6.8	19.8	0.59	424	1.16	0.01
P680517		2.44	112.0	2.77	7.26	0.11	0.02	0.03	0.018	0.08	33.5	31.1	0.71	519	8.29	0.02
P680518		1.43	22.5	4.23	13.85	0.09	0.03	0.05	0.019	0.04	11.1	14.4	0.44	271	1.00	0.01
P680519		1.38	31.1	3.87	13.85	0.09	0.03	0.07	0.018	0.07	9.1	16.4	0.66	238	1.55	0.01
P680520		1.39	52.4	3.56	7.83	<0.05	0.04	0.04	0.011	0.08	3.2	16.0	1.01	413	0.66	0.03
P680521		2.23	23.3	2.93	13.45	0.09	0.03	0.04	0.014	0.13	8.1	19.4	0.53	245	1.31	0.02
P680522		1.51	150.5	3.04	8.26	0.11	0.02	0.09	0.014	0.13	16.2	33.3	0.78	779	2.97	0.02
P680523		1.10	54.0	2.88	7.51	0.09	<0.02	0.07	0.012	0.09	4.7	9.6	0.78	273	1.25	0.02
P680524		0.59	68.7	2.93	5.32	0.12	0.11	0.02	0.158	0.10	5.5	10.3	0.77	413	2.24	0.05
P680525		0.96	55.0	1.57	4.65	0.05	<0.02	0.10	0.013	0.03	5.3	8.1	0.41	150	0.55	0.01
P680526		0.63	20.2	2.17	5.82	0.05	0.02	0.03	0.014	0.02	4.0	8.3	0.28	112	1.90	0.01
P680527		1.87	106.5	3.68	7.07	0.09	0.05	0.04	0.031	0.05	6.7	21.6	0.64	475	1.73	0.01
P680528		1.98	48.0	2.34	5.33	0.06	0.02	0.05	0.021	0.05	6.4	10.4	0.36	735	0.78	<0.01
P680529		5.67	364	6.50	11.15	0.05	0.11	0.08	0.063	0.14	14.6	22.8	1.05	1030	2.29	0.02
P680530		3.16	244	5.15	9.35	0.05	0.08	0.07	0.048	0.10	12.6	16.2	0.89	1150	1.54	0.02
P680531		1.42	125.0	4.22	7.10	0.05	0.07	0.14	0.037	0.10	13.7	12.2	0.60	933	1.38	0.01
P680532		1.02	38.4	2.53	4.49	<0.05	0.02	0.04	0.018	0.04	5.9	9.2	0.49	250	0.59	0.01
P680533		1.27	46.5	2.82	4.51	<0.05	0.04	0.09	0.019	0.03	5.4	11.4	0.45	184	0.71	0.01
P680534		0.86	13.4	1.50	3.96	<0.05	<0.02	0.04	0.011	0.03	5.2	4.5	0.22	181	0.44	0.01
P680535		1.57	97.5	3.38	6.17	<0.05	0.05	0.10	0.031	0.05	9.9	11.1	0.66	568	1.19	0.01
P680536		1.16	31.9	1.45	4.69	<0.05	<0.02	0.05	0.014	0.03	5.5	9.5	0.34	144	0.43	0.01
P680537		2.10	84.0	3.29	7.60	<0.05	0.02	0.07	0.031	0.05	8.7	17.8	0.61	902	1.44	0.01
P680538		0.79	76.2	2.79	3.42	0.05	0.03	0.10	0.019	0.05	10.8	6.4	0.56	579	0.59	0.01
P680539		0.73	66.2	2.52	3.29	<0.05	<0.02	0.08	0.016	0.04	8.6	6.1	0.53	444	0.61	0.01
P680540		1.38	96.6	5.25	6.08	0.05	0.04	0.05	0.025	0.05	6.8	11.6	0.64	416	0.96	0.01
P680541		0.31	14.2	2.27	3.92	<0.05	<0.02	0.03	0.012	0.04	4.0	2.9	0.15	114	0.63	0.01
P680542		0.98	68.6	3.33	5.01	<0.05	0.04	0.05	0.018	0.04	6.1	9.6	0.48	271	0.88	0.01
P680543		0.97	41.2	2.47	4.57	<0.05	0.02	0.04	0.015	0.04	5.4	9.6	0.45	429	1.80	0.01
P680544		0.58	58.7	2.71	4.20	<0.05	0.03	0.06	0.016	0.04	6.3	7.2	0.45	661	3.48	0.01
P680545		1.23	369	3.29	5.98	0.05	0.07	0.08	0.031	0.07	11.6	13.5	0.47	875	3.82	0.01
P680546		0.49	26.2	2.77	3.68	<0.05	0.02	0.03	0.012	0.04	5.0	8.0	0.44	222	0.63	0.01
P680547		0.50	70.8	0.97	1.91	<0.05	0.04	0.14	0.010	0.04	6.4	2.8	0.24	325	1.84	0.01
P680551		1.03	30.4	4.26	6.87	<0.05	0.03	0.04	0.022	0.03	4.7	10.7	0.27	196	1.36	0.01
P680552		2.03	85.4	3.02	5.18	<0.05	0.04	0.03	0.022	0.05	7.4	13.3	0.59	291	1.58	0.01
P680553		0.72	38.0	2.93	6.02	<0.05	<0.02	0.02	0.015	0.05	6.0	11.2	0.42	245	0.83	0.01
P680554		2.13	43.5	3.53	6.81	<0.05	0.02	0.04	0.026	0.04	5.8	15.4	0.34	243	0.87	0.01

***** 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: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
P680512		1.19	12.7	1390	4.7	9.9	<0.001	0.02	0.21	4.2	0.4	0.3	21.5	<0.01	0.07	3.9
P680513		0.76	6.5	590	4.5	10.3	<0.001	0.02	0.12	1.8	0.3	0.4	19.7	<0.01	0.05	0.6
P680514		1.04	14.0	2660	3.7	11.0	<0.001	0.02	0.18	3.7	0.5	0.2	21.1	0.01	0.08	3.1
P680515		0.97	11.8	770	3.6	15.2	<0.001	0.03	0.14	3.6	0.3	0.3	31.2	<0.01	0.04	0.7
P680516		4.01	9.4	5520	14.1	8.4	<0.001	0.04	0.23	5.7	0.8	1.2	17.7	0.04	0.13	17.9
P680517		0.83	13.3	1030	7.4	10.8	0.002	0.04	0.31	4.1	1.0	0.3	59.4	0.01	0.09	4.6
P680518		3.63	7.6	2460	9.2	8.6	<0.001	0.03	0.21	3.5	0.5	2.0	19.6	0.03	0.07	13.5
P680519		2.14	9.7	2830	8.7	7.8	<0.001	0.04	0.14	3.8	0.6	0.4	18.5	0.01	0.10	5.6
P680520		0.94	13.0	1520	3.5	10.9	<0.001	0.01	0.15	3.6	0.4	0.3	33.2	0.01	0.02	1.4
P680521		3.36	7.5	420	9.0	17.3	<0.001	0.03	0.16	3.0	0.5	0.6	50.1	0.01	0.06	5.6
P680522		0.59	17.2	1190	6.7	11.4	0.007	0.08	0.21	4.0	2.3	0.2	62.7	0.01	0.16	1.9
P680523		0.85	11.3	1740	6.7	6.6	<0.001	0.05	0.13	2.7	0.5	0.2	35.7	0.01	0.11	0.8
P680524		0.36	51.3	620	15.9	6.4	0.001	0.03	2.41	4.9	0.4	3.3	48.1	<0.01	0.03	1.2
P680525		0.75	21.3	670	8.9	5.3	<0.001	0.02	0.34	3.1	0.3	0.3	30.0	<0.01	0.02	0.8
P680526		0.89	17.1	230	6.4	3.0	<0.001	0.03	0.33	2.5	0.3	0.3	31.5	<0.01	0.02	0.6
P680527		1.20	54.6	520	22.0	10.6	<0.001	0.03	0.77	6.4	0.4	0.4	52.7	<0.01	0.07	1.0
P680528		0.78	30.6	850	5.8	12.9	<0.001	0.02	0.41	4.1	0.3	0.3	23.9	<0.01	0.03	1.0
P680529		1.47	128.0	920	17.2	19.3	0.001	0.05	1.33	15.2	0.7	0.7	114.0	<0.01	0.09	1.9
P680530		1.13	99.0	740	14.2	15.7	<0.001	0.03	1.00	12.3	0.7	0.6	86.4	<0.01	0.05	1.7
P680531		0.94	82.3	1170	12.8	11.1	0.001	0.06	0.88	10.1	1.4	0.4	136.0	<0.01	0.03	0.9
P680532		0.63	28.0	620	6.5	7.4	<0.001	0.01	0.48	3.3	0.2	0.3	29.4	<0.01	0.01	1.0
P680533		0.81	32.4	890	7.1	7.5	<0.001	0.01	0.46	3.4	0.2	0.3	19.7	<0.01	0.01	1.2
P680534		0.49	12.2	470	5.9	10.1	<0.001	0.01	0.23	2.3	<0.2	0.3	20.8	<0.01	0.01	0.5
P680535		0.91	60.5	670	9.8	7.5	<0.001	0.03	0.58	7.7	0.7	0.4	51.7	<0.01	0.03	1.0
P680536		0.49	19.6	290	6.6	6.3	<0.001	0.01	0.24	3.1	0.2	0.3	27.7	<0.01	0.01	0.6
P680537		0.79	49.9	670	18.1	11.0	0.001	0.03	0.39	5.3	0.6	0.5	66.8	<0.01	0.01	0.7
P680538		0.27	44.3	900	13.5	3.8	<0.001	0.01	0.66	7.9	0.6	0.2	31.2	<0.01	0.02	1.6
P680539		0.41	49.4	810	8.5	4.1	<0.001	0.01	0.63	5.0	0.3	0.2	29.5	<0.01	0.02	1.0
P680540		0.53	56.2	1400	11.3	6.9	<0.001	0.01	0.89	5.4	0.3	0.3	34.8	<0.01	0.03	1.4
P680541		0.50	12.9	400	6.9	3.7	<0.001	0.01	0.41	2.0	0.2	0.3	22.6	<0.01	0.02	0.5
P680542		0.54	23.6	1060	12.1	5.6	<0.001	0.01	0.81	4.2	<0.2	0.3	32.8	<0.01	0.02	1.2
P680543		0.64	22.7	640	8.8	11.4	<0.001	0.02	0.40	3.0	0.2	0.3	37.6	<0.01	0.01	0.7
P680544		0.70	26.6	310	7.4	7.1	<0.001	0.02	0.45	4.2	0.3	0.3	43.9	<0.01	0.02	0.9
P680545		0.95	53.3	680	9.9	11.4	0.002	0.07	0.76	9.5	1.3	0.4	125.5	<0.01	0.03	0.9
P680546		0.58	23.3	570	6.2	6.6	<0.001	0.01	0.52	2.6	0.2	0.2	27.6	<0.01	0.02	0.9
P680547		0.38	17.4	720	3.9	4.7	<0.001	0.12	0.42	2.9	0.4	0.2	148.0	<0.01	0.02	0.4
P680551		0.92	26.3	620	9.5	6.5	<0.001	0.01	0.55	2.9	0.2	0.4	27.6	<0.01	0.02	1.0
P680552		0.71	53.1	670	7.4	8.9	<0.001	0.01	0.57	5.0	0.3	0.3	29.3	<0.01	0.02	1.3
P680553		0.79	17.6	490	7.9	7.8	<0.001	0.01	0.54	2.8	0.2	0.3	32.5	<0.01	0.02	0.9
P680554		1.09	26.6	2220	8.5	9.2	<0.001	0.02	0.47	3.4	0.3	0.4	21.0	<0.01	0.03	1.0

***** 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- S10 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680512		0.107	0.07	1.07	76	0.58	3.68	36	1.0
P680513		0.110	0.04	0.73	62	0.36	2.29	24	<0.5
P680514		0.123	0.05	0.77	87	0.48	2.77	50	0.9
P680515		0.169	0.06	0.40	105	0.38	3.07	51	<0.5
P680516		0.131	0.08	2.46	122	1.21	3.52	61	4.2
P680517		0.059	0.14	26.4	66	1.20	11.85	47	<0.5
P680518		0.113	0.09	1.66	107	0.94	2.90	33	1.3
P680519		0.164	0.05	1.68	102	0.56	3.53	39	0.8
P680520		0.190	0.04	0.37	104	0.34	2.52	54	1.1
P680521		0.152	0.10	1.17	85	1.98	2.71	34	0.6
P680522		0.075	0.08	6.44	79	0.52	10.50	43	<0.5
P680523		0.120	0.05	0.78	70	0.45	2.83	33	<0.5
P680524		0.101	0.09	0.44	73	0.87	6.63	161	4.9
P680525		0.037	0.07	0.36	57	0.27	3.93	33	<0.5
P680526		0.047	0.04	0.27	80	0.20	1.82	29	0.5
P680527		0.052	0.08	1.21	108	0.25	6.74	95	1.1
P680528		0.035	0.06	0.49	61	0.19	4.36	81	0.6
P680529		0.044	0.14	3.33	141	0.45	16.65	131	3.0
P680530		0.053	0.12	2.61	116	0.30	12.15	126	1.9
P680531		0.033	0.10	5.52	105	0.24	16.60	106	1.6
P680532		0.049	0.05	0.32	80	0.18	2.73	43	0.5
P680533		0.050	0.04	0.34	77	0.19	2.58	50	1.4
P680534		0.039	0.04	0.21	52	0.14	1.93	31	<0.5
P680535		0.037	0.09	2.04	93	0.20	8.50	78	1.1
P680536		0.029	0.05	0.33	50	0.12	2.53	47	<0.5
P680537		0.030	0.07	1.18	104	0.20	5.63	127	<0.5
P680538		0.062	0.07	0.49	72	0.16	9.50	50	1.3
P680539		0.057	0.06	0.42	70	0.16	7.17	46	<0.5
P680540		0.058	0.05	0.57	190	1.31	5.38	80	1.3
P680541		0.044	0.03	0.19	86	0.17	1.32	22	<0.5
P680542		0.047	0.05	0.34	111	0.23	3.20	48	1.3
P680543		0.044	0.04	0.65	80	0.15	2.99	68	0.7
P680544		0.048	0.05	1.14	84	0.17	4.21	50	0.7
P680545		0.036	0.07	6.12	76	0.25	15.80	86	1.8
P680546		0.060	0.03	0.29	97	0.17	2.74	41	0.5
P680547		0.018	0.04	1.23	27	0.08	8.76	21	1.2
P680551		0.046	0.04	0.41	156	0.28	2.17	56	1.0
P680552		0.049	0.08	0.54	90	0.20	4.75	57	1.2
P680553		0.057	0.02	0.31	97	0.25	2.52	45	<0.5
P680554		0.052	0.06	0.33	99	0.25	2.20	90	0.6

***** 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: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

Sample Description	Method Analyte Units LOR	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
P680555		0.46	0.013	0.31	1.81	11.4	<0.2	<10	120	0.36	0.09	0.20	0.29	10.00	8.3	41
P680556		0.56	0.003	0.17	1.50	7.5	<0.2	<10	130	0.31	0.08	0.24	0.22	11.90	7.8	37
P680557		0.48	0.023	0.10	1.11	1.6	<0.2	<10	240	0.18	5.00	0.32	0.10	14.70	4.9	14
P680558		0.44	0.004	0.09	1.84	3.8	<0.2	<10	130	0.27	9.18	0.25	0.07	11.75	6.5	25
P680559		0.46	0.005	0.09	1.37	8.5	<0.2	<10	220	0.28	0.13	0.19	0.12	11.50	10.1	35
P680560		0.52	0.004	0.57	1.21	2.9	<0.2	<10	160	0.24	0.08	0.28	0.34	10.10	3.6	27
P680561		0.48	0.014	0.23	1.22	4.5	<0.2	<10	140	0.22	0.09	0.28	0.20	11.05	6.8	26
P680562		0.46	0.054	0.18	1.39	5.6	<0.2	<10	140	0.26	0.09	0.29	0.18	11.55	7.8	29
P680563		0.44	0.008	0.34	1.34	7.5	<0.2	<10	110	0.19	0.08	0.29	0.26	10.60	6.5	35
P680564		0.52	0.087	0.22	1.15	3.6	<0.2	<10	110	0.20	0.08	0.23	0.20	10.55	5.2	28
P680565		0.66	0.007	0.05	1.01	4.5	<0.2	<10	130	0.19	0.08	0.50	0.11	18.00	8.4	28
P680566		0.44	0.002	0.21	1.83	6.2	<0.2	<10	190	0.39	0.11	0.33	0.26	12.70	7.8	24
P680567		0.44	0.003	0.43	1.64	6.6	<0.2	<10	200	0.41	0.12	1.01	0.96	13.25	12.6	34
P680568		0.50	0.007	0.18	1.80	11.3	<0.2	<10	180	0.28	0.15	0.36	0.49	8.55	10.2	28
P680569		0.52	0.004	0.23	1.73	5.6	<0.2	<10	170	0.51	0.09	0.51	0.48	18.85	10.6	19
P680570		0.44	0.008	0.14	1.21	5.5	<0.2	<10	160	0.19	0.09	0.36	0.26	12.00	7.0	22
P680571		0.48	0.009	0.35	1.29	4.2	<0.2	<10	120	0.18	0.09	0.35	0.21	12.50	6.2	22
P680572		0.34	0.010	0.93	2.16	9.6	<0.2	<10	420	0.65	0.15	1.16	1.89	19.45	15.1	38
P680573		0.40	0.009	0.35	1.92	7.8	<0.2	<10	250	0.53	0.12	0.69	0.91	17.40	12.4	43
P680574		0.40	0.006	0.40	1.45	7.8	<0.2	<10	230	0.31	0.11	0.90	0.71	13.30	11.6	32
P680575		0.44	0.004	0.34	1.14	6.7	<0.2	<10	160	0.24	0.09	0.42	0.29	11.25	6.9	25
P680576		0.44	0.002	0.25	1.17	6.1	<0.2	<10	90	0.23	0.07	0.70	0.18	10.30	8.4	35

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

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680555		1.11	26.2	4.18	7.23	<0.05	<0.02	0.04	0.025	0.03	5.2	15.3	0.36	250	1.13	0.01
P680556		0.99	21.4	3.39	5.53	<0.05	0.02	0.04	0.020	0.03	6.0	14.0	0.39	190	0.83	0.01
P680557		1.50	55.4	2.65	5.65	<0.05	<0.02	0.02	0.036	0.08	7.8	6.2	0.18	863	3.80	0.01
P680558		2.80	91.8	2.54	7.54	<0.05	0.03	0.03	0.029	0.07	6.1	13.5	0.33	379	1.99	0.01
P680559		2.13	64.8	3.35	4.91	<0.05	<0.02	0.02	0.025	0.05	5.8	9.1	0.33	342	1.51	0.01
P680560		0.65	50.8	1.36	4.58	<0.05	<0.02	0.05	0.014	0.03	5.7	5.3	0.25	150	0.79	0.01
P680561		0.71	32.0	2.40	5.07	<0.05	<0.02	0.03	0.015	0.05	5.9	5.9	0.38	382	0.80	0.01
P680562		0.81	37.6	2.78	5.50	<0.05	<0.02	0.02	0.015	0.05	5.9	7.5	0.47	393	0.84	0.01
P680563		0.69	35.9	2.81	5.39	<0.05	<0.02	0.03	0.015	0.05	5.5	8.5	0.45	230	0.94	0.01
P680564		0.94	36.0	1.70	4.56	<0.05	<0.02	0.04	0.013	0.04	5.6	6.6	0.39	192	0.94	0.01
P680565		0.75	41.5	2.33	3.47	<0.05	0.02	0.05	0.012	0.03	8.9	7.8	0.52	329	0.52	0.02
P680566		1.47	43.9	3.59	7.54	<0.05	<0.02	0.06	0.021	0.05	6.7	12.5	0.41	239	1.31	0.01
P680567		1.04	134.0	3.10	5.79	<0.05	0.02	0.04	0.023	0.04	7.5	10.5	0.48	546	14.35	0.01
P680568		0.96	47.2	4.66	8.59	<0.05	0.02	0.05	0.022	0.04	4.3	17.1	0.39	224	19.95	0.01
P680569		0.90	63.8	3.25	4.58	<0.05	0.02	0.11	0.018	0.02	9.7	9.8	0.30	318	2.75	0.01
P680570		0.60	30.9	2.94	5.03	<0.05	<0.02	0.04	0.013	0.03	6.1	7.5	0.36	274	1.42	0.01
P680571		0.87	32.5	2.27	4.95	<0.05	<0.02	0.05	0.014	0.03	6.4	8.4	0.45	219	0.77	0.01
P680572		1.08	129.0	4.17	6.17	<0.05	0.04	0.13	0.029	0.08	10.8	13.2	0.55	918	1.82	0.01
P680573		1.43	92.3	3.39	5.40	<0.05	0.04	0.07	0.023	0.06	9.9	10.5	0.65	823	1.19	0.01
P680574		0.81	81.5	3.15	4.56	<0.05	0.04	0.06	0.020	0.05	6.1	8.7	0.55	655	1.18	0.01
P680575		0.70	37.0	2.89	4.41	<0.05	<0.02	0.06	0.014	0.04	5.6	7.1	0.38	239	0.96	0.01
P680576		0.44	62.3	2.30	4.13	0.07	0.14	0.04	0.110	0.08	5.0	9.1	0.82	386	1.21	0.04

***** 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: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680555		0.82	28.2	2060	9.5	6.6	<0.001	0.02	0.62	3.0	0.2	0.4	22.1	<0.01	0.02	0.5
P680556		0.90	24.2	1650	6.9	8.9	<0.001	0.01	0.54	3.2	0.2	0.3	24.1	<0.01	0.02	1.1
P680557		0.73	6.8	550	4.9	16.5	<0.001	0.01	0.35	2.3	0.2	0.4	24.5	<0.01	0.02	1.0
P680558		0.89	19.6	1030	7.7	13.0	<0.001	0.01	0.40	3.6	0.2	0.4	22.5	<0.01	0.02	0.9
P680559		0.93	27.8	680	6.8	16.1	<0.001	0.01	0.53	3.0	<0.2	0.3	19.6	<0.01	0.02	0.8
P680560		0.35	14.6	510	7.0	5.0	<0.001	0.03	0.21	1.1	<0.2	0.3	29.9	<0.01	0.01	<0.2
P680561		0.49	16.6	460	5.8	8.9	<0.001	0.01	0.49	2.6	0.2	0.3	30.9	<0.01	0.02	0.3
P680562		0.59	20.0	530	6.4	8.6	<0.001	0.01	0.55	3.1	0.2	0.3	31.3	<0.01	0.02	0.5
P680563		0.62	24.1	730	6.3	7.6	<0.001	0.01	0.47	2.6	0.3	0.3	29.2	<0.01	0.02	0.4
P680564		0.51	18.9	430	6.5	6.4	<0.001	0.01	0.28	2.2	0.2	0.3	23.8	<0.01	0.01	0.2
P680565		0.59	21.8	1020	7.2	4.9	<0.001	0.01	0.50	3.9	0.3	0.2	43.3	<0.01	0.02	1.4
P680566		0.95	17.9	520	9.7	10.3	<0.001	0.02	0.57	3.7	0.2	0.4	37.9	<0.01	0.01	0.8
P680567		0.84	28.1	550	13.0	6.6	0.001	0.03	0.48	4.4	0.4	0.4	80.6	<0.01	0.02	0.4
P680568		1.11	19.7	350	10.9	7.7	<0.001	0.02	0.75	3.5	<0.2	0.4	36.8	<0.01	0.05	0.9
P680569		0.59	17.3	970	8.3	2.8	<0.001	0.03	0.42	2.7	0.6	0.2	58.2	<0.01	0.02	0.3
P680570		0.60	14.9	550	7.5	4.7	<0.001	0.01	0.53	3.1	0.3	0.3	38.8	<0.01	0.02	0.6
P680571		0.50	15.5	830	6.5	4.7	<0.001	0.01	0.48	2.4	0.3	0.3	35.8	<0.01	0.02	0.3
P680572		0.83	41.5	900	13.0	8.5	<0.001	0.03	0.74	7.8	0.7	0.4	109.0	<0.01	0.03	0.9
P680573		0.74	41.9	970	11.6	8.7	<0.001	0.02	0.63	6.0	0.4	0.3	52.0	<0.01	0.03	1.0
P680574		0.50	29.1	860	10.1	7.7	<0.001	0.03	0.74	5.1	0.4	0.2	69.5	<0.01	0.03	0.6
P680575		0.42	16.0	750	8.5	5.8	<0.001	0.02	0.55	2.9	0.2	0.2	41.8	<0.01	0.03	0.3
P680576		0.25	41.1	510	8.3	4.3	<0.001	0.01	4.38	3.9	<0.2	2.3	41.6	<0.01	0.03	0.9

***** 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

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

Finalized Date: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

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
P680555		0.051	0.04	0.34	127	0.26	2.25	66	<0.5
P680556		0.057	0.04	0.35	107	0.30	2.59	78	0.7
P680557		0.025	0.07	0.51	74	1.08	1.92	31	<0.5
P680558		0.028	0.09	0.38	78	0.37	2.27	54	0.8
P680559		0.041	0.04	0.36	105	0.28	2.44	44	<0.5
P680560		0.022	0.05	0.82	44	0.15	2.48	31	<0.5
P680561		0.044	0.04	0.31	83	0.20	2.56	44	<0.5
P680562		0.052	0.05	0.34	93	0.27	2.69	51	<0.5
P680563		0.050	0.04	0.33	91	0.20	2.41	52	<0.5
P680564		0.037	0.04	0.74	58	0.16	2.49	46	<0.5
P680565		0.071	0.03	0.95	79	0.23	6.65	34	0.8
P680566		0.044	0.04	0.44	118	0.29	3.43	77	<0.5
P680567		0.038	0.04	4.26	97	0.19	5.87	67	<0.5
P680568		0.047	0.03	0.38	173	0.39	2.12	83	0.8
P680569		0.026	0.02	2.10	92	0.18	7.16	44	0.5
P680570		0.043	0.02	0.41	114	0.24	3.42	56	<0.5
P680571		0.041	0.03	0.36	70	0.22	3.12	54	<0.5
P680572		0.040	0.05	2.47	120	0.26	10.85	127	0.9
P680573		0.037	0.07	2.04	104	0.21	8.51	94	0.9
P680574		0.040	0.04	1.43	87	0.20	4.82	75	0.8
P680575		0.038	0.03	0.53	103	0.21	3.44	54	<0.5
P680576		0.087	0.05	0.35	49	0.51	6.08	117	5.5

***** 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
S75- S10 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 27- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241330

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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: 25- OCT- 2012
Account: KISMET

CERTIFICATE VA12241331

Project: Redton

P.O. No.: RDTN- 01

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 10- OCT- 2012.

The following have access to data associated with this certificate:

MATT CARTER	DAN LUI	ROB OOSTLANDER

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

To: KISKA METALS CORPORATION
ATTN: ROB OOSTLANDER
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
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Project: Redton

CERTIFICATE OF ANALYSIS VA12241331

Sample Description	Method Analyte Units LOR	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
M411851		1.56	<0.001	0.07	3.40	0.4	<0.2	<10	310	0.92	0.06	2.65	0.13	10.75	5.3	5
P681251		2.82	0.001	0.08	0.28	1.6	<0.2	<10	130	0.13	0.05	0.38	0.12	20.2	0.7	3

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12241331

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
M411851		1.01	23.6	1.55	9.12	0.13	0.09	<0.01	0.009	0.15	5.5	14.0	0.27	180	26.4	0.26
P681251		0.38	5.4	0.53	0.95	<0.05	0.31	0.03	<0.005	0.17	11.6	0.6	0.01	192	0.39	0.04

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Finalized Date: 25- OCT- 2012
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CERTIFICATE OF ANALYSIS VA12241331

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
M411851		0.69	2.9	1130	5.7	11.0	0.002	0.03	0.13	2.7	0.3	0.5	621	0.02	0.04	2.7
P681251		0.07	2.2	160	6.7	5.7	<0.001	0.01	0.20	0.4	<0.2	<0.2	28.7	<0.01	<0.01	3.9

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CERTIFICATE OF ANALYSIS VA12241331

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	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
M411851		0.111	0.06	1.17	58	0.74	5.84	14	1.4
P681251		<0.005	0.05	1.10	1	0.05	3.22	35	12.4

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CERTIFICATE OF ANALYSIS VA12241331

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: KISKA METALS CORPORATION
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VANCOUVER BC V6C 3A8

Finalized Date: 25- OCT- 2012
Account: KISMET

CERTIFICATE VA12239789

Project: Redton

P.O. No.: RDTN- 01

This report is for 142 Soil samples submitted to our lab in Vancouver, BC, Canada on 10- OCT- 2012.

The following have access to data associated with this certificate:

MATT CARTER	DAN LUI	ROB OOSTLANDER

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: ROB OOSTLANDER
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

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Finalized Date: 25- OCT- 2012
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Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

Sample Description	Method Analyte Units LOR	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
P680288		0.42	0.002	0.26	0.99	0.4	<0.2	<10	50	0.19	0.18	0.11	0.08	12.25	1.5	8
P680289		0.42	0.004	0.30	1.49	1.0	<0.2	<10	70	0.48	0.18	0.11	0.10	21.8	3.0	15
P680290		0.50	0.002	0.10	1.01	0.4	<0.2	<10	40	0.26	0.14	0.07	0.04	13.00	1.6	8
P680291		0.46	0.003	0.32	1.70	1.4	<0.2	<10	100	0.71	0.25	0.13	0.13	31.3	4.2	15
P680292		0.34	0.004	0.74	1.15	0.5	<0.2	<10	90	0.46	0.24	0.11	0.07	18.20	1.4	10
P680293		0.40	0.002	0.06	0.98	0.2	<0.2	<10	120	0.10	0.15	0.06	0.02	32.6	1.5	4
P680294		0.46	0.002	0.12	1.67	2.2	<0.2	<10	160	0.26	0.25	0.09	0.05	38.8	3.8	15
P680295		0.40	0.002	0.09	2.28	1.3	<0.2	<10	120	0.53	0.14	0.36	0.08	42.4	4.8	16
P680296		0.48	0.003	0.28	1.68	0.8	<0.2	<10	140	0.55	0.24	0.31	0.16	28.5	2.8	10
P680297		0.40	0.004	0.35	1.02	0.6	<0.2	<10	90	0.08	1.40	0.18	0.05	10.35	3.6	19
P680298		0.46	0.131	0.26	2.53	1.4	<0.2	<10	240	0.57	0.56	0.71	0.14	23.9	16.7	61
P680299		0.40	0.004	0.20	1.30	0.6	<0.2	<10	80	0.15	0.30	0.25	0.07	12.30	9.9	47
P680300		0.36	0.028	0.51	1.34	0.7	<0.2	<10	80	0.19	0.28	0.18	0.05	20.2	3.4	16
P680301		0.46	0.003	0.17	2.25	1.5	<0.2	<10	90	0.28	0.19	0.53	0.15	12.70	12.4	51
P680302		0.34	0.005	0.30	2.45	2.9	<0.2	<10	80	0.38	0.16	0.36	0.18	11.85	10.4	32
P680303		0.42	0.138	4.11	2.80	2.2	<0.2	<10	110	0.60	0.58	0.83	0.30	12.70	13.9	37
P680304		0.52	0.017	0.37	1.51	0.7	<0.2	<10	90	0.58	0.24	0.34	0.11	20.0	2.6	6
P680305		0.52	0.009	0.30	1.86	1.9	<0.2	<10	70	0.48	0.41	0.33	0.10	30.6	3.9	16
P680306		0.54	0.003	0.31	1.26	1.6	<0.2	<10	60	0.37	0.48	0.15	0.16	22.3	4.1	28
P680307		0.42	0.006	0.16	0.62	0.5	<0.2	<10	50	0.06	0.18	0.17	0.06	14.55	1.4	7
P680308		0.56	0.020	0.74	2.43	1.9	<0.2	<10	80	0.43	0.16	0.60	0.20	11.30	11.4	39
P680309		0.34	0.006	1.32	1.93	1.2	<0.2	<10	60	0.34	0.37	0.67	0.35	12.20	13.6	40
P680310		0.34	0.002	0.72	1.76	1.1	<0.2	<10	110	0.93	0.38	1.63	1.10	8.93	8.1	35
P680311		0.32	<0.001	0.29	1.82	1.1	<0.2	<10	100	0.18	0.22	0.31	0.18	8.08	8.8	43
P680312		0.42	0.003	0.49	2.56	1.1	<0.2	<10	110	0.26	0.21	0.41	0.16	9.70	10.9	31
P680313		0.48	0.001	0.20	3.36	0.9	<0.2	<10	100	0.56	0.26	0.95	0.15	9.03	16.2	48
P680314		0.52	<0.001	0.13	0.79	0.2	<0.2	<10	70	0.14	0.16	0.14	0.04	23.7	4.0	11
P680315		0.36	0.066	0.13	1.19	6.9	<0.2	<10	100	0.21	0.07	0.74	0.20	10.00	10.1	43
P680316		0.50	0.002	0.09	0.72	0.3	<0.2	<10	160	0.16	0.12	0.04	0.08	41.4	1.2	6
P680317		0.44	0.002	0.16	1.37	0.5	<0.2	<10	70	0.16	0.26	0.13	0.04	15.70	5.1	11
P680318		0.30	0.003	0.14	1.08	0.3	<0.2	<10	30	0.18	0.42	0.06	0.06	11.00	2.5	5
P680319		0.36	<0.001	0.11	0.96	0.3	<0.2	<10	50	0.18	0.35	0.18	0.05	11.45	2.9	7
P680320		0.24	0.008	0.42	3.50	1.6	<0.2	<10	120	1.86	0.37	0.73	0.40	19.15	16.6	14
P680321		0.44	0.021	0.47	1.77	2.6	<0.2	<10	110	0.18	2.83	0.31	0.08	10.90	8.5	38
P680322		0.40	0.008	0.23	1.01	0.5	<0.2	<10	100	0.09	0.50	0.20	0.06	6.45	2.5	14
P680323		0.42	0.002	0.17	1.13	0.7	<0.2	<10	90	0.07	1.13	0.18	0.04	6.20	4.6	30
P680324		0.30	0.007	0.27	1.11	0.6	<0.2	<10	90	0.08	0.63	0.14	0.03	5.96	4.3	22
P680325		0.34	0.003	0.29	1.72	1.0	<0.2	<10	100	0.17	0.35	0.33	0.13	4.37	10.3	41
P680326		0.34	0.005	0.36	0.92	0.5	<0.2	<10	70	0.07	0.80	0.23	0.04	5.51	3.0	23
P680327		0.50	0.005	0.29	1.96	1.3	<0.2	<10	180	0.16	0.63	0.50	0.14	4.54	16.1	44

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VANCOUVER BC V6C 3A8

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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
P680288		1.20	9.0	0.81	7.90	<0.05	<0.02	0.05	0.011	0.02	6.6	6.5	0.11	106	0.43	0.01
P680289		3.82	12.7	1.84	8.64	<0.05	<0.02	0.07	0.013	0.04	9.9	10.3	0.19	218	0.90	<0.01
P680290		3.01	5.9	0.81	6.84	<0.05	<0.02	0.04	0.010	0.04	7.6	13.0	0.13	156	0.51	0.01
P680291		2.47	17.6	1.61	8.64	0.05	<0.02	0.05	0.018	0.05	16.7	17.2	0.27	354	1.62	<0.01
P680292		2.39	15.0	0.82	6.46	<0.05	<0.02	0.09	0.014	0.04	10.5	3.6	0.08	135	0.70	0.01
P680293		2.02	5.7	0.70	8.74	<0.05	<0.02	0.01	0.006	0.03	18.7	2.0	0.08	60	0.26	<0.01
P680294		1.90	10.2	1.86	10.55	0.06	<0.02	0.02	0.014	0.03	20.5	12.2	0.26	143	0.92	<0.01
P680295		2.29	13.0	2.66	7.13	0.07	<0.02	0.05	0.027	0.11	18.7	57.5	0.41	442	0.61	<0.01
P680296		2.17	14.1	1.37	6.99	0.05	<0.02	0.10	0.014	0.05	17.1	8.9	0.17	376	1.31	0.02
P680297		1.05	15.4	1.66	9.21	<0.05	<0.02	0.04	0.008	0.05	5.5	4.0	0.16	256	2.15	0.01
P680298		2.06	59.5	5.45	14.20	0.12	0.02	0.04	0.018	0.18	12.9	19.8	1.04	430	2.87	0.02
P680299		2.28	18.6	3.17	12.15	0.07	<0.02	0.03	0.012	0.13	6.5	9.1	0.53	383	1.44	0.01
P680300		1.73	17.9	2.16	10.35	<0.05	<0.02	0.03	0.011	0.04	10.1	6.3	0.15	360	3.20	0.01
P680301		2.09	87.9	3.71	10.90	0.08	<0.02	0.04	0.013	0.10	6.4	21.5	0.77	397	2.77	0.01
P680302		2.67	106.0	3.38	8.62	0.06	<0.02	0.06	0.016	0.05	6.0	23.5	0.52	467	7.84	0.01
P680303		3.92	113.0	3.51	8.04	0.07	<0.02	0.06	0.025	0.06	6.7	23.4	0.73	698	8.62	0.05
P680304		3.08	18.5	1.11	7.88	<0.05	0.02	0.14	0.013	0.07	10.8	5.0	0.11	935	4.02	0.02
P680305		1.51	24.3	1.96	7.88	0.06	<0.02	0.04	0.016	0.03	15.0	15.7	0.26	241	2.87	0.02
P680306		1.30	24.7	2.65	10.45	0.06	<0.02	0.05	0.013	0.04	10.0	4.3	0.15	161	3.49	0.01
P680307		0.62	9.9	0.54	5.34	<0.05	<0.02	0.03	0.005	0.04	8.0	1.5	0.05	60	0.71	0.01
P680308		2.00	67.0	4.17	8.08	0.09	0.02	0.05	0.022	0.06	6.1	19.3	0.69	409	3.53	0.03
P680309		3.09	127.5	3.61	9.03	0.09	<0.02	0.04	0.015	0.14	6.5	14.2	0.65	855	22.3	0.01
P680310		3.71	102.5	2.32	4.25	0.07	0.04	0.07	0.016	0.10	6.5	9.7	0.46	2340	13.20	0.01
P680311		2.24	46.2	2.83	10.25	0.06	<0.02	0.05	0.014	0.08	4.3	10.3	0.50	450	4.06	0.01
P680312		2.44	100.0	3.14	10.50	0.07	<0.02	0.06	0.016	0.09	5.0	14.3	0.73	427	1.44	0.01
P680313		3.23	152.0	4.16	11.40	0.08	<0.02	0.05	0.015	0.20	4.4	17.7	0.91	781	1.04	0.02
P680314		1.90	7.6	2.32	8.43	0.07	0.02	0.03	0.016	0.13	9.3	18.3	0.35	513	0.39	0.01
P680315		0.52	66.7	2.56	4.27	0.11	0.12	0.02	0.134	0.08	4.8	8.9	0.81	405	1.96	0.04
P680316		2.53	4.3	0.62	4.51	<0.05	<0.02	0.02	<0.005	0.04	25.4	1.4	0.04	105	0.54	0.01
P680317		1.80	10.6	1.47	9.41	<0.05	<0.02	0.02	0.013	0.08	8.7	15.4	0.41	327	5.74	0.01
P680318		2.91	8.2	0.93	7.42	<0.05	<0.02	0.04	0.010	0.06	6.0	9.1	0.23	151	2.68	0.01
P680319		2.42	11.7	0.99	5.83	<0.05	<0.02	0.03	0.009	0.05	6.7	10.8	0.25	157	9.66	<0.01
P680320		3.63	414	4.03	11.75	0.09	0.03	0.05	0.027	0.13	16.4	34.6	0.90	2700	43.3	<0.01
P680321		1.20	46.0	4.23	7.79	0.08	<0.02	0.06	0.018	0.05	5.7	10.5	0.53	580	6.63	0.01
P680322		0.41	13.9	1.53	7.29	<0.05	<0.02	0.05	0.006	0.06	3.7	1.9	0.07	57	4.10	<0.01
P680323		0.76	18.3	2.18	10.35	<0.05	<0.02	0.04	0.007	0.04	3.3	3.7	0.20	109	5.12	0.01
P680324		0.63	24.5	2.24	9.17	0.05	<0.02	0.05	0.007	0.04	3.2	3.1	0.15	81	2.73	0.01
P680325		1.59	39.1	4.39	12.00	0.08	<0.02	0.06	0.013	0.05	2.2	7.8	0.53	320	8.68	0.02
P680326		0.73	16.7	1.81	7.71	<0.05	<0.02	0.04	0.007	0.03	2.9	1.5	0.08	80	3.70	0.01
P680327		1.62	48.2	4.31	10.55	0.08	<0.02	0.04	0.009	0.13	2.4	9.4	0.97	386	13.40	0.03

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CERTIFICATE OF ANALYSIS VA12239789

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
P680288		0.71	3.3	470	6.9	5.8	<0.001	0.04	0.06	0.4	0.2	0.8	22.3	<0.01	0.03	0.2
P680289		0.76	5.6	1040	9.5	11.6	<0.001	0.09	0.16	0.3	0.5	0.7	29.6	<0.01	0.05	0.3
P680290		0.83	3.5	630	6.4	11.0	<0.001	0.05	0.06	0.3	0.3	0.8	16.7	<0.01	0.03	0.2
P680291		0.77	8.2	1180	16.7	14.0	<0.001	0.08	0.21	0.3	0.4	0.8	47.8	<0.01	0.05	0.2
P680292		0.46	3.3	1290	12.6	11.1	<0.001	0.08	0.08	0.3	0.4	0.8	39.4	<0.01	0.02	<0.2
P680293		0.23	1.5	330	6.2	8.2	<0.001	0.01	0.06	0.4	<0.2	0.6	123.0	<0.01	0.01	<0.2
P680294		0.83	8.8	520	11.4	10.4	<0.001	0.02	0.21	0.8	0.3	0.6	58.8	<0.01	0.04	0.7
P680295		3.80	8.2	1230	13.3	16.9	<0.001	0.03	0.13	2.3	0.5	0.5	36.3	0.01	0.05	8.5
P680296		0.67	5.1	1140	9.1	13.1	<0.001	0.12	0.16	0.3	0.4	0.6	60.3	<0.01	0.09	0.3
P680297		0.58	4.6	630	7.9	6.4	<0.001	0.02	0.13	0.9	0.2	0.6	62.0	<0.01	0.05	<0.2
P680298		1.29	17.8	2550	10.8	16.5	<0.001	0.05	0.11	2.3	0.5	0.3	98.3	<0.01	0.59	3.7
P680299		1.96	11.1	690	9.1	15.9	<0.001	0.03	0.10	1.6	0.3	0.7	38.7	<0.01	0.07	2.0
P680300		1.08	4.3	650	9.3	10.5	<0.001	0.02	0.14	0.8	0.3	0.8	57.3	<0.01	0.25	0.5
P680301		0.39	17.9	1640	7.4	14.1	<0.001	0.05	0.13	1.3	0.5	0.3	75.4	<0.01	0.07	<0.2
P680302		0.45	14.7	1160	9.0	10.8	<0.001	0.08	0.25	1.0	0.6	0.3	81.6	<0.01	0.19	<0.2
P680303		0.31	15.6	1570	31.4	9.4	<0.001	0.08	0.26	1.8	0.5	0.3	262	<0.01	3.12	<0.2
P680304		2.33	3.4	1260	22.9	14.9	<0.001	0.12	0.17	0.3	0.5	0.4	44.8	0.01	0.40	0.8
P680305		1.07	8.9	550	14.5	8.0	<0.001	0.03	0.21	0.6	0.3	0.5	47.8	<0.01	0.27	0.8
P680306		0.60	7.1	800	9.9	9.8	<0.001	0.05	0.24	0.6	0.4	0.5	37.3	<0.01	0.16	0.2
P680307		0.20	2.4	360	6.0	5.5	<0.001	0.01	0.07	0.3	0.2	0.4	27.9	<0.01	0.09	0.2
P680308		0.36	13.0	3380	8.8	10.0	<0.001	0.05	0.21	2.0	0.5	0.2	99.6	<0.01	0.53	0.3
P680309		0.30	12.2	1930	9.6	35.3	<0.001	0.08	0.13	0.9	0.5	0.2	64.6	<0.01	0.21	<0.2
P680310		0.24	9.4	6240	6.3	20.4	0.001	0.29	0.14	2.9	0.9	0.2	179.0	0.01	0.05	<0.2
P680311		0.69	10.7	1310	7.2	13.5	<0.001	0.05	0.16	1.4	0.4	0.5	47.4	<0.01	0.06	<0.2
P680312		0.68	11.1	1580	8.6	14.9	<0.001	0.06	0.13	1.3	0.6	0.4	65.2	<0.01	0.09	<0.2
P680313		0.46	13.9	1980	8.0	28.8	<0.001	0.06	0.10	2.1	0.6	0.3	94.8	<0.01	0.05	<0.2
P680314		3.04	5.2	680	8.3	14.9	<0.001	0.01	0.05	2.0	0.3	1.0	13.1	0.01	0.01	4.2
P680315		0.31	49.6	570	12.5	5.7	<0.001	0.01	2.29	4.2	0.3	2.9	42.6	0.01	0.02	1.2
P680316		1.07	2.3	530	4.7	26.7	<0.001	0.02	0.10	0.5	0.2	0.3	116.0	0.01	0.06	2.6
P680317		1.86	5.4	380	8.3	10.9	<0.001	0.01	0.08	1.3	0.2	0.8	27.9	<0.01	0.05	0.6
P680318		0.45	2.9	440	6.9	11.1	<0.001	0.02	0.08	0.5	0.2	0.6	11.2	<0.01	0.03	<0.2
P680319		0.66	3.6	340	6.4	13.3	<0.001	0.01	0.07	1.0	0.2	0.4	17.3	<0.01	0.03	0.2
P680320		1.04	10.3	1530	8.1	19.4	<0.001	0.02	0.27	5.2	0.8	0.5	79.0	0.01	0.06	2.8
P680321		0.72	10.2	1710	13.6	7.9	<0.001	0.03	0.29	1.5	0.4	0.3	59.3	<0.01	0.17	0.3
P680322		0.20	2.5	440	4.4	3.0	<0.001	0.02	0.14	0.5	0.2	0.5	63.8	<0.01	0.05	<0.2
P680323		0.44	6.1	410	6.1	7.7	<0.001	0.02	0.18	0.8	0.2	0.5	64.0	<0.01	0.10	<0.2
P680324		0.37	4.0	480	5.1	4.9	<0.001	0.02	0.16	0.8	0.3	0.5	54.6	<0.01	0.07	<0.2
P680325		0.62	9.2	1200	8.3	10.1	<0.001	0.05	0.16	1.2	0.5	0.3	81.7	<0.01	0.21	<0.2
P680326		0.57	3.1	400	7.9	6.4	<0.001	0.02	0.11	1.0	0.2	0.5	51.7	<0.01	0.06	<0.2
P680327		0.57	13.5	930	6.1	13.5	<0.001	0.04	0.14	1.8	0.3	0.2	93.6	<0.01	0.12	<0.2

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

Sample Description	Method Analyte Units LOR	ME- MS41 Tl % 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
P680288		0.018	0.13	1.48	25	<0.05	1.81	16	<0.5
P680289		0.008	0.11	3.04	39	0.10	2.41	30	<0.5
P680290		0.015	0.10	2.25	18	0.05	1.53	20	<0.5
P680291		0.010	0.12	11.20	39	0.12	2.50	48	<0.5
P680292		0.006	0.13	6.04	24	0.07	1.55	14	<0.5
P680293		0.011	0.16	0.67	25	0.05	1.14	13	<0.5
P680294		0.018	0.15	2.34	39	0.11	2.08	35	<0.5
P680295		0.063	0.17	3.11	47	0.12	4.85	50	<0.5
P680296		0.007	0.16	3.51	33	0.13	3.27	38	<0.5
P680297		0.044	0.09	0.58	62	0.42	1.32	16	<0.5
P680298		0.154	0.07	4.79	151	0.40	6.91	64	<0.5
P680299		0.161	0.12	1.79	126	0.18	2.35	34	<0.5
P680300		0.032	0.13	1.39	64	0.95	1.89	20	<0.5
P680301		0.102	0.09	0.38	130	0.17	5.24	51	<0.5
P680302		0.043	0.09	0.51	106	0.23	3.63	47	<0.5
P680303		0.031	0.07	0.58	107	1.07	4.44	52	<0.5
P680304		<0.005	0.13	5.29	20	0.65	3.11	37	<0.5
P680305		0.019	0.12	3.15	45	0.59	3.74	37	<0.5
P680306		0.029	0.08	2.25	75	0.18	2.23	31	<0.5
P680307		0.013	0.07	1.58	21	0.12	1.39	12	<0.5
P680308		0.037	0.05	0.62	117	0.87	4.69	47	<0.5
P680309		0.051	0.11	0.86	130	0.20	6.49	52	<0.5
P680310		0.011	0.08	1.41	128	0.33	17.65	53	<0.5
P680311		0.083	0.06	0.32	100	0.22	2.10	49	<0.5
P680312		0.076	0.07	0.46	104	0.18	4.00	60	<0.5
P680313		0.079	0.12	0.45	155	0.53	6.13	59	<0.5
P680314		0.115	0.19	2.12	50	<0.05	5.29	40	0.6
P680315		0.089	0.07	0.39	59	0.62	5.99	140	5.7
P680316		<0.005	0.12	1.29	14	0.21	1.19	22	<0.5
P680317		0.071	0.10	2.29	48	0.21	2.33	36	<0.5
P680318		0.021	0.09	1.29	28	2.55	1.49	20	<0.5
P680319		0.034	0.06	1.12	31	3.27	1.96	26	<0.5
P680320		0.082	0.12	10.75	140	1.85	12.25	88	<0.5
P680321		0.041	0.06	0.89	127	3.05	3.43	35	<0.5
P680322		0.022	0.05	0.68	55	0.37	1.08	11	<0.5
P680323		0.049	0.06	0.52	79	0.83	1.24	18	<0.5
P680324		0.044	0.04	0.38	79	0.92	1.08	15	<0.5
P680325		0.075	0.05	0.42	153	0.42	1.86	37	<0.5
P680326		0.096	0.05	0.19	87	0.77	1.19	11	<0.5
P680327		0.139	0.04	0.29	150	0.40	2.43	53	<0.5

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North Vancouver BC V7H 0A7
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Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

Sample Description	Method Analyte Units LOR	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
P680328		0.52	0.005	0.89	1.06	0.5	<0.2	<10	60	0.10	1.61	0.27	0.05	4.11	4.2	23
P680329		0.54	0.028	0.69	1.70	0.7	<0.2	<10	60	0.16	1.95	0.32	0.07	5.91	8.3	38
P680330		0.62	0.002	0.19	2.69	2.2	<0.2	<10	50	0.39	0.33	1.01	0.19	16.85	28.5	85
P680331		0.46	0.001	0.24	1.66	1.3	<0.2	<10	130	0.70	0.77	0.57	0.23	9.25	9.7	25
P680332		0.54	0.005	0.21	2.39	1.7	<0.2	<10	80	0.24	1.06	0.15	0.10	7.43	10.8	27
P680333		0.26	0.007	0.46	1.64	0.7	<0.2	<10	80	0.19	0.26	0.16	0.11	6.80	2.5	6
P680334		0.52	0.002	0.12	1.23	7.3	<0.2	<10	100	0.24	0.07	0.76	0.23	10.45	10.8	40
P680335		0.46	0.003	0.13	2.03	1.5	<0.2	<10	100	0.30	0.15	0.47	0.09	11.50	14.5	9
P680336		0.32	0.003	0.26	3.22	1.6	<0.2	<10	230	0.57	0.18	0.58	0.10	11.75	16.4	9
P680337		0.36	0.008	0.27	2.46	1.9	<0.2	<10	120	0.49	0.39	0.50	0.13	10.00	14.0	16
P680338		0.26	0.009	0.37	1.28	0.4	<0.2	<10	160	1.11	0.14	0.22	0.31	62.3	3.3	6
P680339		0.30	0.002	0.50	1.96	0.9	<0.2	<10	100	0.47	0.31	0.21	0.10	12.75	3.5	6
P680340		0.36	0.001	0.53	1.33	0.5	<0.2	<10	100	0.55	0.36	0.32	0.16	15.10	2.5	5
P680341		0.32	0.006	1.52	2.76	0.5	<0.2	<10	270	1.30	0.39	0.59	0.27	29.0	4.7	12
P680342		0.32	0.010	0.93	2.56	1.0	<0.2	<10	220	1.14	0.67	0.80	0.26	34.4	11.4	14
P680343		0.36	0.001	0.30	1.48	0.9	<0.2	<10	50	0.18	0.80	0.07	0.15	9.96	3.9	11
P680344		0.52	0.007	0.18	2.48	1.2	<0.2	<10	80	1.14	1.26	0.33	0.12	25.0	12.2	10
P680345		0.36	0.006	0.15	1.80	0.6	<0.2	<10	210	0.54	0.91	0.20	0.12	13.85	6.4	7
P680346		0.42	0.001	0.68	1.30	0.2	<0.2	<10	50	0.31	0.65	0.07	0.28	15.15	2.7	7
P680347		0.46	0.013	0.46	0.37	0.1	<0.2	<10	20	0.06	0.15	0.01	0.02	9.99	0.2	3
P680348		0.46	0.001	0.23	1.06	0.2	<0.2	<10	140	0.70	0.90	0.19	0.11	36.2	1.5	8
P680349		0.44	0.001	0.32	1.93	1.0	<0.2	<10	280	0.87	1.43	0.80	0.21	41.3	8.0	25
P680350		0.52	0.001	0.35	1.71	1.0	<0.2	<10	320	1.34	1.39	0.95	0.36	69.0	4.9	12
P680351		0.34	0.001	0.99	1.73	1.1	<0.2	<10	320	1.79	1.72	0.93	0.47	61.0	4.4	11
P680352		0.54	<0.001	0.04	0.81	0.5	<0.2	<10	90	0.21	0.79	0.20	0.06	23.8	1.9	7
P680353		0.34	0.001	0.42	2.07	1.6	<0.2	<10	390	1.81	1.16	0.21	0.27	41.9	3.9	13
P680354		0.54	0.003	0.07	0.74	0.8	<0.2	<10	100	0.21	0.34	0.10	0.02	20.1	1.7	9
P680355		0.48	0.001	0.44	1.88	1.4	<0.2	<10	280	1.64	0.86	0.59	0.27	56.1	5.5	15
P680356		0.42	0.007	0.14	0.71	0.2	<0.2	<10	70	0.22	1.63	0.29	0.06	26.6	0.7	5
P680357		0.34	0.001	0.08	0.72	0.3	<0.2	<10	110	0.19	0.43	0.26	0.06	20.7	1.7	8
P680358		0.54	0.001	0.08	0.57	<0.1	<0.2	<10	30	0.06	0.36	0.03	0.02	20.7	0.2	4
P680359		0.48	0.008	0.22	0.85	0.3	<0.2	<10	30	0.13	0.68	0.03	0.04	17.00	0.8	6
P680360		0.38	<0.001	0.23	0.87	0.3	<0.2	<10	40	0.15	0.68	0.03	0.02	17.20	0.8	6
P680361		0.52	0.002	0.40	1.60	0.1	<0.2	<10	50	0.56	0.40	0.12	0.09	17.70	2.7	8
P680362		0.48	0.001	0.20	0.97	0.2	<0.2	<10	100	0.18	0.50	0.18	0.05	13.65	2.2	6
P680363		0.46	0.015	0.07	1.25	0.5	<0.2	<10	120	0.20	0.69	0.19	0.04	13.40	3.9	9
P680364		0.58	0.002	0.17	1.87	0.5	<0.2	<10	220	0.68	0.76	0.54	0.10	18.40	6.8	14
P680365		0.38	0.002	0.17	1.30	0.5	<0.2	<10	70	0.22	0.40	0.10	0.08	12.00	2.8	9
P680366		0.38	<0.001	0.77	2.94	1.2	<0.2	<10	520	1.36	0.67	1.06	0.66	36.7	14.9	15
P680367		0.36	0.010	0.66	3.06	2.5	<0.2	<10	230	1.32	0.83	0.36	0.26	45.7	5.7	19

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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
P680328		1.33	17.7	1.36	8.41	<0.05	<0.02	0.04	0.009	0.04	2.2	2.9	0.24	118	0.97	0.01
P680329		1.47	28.5	2.25	8.59	0.06	<0.02	0.06	0.011	0.07	3.1	8.2	0.52	282	1.36	0.01
P680330		0.95	66.8	10.40	11.25	0.17	0.03	0.04	0.020	0.03	8.8	25.0	1.48	467	108.0	0.01
P680331		5.66	75.7	3.89	9.43	0.09	0.03	0.03	0.018	0.08	10.2	9.7	0.37	617	9.74	<0.01
P680332		1.34	34.3	3.95	10.35	0.07	<0.02	0.06	0.016	0.06	3.7	7.5	0.60	310	2.88	0.01
P680333		1.97	28.1	1.37	5.77	<0.05	<0.02	0.08	0.013	0.05	3.6	2.0	0.11	53	1.43	0.01
P680334		0.57	67.4	2.54	4.43	0.11	0.05	0.02	0.149	0.09	5.0	9.8	0.80	425	1.73	0.04
P680335		2.23	68.2	3.08	7.15	0.10	<0.02	0.04	0.012	0.29	5.3	10.8	0.91	601	0.72	0.01
P680336		3.64	96.6	3.78	10.15	0.09	<0.02	0.06	0.016	0.21	6.3	17.3	1.22	582	1.09	0.02
P680337		7.38	91.3	3.65	10.10	0.08	<0.02	0.04	0.020	0.16	5.0	21.0	1.07	741	6.86	<0.01
P680338		0.81	32.4	1.41	3.03	0.08	0.02	0.16	0.014	0.04	31.4	4.9	0.05	385	6.66	0.02
P680339		2.83	9.9	4.09	7.61	0.07	<0.02	0.11	0.014	0.04	9.3	14.7	0.18	110	30.8	0.01
P680340		0.90	20.9	2.22	7.90	0.06	<0.02	0.12	0.012	0.04	13.5	8.2	0.15	160	14.60	0.01
P680341		3.38	60.1	1.33	7.92	0.07	0.05	0.22	0.030	0.13	21.9	17.7	0.36	204	1.30	0.01
P680342		3.87	60.7	3.32	8.47	0.13	0.07	0.08	0.027	0.08	26.0	30.6	0.64	865	6.44	0.01
P680343		1.62	25.6	2.83	11.00	<0.05	<0.02	0.06	0.016	0.04	5.0	5.1	0.24	144	4.04	0.01
P680344		6.99	32.6	3.69	7.04	<0.05	<0.02	0.07	0.028	0.12	11.2	36.5	0.70	930	4.67	0.01
P680345		7.57	15.4	2.99	10.20	<0.05	<0.02	0.04	0.023	0.07	12.6	26.9	0.49	395	5.51	0.01
P680346		4.01	9.3	1.10	7.99	<0.05	<0.02	0.06	0.011	0.07	8.2	12.5	0.22	124	2.23	0.01
P680347		0.81	1.6	0.19	4.07	<0.05	<0.02	0.04	0.005	0.01	5.3	1.0	0.02	14	0.22	0.01
P680348		3.96	9.4	0.80	5.83	0.05	<0.02	0.02	0.015	0.04	27.4	8.8	0.13	149	2.30	0.01
P680349		5.61	33.1	2.62	8.21	0.07	<0.02	0.06	0.029	0.10	38.8	31.3	0.66	791	5.44	0.01
P680350		6.39	32.0	2.08	6.05	0.11	0.02	0.06	0.027	0.10	73.4	23.2	0.38	814	3.87	0.01
P680351		8.20	30.5	2.07	7.00	0.15	0.02	0.12	0.030	0.07	93.1	23.4	0.25	1530	6.56	0.01
P680352		2.11	4.5	1.21	5.40	<0.05	<0.02	0.03	0.009	0.03	10.0	4.1	0.12	73	3.90	0.01
P680353		6.37	21.0	2.07	7.52	0.08	<0.02	0.05	0.025	0.07	69.2	25.6	0.20	1880	12.90	0.01
P680354		1.39	6.3	1.25	6.34	<0.05	<0.02	0.03	0.011	0.04	16.8	3.6	0.10	99	2.35	0.01
P680355		9.92	20.8	2.07	6.38	0.11	0.02	0.06	0.024	0.08	78.2	29.5	0.38	892	6.48	0.01
P680356		1.47	3.1	0.46	4.46	<0.05	<0.02	0.03	0.007	0.04	23.1	2.2	0.08	45	1.10	0.01
P680357		2.49	4.7	0.74	4.42	<0.05	<0.02	0.03	0.011	0.05	14.9	8.7	0.15	149	1.70	0.01
P680358		2.06	1.7	0.18	4.73	<0.05	<0.02	0.02	0.005	0.02	11.9	1.0	0.03	22	1.23	0.01
P680359		2.04	8.5	0.45	5.92	<0.05	<0.02	0.03	0.010	0.03	9.7	2.4	0.07	62	1.18	0.01
P680360		2.09	4.8	0.47	5.65	<0.05	<0.02	0.03	0.009	0.03	9.8	2.4	0.07	66	1.13	0.01
P680361		1.38	6.8	0.97	7.77	<0.05	<0.02	0.04	0.014	0.02	10.7	9.3	0.25	107	1.93	0.01
P680362		4.48	7.3	1.02	7.95	<0.05	<0.02	0.02	0.011	0.05	8.4	6.0	0.21	258	6.34	<0.01
P680363		2.19	10.6	1.58	10.45	<0.05	<0.02	0.03	0.014	0.05	7.1	8.7	0.32	162	5.71	0.01
P680364		5.50	29.7	2.37	7.46	0.05	<0.02	0.03	0.024	0.06	20.4	34.9	0.63	527	7.14	0.01
P680365		1.21	29.5	1.38	9.57	<0.05	<0.02	0.05	0.012	0.04	5.9	4.2	0.19	105	9.12	0.01
P680366		5.37	341	3.06	9.06	0.08	0.03	0.07	0.035	0.13	31.6	28.1	0.66	2890	21.9	0.01
P680367		2.63	268	2.79	9.06	0.08	0.02	0.51	0.036	0.08	35.4	25.4	0.43	226	15.75	0.01

***** 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- S10 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
P680328		0.49	4.1	590	12.6	6.8	<0.001	0.03	0.11	1.2	0.3	0.4	70.0	<0.01	0.08	<0.2
P680329		0.52	8.6	1040	11.8	10.0	<0.001	0.02	0.11	1.6	0.4	0.4	58.8	<0.01	0.09	<0.2
P680330		0.68	24.6	2640	3.3	2.6	0.003	0.05	0.21	3.7	1.7	<0.2	47.4	0.01	0.09	0.6
P680331		0.93	7.1	1160	7.8	45.8	<0.001	0.07	0.39	2.8	0.8	0.6	66.9	0.01	0.14	<0.2
P680332		0.68	9.4	1820	7.1	12.3	<0.001	0.07	0.29	1.1	0.6	0.4	46.9	<0.01	0.19	<0.2
P680333		0.25	2.5	1630	8.0	5.8	<0.001	0.08	0.10	0.3	0.5	0.4	52.3	<0.01	0.05	<0.2
P680334		0.36	46.9	580	16.8	6.2	<0.001	0.01	3.25	4.4	0.3	3.4	44.1	0.01	0.02	1.0
P680335		0.81	10.4	1860	10.6	23.7	<0.001	0.03	0.16	1.8	0.5	0.3	72.0	<0.01	0.05	0.2
P680336		0.92	10.8	1770	13.7	23.9	<0.001	0.12	0.16	1.6	0.8	0.4	102.0	<0.01	0.07	<0.2
P680337		0.82	11.9	1730	32.3	15.2	<0.001	0.12	0.27	2.6	0.7	0.4	69.1	<0.01	0.08	<0.2
P680338		0.36	3.2	3570	5.3	2.9	0.001	0.23	0.50	0.3	1.0	0.3	23.7	<0.01	0.06	<0.2
P680339		0.64	2.9	2490	6.6	7.4	<0.001	0.16	0.25	0.7	0.7	0.4	24.3	<0.01	0.05	0.3
P680340		0.36	2.7	1670	6.9	3.6	<0.001	0.12	0.11	0.6	0.5	0.4	33.9	<0.01	0.04	<0.2
P680341		0.76	8.7	1940	5.5	16.6	<0.001	0.20	0.22	1.4	1.1	0.5	69.2	0.01	0.05	1.1
P680342		0.62	8.6	1920	6.6	15.8	0.001	0.07	0.15	3.4	1.3	0.5	76.3	0.01	0.11	1.6
P680343		0.76	3.7	550	6.3	8.3	<0.001	0.12	0.26	0.8	0.2	0.7	13.8	<0.01	0.11	<0.2
P680344		0.64	7.3	1420	12.0	24.5	<0.001	0.13	0.21	3.3	0.5	0.7	26.3	<0.01	0.18	9.8
P680345		0.60	4.1	740	6.4	18.8	<0.001	0.19	0.20	1.2	0.4	0.9	24.0	<0.01	0.20	0.3
P680346		0.65	3.1	550	8.8	10.5	<0.001	0.14	0.08	0.4	0.3	0.6	9.6	<0.01	0.07	0.2
P680347		0.50	0.7	180	3.9	2.5	<0.001	0.01	<0.05	0.1	<0.2	0.8	3.5	<0.01	0.01	<0.2
P680348		0.29	2.8	610	10.6	15.1	<0.001	<0.01	0.07	0.2	0.5	0.7	23.5	<0.01	0.02	0.2
P680349		0.84	12.9	1280	13.2	27.7	<0.001	0.02	0.15	1.7	0.4	0.8	91.9	<0.01	0.09	3.5
P680350		0.62	7.0	1690	13.2	25.9	<0.001	0.06	0.15	1.4	1.3	0.5	120.5	<0.01	0.08	4.5
P680351		0.57	5.5	1970	31.3	28.4	<0.001	0.07	0.14	1.1	1.2	0.7	125.0	<0.01	0.07	4.6
P680352		0.59	2.7	250	4.8	9.4	<0.001	<0.01	0.13	0.8	<0.2	0.4	30.9	<0.01	0.12	7.8
P680353		0.57	6.6	810	22.5	18.9	<0.001	<0.01	0.31	0.7	0.8	0.9	33.4	<0.01	0.04	2.5
P680354		0.31	3.5	460	4.5	6.9	<0.001	<0.01	0.21	0.3	<0.2	0.6	19.6	<0.01	0.04	0.2
P680355		0.73	8.7	1000	18.4	23.4	<0.001	0.01	0.20	1.4	0.7	0.6	73.6	<0.01	0.05	7.2
P680356		0.51	1.6	460	6.5	14.0	<0.001	<0.01	0.09	0.3	0.2	0.4	29.3	<0.01	0.10	0.9
P680357		0.36	3.2	540	6.2	27.5	<0.001	<0.01	0.09	0.3	<0.2	0.5	22.2	<0.01	0.02	0.2
P680358		0.15	1.2	280	4.4	8.6	<0.001	<0.01	<0.05	0.1	<0.2	0.5	7.3	<0.01	0.01	<0.2
P680359		0.17	2.9	610	11.2	7.5	<0.001	<0.01	0.08	0.1	<0.2	0.7	7.8	<0.01	0.01	<0.2
P680360		0.16	1.8	670	8.6	7.7	<0.001	<0.01	0.07	0.1	<0.2	0.6	8.3	<0.01	0.01	<0.2
P680361		0.71	3.2	400	23.8	4.5	<0.001	<0.01	0.07	0.6	0.3	0.7	12.8	<0.01	0.03	<0.2
P680362		0.59	2.7	480	6.7	12.3	<0.001	<0.01	0.10	0.5	0.2	0.9	19.9	<0.01	0.03	<0.2
P680363		0.58	4.4	270	6.4	10.2	<0.001	<0.01	0.15	1.1	0.2	0.9	28.9	<0.01	0.10	0.2
P680364		0.73	8.4	820	6.4	19.0	<0.001	<0.01	0.14	1.9	0.4	0.5	53.9	<0.01	0.07	1.2
P680365		0.64	3.3	560	8.3	6.7	<0.001	<0.01	0.14	0.5	0.2	0.7	23.6	<0.01	0.06	<0.2
P680366		0.56	11.0	2070	10.4	25.6	0.001	0.09	0.22	3.1	1.2	0.6	119.0	<0.01	0.10	2.3
P680367		0.81	8.8	1730	12.9	8.9	0.003	0.10	0.25	1.5	1.2	0.8	40.8	<0.01	0.11	2.4

***** 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

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

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

Sample Description	Method Analyte Units LOR	ME-MS41 Tl % 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
P680328		0.137	0.06	0.19	72	0.35	1.65	16	<0.5
P680329		0.112	0.05	0.27	100	0.52	2.49	30	<0.5
P680330		0.215	0.03	0.64	573	0.82	11.25	77	<0.5
P680331		0.033	0.06	0.71	142	0.84	19.15	32	<0.5
P680332		0.034	0.07	0.38	123	0.54	2.66	46	<0.5
P680333		0.025	0.04	0.24	52	0.11	1.88	10	<0.5
P680334		0.091	0.08	0.38	59	0.56	6.36	140	2.0
P680335		0.141	0.11	0.44	109	0.12	4.97	54	<0.5
P680336		0.088	0.12	0.86	136	0.14	6.50	78	<0.5
P680337		0.072	0.10	2.35	129	0.20	4.70	81	<0.5
P680338		<0.005	0.12	9.01	36	2.31	14.50	6	<0.5
P680339		0.007	0.34	5.15	74	4.00	5.11	13	<0.5
P680340		0.010	0.16	6.44	79	5.70	7.52	10	<0.5
P680341		0.006	0.21	11.90	28	1.67	15.65	37	0.6
P680342		0.022	0.11	7.73	76	4.75	42.1	68	<0.5
P680343		0.041	0.07	0.76	88	7.80	1.54	26	<0.5
P680344		0.016	0.14	2.55	70	15.35	7.06	62	<0.5
P680345		0.019	0.13	3.58	81	14.60	6.54	55	<0.5
P680346		0.023	0.11	2.92	33	3.21	1.93	24	<0.5
P680347		0.013	0.08	0.48	7	0.08	1.03	3	<0.5
P680348		0.008	0.08	19.20	25	0.53	9.50	23	<0.5
P680349		0.042	0.12	11.85	54	0.64	13.65	91	<0.5
P680350		0.018	0.14	25.8	35	0.66	32.7	73	<0.5
P680351		0.013	0.17	48.5	33	0.74	34.4	66	<0.5
P680352		0.011	0.07	2.57	28	0.99	2.90	49	<0.5
P680353		0.008	0.15	23.1	38	0.56	17.00	76	<0.5
P680354		0.011	0.10	4.09	32	0.58	3.22	24	<0.5
P680355		0.012	0.12	40.1	36	0.64	19.65	68	<0.5
P680356		0.008	0.07	3.39	12	0.46	3.33	13	<0.5
P680357		0.014	0.05	2.75	19	0.44	2.49	30	<0.5
P680358		0.007	0.12	0.61	7	0.15	0.89	6	<0.5
P680359		0.006	0.07	1.84	17	0.63	0.91	11	<0.5
P680360		0.006	0.09	1.46	17	0.62	0.92	11	<0.5
P680361		0.058	0.07	2.06	34	0.81	3.95	16	<0.5
P680362		0.031	0.06	1.97	36	5.26	2.01	26	<0.5
P680363		0.041	0.06	0.94	60	14.65	1.94	32	<0.5
P680364		0.019	0.10	6.49	56	6.25	13.55	64	<0.5
P680365		0.044	0.06	0.92	51	2.02	1.51	22	<0.5
P680366		0.015	0.37	11.00	65	4.58	20.9	79	0.5
P680367		0.012	0.34	22.5	99	6.94	16.25	32	<0.5

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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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

Sample Description	Method Analyte Units LOR	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
P680368		0.48	0.004	0.75	3.00	0.8	<0.2	<10	180	0.97	0.80	0.21	0.08	36.7	6.0	15
P680369		0.50	0.004	0.99	2.41	1.0	<0.2	<10	150	0.89	0.60	0.15	0.08	35.7	4.6	13
P680370		0.42	0.004	0.47	2.03	1.0	<0.2	<10	170	0.53	0.82	0.19	0.07	23.5	3.7	12
P680371		0.46	0.006	0.51	0.96	0.2	<0.2	<10	110	0.30	0.61	0.15	0.06	12.35	1.7	5
P680372		0.50	0.003	1.03	3.36	0.6	<0.2	<10	180	0.65	1.11	0.16	0.26	17.25	6.1	14
P680373		0.46	0.002	0.52	2.63	0.7	<0.2	<10	200	0.60	0.53	0.58	0.10	16.55	10.0	11
P680374		0.36	0.001	0.18	1.77	0.6	<0.2	<10	160	0.33	0.95	0.38	0.08	14.75	4.4	9
P680375		0.48	0.003	0.65	2.47	0.8	<0.2	<10	210	0.76	0.84	0.34	0.13	20.3	8.0	15
P680376		0.60	0.003	0.24	1.17	0.4	<0.2	<10	50	0.15	0.51	0.14	0.03	10.55	3.9	7
P680377		0.62	0.003	0.13	1.10	0.3	<0.2	<10	50	0.16	0.43	0.06	0.02	12.15	2.1	6
P680378		0.58	0.003	0.12	1.41	0.4	<0.2	<10	60	0.30	0.51	0.12	0.04	15.35	4.2	8
P680379		0.38	0.001	0.31	2.67	1.2	<0.2	<10	220	0.95	0.78	0.23	0.14	21.3	11.2	13
P680380		0.58	0.001	0.14	1.20	7.6	<0.2	<10	100	0.26	0.09	0.73	0.18	11.55	10.6	40
P680381		0.52	0.007	0.30	2.78	1.9	<0.2	<10	70	0.43	0.32	0.28	0.11	13.65	7.6	20
P680382		0.52	0.001	0.17	1.82	0.5	<0.2	<10	90	0.13	0.08	0.25	0.06	5.02	10.2	107
P680383		0.62	0.006	0.15	3.16	2.0	<0.2	<10	360	0.67	0.11	0.59	0.08	16.20	18.9	124
P680384		0.52	0.004	0.40	1.12	0.4	<0.2	<10	70	0.17	0.22	0.13	0.10	10.60	3.0	20
P680385		0.40	0.027	0.13	1.12	1.1	<0.2	<10	120	0.42	0.23	0.47	0.08	12.95	3.3	15
P680386		0.36	0.002	0.46	1.25	1.2	<0.2	<10	50	0.18	0.26	0.10	0.06	11.40	3.9	9
P680387		0.32	0.010	0.58	3.90	1.6	<0.2	<10	270	1.75	0.41	0.67	0.28	19.75	17.2	20
P680388		0.40	0.004	0.22	1.73	0.8	<0.2	<10	140	0.43	0.27	0.27	0.10	12.60	7.1	11
P680389		0.44	0.002	0.22	1.91	1.2	<0.2	<10	60	0.22	0.24	0.17	0.09	11.30	5.6	14
P680390		0.42	0.002	0.08	2.55	0.3	<0.2	<10	140	0.56	0.05	1.06	0.08	21.2	16.3	8
P680391		0.30	0.002	0.09	0.61	0.2	<0.2	<10	120	0.34	0.22	0.46	0.14	12.80	1.1	5
P680392		0.30	0.006	0.27	3.97	0.8	<0.2	<10	280	2.03	0.33	1.08	0.31	16.50	20.3	17
P680393		0.44	0.003	0.05	1.33	0.8	<0.2	<10	50	0.13	0.31	0.21	0.07	10.35	4.9	9
P680394		0.48	0.001	0.11	1.88	0.7	<0.2	<10	60	0.14	0.10	0.20	0.04	9.08	9.6	10
P680395		0.24	0.002	0.26	2.57	1.0	<0.2	<10	230	1.08	0.13	0.46	0.22	18.00	25.6	11
P680396		0.34	0.011	0.07	2.49	0.9	<0.2	<10	290	0.74	0.11	0.60	0.08	21.4	15.9	10
P680397		0.50	0.004	0.55	1.66	0.6	<0.2	<10	100	0.27	0.09	0.29	0.12	9.91	6.9	10
P680398		0.50	0.004	0.10	1.15	0.7	<0.2	<10	80	0.15	0.07	0.26	0.05	8.97	5.7	9
P680399		0.40	0.003	0.12	1.29	0.8	<0.2	<10	150	0.23	0.09	0.33	0.10	10.70	4.9	10
P680400		0.44	0.003	0.13	1.95	0.9	<0.2	<10	270	0.26	0.07	0.94	0.10	12.65	12.4	24
P680401		0.48	0.011	0.42	1.97	1.7	<0.2	<10	310	0.44	0.13	0.95	0.34	11.00	11.1	16
P680402		0.32	0.009	0.12	2.43	5.4	<0.2	<10	100	0.53	0.13	0.29	0.12	13.85	16.4	21
P680403		0.48	0.007	0.13	1.29	2.8	<0.2	<10	60	0.20	0.17	0.16	0.08	11.30	6.5	19
P680404		0.46	0.005	0.15	1.58	2.2	<0.2	<10	50	0.12	0.14	0.18	0.06	9.32	5.7	11
P680405		0.42	0.014	0.16	0.76	0.7	<0.2	<10	50	0.07	0.12	0.13	0.06	8.54	2.0	7
P680406		0.44	0.004	0.22	2.27	3.8	<0.2	<10	60	0.24	0.16	0.21	0.08	10.10	9.1	26
P680407		0.50	0.005	0.12	1.84	3.1	<0.2	<10	50	0.23	0.14	0.20	0.12	11.05	8.9	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

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

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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
P680368		4.86	59.0	3.59	8.48	0.06	<0.02	0.08	0.029	0.08	28.9	30.6	0.47	443	18.95	0.01
P680369		2.82	16.1	3.66	8.58	0.05	<0.02	0.11	0.025	0.04	23.1	19.4	0.29	458	12.85	0.01
P680370		1.50	27.2	2.03	7.80	<0.05	<0.02	0.08	0.027	0.04	14.6	18.9	0.27	187	3.84	0.01
P680371		1.66	7.6	0.78	5.77	<0.05	<0.02	0.04	0.009	0.04	7.4	6.8	0.16	109	3.38	0.01
P680372		4.45	34.3	2.45	11.25	<0.05	<0.02	0.11	0.036	0.18	10.3	22.3	0.51	307	15.20	0.01
P680373		3.34	54.9	2.90	9.76	<0.05	<0.02	0.06	0.021	0.18	10.1	20.8	0.85	425	5.31	0.02
P680374		3.53	25.8	1.99	10.55	<0.05	<0.02	0.03	0.020	0.14	8.3	9.0	0.37	319	11.10	0.01
P680375		4.69	43.5	2.46	9.32	<0.05	<0.02	0.07	0.028	0.20	11.1	18.6	0.56	870	11.65	0.01
P680376		2.03	12.8	1.37	7.90	<0.05	<0.02	0.02	0.012	0.07	5.4	8.5	0.35	187	2.57	0.01
P680377		2.16	7.7	0.80	7.24	<0.05	<0.02	0.03	0.012	0.06	6.5	6.1	0.18	124	0.83	0.01
P680378		2.90	11.7	1.41	6.54	<0.05	<0.02	0.02	0.015	0.10	8.0	14.8	0.40	261	1.15	0.01
P680379		5.34	25.6	2.63	10.05	<0.05	<0.02	0.05	0.024	0.18	10.5	21.5	0.56	2360	2.72	0.01
P680380		0.61	64.9	2.70	4.23	0.08	0.05	0.03	0.148	0.10	5.2	7.7	0.80	416	1.82	0.05
P680381		1.90	39.8	4.10	10.85	<0.05	<0.02	0.08	0.023	0.11	7.1	10.9	0.54	298	2.46	0.01
P680382		1.27	13.4	2.09	9.59	<0.05	<0.02	0.04	0.007	0.09	2.5	7.5	1.05	290	0.37	0.01
P680383		2.58	109.5	4.00	8.08	0.06	<0.02	0.03	0.014	0.49	8.0	15.9	1.64	712	0.64	0.02
P680384		0.97	13.6	1.15	8.77	<0.05	<0.02	0.02	0.009	0.06	5.2	2.3	0.23	97	0.99	0.01
P680385		0.74	54.4	1.97	9.34	<0.05	<0.02	0.04	0.014	0.05	8.1	3.0	0.18	190	3.42	0.01
P680386		1.49	23.9	1.73	10.10	<0.05	<0.02	0.06	0.011	0.08	5.5	3.2	0.27	219	3.80	<0.01
P680387		3.59	258	4.19	11.75	0.05	0.02	0.05	0.031	0.26	19.5	22.6	0.93	1460	17.30	0.01
P680388		1.97	44.8	2.22	7.92	<0.05	<0.02	0.03	0.013	0.12	7.0	9.7	0.47	441	3.42	0.01
P680389		2.07	21.8	3.49	9.36	<0.05	<0.02	0.10	0.014	0.07	5.9	8.1	0.42	237	1.96	0.01
P680390		1.98	26.2	4.93	9.95	0.06	<0.02	0.03	0.015	0.16	12.9	8.1	1.33	613	4.15	0.01
P680391		0.59	18.3	0.52	4.52	<0.05	<0.02	0.03	0.008	0.04	10.0	0.9	0.06	63	1.03	<0.01
P680392		2.20	119.0	6.13	12.15	0.06	<0.02	0.06	0.029	0.14	15.0	32.7	1.19	1940	8.31	0.01
P680393		0.94	11.4	2.46	7.94	<0.05	<0.02	0.03	0.010	0.06	5.1	4.6	0.40	186	1.07	0.01
P680394		0.62	8.7	3.71	15.55	0.05	<0.02	0.04	0.012	0.08	4.4	4.3	0.85	363	0.86	0.01
P680395		2.12	28.4	3.50	9.30	<0.05	<0.02	0.08	0.015	0.18	11.3	10.5	0.80	1810	3.61	0.01
P680396		1.33	70.4	3.51	8.17	<0.05	<0.02	0.03	0.013	0.26	12.3	9.0	1.00	961	0.53	0.01
P680397		0.76	16.0	2.42	7.85	<0.05	<0.02	0.05	0.010	0.09	5.1	4.8	0.53	532	0.47	0.01
P680398		0.64	12.4	2.16	6.13	<0.05	<0.02	0.01	0.007	0.07	4.3	5.9	0.47	191	0.85	<0.01
P680399		0.75	13.7	1.84	6.46	<0.05	<0.02	0.01	0.008	0.05	5.3	5.5	0.41	153	0.76	<0.01
P680400		0.83	25.8	3.25	6.84	<0.05	<0.02	0.03	0.016	0.09	7.2	9.0	1.18	447	1.21	0.01
P680401		1.73	58.1	3.06	6.97	<0.05	<0.02	0.04	0.017	0.06	6.9	8.9	0.52	2360	2.35	0.01
P680402		2.23	96.7	3.89	6.58	<0.05	<0.02	0.05	0.020	0.10	6.3	17.3	0.83	329	2.69	0.01
P680403		1.02	37.8	2.63	5.60	<0.05	<0.02	0.03	0.012	0.06	5.3	4.2	0.39	221	2.28	<0.01
P680404		1.25	33.2	3.00	8.21	<0.05	<0.02	0.04	0.011	0.05	4.3	5.1	0.44	196	1.02	0.01
P680405		0.62	13.6	1.07	5.54	<0.05	<0.02	0.03	0.006	0.04	4.0	1.3	0.13	95	0.60	<0.01
P680406		1.35	39.6	3.91	7.19	<0.05	<0.02	0.04	0.018	0.08	4.9	10.3	0.76	274	1.85	0.01
P680407		1.40	33.4	3.66	5.68	<0.05	<0.02	0.05	0.018	0.04	5.3	10.8	0.64	221	1.38	0.01

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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
P680368		0.61	7.5	1780	7.9	12.2	<0.001	0.06	0.14	1.2	1.1	0.6	24.2	<0.01	0.06	1.5
P680369		0.67	4.4	2120	8.4	6.1	<0.001	0.13	0.17	0.6	0.7	0.7	18.7	<0.01	0.03	0.8
P680370		0.96	4.0	620	12.3	4.5	<0.001	0.01	0.19	1.7	0.4	0.6	48.7	<0.01	0.07	3.0
P680371		0.29	2.1	660	4.8	6.2	<0.001	0.01	0.07	0.2	<0.2	0.5	24.1	<0.01	0.04	<0.2
P680372		1.08	7.4	1670	8.1	24.8	<0.001	0.07	0.15	0.8	0.2	0.9	29.7	<0.01	0.08	0.7
P680373		0.54	8.3	1610	6.4	20.9	<0.001	0.03	0.14	1.3	0.3	0.7	104.0	<0.01	0.06	0.6
P680374		0.68	6.0	470	8.0	22.6	<0.001	<0.01	0.17	1.2	<0.2	0.9	52.1	<0.01	0.07	0.3
P680375		0.36	9.0	1900	8.7	40.0	<0.001	0.07	0.20	0.6	0.4	1.0	50.9	<0.01	0.08	0.5
P680376		0.58	4.0	270	4.5	11.8	<0.001	<0.01	0.15	1.1	<0.2	0.4	19.5	<0.01	0.04	0.3
P680377		0.28	2.4	360	5.3	7.7	<0.001	<0.01	0.10	0.3	<0.2	0.6	15.5	<0.01	0.05	<0.2
P680378		0.51	4.4	430	5.2	14.8	<0.001	<0.01	0.11	1.0	<0.2	0.5	14.4	<0.01	0.04	0.4
P680379		0.41	7.8	1310	9.3	31.0	<0.001	0.04	0.17	0.8	0.4	1.1	35.4	<0.01	0.06	0.4
P680380		0.39	47.3	580	12.0	6.2	<0.001	<0.01	3.21	3.8	0.5	4.2	42.6	<0.01	0.03	1.2
P680381		1.86	8.1	1930	6.0	12.2	<0.001	0.02	0.29	1.4	0.7	0.5	27.9	<0.01	0.06	0.4
P680382		0.74	49.0	490	3.5	9.3	<0.001	<0.01	0.12	1.3	0.4	0.5	39.0	<0.01	0.01	0.2
P680383		0.81	60.4	1970	3.9	40.5	<0.001	<0.01	0.25	3.4	0.3	0.4	166.5	<0.01	0.03	1.4
P680384		0.86	5.4	350	5.6	11.0	<0.001	<0.01	0.16	0.7	0.2	0.7	38.7	<0.01	0.02	<0.2
P680385		2.25	5.1	680	8.9	9.4	<0.001	0.01	0.31	2.0	0.3	1.3	86.2	<0.01	0.05	0.6
P680386		1.21	4.5	530	8.8	13.5	<0.001	<0.01	0.21	0.6	0.2	0.8	24.9	<0.01	0.04	<0.2
P680387		0.83	15.5	1560	7.7	32.7	<0.001	0.03	0.36	3.6	0.8	0.8	67.9	<0.01	0.07	1.6
P680388		0.81	6.6	660	5.4	25.5	<0.001	<0.01	0.22	1.5	0.3	0.5	41.2	<0.01	0.04	0.3
P680389		1.36	5.5	1680	6.1	12.4	<0.001	<0.01	0.21	2.1	0.5	0.6	26.5	<0.01	0.04	2.0
P680390		2.48	7.9	1560	4.0	21.7	<0.001	<0.01	0.06	5.4	0.4	0.9	164.0	0.01	0.02	2.0
P680391		0.60	1.7	490	6.8	7.8	<0.001	<0.01	0.11	0.4	0.4	0.8	83.9	<0.01	0.02	<0.2
P680392		1.11	13.4	1700	6.4	18.4	<0.001	0.03	0.19	4.2	0.8	0.7	129.5	<0.01	0.05	2.5
P680393		1.19	4.4	1090	5.2	10.7	<0.001	<0.01	0.20	1.9	0.2	0.5	31.7	<0.01	0.03	1.0
P680394		2.02	6.6	1410	4.1	10.4	<0.001	<0.01	0.15	3.3	0.3	0.9	59.2	<0.01	0.02	1.0
P680395		0.65	7.6	1540	6.6	25.7	<0.001	0.01	0.19	1.3	0.5	0.6	56.4	<0.01	0.03	<0.2
P680396		1.01	9.6	1610	4.0	45.1	<0.001	<0.01	0.18	3.4	0.4	0.4	112.5	<0.01	0.03	1.1
P680397		0.63	5.8	1830	3.6	15.2	<0.001	<0.01	0.12	1.0	0.2	0.4	43.5	<0.01	0.01	<0.2
P680398		1.27	5.2	390	4.3	10.0	<0.001	<0.01	0.22	1.8	0.2	0.4	34.9	<0.01	0.02	0.7
P680399		0.88	5.4	350	5.7	10.0	<0.001	<0.01	0.19	1.5	0.2	0.6	45.6	<0.01	0.02	0.3
P680400		0.95	12.9	660	3.7	21.4	<0.001	<0.01	0.33	3.9	0.5	0.4	84.4	<0.01	0.03	1.1
P680401		0.53	7.6	940	4.5	17.0	<0.001	<0.01	1.07	2.4	0.6	0.5	66.8	<0.01	0.03	0.2
P680402		0.69	18.5	620	7.4	16.2	<0.001	<0.01	0.88	3.4	0.4	0.3	32.5	<0.01	0.07	0.6
P680403		0.52	9.4	640	5.1	12.1	<0.001	<0.01	0.73	1.6	<0.2	0.4	21.6	<0.01	0.03	0.2
P680404		0.99	5.5	820	4.3	10.6	<0.001	<0.01	0.55	2.4	0.3	0.4	19.0	<0.01	0.03	0.6
P680405		0.23	2.8	410	4.6	7.9	<0.001	<0.01	0.20	0.2	0.4	0.5	19.7	<0.01	0.01	<0.2
P680406		0.89	10.6	1730	5.1	14.3	<0.001	<0.01	0.39	3.9	0.4	0.4	20.4	<0.01	0.03	1.2
P680407		0.84	11.2	1460	4.6	11.9	<0.001	<0.01	0.37	2.9	0.3	0.3	23.2	<0.01	0.03	1.2

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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
P680368		0.013	0.29	8.92	66	5.42	13.20	59	<0.5
P680369		0.009	0.45	10.25	52	4.90	9.30	23	<0.5
P680370		0.020	0.24	5.26	76	2.84	3.95	18	<0.5
P680371		0.010	0.11	1.81	24	3.42	1.63	15	<0.5
P680372		0.011	0.25	4.61	51	3.75	3.12	61	<0.5
P680373		0.049	0.15	2.75	82	3.87	3.72	60	<0.5
P680374		0.029	0.16	1.64	62	3.23	2.24	44	<0.5
P680375		0.011	0.22	5.60	62	2.52	3.43	67	<0.5
P680376		0.038	0.08	1.29	40	2.63	1.76	27	<0.5
P680377		0.013	0.09	0.95	23	2.88	1.36	18	<0.5
P680378		0.030	0.10	1.17	36	3.63	2.22	34	<0.5
P680379		0.016	0.21	3.14	67	3.89	3.55	66	<0.5
P680380		0.094	0.07	0.41	66	0.83	5.59	147	1.8
P680381		0.047	0.07	1.27	102	1.36	3.75	40	<0.5
P680382		0.166	0.04	0.31	71	0.15	1.56	35	<0.5
P680383		0.158	0.10	1.40	117	0.36	4.82	65	<0.5
P680384		0.083	0.03	0.59	45	0.37	1.93	18	<0.5
P680385		0.133	0.03	3.73	84	0.38	4.39	26	<0.5
P680386		0.068	0.04	0.75	60	0.37	1.55	25	<0.5
P680387		0.036	0.11	18.60	95	0.87	11.40	99	<0.5
P680388		0.057	0.05	3.14	71	0.67	3.50	44	<0.5
P680389		0.075	0.04	3.98	91	1.45	2.63	35	<0.5
P680390		0.190	0.03	4.31	139	0.16	7.62	83	<0.5
P680391		0.039	0.03	5.43	24	0.12	4.92	11	<0.5
P680392		0.070	0.10	19.95	156	0.95	14.95	177	<0.5
P680393		0.089	0.03	0.57	65	0.50	2.35	22	<0.5
P680394		0.169	0.05	0.85	100	0.23	2.14	52	<0.5
P680395		0.068	0.08	1.68	85	0.28	7.19	60	<0.5
P680396		0.106	0.08	1.29	92	0.24	7.77	73	<0.5
P680397		0.065	0.03	0.73	63	0.13	2.56	45	<0.5
P680398		0.092	0.03	0.63	64	0.24	2.50	31	<0.5
P680399		0.068	0.03	0.63	59	0.25	2.49	25	<0.5
P680400		0.086	0.03	0.82	77	0.22	5.07	61	<0.5
P680401		0.020	0.04	0.68	85	0.22	5.51	65	<0.5
P680402		0.058	0.05	0.54	91	0.93	3.19	58	<0.5
P680403		0.047	0.04	0.42	72	0.37	2.19	34	<0.5
P680404		0.132	0.04	0.26	100	0.72	2.65	27	<0.5
P680405		0.027	0.04	0.21	37	0.17	1.28	11	<0.5
P680406		0.090	0.05	0.43	101	0.52	2.42	40	<0.5
P680407		0.072	0.04	0.36	87	0.58	2.55	36	<0.5

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

Sample Description	Method Analyte Units LOR	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
P680408		0.44	0.001	0.06	1.04	0.4	<0.2	<10	30	0.06	0.08	0.35	0.04	6.29	6.4	4
P680409		0.48	0.009	0.23	2.37	2.3	<0.2	<10	30	0.15	0.07	0.30	0.08	4.60	14.6	17
P680410		0.46	0.021	0.15	2.13	4.6	<0.2	<10	60	0.41	0.14	0.33	0.16	10.40	17.2	23
P680411		0.42	0.012	0.14	1.15	0.9	<0.2	<10	50	0.09	0.08	0.19	0.05	8.32	5.4	9
P680412		0.54	0.037	0.32	1.58	4.1	<0.2	<10	80	0.16	0.16	0.19	0.07	8.94	6.5	18
P680413		0.40	0.012	0.17	2.76	4.3	<0.2	<10	70	0.29	0.08	0.17	0.15	5.41	14.9	18
P680414		0.44	0.010	0.07	2.14	3.5	<0.2	<10	90	0.36	0.11	0.23	0.11	9.15	12.3	21
P680415		0.46	0.106	0.29	2.50	7.1	<0.2	<10	90	0.30	0.19	0.22	0.11	9.70	10.0	23
P680416		0.54	0.004	0.09	1.17	6.4	<0.2	<10	90	0.22	0.08	0.73	0.17	11.35	10.7	38
P680417		0.32	0.001	0.33	2.85	2.6	<0.2	<10	310	0.82	0.38	0.75	0.32	18.80	17.0	37
P680418		0.40	0.004	0.14	2.59	2.7	<0.2	<10	290	0.70	0.26	1.26	0.32	24.3	16.6	28
P680419		0.38	0.004	0.21	1.49	1.6	<0.2	<10	80	0.31	0.35	0.19	0.13	11.30	5.2	13
P680420		0.40	0.003	0.12	1.32	1.9	<0.2	<10	40	0.19	0.31	0.19	0.06	9.43	4.7	11
P680421		0.42	0.010	0.65	2.04	2.1	<0.2	<10	70	0.40	0.19	0.28	0.14	12.90	8.8	19
P680422		0.38	0.002	0.45	1.83	1.5	<0.2	<10	190	0.45	0.16	1.01	0.14	15.55	9.0	19
P680423		0.54	0.003	0.37	2.27	2.0	<0.2	<10	40	0.32	0.13	0.31	0.11	12.30	9.2	21
P680424		0.44	0.003	0.18	1.74	1.7	<0.2	<10	40	0.18	0.13	0.27	0.07	9.25	11.6	15
P680425		0.48	0.005	0.15	1.94	1.7	<0.2	<10	30	0.23	0.12	0.35	0.06	10.35	10.8	20
P680426		0.52	0.005	0.27	2.09	1.5	<0.2	<10	30	0.31	0.11	0.38	0.08	11.50	13.5	15
P680427		0.50	0.004	0.29	1.51	1.4	<0.2	<10	50	0.25	0.17	0.25	0.08	8.09	9.3	17
P680428		0.48	0.004	0.34	2.93	3.0	<0.2	<10	70	0.39	0.50	0.67	0.08	27.1	20.3	20
P680429		0.56	0.006	0.22	1.57	1.8	<0.2	<10	30	0.25	0.28	0.32	0.08	10.65	11.8	33

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North Vancouver BC V7H 0A7
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To: KISKA METALS CORPORATION
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VANCOUVER BC V6C 3A8

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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
P680408		0.81	5.2	1.79	8.78	0.05	0.04	0.01	0.005	0.09	2.5	3.5	0.57	218	0.32	0.01
P680409		1.16	38.9	5.45	9.78	0.05	<0.02	0.03	0.014	0.10	2.3	9.7	1.16	351	0.46	0.01
P680410		1.05	132.5	4.66	5.70	<0.05	<0.02	0.03	0.030	0.06	4.5	16.7	0.92	400	1.46	<0.01
P680411		0.51	9.1	1.77	6.82	<0.05	<0.02	0.01	0.009	0.04	4.0	2.9	0.46	175	0.78	0.01
P680412		0.44	23.9	4.02	9.62	<0.05	<0.02	0.02	0.018	0.05	4.3	3.7	0.34	220	3.93	<0.01
P680413		0.34	11.9	5.09	11.20	<0.05	<0.02	0.06	0.036	0.05	3.1	14.8	1.22	425	0.79	0.01
P680414		1.29	64.0	3.36	5.91	<0.05	0.03	0.03	0.020	0.05	4.5	16.6	0.69	260	1.13	0.01
P680415		1.15	77.2	4.74	8.87	0.08	<0.02	0.06	0.025	0.05	4.8	10.6	0.59	485	1.57	0.01
P680416		0.54	58.7	2.55	4.01	0.10	0.14	0.02	0.147	0.09	5.5	7.9	0.78	400	1.88	0.04
P680417		2.05	79.2	4.73	9.59	0.10	0.02	0.03	0.028	0.11	9.2	29.6	1.29	977	3.31	0.01
P680418		1.92	85.6	5.14	8.18	0.13	0.04	0.05	0.022	0.11	13.1	26.2	1.42	1120	2.86	0.01
P680419		0.90	24.0	2.46	6.55	0.06	<0.02	0.04	0.013	0.05	5.9	6.6	0.45	198	1.75	<0.01
P680420		0.84	13.4	2.47	7.45	0.06	<0.02	0.02	0.012	0.06	4.7	3.9	0.45	208	0.82	<0.01
P680421		1.26	38.0	3.14	7.25	0.07	0.02	0.03	0.015	0.08	6.6	8.3	0.75	331	1.70	0.01
P680422		1.65	52.1	3.73	7.97	0.10	0.02	0.04	0.016	0.07	9.6	12.9	0.99	678	3.60	0.01
P680423		1.22	30.6	3.26	6.84	0.08	0.02	0.05	0.016	0.06	6.3	11.7	0.69	283	0.96	0.01
P680424		1.09	17.5	3.83	10.45	0.09	0.02	0.03	0.011	0.06	4.7	6.5	0.91	422	1.13	0.01
P680425		1.30	27.1	3.98	8.53	0.09	0.03	0.04	0.013	0.07	5.1	9.5	0.88	423	0.93	0.01
P680426		1.43	28.7	4.39	9.10	0.10	0.03	0.07	0.012	0.09	5.6	11.1	1.00	478	0.96	<0.01
P680427		1.75	24.6	3.96	8.47	0.09	0.03	0.03	0.012	0.07	4.1	6.0	0.57	603	1.46	<0.01
P680428		2.11	68.8	5.92	10.95	0.17	0.04	0.03	0.022	0.18	12.3	12.8	1.77	618	2.97	0.01
P680429		1.41	28.2	4.76	8.42	0.11	0.03	0.03	0.012	0.11	5.4	7.4	0.73	283	1.42	0.01

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

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
P680408		1.10	3.9	280	2.4	8.4	<0.001	<0.01	0.39	1.7	0.4	0.5	21.7	<0.01	0.01	0.2
P680409		0.64	8.5	1990	3.3	11.1	<0.001	<0.01	0.17	3.2	0.5	0.3	19.2	<0.01	0.06	<0.2
P680410		0.52	13.4	1290	3.4	8.8	<0.001	<0.01	0.84	3.7	0.6	0.2	25.1	<0.01	0.09	0.5
P680411		0.61	4.4	330	3.8	7.6	<0.001	<0.01	0.28	2.3	0.3	0.5	25.5	<0.01	0.02	0.4
P680412		0.85	6.2	940	6.0	7.7	<0.001	<0.01	0.42	3.4	0.3	0.6	25.5	<0.01	0.09	0.9
P680413		0.27	9.0	880	3.3	4.4	<0.001	<0.01	0.66	7.5	0.4	0.6	22.3	<0.01	0.02	0.7
P680414		0.67	12.5	1100	3.8	11.5	<0.001	<0.01	0.38	3.3	0.2	0.3	27.6	<0.01	0.08	1.7
P680415		1.35	9.5	2980	5.6	9.5	<0.001	0.03	0.38	3.1	0.4	0.7	32.0	0.01	0.15	0.4
P680416		0.28	49.0	550	12.0	5.6	<0.001	0.01	1.90	4.0	0.4	2.6	39.1	<0.01	0.03	1.4
P680417		1.44	17.4	650	8.8	22.5	<0.001	0.01	0.31	5.4	0.4	0.7	77.5	<0.01	0.11	1.1
P680418		1.23	15.1	1570	6.6	20.8	0.001	0.05	0.27	4.6	1.2	0.6	90.8	0.01	0.12	1.1
P680419		1.11	6.1	550	6.2	11.1	<0.001	0.02	0.18	1.4	0.3	0.5	25.9	<0.01	0.10	<0.2
P680420		0.89	4.9	1170	5.5	13.5	<0.001	0.01	0.23	1.8	0.2	0.4	23.7	<0.01	0.07	0.2
P680421		1.07	9.6	1110	6.5	17.2	<0.001	0.02	0.21	2.4	0.3	0.5	28.3	<0.01	0.04	0.2
P680422		0.58	10.6	2090	4.6	28.0	<0.001	0.07	0.13	2.3	0.6	0.4	107.0	<0.01	0.05	0.2
P680423		0.90	8.1	1830	5.3	13.3	<0.001	0.01	0.18	2.8	0.4	0.4	36.2	0.01	0.05	0.5
P680424		1.46	7.8	1180	5.3	15.5	<0.001	0.01	0.19	3.1	0.3	0.6	39.7	<0.01	0.03	0.4
P680425		1.40	8.0	1640	5.0	15.1	<0.001	0.01	0.19	3.1	0.3	0.5	43.6	<0.01	0.03	1.2
P680426		1.40	7.2	2440	4.9	16.5	<0.001	<0.01	0.17	3.2	0.4	0.4	42.1	<0.01	0.04	1.4
P680427		1.67	6.6	1360	6.1	24.8	<0.001	0.01	0.21	2.8	0.3	0.6	40.3	<0.01	0.05	1.0
P680428		0.90	11.3	3930	28.4	33.7	<0.001	<0.01	0.27	6.2	0.6	0.6	29.5	<0.01	0.08	2.9
P680429		1.46	9.1	1520	7.2	22.7	<0.001	0.01	0.24	3.2	0.4	0.6	39.7	<0.01	0.12	1.1

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

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North Vancouver BC V7H 0A7
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To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

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
P680408		0.334	0.03	0.17	89	0.11	5.43	17	0.7
P680409		0.209	0.04	0.20	185	0.20	2.77	34	<0.5
P680410		0.023	0.03	0.35	105	0.36	3.98	44	<0.5
P680411		0.071	0.04	0.28	62	0.40	1.92	22	<0.5
P680412		0.034	0.03	0.30	156	0.61	1.79	28	<0.5
P680413		0.009	0.02	0.44	167	0.37	3.17	33	<0.5
P680414		0.039	0.03	0.50	84	0.62	2.71	32	0.7
P680415		0.034	0.05	0.49	115	0.52	2.47	39	<0.5
P680416		0.095	0.07	0.38	60	0.72	5.71	146	5.9
P680417		0.112	0.09	0.64	129	0.50	6.45	80	<0.5
P680418		0.109	0.06	2.14	119	0.28	13.90	101	0.7
P680419		0.076	0.04	0.49	69	0.39	3.03	34	<0.5
P680420		0.103	0.06	0.32	68	0.36	2.05	31	<0.5
P680421		0.107	0.05	0.59	85	0.35	4.01	52	<0.5
P680422		0.057	0.04	0.99	87	0.23	11.70	119	<0.5
P680423		0.105	0.04	0.46	98	0.31	3.90	50	<0.5
P680424		0.186	0.06	0.30	119	0.32	2.80	50	0.5
P680425		0.200	0.05	0.36	118	0.38	3.85	56	0.9
P680426		0.196	0.07	0.44	133	0.40	4.93	67	0.8
P680427		0.188	0.08	0.35	104	0.42	2.75	46	0.7
P680428		0.159	0.08	1.42	139	0.53	13.05	94	0.7
P680429		0.184	0.05	0.42	123	0.51	3.96	44	0.8

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

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North Vancouver BC V7H 0A7
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To: KISKA METALS CORPORATION
575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239789

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: KISKA METALS CORPORATION
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VANCOUVER BC V6C 3A8

Finalized Date: 25- OCT- 2012
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CERTIFICATE VA12239788

Project: Redton

P.O. No.: RDTN- 01

This report is for 142 Soil samples submitted to our lab in Vancouver, BC, Canada on 10- OCT- 2012.

The following have access to data associated with this certificate:

MATT CARTER	DAN LUI	ROB OOSTLANDER

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: ROB OOSTLANDER
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

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Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

Sample Description	Method / Analyte / Units / LOR	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
P680146		0.36	0.009	0.38	1.91	5.0	<0.2	<10	530	0.64	0.24	1.01	0.30	21.8	23.1	38
P680147		0.52	0.003	0.21	1.06	11.5	<0.2	<10	60	0.09	0.16	0.14	0.11	15.30	4.7	33
P680148		0.52	0.003	0.17	1.58	4.6	<0.2	<10	130	0.18	0.13	0.30	0.21	12.30	6.8	25
P680149		0.42	0.003	0.12	0.93	1.3	<0.2	<10	70	0.10	0.09	0.24	0.04	8.03	6.2	12
P680150		0.50	0.006	0.09	0.71	5.2	<0.2	<10	50	0.05	0.17	0.08	0.03	20.3	2.2	14
P680151		0.36	0.003	0.15	0.82	2.1	<0.2	<10	80	0.10	0.18	0.13	0.07	16.75	2.7	13
P680152		0.42	0.001	0.06	0.98	2.0	<0.2	<10	60	0.10	0.26	0.09	0.05	13.95	2.8	19
P680153		0.26	0.003	0.67	1.08	0.6	<0.2	<10	70	0.09	0.21	0.09	0.05	11.45	1.6	10
P680154		0.24	0.003	0.15	0.72	0.2	<0.2	<10	60	0.05	0.14	0.07	0.04	10.25	1.0	7
P680155		0.36	0.009	0.30	0.97	1.1	<0.2	<10	40	0.09	0.14	0.11	0.10	10.10	2.0	12
P680156		0.38	0.007	0.17	0.82	0.6	<0.2	<10	50	0.06	0.21	0.10	0.05	12.65	2.5	10
P680157		0.34	0.004	0.09	0.76	0.1	<0.2	<10	70	0.08	0.15	0.13	0.04	11.40	2.3	7
P680158		0.48	0.003	0.13	1.19	2.0	<0.2	<10	90	0.18	0.16	0.21	0.09	10.45	6.2	21
P680159		0.32	0.004	0.05	0.43	0.3	<0.2	<10	50	<0.05	0.10	0.11	0.02	8.83	1.7	10
P680160		0.20	0.007	0.80	1.01	1.3	<0.2	<10	390	0.38	0.10	3.50	0.52	17.10	4.2	12
P680161		0.42	0.004	0.17	1.31	1.8	<0.2	<10	130	0.16	0.19	0.32	0.15	14.15	6.9	20
P680162		0.46	0.071	0.03	1.66	2.8	<0.2	<10	60	0.20	0.25	0.28	0.11	12.30	7.5	23
P680163		0.22	0.002	0.35	2.21	2.4	<0.2	<10	290	0.45	0.25	1.23	0.16	15.60	12.9	28
P680164		0.26	0.006	0.18	1.33	1.4	<0.2	<10	180	0.31	0.27	0.74	0.27	13.25	9.7	19
P680165		0.18	0.002	0.34	0.77	3.1	<0.2	<10	940	0.23	0.11	2.20	1.57	13.05	17.4	15
P680166		0.54	0.005	0.18	1.56	1.7	<0.2	<10	120	0.29	0.54	0.92	0.13	18.30	14.7	19
P680167		0.48	0.007	0.19	1.58	1.7	<0.2	<10	120	0.31	0.54	0.91	0.12	18.65	14.8	19
P680168		0.44	0.002	0.15	1.13	0.7	<0.2	<10	40	0.09	0.20	0.39	0.08	7.96	12.0	12
P680169		0.26	0.009	0.82	1.08	0.7	<0.2	<10	170	0.32	0.29	3.98	0.31	6.75	7.3	12
P680170		0.50	0.007	0.03	0.99	2.2	<0.2	<10	100	0.20	0.26	0.45	0.08	17.05	9.7	25
P680171		0.44	0.003	0.10	1.57	1.2	<0.2	<10	100	0.20	0.48	0.52	0.14	11.10	9.3	24
P680172		0.34	0.004	0.30	2.36	1.4	<0.2	<10	160	0.32	1.05	1.21	0.19	12.25	19.3	56
P680173		0.46	0.009	0.09	2.38	1.1	<0.2	<10	120	0.32	0.37	0.32	0.08	10.90	17.5	4
P680174		0.36	0.006	0.10	0.72	0.8	<0.2	<10	40	0.05	0.16	0.18	0.03	6.95	2.9	8
P680175		0.44	0.009	0.19	1.64	2.8	<0.2	<10	70	0.17	0.18	0.31	0.14	11.15	8.9	20
P680176		0.52	0.005	0.08	1.61	1.2	<0.2	<10	50	0.12	0.21	0.14	0.03	7.08	8.3	8
P680177		0.54	0.005	0.11	1.74	1.4	<0.2	<10	40	0.12	0.23	0.08	0.04	7.08	6.2	7
P680178		0.46	0.001	0.28	2.27	1.0	<0.2	<10	120	0.38	0.20	0.52	0.33	8.79	10.4	16
P680179		0.58	0.006	0.24	2.62	1.4	<0.2	<10	100	0.52	0.16	0.32	0.35	10.30	9.6	18
P680180		0.56	0.003	0.15	2.40	2.2	<0.2	<10	80	0.32	0.25	0.66	0.25	18.35	13.9	36
P680181		0.30	0.001	0.19	2.98	4.6	<0.2	<10	200	0.28	0.36	0.32	0.10	11.55	23.3	23
P680182		0.38	0.003	0.05	0.71	0.6	<0.2	<10	60	0.05	0.26	0.19	0.08	7.42	2.7	5
P680183		0.38	0.008	0.26	2.58	3.3	<0.2	<10	220	0.39	0.33	0.23	0.17	16.80	20.3	26
P680184		0.52	0.025	0.18	1.14	9.1	<0.2	<10	60	0.08	0.15	0.05	0.09	23.2	3.2	14
P680185		0.38	0.002	0.23	1.07	7.0	<0.2	<10	50	0.08	0.23	0.14	0.12	12.40	5.1	23

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680146		0.98	103.0	3.40	7.16	0.10	0.05	0.19	0.031	0.09	15.3	12.9	0.79	1620	4.19	0.03
P680147		0.45	20.9	2.50	5.85	0.06	<0.02	0.05	0.017	0.04	7.8	3.7	0.30	197	2.00	0.02
P680148		0.62	35.8	4.26	7.61	0.08	0.02	0.07	0.020	0.03	6.5	5.1	0.39	185	1.40	0.02
P680149		1.12	22.0	2.77	7.02	0.06	<0.02	0.08	0.009	0.15	4.0	3.2	0.40	329	0.74	0.02
P680150		0.50	17.3	1.11	5.68	<0.05	<0.02	0.04	0.009	0.03	10.1	2.0	0.14	82	1.48	0.02
P680151		0.77	14.3	1.21	6.51	<0.05	<0.02	0.02	0.009	0.03	8.5	2.8	0.18	99	1.09	0.02
P680152		0.91	13.2	1.73	8.05	<0.05	<0.02	0.02	0.012	0.03	7.0	2.3	0.14	125	1.65	0.02
P680153		1.26	10.4	0.82	6.79	<0.05	<0.02	0.04	0.011	0.03	5.9	2.1	0.12	62	0.78	0.02
P680154		1.02	6.3	0.59	5.69	<0.05	<0.02	0.04	0.008	0.03	5.3	0.9	0.06	77	0.41	0.02
P680155		0.68	9.5	1.26	5.77	<0.05	<0.02	0.07	0.010	0.02	5.2	2.7	0.14	64	0.85	0.02
P680156		0.84	8.0	1.58	6.99	<0.05	<0.02	0.02	0.008	0.03	6.3	1.5	0.12	90	1.08	0.02
P680157		0.94	7.0	0.78	5.24	<0.05	<0.02	0.02	0.006	0.04	5.7	1.8	0.15	83	0.50	0.02
P680158		1.02	25.4	2.67	4.30	0.05	<0.02	0.03	0.014	0.03	5.1	6.8	0.41	221	2.59	0.02
P680159		0.25	12.0	1.38	5.04	<0.05	<0.02	0.02	0.005	0.02	4.5	0.4	0.02	34	0.79	0.02
P680160		0.75	108.0	1.16	2.09	0.08	0.06	0.20	0.012	0.08	12.1	3.5	0.27	820	4.30	0.03
P680161		0.59	27.5	2.35	5.48	0.05	<0.02	0.03	0.013	0.06	7.4	8.0	0.49	245	1.29	0.02
P680162		1.21	29.3	3.27	5.75	0.07	0.02	0.04	0.020	0.04	6.2	9.5	0.52	271	1.84	0.02
P680163		1.62	79.6	3.47	6.36	0.08	0.03	0.12	0.026	0.13	10.6	14.3	0.70	849	5.57	0.01
P680164		0.85	53.7	2.24	4.99	0.05	<0.02	0.05	0.016	0.06	7.6	8.6	0.50	320	2.27	0.01
P680165		1.73	120.5	16.20	2.31	0.22	0.05	0.14	0.008	0.03	5.7	1.5	0.18	18350	287	0.02
P680166		1.62	105.5	3.34	5.68	0.09	0.02	0.02	0.015	0.16	10.0	14.2	0.78	515	5.19	0.01
P680167		1.66	105.0	3.40	5.85	0.10	0.02	0.03	0.015	0.16	10.0	13.9	0.77	491	5.34	0.01
P680168		1.59	16.2	3.57	8.15	0.08	<0.02	0.02	0.008	0.18	4.2	5.6	0.61	294	0.77	0.01
P680169		2.33	348	1.30	3.25	0.08	0.04	0.16	0.010	0.12	8.0	5.0	0.37	450	8.32	0.02
P680170		0.70	33.4	2.16	3.63	0.07	<0.02	0.13	0.012	0.04	9.0	6.3	0.48	455	2.85	0.01
P680171		2.04	80.6	2.39	6.47	0.06	<0.02	0.05	0.016	0.09	6.7	11.6	0.59	252	3.45	0.01
P680172		2.59	152.5	4.02	8.48	0.09	0.02	0.05	0.019	0.09	7.6	21.4	1.28	691	5.18	0.02
P680173		0.75	48.9	5.15	11.00	0.09	<0.02	0.04	0.041	0.04	5.2	13.6	1.20	593	3.38	<0.01
P680174		0.72	10.4	1.63	6.14	<0.05	<0.02	0.04	0.008	0.03	3.6	1.5	0.13	96	0.64	0.01
P680175		1.37	33.9	3.78	7.23	0.07	<0.02	0.04	0.021	0.06	5.7	5.9	0.52	398	2.06	0.01
P680176		1.02	25.5	3.32	8.60	0.06	<0.02	0.02	0.017	0.04	3.2	3.3	0.40	496	1.41	0.01
P680177		1.21	21.9	3.03	9.54	0.05	<0.02	0.04	0.018	0.04	3.6	2.6	0.31	424	1.87	0.01
P680178		1.85	78.3	2.79	6.94	0.06	<0.02	0.11	0.015	0.07	4.4	7.6	0.41	988	1.33	0.02
P680179		2.40	66.8	2.62	7.36	0.06	<0.02	0.08	0.017	0.08	5.0	9.9	0.50	528	1.10	0.02
P680180		2.40	76.7	3.85	7.70	0.10	0.02	0.04	0.018	0.15	9.5	12.5	0.82	558	0.86	0.02
P680181		2.11	64.3	5.13	13.55	0.10	0.02	0.03	0.029	0.20	5.9	9.8	1.47	929	6.91	0.01
P680182		0.84	15.8	0.99	8.93	<0.05	<0.02	0.02	0.008	0.04	3.8	1.2	0.11	61	1.84	0.01
P680183		2.52	70.9	3.86	11.90	0.08	<0.02	0.03	0.033	0.13	8.3	15.8	0.68	2190	2.45	0.01
P680184		0.69	15.8	1.73	5.63	0.05	<0.02	0.07	0.017	0.04	11.4	3.8	0.20	118	2.59	<0.01
P680185		0.51	19.6	3.01	6.08	0.06	<0.02	0.05	0.016	0.03	6.6	3.1	0.25	146	2.11	0.01

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

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Finalized Date: 25- OCT- 2012
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CERTIFICATE OF ANALYSIS VA12239788

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	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
P680146		0.62	24.0	1620	25.0	11.4	0.001	0.06	0.45	7.0	0.8	0.3	116.5	0.01	0.08	0.6
P680147		0.54	18.3	1770	5.9	5.7	<0.001	0.03	0.80	1.5	0.4	0.4	20.4	<0.01	0.04	0.2
P680148		1.01	9.0	2480	10.3	6.8	<0.001	0.03	0.38	2.4	0.4	0.4	97.4	<0.01	0.07	0.5
P680149		0.40	6.3	660	6.2	8.8	<0.001	0.03	0.52	1.4	0.2	0.4	29.0	<0.01	0.02	<0.2
P680150		0.49	10.5	640	7.8	5.3	<0.001	0.02	0.44	1.4	0.2	0.4	11.5	<0.01	0.03	0.4
P680151		0.62	5.6	340	7.0	7.3	<0.001	0.02	0.31	1.2	<0.2	0.6	24.3	<0.01	0.02	<0.2
P680152		0.73	6.3	530	6.5	6.3	<0.001	0.03	0.31	0.9	0.2	0.9	19.0	<0.01	0.03	<0.2
P680153		0.15	3.1	610	10.9	7.1	<0.001	0.03	0.16	0.4	0.2	0.6	30.9	<0.01	0.03	<0.2
P680154		0.07	2.7	670	6.8	5.4	<0.001	0.03	0.11	0.3	<0.2	0.7	27.5	<0.01	0.02	<0.2
P680155		0.58	3.8	840	6.9	4.5	<0.001	0.03	0.29	0.8	0.3	0.4	19.1	<0.01	0.03	<0.2
P680156		1.26	3.1	400	11.4	6.2	<0.001	0.02	0.28	1.3	0.2	0.8	21.8	<0.01	0.03	0.3
P680157		0.33	2.7	240	10.8	6.9	<0.001	0.02	0.15	0.8	<0.2	0.4	28.8	<0.01	0.01	<0.2
P680158		0.60	7.8	610	11.3	6.3	<0.001	0.02	0.36	1.9	0.2	0.3	32.5	<0.01	0.04	0.3
P680159		0.20	3.3	130	4.2	1.7	<0.001	0.02	0.20	0.8	<0.2	0.5	23.4	<0.01	0.02	<0.2
P680160		0.35	10.3	1910	7.5	5.3	0.002	0.18	1.00	2.5	1.1	0.2	158.0	0.01	0.05	0.4
P680161		0.64	9.7	970	9.6	5.4	<0.001	0.02	0.29	2.7	0.2	0.3	40.8	<0.01	0.03	0.6
P680162		1.43	9.5	1070	17.1	7.0	<0.001	0.02	0.43	2.7	0.3	0.3	45.0	<0.01	0.07	0.9
P680163		0.75	17.5	1430	14.7	14.4	<0.001	0.06	0.32	4.4	0.8	0.3	93.8	<0.01	0.04	0.4
P680164		0.52	10.5	1010	12.9	7.4	<0.001	0.03	0.25	2.2	0.5	0.3	77.1	<0.01	0.04	<0.2
P680165		0.45	14.1	2150	5.1	4.3	0.014	0.17	0.69	2.2	2.0	<0.2	128.0	0.01	0.19	0.3
P680166		0.96	11.2	1850	12.3	13.9	<0.001	<0.01	0.28	4.2	0.5	0.2	95.2	<0.01	0.09	1.2
P680167		1.00	11.0	1850	12.9	14.3	<0.001	0.01	0.28	4.2	0.5	0.2	96.0	<0.01	0.08	1.2
P680168		0.60	7.4	1130	5.2	15.5	<0.001	0.01	0.12	1.5	0.3	0.3	48.2	<0.01	0.02	<0.2
P680169		0.48	10.5	1250	5.9	11.9	0.001	0.17	0.56	3.6	2.5	0.5	233	0.01	0.08	0.2
P680170		0.62	11.9	1070	12.5	5.1	<0.001	<0.01	0.35	2.9	0.3	0.2	57.6	<0.01	0.03	0.7
P680171		0.56	10.8	800	14.1	10.3	<0.001	0.03	0.20	2.6	0.4	0.3	67.0	<0.01	0.07	<0.2
P680172		0.57	20.4	1770	9.0	12.8	<0.001	0.04	0.22	4.8	0.6	0.2	139.5	<0.01	0.14	0.2
P680173		0.58	3.6	1700	21.6	10.0	<0.001	0.02	0.22	4.1	0.3	0.3	41.9	<0.01	0.09	0.4
P680174		0.49	2.8	460	8.5	6.2	<0.001	0.01	0.20	1.2	0.2	0.3	34.6	<0.01	0.02	<0.2
P680175		0.71	7.4	1970	14.8	8.1	<0.001	0.03	0.34	1.8	0.4	0.3	37.7	<0.01	0.05	<0.2
P680176		0.40	4.2	990	10.4	7.0	<0.001	0.01	0.36	1.7	0.2	0.4	29.0	<0.01	0.03	<0.2
P680177		0.73	3.1	1080	11.0	9.3	<0.001	0.03	0.29	0.8	0.3	0.5	21.0	<0.01	0.04	<0.2
P680178		0.28	8.3	2410	7.3	9.1	<0.001	0.16	0.17	0.4	0.7	0.2	69.6	<0.01	0.07	<0.2
P680179		0.23	9.8	2450	5.7	15.9	<0.001	0.14	0.20	0.4	0.7	0.2	53.8	<0.01	0.07	<0.2
P680180		0.45	14.4	2930	7.8	16.1	<0.001	0.06	0.22	2.1	0.6	0.2	62.2	<0.01	0.13	<0.2
P680181		1.76	17.4	850	34.0	18.0	<0.001	0.01	0.47	5.9	0.3	0.6	34.6	<0.01	0.05	0.5
P680182		2.04	2.1	280	20.5	9.0	<0.001	0.01	0.31	1.8	0.3	0.6	37.2	<0.01	0.03	0.2
P680183		1.59	16.9	1370	20.7	16.8	<0.001	0.02	0.46	3.3	0.3	1.0	28.4	<0.01	0.04	0.2
P680184		0.56	8.9	530	5.6	8.1	<0.001	<0.01	0.60	2.2	0.3	0.4	7.7	<0.01	0.03	0.7
P680185		1.02	9.0	1050	9.9	7.6	<0.001	0.01	0.53	2.4	0.3	0.3	23.3	<0.01	0.04	0.9

***** 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

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

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680146		0.056	0.08	1.96	102	0.27	21.6	80	0.8
P680147		0.042	0.05	0.24	67	0.24	1.88	35	<0.5
P680148		0.070	0.05	0.43	139	0.87	3.45	38	<0.5
P680149		0.060	0.06	0.24	92	0.24	2.62	37	<0.5
P680150		0.033	0.07	0.17	36	0.11	1.44	21	<0.5
P680151		0.053	0.05	0.21	49	0.23	1.92	24	<0.5
P680152		0.040	0.07	0.29	52	0.63	1.52	23	<0.5
P680153		0.011	0.07	0.23	30	0.17	1.40	13	<0.5
P680154		<0.005	0.05	0.15	24	0.09	0.98	8	<0.5
P680155		0.029	0.03	0.23	41	0.23	1.66	14	<0.5
P680156		0.074	0.04	0.23	63	0.35	1.46	15	<0.5
P680157		0.053	0.05	0.19	33	0.16	1.53	13	<0.5
P680158		0.052	0.03	0.30	81	0.63	2.67	30	<0.5
P680159		0.037	0.02	0.14	61	0.12	0.95	8	<0.5
P680160		0.015	0.06	1.08	27	0.30	19.15	29	1.2
P680161		0.068	0.04	0.29	73	0.33	4.03	37	<0.5
P680162		0.081	0.04	0.34	92	0.42	3.37	41	<0.5
P680163		0.045	0.08	1.48	83	0.33	12.80	68	<0.5
P680164		0.044	0.04	0.62	64	0.31	6.04	32	<0.5
P680165		0.018	0.35	1.06	62	1.41	9.33	92	1.1
P680166		0.124	0.06	1.07	120	0.72	10.65	40	<0.5
P680167		0.121	0.06	1.12	122	0.70	10.50	40	<0.5
P680168		0.145	0.06	0.24	143	0.28	3.65	34	<0.5
P680169		0.028	0.09	1.46	36	0.67	17.35	24	0.8
P680170		0.068	0.03	0.49	59	0.37	5.90	37	<0.5
P680171		0.060	0.06	0.95	88	0.87	6.07	50	<0.5
P680172		0.106	0.06	2.18	156	1.42	9.98	82	<0.5
P680173		0.027	0.03	0.48	154	0.25	5.58	91	<0.5
P680174		0.057	0.04	0.23	70	0.21	1.49	14	<0.5
P680175		0.057	0.05	0.47	120	0.36	4.28	39	<0.5
P680176		0.023	0.05	0.35	116	0.35	2.25	34	<0.5
P680177		0.017	0.06	0.40	106	0.29	1.96	31	<0.5
P680178		0.015	0.06	0.34	108	0.18	5.26	47	<0.5
P680179		0.009	0.06	0.43	83	0.22	5.30	43	<0.5
P680180		0.066	0.07	0.50	122	0.36	9.69	65	<0.5
P680181		0.226	0.10	0.38	177	0.34	4.39	100	0.5
P680182		0.265	0.03	0.24	95	0.26	2.07	12	<0.5
P680183		0.065	0.15	0.40	115	0.31	4.29	102	<0.5
P680184		0.018	0.07	0.21	42	0.08	1.59	31	<0.5
P680185		0.070	0.04	0.27	91	0.31	1.95	31	<0.5

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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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

Sample Description	Method Analyte Units LOR	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
P680186		0.42	0.008	0.10	1.22	6.9	<0.2	<10	90	0.20	0.07	0.75	0.19	13.15	11.2	41
P680187		0.36	0.002	0.41	1.42	1.0	<0.2	<10	60	0.15	1.23	0.20	0.08	7.89	5.6	30
P680188		0.48	0.005	0.15	2.36	1.8	<0.2	<10	80	0.26	3.15	0.55	0.12	15.25	22.4	82
P680189		0.30	0.013	0.16	0.85	0.8	<0.2	<10	60	0.09	0.52	0.15	0.04	10.55	2.1	14
P680190		0.32	0.011	0.72	2.27	1.3	<0.2	<10	150	0.59	0.37	1.58	0.42	15.10	21.5	14
P680191		0.42	0.006	0.38	1.97	1.2	<0.2	<10	160	0.29	0.27	1.07	0.12	14.65	17.4	10
P680192		0.34	0.004	0.78	2.58	2.7	<0.2	<10	260	0.50	0.37	0.57	0.23	14.55	14.8	24
P680193		0.32	0.003	0.30	1.97	1.9	<0.2	<10	110	0.26	0.24	0.22	0.11	12.85	8.6	30
P680194		0.48	0.006	0.36	1.63	1.9	<0.2	<10	180	0.26	0.18	0.59	0.15	13.60	14.3	19
P680195		0.48	0.002	0.18	1.07	2.8	<0.2	<10	330	0.19	0.26	0.65	0.08	11.20	6.1	30
P680196		0.54	0.005	0.29	1.28	1.3	<0.2	<10	140	0.13	0.18	0.40	0.11	10.70	7.2	15
P680197		0.44	0.003	0.27	0.97	1.0	<0.2	<10	40	0.05	0.20	0.09	0.04	11.65	1.4	11
P680198		0.36	0.015	0.13	2.12	2.0	<0.2	<10	260	0.58	0.27	0.42	0.16	17.50	14.3	17
P680199		0.36	0.006	0.39	1.11	1.1	<0.2	<10	60	0.11	0.18	0.13	0.06	8.83	3.9	9
P680200		0.36	0.004	0.25	1.98	2.0	<0.2	<10	310	0.85	0.25	0.40	0.28	14.20	9.6	19
P680201		0.34	0.005	1.27	1.26	0.6	<0.2	<10	50	0.14	0.17	0.08	0.05	11.10	0.9	8
P680202		0.36	0.002	0.20	1.33	1.9	<0.2	<10	100	0.25	0.20	0.14	0.15	10.85	6.5	16
P680203		0.48	0.004	0.18	1.52	2.0	<0.2	<10	110	0.29	0.21	0.15	0.17	11.45	8.2	18
P680204		0.34	0.002	0.33	0.92	0.8	<0.2	<10	40	0.10	0.17	0.12	0.04	9.75	1.6	11
P680205		0.40	0.004	0.93	0.88	0.6	<0.2	<10	40	0.11	0.21	0.10	0.03	10.80	1.1	10
P680206		0.46	0.005	0.64	1.73	1.2	<0.2	<10	90	0.27	0.29	0.19	0.06	9.99	5.7	12
P680207		0.50	0.004	0.20	1.82	1.1	<0.2	<10	80	0.30	0.21	0.27	0.09	12.15	7.9	13
P680208		0.48	0.002	0.46	1.47	0.8	<0.2	<10	80	0.29	0.17	0.28	0.09	12.70	7.0	13
P680209		0.46	0.004	0.81	1.18	1.6	<0.2	<10	80	0.18	0.19	0.15	0.07	10.05	3.5	16
P680210		0.42	0.010	0.88	1.44	1.2	<0.2	<10	80	0.19	0.27	0.20	0.06	10.65	5.8	16
P680211		0.44	0.020	0.27	3.81	2.0	<0.2	<10	380	0.92	0.53	1.17	0.20	22.3	28.4	9
P680212		0.42	0.011	0.12	3.28	3.0	<0.2	<10	180	0.68	0.39	0.67	0.13	18.10	27.6	11
P680213		0.34	0.008	0.07	1.58	2.4	<0.2	<10	180	0.19	0.35	0.34	0.06	7.75	11.6	8
P680214		0.34	0.012	0.29	2.05	2.2	<0.2	<10	140	0.22	0.52	0.27	0.15	8.11	11.0	9
P680215		0.40	0.002	0.10	1.29	6.7	<0.2	<10	100	0.27	0.08	0.79	0.18	12.95	10.8	41
P680216		0.48	0.003	0.32	1.41	0.7	<0.2	<10	80	0.25	0.17	0.29	0.07	8.25	6.7	5
P680217		0.56	0.001	0.12	2.08	1.0	<0.2	<10	80	0.25	0.13	0.36	0.12	9.98	12.9	8
P680218		0.40	0.004	0.42	1.99	1.1	<0.2	<10	110	0.30	0.13	0.23	0.19	10.70	5.7	8
P680219		0.68	0.002	0.09	2.35	3.6	<0.2	<10	70	0.41	0.15	0.31	0.15	21.2	8.8	21
P680220		0.36	0.004	0.08	2.62	2.7	<0.2	<10	170	0.57	0.16	0.69	0.13	19.95	14.9	14
P680221		0.38	0.002	0.08	2.86	1.6	<0.2	<10	190	0.46	0.20	0.82	0.14	16.85	18.0	11
P680222		0.48	0.006	0.43	2.78	0.5	<0.2	<10	150	0.26	0.53	0.37	0.11	7.29	23.7	134
P680223		0.48	0.007	0.16	2.47	0.7	<0.2	<10	100	0.28	3.93	0.39	0.10	7.69	9.3	22
P680224		0.40	0.002	0.10	3.05	1.3	<0.2	<10	140	0.48	0.33	0.64	0.12	13.90	14.6	22
P680225		0.66	0.003	0.05	2.41	1.3	<0.2	<10	100	0.26	0.28	0.88	0.08	16.55	17.1	87

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680186		0.57	64.6	2.53	4.62	0.12	0.13	0.09	0.157	0.09	7.0	8.9	0.86	410	1.64	0.04
P680187		1.16	33.7	1.58	6.66	<0.05	<0.02	0.06	0.012	0.04	4.1	4.2	0.32	132	0.70	0.01
P680188		2.82	149.5	5.28	12.30	0.13	0.02	0.04	0.020	0.11	8.1	11.0	1.25	1020	1.67	0.01
P680189		1.21	15.5	0.92	6.76	<0.05	<0.02	0.05	0.009	0.04	5.5	2.3	0.12	75	1.66	0.01
P680190		6.81	265	3.34	6.67	0.13	0.04	0.10	0.016	0.26	12.8	18.0	1.07	965	4.48	0.02
P680191		2.48	119.0	3.47	6.63	0.10	0.02	0.06	0.016	0.20	8.6	14.6	1.01	563	4.60	0.02
P680192		2.66	127.5	3.45	9.04	0.09	0.02	0.10	0.030	0.18	11.1	18.8	0.82	768	7.05	0.01
P680193		1.64	75.7	2.40	6.84	0.07	<0.02	0.08	0.024	0.07	7.7	16.8	0.53	213	4.11	0.01
P680194		1.86	64.2	3.46	5.94	0.08	0.02	0.15	0.019	0.09	7.4	16.7	0.75	468	2.76	0.01
P680195		0.91	36.6	2.49	6.28	0.06	<0.02	0.03	0.017	0.07	6.7	8.5	0.25	356	4.05	0.01
P680196		1.24	24.8	2.10	6.78	0.05	<0.02	0.03	0.016	0.07	5.6	8.1	0.41	213	2.89	0.01
P680197		0.61	6.8	0.90	7.40	<0.05	<0.02	0.04	0.009	0.02	6.5	1.3	0.08	42	0.84	0.01
P680198		2.22	100.5	3.29	7.68	0.08	0.02	0.04	0.027	0.09	10.5	15.0	0.79	736	4.73	0.01
P680199		0.72	15.9	1.83	7.40	<0.05	<0.02	0.08	0.017	0.03	4.6	4.1	0.26	140	0.93	0.01
P680200		2.36	72.2	2.51	8.33	0.05	0.02	0.07	0.026	0.07	9.5	16.2	0.49	3710	8.09	0.01
P680201		0.77	7.8	0.48	7.42	<0.05	<0.02	0.07	0.014	0.03	5.8	1.8	0.07	56	0.46	0.01
P680202		1.26	27.6	2.36	7.07	<0.05	<0.02	0.13	0.020	0.06	5.4	6.7	0.27	455	3.57	0.01
P680203		1.47	33.1	2.86	7.37	<0.05	<0.02	0.03	0.021	0.07	5.6	7.9	0.34	657	3.67	0.01
P680204		0.92	8.7	0.87	6.21	<0.05	<0.02	0.05	0.011	0.03	5.0	2.2	0.12	58	0.51	0.01
P680205		1.29	7.8	0.64	6.60	<0.05	<0.02	0.04	0.012	0.03	5.5	1.7	0.08	44	0.39	<0.01
P680206		2.40	41.7	2.27	8.70	<0.05	<0.02	0.07	0.020	0.08	5.1	11.3	0.41	276	4.32	0.01
P680207		1.65	33.9	2.40	7.35	<0.05	<0.02	0.05	0.018	0.07	6.2	14.1	0.59	241	1.89	0.01
P680208		2.53	38.4	1.80	6.35	<0.05	<0.02	0.04	0.013	0.07	6.4	14.1	0.51	204	2.59	0.01
P680209		1.02	18.1	1.23	5.85	<0.05	<0.02	0.05	0.014	0.04	5.2	6.2	0.26	109	2.02	0.01
P680210		1.70	24.5	1.76	6.99	<0.05	<0.02	0.08	0.016	0.07	5.4	6.5	0.41	238	1.80	0.01
P680211		4.65	240	5.07	10.10	0.11	0.02	0.04	0.022	0.52	9.4	30.8	1.92	1540	1.06	0.03
P680212		4.83	190.5	4.87	9.79	0.10	0.02	0.05	0.014	0.35	9.0	24.1	1.48	947	1.08	0.02
P680213		1.93	28.1	4.23	10.60	0.06	<0.02	0.03	0.013	0.08	3.7	7.5	0.46	448	2.78	0.01
P680214		3.34	56.7	3.09	9.27	0.05	<0.02	0.05	0.015	0.08	4.1	9.3	0.60	386	4.62	0.01
P680215		0.64	58.3	2.63	4.65	0.09	0.05	0.02	0.138	0.09	6.1	11.7	0.91	432	1.68	0.04
P680216		2.24	24.2	1.69	5.34	<0.05	<0.02	0.05	0.009	0.12	4.1	3.7	0.36	205	0.47	0.01
P680217		1.96	49.3	3.01	7.77	0.06	<0.02	0.03	0.011	0.14	4.8	10.6	0.85	327	0.45	0.01
P680218		1.74	27.7	1.93	5.53	<0.05	<0.02	0.10	0.012	0.05	5.6	6.2	0.33	308	0.64	0.01
P680219		1.57	32.7	3.00	5.89	0.05	0.02	0.04	0.019	0.05	11.5	17.9	0.64	269	0.71	0.01
P680220		3.36	47.7	3.40	6.72	0.07	0.02	0.06	0.015	0.16	10.2	16.4	0.94	657	0.65	0.03
P680221		5.23	99.8	3.86	7.56	0.09	<0.02	0.05	0.013	0.32	8.6	18.0	1.24	518	0.45	0.02
P680222		4.37	95.5	5.07	10.90	0.12	<0.02	0.05	0.018	0.15	3.6	21.0	1.57	1360	0.28	0.02
P680223		3.20	67.3	2.89	10.50	0.06	<0.02	0.06	0.015	0.08	3.7	10.6	0.60	249	0.49	0.02
P680224		4.28	86.5	3.62	9.32	0.08	0.02	0.04	0.014	0.25	7.0	16.9	0.96	482	0.43	0.02
P680225		4.26	130.0	4.72	9.36	0.11	0.02	0.02	0.013	0.36	8.1	16.7	1.04	650	0.64	0.02

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680186		0.31	50.2	530	13.4	6.0	<0.001	0.01	2.96	4.6	0.3	2.9	43.0	<0.01	0.02	2.5
P680187		0.37	9.0	1010	6.3	9.5	<0.001	0.05	0.14	0.4	0.4	0.3	65.0	<0.01	0.28	<0.2
P680188		0.64	22.1	3100	10.5	15.5	<0.001	0.03	0.29	3.6	0.6	0.3	152.5	<0.01	1.24	0.3
P680189		0.53	3.4	540	14.0	9.1	<0.001	0.02	0.17	0.7	0.3	0.5	44.5	<0.01	0.07	<0.2
P680190		1.06	13.3	1800	14.9	19.6	0.002	0.07	0.30	9.0	2.2	0.6	148.0	0.01	0.14	0.5
P680191		1.00	10.7	1790	13.8	20.2	<0.001	0.04	0.19	4.5	0.7	0.3	104.5	<0.01	0.06	0.4
P680192		0.83	17.2	1490	20.1	20.6	<0.001	0.07	0.37	4.4	0.7	0.5	69.2	0.01	0.06	0.3
P680193		0.59	15.0	850	17.5	9.7	<0.001	0.03	0.23	2.2	0.4	0.3	31.9	<0.01	0.04	<0.2
P680194		0.75	11.6	1510	16.6	10.6	<0.001	0.02	0.25	3.7	0.4	0.2	47.6	<0.01	0.03	0.5
P680195		0.64	11.0	550	13.1	14.2	<0.001	0.02	0.44	2.0	0.4	0.4	48.3	<0.01	0.05	<0.2
P680196		0.53	6.4	560	12.8	18.6	<0.001	0.02	0.30	1.5	0.4	0.3	46.7	<0.01	0.02	<0.2
P680197		0.42	2.6	300	9.3	5.4	<0.001	0.02	0.16	0.8	0.2	0.5	23.3	<0.01	0.02	<0.2
P680198		0.48	10.0	2030	41.0	12.2	<0.001	0.06	0.34	3.1	0.9	0.3	62.9	0.01	0.08	0.2
P680199		0.86	4.0	600	12.4	4.7	<0.001	0.05	0.17	1.3	0.4	0.4	38.3	<0.01	0.03	<0.2
P680200		0.18	10.9	2000	14.4	13.9	<0.001	0.09	0.23	1.1	0.6	0.4	52.4	<0.01	0.06	<0.2
P680201		0.17	1.8	540	11.8	5.3	<0.001	0.04	0.11	0.4	0.2	0.4	23.1	<0.01	0.01	<0.2
P680202		0.40	7.7	890	13.2	16.1	<0.001	0.06	0.39	0.9	0.3	0.4	32.0	<0.01	0.04	<0.2
P680203		0.44	9.4	930	14.4	16.3	<0.001	0.05	0.39	1.1	0.3	0.4	31.7	<0.01	0.05	<0.2
P680204		0.32	2.8	420	10.6	6.6	<0.001	0.04	0.16	0.5	0.2	0.4	28.2	<0.01	0.02	<0.2
P680205		0.15	2.5	540	10.3	8.3	<0.001	0.04	0.14	0.4	0.2	0.4	28.5	<0.01	0.01	<0.2
P680206		0.73	5.9	760	22.8	11.3	<0.001	0.05	0.20	1.5	0.4	0.4	45.7	<0.01	0.05	<0.2
P680207		0.74	8.0	820	17.2	8.3	<0.001	0.05	0.18	1.8	0.3	0.4	39.7	<0.01	0.03	<0.2
P680208		0.39	8.6	940	11.0	12.5	<0.001	0.04	0.18	1.5	0.4	0.3	34.6	<0.01	0.02	<0.2
P680209		0.37	6.1	390	11.2	7.4	<0.001	0.02	0.21	0.9	0.2	0.3	30.7	<0.01	0.02	<0.2
P680210		0.76	6.6	810	10.2	13.6	<0.001	0.05	0.21	0.9	0.3	0.5	43.2	<0.01	0.04	<0.2
P680211		0.64	13.8	2120	7.5	32.8	<0.001	0.02	0.33	6.8	0.5	0.2	352	<0.01	0.34	0.5
P680212		0.81	12.5	2100	7.9	30.0	<0.001	0.04	0.29	2.8	0.6	0.2	91.8	<0.01	0.11	0.3
P680213		0.63	5.1	1020	6.3	17.4	<0.001	0.02	0.21	1.5	0.3	0.4	196.5	<0.01	0.08	<0.2
P680214		0.74	5.9	1190	7.3	15.8	<0.001	0.06	0.26	1.1	0.6	0.4	153.0	<0.01	0.27	<0.2
P680215		0.29	60.3	590	10.7	6.1	<0.001	0.01	1.81	4.8	0.4	2.8	46.1	0.01	0.02	1.3
P680216		0.82	4.7	930	7.5	13.0	<0.001	0.07	0.11	0.5	0.3	0.5	47.0	<0.01	0.03	<0.2
P680217		0.92	10.4	860	4.6	12.6	<0.001	0.05	0.13	1.4	0.4	0.3	42.0	<0.01	0.03	<0.2
P680218		0.26	6.9	1650	4.8	10.0	<0.001	0.15	0.17	0.3	0.5	0.3	43.9	<0.01	0.03	<0.2
P680219		0.48	16.5	1310	5.6	8.8	<0.001	0.02	0.30	1.8	0.4	0.4	46.6	<0.01	0.05	0.4
P680220		0.53	15.1	1730	6.1	18.0	<0.001	0.04	0.27	2.0	0.5	0.2	120.0	<0.01	0.05	0.3
P680221		0.49	14.0	1780	5.1	27.4	<0.001	0.04	0.19	2.4	0.5	0.2	114.0	<0.01	0.04	0.2
P680222		0.75	35.2	1040	5.1	23.9	<0.001	0.08	0.08	2.8	0.4	0.3	60.2	<0.01	0.05	<0.2
P680223		0.87	9.5	1100	10.6	11.6	<0.001	0.06	0.12	1.4	0.5	0.4	108.0	<0.01	0.12	<0.2
P680224		0.66	14.6	1900	5.2	21.5	<0.001	0.04	0.13	2.4	0.4	0.2	72.5	<0.01	0.07	0.2
P680225		0.69	22.0	3170	6.2	29.9	<0.001	0.01	0.10	2.4	0.5	0.3	74.2	<0.01	0.07	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

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

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680186		0.098	0.07	0.50	59	0.65	6.88	136	6.2
P680187		0.034	0.03	0.34	50	0.27	1.74	24	<0.5
P680188		0.154	0.05	0.39	187	0.71	7.11	66	<0.5
P680189		0.063	0.05	0.40	45	0.31	1.51	14	<0.5
P680190		0.118	0.14	1.29	96	0.90	26.3	63	<0.5
P680191		0.123	0.07	0.72	109	0.63	10.65	67	<0.5
P680192		0.063	0.10	1.86	108	0.38	11.50	92	<0.5
P680193		0.034	0.08	0.92	66	0.32	4.35	55	<0.5
P680194		0.076	0.05	0.66	111	0.33	7.28	61	<0.5
P680195		0.049	0.05	0.61	83	0.32	4.30	49	<0.5
P680196		0.053	0.06	0.42	80	0.25	2.77	38	<0.5
P680197		0.038	0.05	0.30	41	0.16	1.33	9	<0.5
P680198		0.031	0.06	3.71	104	0.21	16.70	77	<0.5
P680199		0.052	0.04	0.44	62	0.23	1.99	23	<0.5
P680200		0.015	0.14	2.09	82	0.19	11.10	82	<0.5
P680201		0.019	0.07	0.34	28	0.10	1.20	8	<0.5
P680202		0.026	0.06	0.45	71	0.22	2.36	47	<0.5
P680203		0.030	0.05	0.48	80	0.23	2.68	60	<0.5
P680204		0.030	0.07	0.28	36	0.15	1.36	11	<0.5
P680205		0.020	0.08	0.23	29	0.12	1.30	8	<0.5
P680206		0.064	0.09	0.99	84	0.22	2.89	44	<0.5
P680207		0.071	0.09	0.66	86	0.22	4.23	43	<0.5
P680208		0.046	0.07	0.65	61	0.20	3.97	40	<0.5
P680209		0.041	0.05	0.43	45	0.24	1.81	20	<0.5
P680210		0.066	0.08	0.45	66	0.21	2.41	29	<0.5
P680211		0.149	0.15	0.58	149	0.31	13.85	74	<0.5
P680212		0.198	0.20	0.69	139	0.25	9.45	90	<0.5
P680213		0.116	0.06	0.32	135	0.18	2.49	45	<0.5
P680214		0.086	0.10	0.41	97	0.55	2.66	44	<0.5
P680215		0.096	0.07	0.42	57	0.57	6.98	139	2.0
P680216		0.085	0.07	0.36	70	0.07	2.23	26	<0.5
P680217		0.146	0.05	0.31	103	0.13	3.68	52	<0.5
P680218		0.012	0.06	0.28	63	0.11	3.31	34	<0.5
P680219		0.051	0.07	0.46	74	0.20	4.49	56	<0.5
P680220		0.093	0.11	0.38	94	0.27	7.05	55	<0.5
P680221		0.142	0.16	0.31	120	0.32	7.72	56	<0.5
P680222		0.152	0.10	0.41	171	0.11	3.56	81	<0.5
P680223		0.121	0.08	0.24	100	0.24	3.11	37	<0.5
P680224		0.119	0.12	0.36	117	0.32	6.54	58	<0.5
P680225		0.162	0.12	0.47	166	0.30	8.37	60	<0.5

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CERTIFICATE OF ANALYSIS VA12239788

Sample Description	Method Analyte Units LOR	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
P680226		0.36	0.010	0.22	1.48	0.6	<0.2	<10	80	0.21	0.32	0.26	0.10	5.89	6.2	35
P680227		0.38	0.002	0.29	2.65	1.3	<0.2	<10	120	0.52	0.92	0.38	0.32	8.40	16.6	56
P680228		0.50	0.005	0.18	2.48	2.5	<0.2	<10	110	0.20	0.18	0.92	0.09	6.62	8.7	20
P680229		0.48	0.002	0.48	2.55	1.5	<0.2	<10	30	0.39	2.43	0.33	0.12	8.57	13.8	43
P680230		0.24	0.008	1.64	2.83	3.5	<0.2	<10	130	6.50	0.24	0.35	0.61	33.0	9.5	32
P680231		0.38	0.003	0.83	1.29	0.5	<0.2	<10	120	0.32	2.20	0.12	0.13	21.7	1.6	10
P680232		0.42	0.003	0.41	1.26	0.1	<0.2	<10	40	0.15	0.14	0.02	0.02	43.8	0.3	2
P680233		0.46	0.003	0.44	2.08	1.1	<0.2	<10	110	0.74	0.64	0.18	0.39	50.0	10.1	23
P680234		0.54	0.003	0.13	0.86	0.1	<0.2	<10	150	0.12	0.35	0.18	0.04	11.65	0.5	3
P680235		0.50	0.005	0.08	0.98	0.8	<0.2	<10	90	0.76	0.24	0.29	0.10	34.0	4.5	9
P680236		0.60	<0.001	0.12	0.71	0.1	<0.2	<10	70	0.08	0.11	0.11	0.02	9.49	2.0	7
P680237		0.56	0.004	0.28	1.77	1.2	<0.2	<10	180	0.42	0.38	0.67	0.54	27.4	9.5	20
P680238		0.46	0.003	0.11	0.97	0.5	<0.2	<10	70	0.07	0.97	0.14	0.04	9.72	2.9	22
P680239		0.44	0.003	0.06	1.15	0.7	<0.2	<10	160	0.19	1.60	0.26	0.07	16.85	5.7	12
P680240		0.38	0.010	0.46	1.74	2.6	<0.2	<10	110	0.15	2.92	0.29	0.08	10.50	8.5	38
P680241		0.40	0.005	0.13	1.57	1.4	<0.2	<10	210	0.28	0.14	0.09	0.04	9.70	8.5	5
P680242		0.38	0.007	0.18	2.15	3.2	<0.2	<10	510	0.48	0.22	0.39	0.19	18.25	12.1	16
P680243		0.40	0.002	0.29	1.11	0.5	<0.2	<10	50	0.15	0.15	0.08	0.08	9.83	2.0	8
P680244		0.36	0.002	0.08	0.83	1.0	<0.2	<10	70	0.08	0.20	0.11	0.04	13.85	2.8	10
P680245		0.40	0.003	0.13	1.67	2.3	<0.2	<10	120	0.22	0.22	0.25	0.09	13.40	10.0	22
P680246		0.40	0.005	0.14	1.35	1.2	<0.2	<10	160	0.21	0.23	0.78	0.19	8.33	9.1	9
P680247		0.38	0.010	0.17	0.91	1.5	<0.2	<10	60	0.10	0.28	0.10	0.07	11.25	2.9	14
P680248		0.20	0.008	0.96	1.31	1.1	<0.2	<10	240	0.29	0.22	0.20	0.49	9.51	4.6	17
P680249		0.32	0.004	0.08	1.85	2.3	<0.2	<10	170	0.15	0.32	0.25	0.11	9.77	8.3	24
P680250		0.36	0.005	0.28	1.30	2.5	<0.2	<10	290	0.29	0.27	0.57	0.27	12.10	7.4	28
P680251		0.68	0.006	0.11	1.26	6.8	<0.2	<10	100	0.23	0.08	0.78	0.20	11.00	10.7	43
P680252		0.46	0.002	0.16	1.51	2.3	<0.2	<10	300	0.29	0.35	0.49	0.21	13.50	8.7	29
P680253		0.28	0.006	0.16	0.97	1.5	<0.2	<10	280	0.24	0.22	0.99	1.68	8.95	4.4	18
P680254		0.28	0.005	0.45	0.29	0.6	<0.2	<10	110	0.25	0.05	2.76	0.65	3.56	1.8	3
P680255		0.46	0.005	0.18	1.36	1.9	<0.2	<10	60	0.23	0.32	0.42	0.11	11.45	6.1	22
P680256		0.44	0.005	0.10	0.70	1.7	<0.2	<10	50	0.10	0.31	0.11	0.06	6.50	3.2	21
P680257		0.24	0.003	0.30	1.65	2.0	<0.2	<10	80	0.43	1.04	0.86	0.30	11.55	10.6	40
P680258		0.32	0.003	0.33	1.14	1.1	<0.2	<10	80	0.28	1.19	0.86	0.26	10.10	12.4	28
P680259		0.44	0.002	0.29	1.67	1.8	<0.2	<10	70	0.14	1.82	0.28	0.09	7.17	9.8	43
P680260		0.50	0.003	0.29	1.38	1.9	<0.2	<10	70	0.27	0.58	0.22	0.08	10.50	8.6	27
P680261		0.42	0.008	0.13	1.88	1.6	<0.2	<10	80	0.17	1.17	0.41	0.14	8.68	12.4	47
P680262		0.52	0.003	0.45	1.30	1.2	<0.2	<10	130	0.21	2.42	0.29	0.09	5.05	19.1	88
P680263		0.30	0.008	0.32	1.22	1.0	<0.2	<10	190	0.39	0.22	0.19	0.08	8.95	9.2	27
P680264		0.56	0.005	0.14	1.56	2.1	<0.2	<10	110	0.27	0.23	0.32	0.08	13.70	7.6	24
P680265		0.26	0.007	0.63	1.92	18.0	<0.2	<10	410	0.63	0.24	0.71	0.18	14.65	6.9	30

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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

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

Finalized Date: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680226		3.22	38.4	2.63	7.84	<0.05	<0.02	0.06	0.013	0.05	3.1	5.1	0.28	773	4.61	0.02
P680227		11.10	152.5	4.43	10.50	0.07	<0.02	0.05	0.023	0.13	4.1	33.5	0.83	1890	28.1	0.02
P680228		5.47	125.5	4.00	10.70	0.09	<0.02	0.05	0.016	0.28	3.5	12.2	0.54	814	2.29	0.06
P680229		3.37	86.0	5.84	16.15	0.12	0.02	0.05	0.047	0.04	4.4	31.3	1.68	573	7.89	0.02
P680230		5.03	316	3.92	4.50	0.29	0.19	0.24	0.023	0.03	143.5	14.7	0.23	2590	54.4	0.02
P680231		1.44	15.1	0.69	8.01	<0.05	<0.02	0.07	0.013	0.03	13.8	6.1	0.13	65	2.55	0.01
P680232		2.00	4.3	0.20	8.10	<0.05	<0.02	0.04	0.008	0.03	27.0	3.1	0.06	14	0.77	0.01
P680233		6.71	69.4	2.85	9.35	<0.05	<0.02	0.07	0.026	0.07	14.0	27.9	0.51	914	32.2	0.01
P680234		1.93	4.7	0.30	7.25	<0.05	<0.02	0.02	0.008	0.04	6.4	2.6	0.05	33	1.69	0.02
P680235		2.82	8.8	1.57	6.57	0.06	<0.02	0.03	0.015	0.05	23.7	14.0	0.19	2050	13.20	0.01
P680236		1.26	2.9	0.90	6.97	0.05	<0.02	0.03	0.013	0.11	5.8	16.3	0.21	215	0.87	0.01
P680237		4.28	63.1	2.48	6.19	0.06	<0.02	0.10	0.016	0.15	15.2	23.3	0.33	1900	43.0	0.01
P680238		0.77	10.8	0.84	8.95	<0.05	<0.02	0.05	0.006	0.05	5.4	3.5	0.17	70	5.39	<0.01
P680239		0.98	25.6	1.85	8.46	0.05	<0.02	0.03	0.012	0.06	9.6	10.6	0.32	978	14.80	0.01
P680240		1.11	42.7	4.58	8.42	0.08	<0.02	0.07	0.019	0.04	5.6	10.4	0.55	776	7.44	0.01
P680241		1.68	27.9	2.13	5.33	0.05	0.02	0.06	0.014	0.08	4.7	4.0	0.21	1370	0.60	<0.01
P680242		2.98	119.5	3.59	6.77	0.08	0.02	0.08	0.021	0.06	8.4	16.5	0.77	595	0.79	0.01
P680243		0.66	15.2	1.07	6.47	<0.05	<0.02	0.05	0.008	0.03	5.3	2.4	0.10	74	0.55	0.01
P680244		0.50	14.2	1.36	7.26	<0.05	<0.02	0.02	0.009	0.02	7.3	2.0	0.12	78	0.84	<0.01
P680245		1.00	50.1	2.72	6.71	0.07	<0.02	0.04	0.017	0.08	6.7	14.7	0.67	306	2.63	0.01
P680246		1.55	28.6	2.56	7.11	0.06	<0.02	0.04	0.012	0.09	4.4	7.1	0.56	237	1.36	0.01
P680247		0.93	14.9	1.23	7.19	<0.05	<0.02	0.04	0.010	0.04	6.0	2.8	0.18	107	1.43	<0.01
P680248		0.79	39.7	1.49	5.30	<0.05	<0.02	0.10	0.017	0.09	6.8	4.9	0.20	144	1.65	<0.01
P680249		0.89	26.4	3.50	9.03	0.06	<0.02	0.04	0.022	0.06	5.1	9.1	0.45	678	5.79	<0.01
P680250		0.74	34.5	2.06	5.05	0.05	<0.02	0.07	0.016	0.07	7.2	9.3	0.46	353	2.40	<0.01
P680251		0.57	83.3	2.51	4.83	0.11	0.12	0.02	0.138	0.08	5.4	10.8	0.87	421	1.91	0.04
P680252		0.73	35.6	2.27	6.66	0.05	<0.02	0.07	0.018	0.08	7.1	10.7	0.53	424	2.21	0.01
P680253		0.74	31.0	1.40	3.86	0.05	<0.02	0.11	0.013	0.08	6.3	5.3	0.24	137	1.82	0.01
P680254		0.16	113.0	0.27	0.46	0.05	0.02	0.21	<0.005	0.07	6.6	0.4	0.07	772	13.35	0.01
P680255		0.73	40.6	1.98	4.75	0.05	<0.02	0.05	0.012	0.05	6.0	7.5	0.38	191	1.72	0.01
P680256		1.09	24.5	1.59	5.11	<0.05	<0.02	0.07	0.010	0.04	3.6	2.0	0.11	90	5.30	<0.01
P680257		4.35	108.5	2.71	6.86	0.06	0.02	0.08	0.018	0.06	6.5	19.0	0.55	651	11.50	0.01
P680258		6.41	109.5	2.23	7.79	0.05	<0.02	0.14	0.017	0.07	5.7	8.8	0.33	701	16.45	0.01
P680259		1.51	27.7	3.79	9.54	0.07	<0.02	0.05	0.014	0.07	3.8	8.3	0.61	386	4.61	0.01
P680260		1.30	27.0	2.47	7.12	0.05	<0.02	0.03	0.014	0.05	5.0	9.8	0.45	1270	16.90	0.01
P680261		1.62	68.2	4.34	9.63	0.09	<0.02	0.04	0.015	0.05	4.4	9.0	0.82	282	3.76	0.01
P680262		2.04	98.0	4.52	8.87	0.08	<0.02	0.08	0.017	0.07	2.4	6.6	0.64	1460	4.56	0.01
P680263		1.04	16.6	1.46	4.62	<0.05	<0.02	0.07	0.014	0.05	4.2	4.3	0.17	1170	4.73	0.01
P680264		1.04	30.3	2.86	5.78	0.06	<0.02	0.04	0.014	0.04	7.0	9.1	0.44	301	2.35	0.01
P680265		2.21	120.0	5.00	5.97	0.10	0.07	0.25	0.023	0.06	11.5	10.7	0.33	249	37.9	0.01

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680226		0.42	7.6	1200	6.9	9.3	<0.001	0.08	0.10	0.6	0.5	0.4	105.5	<0.01	0.05	<0.2
P680227		0.49	18.9	3000	13.5	21.0	<0.001	0.21	0.17	1.1	0.7	0.4	81.8	<0.01	0.16	<0.2
P680228		0.27	6.6	1080	13.1	62.8	<0.001	0.05	0.33	1.0	0.3	0.2	103.5	<0.01	0.04	<0.2
P680229		0.99	12.2	1000	50.6	6.1	<0.001	0.04	0.36	5.7	0.7	0.6	44.8	<0.01	0.24	<0.2
P680230		0.45	6.4	3550	13.6	9.7	0.009	0.23	0.19	18.3	4.5	0.2	34.0	0.04	0.18	13.4
P680231		0.35	2.9	880	13.2	8.2	<0.001	0.06	0.08	0.3	0.4	0.5	38.4	<0.01	0.04	<0.2
P680232		0.16	0.8	560	4.1	8.9	<0.001	0.01	<0.05	0.7	0.2	0.4	12.3	<0.01	0.01	3.6
P680233		1.32	10.0	660	22.3	20.3	<0.001	0.04	0.16	1.1	0.4	0.7	48.5	<0.01	0.20	0.4
P680234		2.13	0.9	210	13.7	10.2	<0.001	0.01	0.07	0.5	<0.2	1.1	159.0	0.01	0.01	<0.2
P680235		1.33	3.6	850	15.1	11.9	<0.001	0.04	0.09	0.4	0.3	1.1	57.2	<0.01	0.03	0.5
P680236		2.57	3.5	220	4.9	14.4	<0.001	0.02	<0.05	1.0	0.2	1.0	27.9	<0.01	0.01	0.6
P680237		0.87	6.2	1200	12.4	22.4	0.001	0.06	0.12	1.0	0.8	0.5	116.0	<0.01	0.18	1.3
P680238		0.95	4.9	360	9.1	6.4	<0.001	0.02	0.11	0.8	0.2	0.7	45.7	<0.01	0.03	<0.2
P680239		0.90	5.4	370	12.3	18.3	<0.001	0.01	0.16	1.3	0.2	0.7	80.1	<0.01	0.06	0.4
P680240		0.85	10.1	1780	14.2	6.5	<0.001	0.03	0.32	1.5	0.4	0.3	56.8	<0.01	0.18	0.3
P680241		0.20	2.9	1450	5.6	15.6	<0.001	0.04	0.19	1.1	0.4	0.3	37.3	<0.01	0.05	0.2
P680242		0.75	12.4	2000	14.0	9.6	<0.001	0.03	0.37	2.1	0.5	0.3	256	<0.01	0.06	0.3
P680243		0.43	2.5	590	5.3	5.5	<0.001	0.04	0.14	0.3	0.3	0.9	19.8	<0.01	0.02	<0.2
P680244		0.76	4.1	290	6.7	3.8	<0.001	0.01	0.26	1.1	0.2	0.9	38.6	<0.01	0.02	<0.2
P680245		0.78	13.7	790	12.7	13.8	<0.001	0.02	0.32	2.9	0.3	0.3	36.9	<0.01	0.03	0.3
P680246		0.66	6.1	1010	12.2	9.4	<0.001	0.04	0.25	1.7	0.4	0.2	73.4	<0.01	0.04	<0.2
P680247		0.70	5.2	400	10.1	8.5	<0.001	0.02	0.23	1.1	0.2	0.4	23.1	<0.01	0.03	<0.2
P680248		0.45	8.0	1150	11.5	6.8	<0.001	0.08	0.17	0.9	0.4	0.3	36.1	<0.01	0.03	<0.2
P680249		0.91	11.1	640	14.3	6.6	<0.001	0.02	0.29	2.4	0.3	0.5	35.5	<0.01	0.04	0.2
P680250		0.39	15.3	840	10.6	9.6	<0.001	0.03	0.31	2.2	0.4	0.2	53.6	<0.01	0.03	0.2
P680251		0.31	49.2	580	15.1	5.8	<0.001	0.01	1.83	4.8	0.3	2.7	45.9	0.01	0.02	1.3
P680252		0.43	15.8	530	12.4	9.5	<0.001	0.02	0.33	2.2	0.3	0.3	53.6	<0.01	0.03	<0.2
P680253		0.55	11.3	930	7.7	5.7	<0.001	0.10	0.21	1.5	0.6	0.2	83.4	<0.01	0.03	<0.2
P680254		0.09	7.8	1120	4.7	3.8	0.004	0.24	0.59	0.5	1.3	<0.2	122.5	<0.01	0.02	<0.2
P680255		0.61	10.1	1000	13.0	5.3	<0.001	0.02	0.29	2.1	0.4	0.2	42.8	<0.01	0.05	0.2
P680256		0.40	5.7	620	8.5	9.0	<0.001	0.03	0.28	0.9	0.2	0.3	26.1	<0.01	0.06	<0.2
P680257		0.68	12.6	1580	11.2	9.0	<0.001	0.09	0.29	2.1	0.8	0.3	71.2	0.01	0.08	0.2
P680258		0.62	7.7	1290	13.2	11.3	0.001	0.07	0.22	1.6	0.5	0.4	79.1	<0.01	0.10	<0.2
P680259		0.87	11.1	1880	12.4	11.5	<0.001	0.02	0.26	2.4	0.3	0.3	89.3	<0.01	0.10	0.3
P680260		1.28	9.5	820	7.5	11.5	<0.001	0.01	0.27	1.8	0.2	0.6	47.7	<0.01	0.05	<0.2
P680261		0.78	11.9	2380	7.2	6.7	<0.001	0.03	0.23	3.3	0.4	0.3	72.0	<0.01	0.16	<0.2
P680262		0.15	14.2	2210	6.9	12.7	<0.001	0.04	0.28	2.2	0.3	0.2	85.3	<0.01	0.17	<0.2
P680263		0.16	6.9	1770	8.1	7.6	<0.001	0.09	0.19	0.9	0.4	0.3	26.2	<0.01	0.03	<0.2
P680264		0.46	9.2	950	11.5	5.6	<0.001	0.02	0.27	1.6	0.4	0.2	34.5	<0.01	0.03	<0.2
P680265		0.72	11.8	2220	16.6	6.5	0.038	0.20	0.54	4.1	1.7	0.3	62.0	0.01	0.05	0.5

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

Sample Description	Method Analyte Units LOR	ME- MS41 Tl % 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
P680226		0.064	0.10	0.37	112	0.16	1.65	25	<0.5
P680227		0.044	0.11	1.00	151	0.20	3.73	123	<0.5
P680228		0.085	0.92	0.43	123	0.18	3.27	72	<0.5
P680229		0.185	0.04	0.58	238	0.94	4.41	100	<0.5
P680230		0.011	0.16	276	73	1.32	126.0	41	1.7
P680231		0.016	0.11	4.06	26	0.34	2.21	17	<0.5
P680232		<0.005	0.22	1.28	7	0.08	1.11	11	<0.5
P680233		0.046	0.12	5.44	91	0.41	3.50	62	<0.5
P680234		0.062	0.13	1.55	20	0.07	1.54	7	<0.5
P680235		0.038	0.12	18.60	43	0.11	3.23	30	<0.5
P680236		0.063	0.15	1.23	21	0.05	1.40	24	<0.5
P680237		0.030	0.18	6.00	72	0.53	3.24	47	<0.5
P680238		0.057	0.05	0.54	35	0.53	1.16	12	<0.5
P680239		0.049	0.06	2.61	57	1.20	1.79	36	<0.5
P680240		0.041	0.05	0.83	139	3.20	3.09	35	<0.5
P680241		0.007	0.08	0.26	48	0.12	1.84	32	<0.5
P680242		0.046	0.05	0.47	91	0.29	6.28	58	<0.5
P680243		0.016	0.03	0.38	35	0.11	1.41	13	<0.5
P680244		0.084	0.04	0.32	59	0.14	1.69	17	<0.5
P680245		0.058	0.04	0.37	79	0.28	3.35	53	<0.5
P680246		0.078	0.03	0.44	88	0.25	3.50	39	<0.5
P680247		0.053	0.05	0.31	45	0.22	1.41	19	<0.5
P680248		0.015	0.04	0.67	38	0.20	4.84	26	<0.5
P680249		0.063	0.06	0.30	98	0.34	1.63	56	<0.5
P680250		0.027	0.05	0.52	51	0.35	5.09	46	<0.5
P680251		0.086	0.07	0.39	54	0.59	6.21	145	5.4
P680252		0.039	0.06	0.46	61	0.32	3.83	53	<0.5
P680253		0.019	0.04	0.61	34	0.27	5.39	42	<0.5
P680254		<0.005	0.03	1.05	7	0.11	8.91	22	<0.5
P680255		0.055	0.03	0.44	60	0.30	4.29	27	<0.5
P680256		0.033	0.03	0.40	59	0.50	1.21	18	<0.5
P680257		0.031	0.04	2.68	125	2.13	6.05	66	<0.5
P680258		0.049	0.05	1.49	104	2.46	3.46	39	<0.5
P680259		0.101	0.05	0.38	127	1.42	2.41	39	<0.5
P680260		0.054	0.06	0.34	81	0.91	2.52	39	<0.5
P680261		0.110	0.03	0.47	153	4.14	3.96	50	<0.5
P680262		0.028	0.04	0.32	149	0.88	1.87	70	<0.5
P680263		0.008	0.11	0.87	46	0.26	2.40	19	<0.5
P680264		0.038	0.06	0.41	79	0.28	4.87	26	<0.5
P680265		0.017	0.13	2.57	123	0.66	18.85	28	1.1

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

Sample Description	Method Analyte Units LOR	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
P680266		0.50	0.004	0.10	1.39	3.1	<0.2	<10	90	0.18	0.23	0.22	0.09	9.98	7.6	29
P680267		0.58	0.004	0.05	0.99	4.5	<0.2	<10	60	0.13	0.25	0.14	0.08	9.91	7.2	46
P680268		0.56	0.002	0.08	0.95	3.9	<0.2	<10	60	0.13	0.23	0.15	0.09	9.86	6.6	42
P680269		0.40	0.006	0.33	1.59	2.1	<0.2	<10	500	0.43	0.24	0.89	0.13	11.65	9.3	22
P680270		0.58	0.011	0.32	2.29	3.6	<0.2	<10	90	0.46	0.51	0.82	0.24	20.6	13.4	40
P680271		0.50	0.004	0.30	2.43	2.2	<0.2	<10	80	0.43	0.35	0.49	0.29	15.20	9.6	32
P680272		0.52	0.002	0.22	3.13	1.7	<0.2	<10	160	0.61	0.39	0.80	0.17	17.60	24.0	73
P680273		0.44	0.005	0.49	2.49	1.8	<0.2	<10	90	0.36	0.35	0.30	0.28	14.85	11.4	30
P680274		0.34	0.005	0.32	2.11	2.1	<0.2	<10	100	0.29	0.40	0.35	0.14	12.10	10.4	24
P680275		0.38	0.003	0.57	2.32	1.1	<0.2	<10	90	0.40	0.23	0.24	0.21	9.06	12.3	25
P680276		0.60	0.002	0.27	3.01	1.5	<0.2	<10	130	0.50	0.30	0.53	0.31	8.95	12.8	25
P680277		0.54	0.006	0.50	3.30	2.2	<0.2	<10	100	0.75	0.28	0.29	0.39	13.80	7.9	33
P680278		0.40	0.006	0.34	2.76	1.9	<0.2	<10	150	0.49	0.32	0.62	0.44	14.35	15.7	54
P680279		0.44	0.003	0.33	2.69	1.5	<0.2	<10	160	0.50	0.29	0.60	0.43	13.00	16.8	57
P680280		0.42	0.003	0.25	3.22	1.2	<0.2	<10	150	0.44	0.31	0.74	0.20	13.40	18.2	45
P680281		0.36	0.014	0.31	1.97	1.2	<0.2	<10	70	0.25	0.38	0.39	0.13	8.97	9.5	37
P680282		0.48	0.004	0.23	2.50	3.4	<0.2	<10	80	0.40	0.20	0.46	0.15	20.3	12.1	35
P680283		0.32	0.001	1.09	2.65	1.3	<0.2	<10	50	0.63	0.12	0.16	0.24	11.55	5.6	17
P680284		0.50	0.002	0.23	2.18	1.0	<0.2	<10	90	0.32	0.15	0.32	0.21	8.30	7.2	23
P680285		0.40	0.002	1.20	4.24	1.1	<0.2	<10	70	0.73	0.24	0.28	0.25	7.54	6.7	22
P680286		0.32	0.007	0.53	2.13	0.9	<0.2	<10	180	0.30	1.15	0.52	0.27	6.79	16.4	40
P680287		0.46	0.005	0.20	1.97	1.5	<0.2	<10	90	0.44	0.23	0.30	0.11	31.2	4.4	16

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680266		0.83	25.3	2.68	5.16	0.06	<0.02	0.06	0.016	0.04	5.3	10.0	0.48	225	2.19	0.01
P680267		0.54	20.9	2.76	5.83	0.05	<0.02	0.28	0.014	0.05	5.1	3.7	0.29	294	1.93	0.01
P680268		0.55	19.4	2.77	5.58	0.05	<0.02	0.06	0.012	0.04	5.1	3.7	0.27	246	1.73	0.01
P680269		3.70	69.9	2.70	5.70	0.07	0.04	0.08	0.018	0.05	8.2	15.2	0.52	914	2.53	0.01
P680270		1.99	95.5	3.45	8.59	0.10	0.02	0.04	0.021	0.11	9.2	33.0	0.91	530	9.02	0.01
P680271		2.32	71.6	2.75	7.83	0.08	<0.02	0.04	0.016	0.10	7.0	20.9	0.65	328	8.80	0.02
P680272		3.06	81.9	5.05	11.50	0.15	0.03	0.02	0.024	0.11	7.5	19.0	1.61	1100	1.32	0.02
P680273		2.20	91.1	3.87	10.35	0.09	0.02	0.05	0.020	0.09	6.7	13.7	0.60	989	3.10	0.02
P680274		1.97	56.7	3.18	9.41	0.09	<0.02	0.04	0.016	0.08	5.5	12.6	0.57	699	1.90	0.03
P680275		1.84	58.2	2.47	7.47	0.05	<0.02	0.08	0.013	0.11	4.0	10.4	0.55	1620	1.11	0.01
P680276		2.56	108.5	3.57	11.00	0.07	<0.02	0.06	0.017	0.15	4.3	17.6	0.72	572	1.04	0.02
P680277		1.55	72.1	2.57	6.84	0.06	0.02	0.10	0.020	0.04	6.3	12.1	0.37	467	1.48	0.01
P680278		3.33	84.7	3.50	9.17	0.09	<0.02	0.06	0.021	0.18	6.6	27.0	0.96	894	0.99	0.02
P680279		3.74	85.7	3.63	9.52	0.08	<0.02	0.07	0.020	0.19	6.2	24.8	0.95	1140	1.01	0.02
P680280		3.17	190.0	4.44	11.75	0.10	0.02	0.05	0.017	0.23	6.4	28.3	1.13	774	1.23	0.02
P680281		1.73	40.5	3.01	10.40	0.06	<0.02	0.05	0.013	0.07	4.4	8.1	0.55	292	0.74	0.01
P680282		1.83	70.7	3.23	7.62	0.08	0.03	0.03	0.017	0.09	9.8	16.8	0.79	374	0.89	0.01
P680283		1.36	51.4	1.49	5.24	<0.05	<0.02	0.11	0.012	0.06	5.9	8.1	0.32	195	1.14	0.01
P680284		2.03	49.9	2.78	8.16	0.06	<0.02	0.06	0.012	0.07	4.0	9.1	0.35	431	1.09	0.01
P680285		1.46	96.0	2.59	6.52	0.06	<0.02	0.16	0.017	0.05	3.7	7.7	0.27	353	1.53	0.01
P680286		4.20	158.5	5.66	12.40	0.09	<0.02	0.08	0.020	0.11	3.3	15.8	0.76	1260	2.67	0.02
P680287		1.69	17.1	2.13	9.50	0.06	<0.02	0.04	0.016	0.05	16.3	14.1	0.26	419	1.69	0.01

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

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
P680266		0.70	11.3	810	13.7	5.5	<0.001	0.03	0.42	2.0	0.4	0.2	27.5	<0.01	0.04	0.2
P680267		0.41	15.6	640	11.8	5.7	<0.001	0.02	0.54	1.4	0.3	0.3	16.9	<0.01	0.04	<0.2
P680268		0.42	13.8	630	11.1	5.5	<0.001	0.02	0.47	1.4	0.3	0.3	18.1	<0.01	0.03	<0.2
P680269		0.45	9.3	1560	14.2	11.4	<0.001	0.05	0.30	4.2	0.7	0.2	72.6	0.01	0.06	0.4
P680270		0.47	17.6	2350	9.9	9.3	0.002	0.06	0.28	2.9	0.7	0.3	114.5	<0.01	0.07	0.2
P680271		0.40	12.1	2290	7.9	9.1	<0.001	0.13	0.20	0.8	0.5	0.3	84.3	<0.01	0.04	<0.2
P680272		1.19	21.3	1660	11.8	13.0	<0.001	0.09	0.25	12.8	0.4	0.4	108.5	0.01	0.04	0.4
P680273		0.99	12.1	1490	10.2	16.5	<0.001	0.07	0.20	1.4	0.4	0.4	53.8	<0.01	0.06	<0.2
P680274		0.66	12.7	1290	9.8	12.4	<0.001	0.10	0.22	1.1	0.3	0.4	64.2	<0.01	0.05	<0.2
P680275		0.25	12.0	2320	5.6	14.0	<0.001	0.19	0.14	0.4	0.6	0.3	44.1	<0.01	0.08	<0.2
P680276		0.36	14.2	2280	6.0	17.8	<0.001	0.13	0.15	0.8	0.7	0.2	85.3	<0.01	0.06	<0.2
P680277		0.46	12.8	2490	7.6	8.9	<0.001	0.14	0.21	0.9	0.9	0.2	41.4	0.01	0.09	<0.2
P680278		0.26	19.8	2220	14.7	28.8	<0.001	0.11	0.21	1.0	0.6	0.2	103.5	<0.01	0.23	<0.2
P680279		0.26	19.0	2360	14.3	31.6	<0.001	0.13	0.18	0.9	0.6	0.2	90.3	<0.01	0.19	<0.2
P680280		0.39	18.3	2420	6.5	31.9	<0.001	0.08	0.10	1.6	0.6	0.2	97.0	<0.01	0.08	<0.2
P680281		0.37	11.2	1500	8.3	9.0	<0.001	0.06	0.15	1.0	0.5	0.3	73.8	<0.01	0.06	<0.2
P680282		0.76	19.4	1710	10.5	10.7	<0.001	0.02	0.27	2.9	0.5	0.2	45.4	0.01	0.07	1.0
P680283		0.23	8.1	2690	4.8	7.5	<0.001	0.20	0.13	0.2	0.8	0.2	31.6	<0.01	0.06	<0.2
P680284		0.20	8.5	2220	4.7	12.1	<0.001	0.13	0.13	0.4	0.6	0.2	42.5	<0.01	0.07	<0.2
P680285		0.36	7.4	2470	6.2	11.1	<0.001	0.16	0.12	0.4	1.2	<0.2	44.6	<0.01	0.18	<0.2
P680286		0.63	12.8	1320	14.6	23.2	<0.001	0.11	0.32	2.2	0.5	0.4	128.0	<0.01	0.75	<0.2
P680287		0.83	7.6	710	12.0	11.5	<0.001	0.05	0.21	0.8	0.4	0.6	60.2	<0.01	0.15	0.6

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

Sample Description	Method Analyte Units LOR	ME- MS41 Tl % 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
P680266		0.033	0.04	0.39	70	0.39	2.94	41	<0.5
P680267		0.036	0.04	0.43	74	0.59	2.08	36	<0.5
P680268		0.033	0.04	0.56	77	0.51	2.15	33	<0.5
P680269		0.016	0.05	1.19	77	0.35	18.00	67	0.5
P680270		0.062	0.06	0.83	131	2.55	7.96	100	<0.5
P680271		0.033	0.07	0.84	95	1.34	6.08	80	<0.5
P680272		0.140	0.07	1.06	169	0.39	10.95	98	0.6
P680273		0.071	0.07	0.53	126	0.30	4.65	61	<0.5
P680274		0.068	0.08	0.52	106	0.28	3.55	58	<0.5
P680275		0.014	0.10	0.39	79	0.10	3.34	46	<0.5
P680276		0.031	0.06	0.49	108	0.21	4.81	62	<0.5
P680277		0.015	0.07	0.48	65	0.20	6.16	40	<0.5
P680278		0.033	0.12	0.45	107	0.14	6.99	65	<0.5
P680279		0.030	0.12	0.45	117	0.13	6.72	68	<0.5
P680280		0.083	0.13	0.38	156	0.14	7.70	72	<0.5
P680281		0.045	0.06	0.41	98	0.22	3.69	39	<0.5
P680282		0.095	0.08	0.51	91	0.28	6.32	60	0.6
P680283		<0.005	0.05	0.43	43	0.12	4.47	27	<0.5
P680284		0.011	0.05	0.29	102	0.17	4.53	35	<0.5
P680285		0.006	0.06	0.37	88	5.16	4.40	24	<0.5
P680286		0.111	0.09	0.29	243	3.35	3.39	65	<0.5
P680287		0.025	0.16	2.75	53	0.25	3.61	41	<0.5

***** 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: 25- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239788

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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
S75- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 24- OCT- 2012
Account: KISMET

CERTIFICATE VA12239787

Project: Redton

P.O. No.: RDTN- 01

This report is for 142 Soil samples submitted to our lab in Vancouver, BC, Canada on 10- OCT- 2012.

The following have access to data associated with this certificate:

MATT CARTER	DAN LUI	ROB OOSTLANDER

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: ROB OOSTLANDER
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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

Sample Description	Method Analyte Units LOR	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
P680001		0.58	0.007	0.28	3.29	25.3	<0.2	<10	230	0.67	0.17	0.61	0.62	13.95	34.5	70
P680002		0.44	0.002	0.47	1.99	5.7	<0.2	<10	190	0.41	0.23	0.25	0.43	12.85	6.6	32
P680003		0.56	0.002	0.12	1.58	3.1	<0.2	<10	90	0.21	0.34	0.33	0.10	9.25	9.5	19
P680004		0.32	0.002	0.25	2.88	7.4	<0.2	<10	520	0.62	0.65	0.66	0.34	19.90	19.0	72
P680005		0.40	<0.001	0.22	1.19	3.0	<0.2	<10	120	0.18	0.29	0.44	0.12	13.30	8.7	25
P680006		0.50	0.003	0.14	1.51	4.7	<0.2	<10	80	0.22	0.22	0.23	0.12	12.80	6.1	32
P680007		0.42	0.003	0.34	1.39	3.3	<0.2	<10	40	0.21	0.16	0.14	0.12	10.70	4.1	30
P680008		0.40	0.001	0.18	1.25	5.6	<0.2	<10	80	0.13	0.25	0.19	0.12	12.45	4.8	36
P680009		0.64	0.002	0.14	1.37	3.4	<0.2	<10	220	0.41	0.25	0.37	0.18	13.60	9.0	26
P680010		0.50	0.005	0.31	2.08	2.8	<0.2	<10	70	0.25	0.16	0.23	0.15	11.60	5.3	28
P680011		0.44	0.001	0.28	1.32	2.6	<0.2	<10	60	0.20	0.14	0.11	0.08	13.90	2.5	30
P680012		0.40	0.001	0.16	1.15	6.0	<0.2	<10	70	0.11	0.23	0.15	0.15	12.45	3.7	37
P680013		0.32	<0.001	0.11	1.18	4.0	<0.2	<10	100	0.19	0.17	0.18	0.21	13.25	3.5	35
P680014		0.38	0.015	0.05	0.76	2.6	<0.2	<10	70	0.07	0.37	0.14	0.07	13.90	3.4	24
P680015		0.38	0.005	0.13	1.43	3.1	<0.2	<10	90	0.15	0.23	0.22	0.09	14.60	6.6	24
P680016		0.36	0.001	0.25	1.57	5.8	<0.2	<10	230	0.72	0.30	0.38	0.25	15.20	6.3	42
P680017		0.18	0.010	1.14	2.14	6.3	<0.2	<10	320	0.73	0.42	0.50	0.49	17.00	14.0	50
P680018		0.36	0.003	0.55	1.67	8.0	<0.2	<10	260	0.39	0.47	0.29	0.27	15.30	27.9	98
P680019		0.50	0.004	0.28	1.48	5.4	<0.2	<10	280	0.30	0.36	0.59	0.21	13.00	9.6	47
P680020		0.46	0.004	1.02	2.45	7.9	<0.2	<10	450	0.98	0.57	0.65	0.47	22.1	18.2	61
P680021		0.38	0.001	0.16	0.81	1.6	<0.2	<10	190	0.17	0.20	0.31	0.14	12.05	3.5	16
P680022		0.34	0.003	0.22	1.31	4.9	<0.2	<10	370	0.36	0.34	0.47	0.22	15.70	7.6	37
P680023		0.32	0.004	0.41	2.12	6.4	<0.2	<10	580	0.84	0.39	0.53	0.30	22.2	11.2	47
P680024		0.64	0.006	0.07	1.30	6.5	<0.2	<10	100	0.25	0.07	0.79	0.20	12.05	9.7	42
P680025		0.54	0.001	0.18	1.17	2.8	<0.2	<10	170	0.22	0.20	0.36	0.19	11.85	8.9	29
P680026		0.38	0.005	0.03	0.75	2.5	<0.2	<10	100	0.15	0.11	0.23	0.09	17.70	6.9	33
P680027		0.44	0.003	0.10	1.35	13.6	<0.2	<10	80	0.16	0.13	0.08	0.14	22.3	5.4	43
P680028		0.42	0.003	0.07	1.03	3.8	<0.2	<10	160	0.16	0.35	0.21	0.12	13.75	4.6	24
P680029		0.32	0.001	0.21	1.36	4.6	<0.2	<10	320	0.42	0.31	0.53	0.36	15.30	18.5	34
P680030		0.42	0.002	0.09	1.16	3.6	<0.2	<10	90	0.15	0.20	0.19	0.10	14.85	4.1	24
P680031		0.44	0.003	0.08	1.21	8.3	<0.2	<10	90	0.14	0.19	0.13	0.10	17.65	4.9	30
P680032		0.30	0.002	0.19	1.77	4.5	<0.2	<10	670	0.55	0.40	0.84	0.38	18.55	11.7	40
P680033		0.28	0.003	0.38	1.43	4.9	<0.2	<10	380	0.48	0.33	0.73	0.20	16.05	8.7	40
P680034		0.28	0.002	0.14	1.01	6.1	<0.2	<10	50	0.10	0.20	0.20	0.09	11.10	5.9	24
P680035		0.40	0.001	0.11	1.22	2.8	<0.2	<10	100	0.16	0.21	0.17	0.08	11.65	4.5	19
P680036		0.38	<0.001	0.13	0.88	4.2	<0.2	<10	40	0.10	0.25	0.15	0.07	12.25	3.5	25
P680037		0.54	0.003	0.09	1.13	4.3	<0.2	<10	60	0.11	0.19	0.17	0.08	11.80	5.0	30
P680038		0.38	0.004	0.12	0.75	1.4	<0.2	<10	60	0.08	0.33	0.14	0.05	9.38	3.0	11
P680039		0.38	0.017	0.13	0.82	3.7	<0.2	<10	40	0.09	0.20	0.13	0.09	10.10	2.7	26
P680040		0.44	0.002	0.11	1.00	4.9	<0.2	<10	50	0.11	0.28	0.16	0.09	12.60	3.9	28

***** 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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680001		1.67	70.2	7.11	11.30	<0.05	0.03	0.14	0.050	0.08	6.9	21.2	0.81	1680	1.67	0.04
P680002		1.40	51.3	3.16	7.90	<0.05	<0.02	0.05	0.023	0.06	6.7	11.9	0.35	389	0.91	0.02
P680003		0.61	24.1	4.49	10.20	<0.05	0.02	0.02	0.016	0.06	4.7	5.3	0.59	321	1.68	0.01
P680004		1.48	107.5	4.51	9.03	<0.05	<0.02	0.08	0.035	0.17	10.5	20.4	1.02	1400	8.18	0.02
P680005		0.85	22.6	2.72	7.72	<0.05	<0.02	0.02	0.014	0.06	6.9	7.3	0.53	302	1.69	0.01
P680006		0.66	16.6	3.30	5.28	<0.05	0.02	0.02	0.017	0.04	6.4	9.1	0.38	193	1.62	0.01
P680007		0.59	16.0	2.63	4.80	<0.05	<0.02	0.07	0.013	0.03	5.5	6.1	0.22	125	1.14	0.02
P680008		0.51	14.7	2.74	4.84	<0.05	<0.02	0.05	0.015	0.05	6.5	5.7	0.34	172	1.74	0.02
P680009		0.79	47.2	2.61	4.85	<0.05	0.02	0.03	0.017	0.07	6.8	16.1	0.40	474	2.05	0.02
P680010		0.73	19.5	2.85	5.75	<0.05	<0.02	0.06	0.015	0.04	5.9	8.1	0.36	168	1.28	0.02
P680011		0.49	8.5	1.61	4.06	<0.05	<0.02	0.08	0.013	0.02	7.0	5.7	0.18	86	0.90	0.02
P680012		0.39	11.1	3.01	5.89	<0.05	<0.02	0.77	0.015	0.04	6.5	3.4	0.26	139	1.86	0.01
P680013		0.42	9.9	2.41	5.01	<0.05	<0.02	0.06	0.016	0.03	6.9	5.7	0.27	135	1.44	0.01
P680014		0.28	8.5	1.71	7.62	<0.05	<0.02	0.52	0.007	0.03	7.3	1.9	0.18	124	1.15	0.01
P680015		0.71	17.8	2.72	8.95	<0.05	0.02	0.08	0.013	0.05	7.6	6.3	0.42	289	1.34	0.01
P680016		0.65	77.9	2.88	5.53	<0.05	<0.02	0.10	0.022	0.06	9.9	10.1	0.36	227	3.07	0.02
P680017		1.01	77.0	3.26	5.93	<0.05	<0.02	0.18	0.032	0.14	9.8	9.1	0.49	496	4.22	0.02
P680018		0.85	41.6	3.49	7.09	<0.05	<0.02	0.08	0.023	0.10	8.1	6.8	0.67	1310	6.48	0.02
P680019		0.71	57.8	2.98	6.27	<0.05	<0.02	0.08	0.021	0.09	7.4	9.0	0.65	522	4.28	0.02
P680020		1.24	112.5	4.69	8.60	<0.05	<0.02	0.09	0.043	0.11	11.6	17.4	0.67	1750	9.42	0.02
P680021		0.45	25.1	1.36	4.79	<0.05	<0.02	0.03	0.009	0.05	6.7	2.9	0.22	149	1.68	0.02
P680022		0.64	36.2	2.66	4.90	<0.05	<0.02	0.05	0.020	0.06	9.0	10.3	0.47	423	3.49	0.01
P680023		0.82	75.5	3.39	5.82	<0.05	0.04	0.19	0.030	0.10	13.9	14.1	0.52	1260	4.12	0.01
P680024		0.51	56.7	2.47	4.24	0.07	0.10	0.02	0.113	0.09	5.8	9.8	0.90	424	1.46	0.05
P680025		0.44	18.4	2.48	6.05	<0.05	<0.02	0.06	0.015	0.05	5.8	6.5	0.57	466	1.65	<0.01
P680026		0.30	9.9	1.27	2.59	<0.05	<0.02	0.07	0.010	0.04	8.3	5.1	0.32	264	0.75	<0.01
P680027		0.62	18.0	2.50	4.81	<0.05	0.02	7.99	0.025	0.04	10.8	10.2	0.39	265	2.46	<0.01
P680028		0.39	18.5	1.82	5.19	<0.05	<0.02	0.12	0.016	0.04	6.7	4.5	0.29	292	3.82	<0.01
P680029		0.57	30.3	2.35	5.24	<0.05	<0.02	0.11	0.022	0.08	7.8	7.0	0.45	759	3.32	<0.01
P680030		0.45	13.8	1.53	4.24	<0.05	0.02	0.07	0.017	0.03	7.1	6.6	0.32	172	1.50	<0.01
P680031		0.53	15.7	2.13	5.10	<0.05	<0.02	0.08	0.019	0.04	8.6	5.8	0.42	208	2.32	<0.01
P680032		0.68	68.8	2.75	5.93	<0.05	0.02	0.13	0.026	0.09	10.6	11.5	0.47	1120	3.99	<0.01
P680033		0.70	55.7	2.47	4.52	<0.05	0.02	0.22	0.022	0.08	9.7	8.4	0.44	596	3.81	<0.01
P680034		0.36	19.1	3.24	5.22	<0.05	<0.02	0.06	0.018	0.04	5.3	3.6	0.35	248	1.83	<0.01
P680035		0.64	18.8	1.64	5.18	<0.05	<0.02	0.05	0.014	0.06	5.6	5.9	0.30	149	1.56	<0.01
P680036		0.34	11.4	2.70	5.65	<0.05	<0.02	0.07	0.011	0.03	5.8	2.1	0.18	121	2.09	<0.01
P680037		0.45	15.7	2.31	4.93	<0.05	<0.02	0.07	0.015	0.04	5.6	4.6	0.37	173	1.82	<0.01
P680038		0.54	14.9	1.69	5.91	<0.05	<0.02	0.04	0.010	0.05	4.7	1.5	0.18	85	2.58	<0.01
P680039		0.34	8.1	2.23	4.70	<0.05	<0.02	0.06	0.013	0.03	4.9	2.3	0.15	109	1.59	<0.01
P680040		0.43	10.5	2.37	5.40	<0.05	<0.02	0.05	0.014	0.03	6.1	2.7	0.25	162	2.19	<0.01

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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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680001		1.22	68.3	4600	21.3	10.7	<0.001	0.06	1.17	6.4	0.6	1.1	60.6	<0.01	0.05	1.9
P680002		1.07	21.8	2030	12.4	9.3	<0.001	0.03	0.43	3.7	<0.2	0.6	24.7	<0.01	0.02	1.0
P680003		1.80	8.4	1660	8.0	7.0	<0.001	0.02	0.36	2.9	0.2	0.5	46.3	<0.01	0.04	0.7
P680004		0.58	38.8	1010	29.1	28.6	<0.001	0.04	0.54	5.6	0.5	0.6	81.5	<0.01	0.07	0.4
P680005		1.61	13.4	650	11.8	11.6	<0.001	0.04	0.33	2.3	0.2	0.7	47.1	<0.01	0.04	0.4
P680006		0.96	12.5	1400	12.7	7.5	<0.001	0.01	0.46	2.7	0.2	0.3	28.4	<0.01	0.04	1.4
P680007		1.04	9.2	1210	8.8	6.5	<0.001	0.02	0.26	1.9	0.2	0.4	21.8	0.01	0.03	0.9
P680008		0.67	14.9	1540	13.0	7.4	<0.001	0.02	0.46	2.1	0.2	0.3	26.5	<0.01	0.03	0.4
P680009		0.97	15.3	510	11.1	8.1	<0.001	0.02	0.34	3.4	<0.2	0.4	36.6	<0.01	0.04	1.3
P680010		1.39	9.2	1390	8.0	7.7	<0.001	0.02	0.25	2.5	0.2	0.4	30.3	0.02	0.02	0.6
P680011		0.93	7.6	700	8.1	6.9	<0.001	0.02	0.25	2.4	0.3	0.4	18.4	0.01	0.02	1.0
P680012		1.13	10.4	2260	10.8	5.3	<0.001	0.02	0.39	2.3	0.2	0.4	18.9	<0.01	0.03	0.8
P680013		0.97	11.1	1100	10.2	5.2	<0.001	0.02	0.31	1.9	0.2	0.3	20.7	<0.01	0.03	0.5
P680014		1.47	7.6	550	9.2	3.7	<0.001	0.04	0.29	1.7	<0.2	0.7	22.4	<0.01	0.02	0.7
P680015		3.05	11.0	2140	11.6	5.7	<0.001	0.02	0.30	2.2	<0.2	0.9	35.8	<0.01	0.01	0.8
P680016		0.63	22.2	700	25.6	7.7	<0.001	0.03	0.50	2.5	0.4	0.5	33.9	<0.01	0.04	<0.2
P680017		0.48	32.9	1820	31.1	8.7	<0.001	0.08	0.53	1.2	0.5	0.6	49.0	<0.01	0.04	<0.2
P680018		0.58	50.8	850	31.5	8.5	<0.001	0.05	0.49	2.2	0.3	0.7	32.6	<0.01	0.05	<0.2
P680019		0.48	21.1	860	18.4	8.8	<0.001	0.03	0.37	2.5	0.3	0.5	58.5	<0.01	0.05	0.2
P680020		0.68	37.3	1260	40.2	9.9	<0.001	0.05	0.58	3.2	0.3	0.7	63.8	<0.01	0.07	0.2
P680021		0.69	6.3	360	13.2	7.9	<0.001	0.03	0.18	1.6	<0.2	0.5	51.8	<0.01	0.02	0.2
P680022		0.62	17.0	560	13.8	8.9	<0.001	0.02	0.36	2.6	0.3	0.4	50.8	<0.01	0.03	0.3
P680023		0.43	29.5	1340	19.8	8.6	<0.001	0.05	0.29	5.4	0.8	0.3	56.9	<0.01	0.03	0.6
P680024		0.25	50.5	560	11.3	5.3	<0.001	0.03	1.46	4.2	0.2	2.5	41.0	<0.01	0.02	1.1
P680025		0.86	15.2	730	13.3	5.3	<0.001	<0.01	0.26	2.2	0.2	0.5	36.9	<0.01	<0.01	0.4
P680026		0.45	14.1	450	6.6	4.4	<0.001	<0.01	0.26	2.1	0.3	0.2	19.3	<0.01	<0.01	0.9
P680027		0.95	23.0	780	5.3	9.0	<0.001	<0.01	0.85	2.7	0.4	0.4	6.8	<0.01	0.02	1.8
P680028		0.60	9.3	310	11.6	4.5	<0.001	<0.01	0.22	1.8	0.3	0.4	37.1	<0.01	0.01	0.2
P680029		0.47	18.7	760	16.4	6.6	<0.001	0.02	0.33	1.6	0.4	0.4	62.2	<0.01	0.03	<0.2
P680030		0.87	12.4	640	8.7	6.1	<0.001	<0.01	0.30	2.1	0.3	0.3	24.7	<0.01	0.01	1.1
P680031		1.00	15.4	520	8.5	7.7	<0.001	<0.01	0.51	2.4	0.3	0.4	19.7	<0.01	0.02	1.3
P680032		0.49	23.2	900	18.7	8.3	<0.001	0.01	0.23	3.8	0.7	0.4	68.8	<0.01	0.01	0.4
P680033		0.47	18.3	1020	18.1	6.7	<0.001	0.03	0.28	4.0	0.6	0.4	55.9	<0.01	0.02	0.5
P680034		1.03	12.0	1400	9.2	4.6	<0.001	<0.01	0.44	2.3	0.3	0.3	28.3	<0.01	0.02	0.9
P680035		0.77	14.4	490	8.6	7.3	<0.001	<0.01	0.23	2.3	0.2	0.4	26.0	<0.01	0.01	0.6
P680036		0.93	7.2	960	8.1	4.9	<0.001	<0.01	0.31	1.7	0.2	0.3	21.7	<0.01	0.02	0.6
P680037		0.61	11.2	900	8.2	4.4	<0.001	<0.01	0.37	1.6	0.2	0.4	25.5	<0.01	0.02	0.2
P680038		0.50	3.6	570	8.7	4.8	<0.001	0.01	0.18	1.0	0.2	0.4	37.9	<0.01	0.04	<0.2
P680039		0.77	6.3	1250	6.4	4.4	<0.001	<0.01	0.26	1.4	0.3	0.3	17.3	<0.01	0.01	0.6
P680040		0.67	9.2	1840	7.3	5.3	<0.001	<0.01	0.41	1.6	0.2	0.4	20.1	<0.01	<0.01	0.8

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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

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

Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680001		0.073	0.10	0.72	204	0.38	4.99	174	1.1
P680002		0.046	0.06	0.40	96	0.22	2.31	113	<0.5
P680003		0.168	0.04	0.32	155	0.55	2.95	45	0.6
P680004		0.057	0.12	0.97	119	0.48	7.20	118	<0.5
P680005		0.099	0.04	0.32	94	0.36	3.10	44	<0.5
P680006		0.078	0.03	0.39	91	0.38	2.63	45	0.6
P680007		0.067	0.03	0.29	72	0.28	1.83	25	<0.5
P680008		0.049	0.04	0.25	71	0.20	2.11	40	<0.5
P680009		0.053	0.06	0.37	71	0.88	3.29	96	0.7
P680010		0.088	0.03	0.32	87	0.31	2.72	43	<0.5
P680011		0.062	0.03	0.23	42	0.12	1.75	25	<0.5
P680012		0.071	0.04	0.24	85	0.23	1.67	29	<0.5
P680013		0.053	0.03	0.27	63	0.15	1.92	33	<0.5
P680014		0.085	0.03	0.22	63	0.16	1.71	23	<0.5
P680015		0.114	0.04	0.27	80	0.32	2.52	37	0.6
P680016		0.036	0.06	0.75	70	0.26	7.36	53	<0.5
P680017		0.015	0.08	1.23	72	0.24	6.79	79	<0.5
P680018		0.041	0.09	0.73	116	0.24	3.83	59	<0.5
P680019		0.049	0.06	0.72	92	0.21	4.63	60	<0.5
P680020		0.039	0.11	1.09	117	0.35	7.53	98	<0.5
P680021		0.072	0.04	0.36	54	0.26	3.00	21	<0.5
P680022		0.043	0.06	0.86	75	0.21	4.42	66	<0.5
P680023		0.028	0.08	1.62	82	0.21	17.25	70	0.9
P680024		0.103	0.07	0.40	55	0.53	6.63	125	4.4
P680025		0.101	0.05	0.38	75	0.15	2.66	53	<0.5
P680026		0.044	0.04	0.27	32	0.08	2.58	31	<0.5
P680027		0.044	0.08	0.22	43	0.10	1.91	60	1.0
P680028		0.048	0.05	0.32	70	0.22	2.18	33	<0.5
P680029		0.031	0.06	0.73	61	0.15	5.02	52	<0.5
P680030		0.052	0.05	0.22	44	0.12	2.45	32	0.9
P680031		0.053	0.08	0.22	57	0.11	2.22	45	<0.5
P680032		0.028	0.08	1.01	73	0.26	9.76	60	<0.5
P680033		0.030	0.08	0.85	65	0.22	10.50	51	0.6
P680034		0.082	0.04	0.25	115	0.35	2.33	37	0.5
P680035		0.055	0.06	0.25	57	0.26	1.85	34	<0.5
P680036		0.082	0.03	0.30	100	0.47	1.63	24	<0.5
P680037		0.057	0.04	0.25	72	0.30	1.98	31	<0.5
P680038		0.068	0.05	0.26	64	0.26	1.32	14	<0.5
P680039		0.050	0.03	0.24	71	0.37	1.31	20	<0.5
P680040		0.060	0.05	0.45	72	0.57	1.85	30	<0.5

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North Vancouver BC V7H 0A7
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Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

Sample Description	Method Analyte Units LOR	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
P680041		0.38	0.004	0.18	1.20	2.6	<0.2	<10	90	0.27	0.26	0.31	0.15	13.30	6.5	22
P680042		0.44	0.003	0.22	1.14	2.8	<0.2	<10	140	0.18	0.26	0.40	0.11	12.30	6.4	21
P680043		0.36	0.002	0.24	1.14	3.1	<0.2	<10	130	0.18	0.34	0.23	0.13	12.45	5.3	24
P680044		0.36	0.002	0.14	0.96	2.0	<0.2	<10	170	0.13	0.20	0.42	0.10	13.70	5.3	20
P680045		0.44	0.002	0.27	1.20	1.6	<0.2	<10	260	0.19	0.22	0.72	0.18	14.90	10.2	21
P680046		0.44	0.006	0.20	1.66	2.2	<0.2	<10	200	0.43	0.22	0.62	0.13	17.00	12.3	23
P680047		0.30	0.004	0.17	1.77	3.4	<0.2	<10	260	0.45	0.30	0.62	0.21	17.50	13.7	35
P680048		0.32	0.008	0.24	2.52	3.4	<0.2	<10	320	0.56	0.37	0.77	0.23	18.35	18.9	39
P680049		0.38	0.004	0.08	1.38	1.9	<0.2	<10	100	0.19	0.30	0.26	0.10	12.65	6.0	21
P680050		0.38	0.010	0.26	1.79	1.5	<0.2	<10	260	0.39	0.15	0.90	0.28	16.00	15.8	13
P680051		0.32	0.008	0.60	1.66	2.4	<0.2	<10	250	0.31	0.21	0.61	0.20	14.55	11.6	22
P680052		0.28	0.004	0.11	1.23	3.1	<0.2	<10	140	0.20	0.21	0.65	0.13	12.75	6.1	22
P680053		0.38	0.006	0.03	0.72	1.0	<0.2	<10	40	<0.05	0.19	0.12	0.03	12.45	1.8	10
P680054		0.28	0.004	0.29	2.32	2.7	<0.2	<10	390	0.87	0.31	0.92	0.88	31.3	16.2	25
P680055		0.52	0.004	0.09	1.18	6.2	<0.2	<10	100	0.20	0.07	0.73	0.19	12.20	10.3	41
P680056		0.36	0.002	0.06	0.95	1.6	<0.2	<10	60	0.11	0.17	0.19	0.06	10.05	6.1	14
P680057		0.38	0.003	0.08	1.47	0.9	<0.2	<10	120	0.22	0.28	0.28	0.06	12.80	8.2	10
P680061		0.40	0.003	0.29	1.87	2.5	<0.2	<10	60	0.25	0.17	0.21	0.18	10.55	7.6	18
P680062		0.44	0.003	0.12	0.85	3.6	<0.2	<10	70	0.12	0.27	0.15	0.10	12.25	2.6	17
P680063		0.42	0.005	0.15	1.03	3.3	<0.2	<10	110	0.13	0.39	0.17	0.09	13.95	5.3	19
P680064		0.44	0.004	0.16	1.20	5.9	<0.2	<10	80	0.15	0.29	0.22	0.15	12.15	6.0	33
P680065		0.40	0.002	0.08	0.98	4.5	<0.2	<10	50	0.13	0.29	0.19	0.08	12.00	4.3	27
P680066		0.46	0.003	0.18	0.94	2.9	<0.2	<10	50	0.08	0.29	0.17	0.07	12.55	2.9	18
P680067		0.54	0.013	0.15	0.78	13.2	<0.2	<10	70	0.09	0.16	0.11	0.09	17.65	4.4	41
P680068		0.70	0.005	0.26	1.72	4.0	<0.2	<10	90	0.13	0.17	0.29	0.09	7.83	9.9	16
P680069		0.52	0.003	0.33	1.40	3.9	<0.2	<10	100	0.17	0.21	0.35	0.14	9.57	9.2	16
P680070		0.48	0.003	0.29	1.55	2.7	<0.2	<10	440	0.42	0.48	0.56	0.25	13.20	11.1	27
P680071		0.52	0.002	0.23	1.15	2.8	<0.2	<10	330	0.26	0.28	0.50	0.19	14.65	6.9	26
P680072		0.42	0.010	1.02	1.84	5.0	<0.2	<10	810	0.77	0.45	1.10	0.31	16.20	17.0	34
P680073		0.48	0.004	0.77	1.38	4.3	<0.2	<10	620	0.49	0.38	0.97	0.29	13.90	8.6	33
P680074		0.44	0.001	0.15	1.02	2.7	<0.2	<10	70	0.15	0.12	0.19	0.12	7.43	7.0	24
P680075		0.52	0.002	0.29	1.16	3.4	<0.2	<10	340	0.30	0.29	0.77	0.51	14.50	8.6	30
P680076		0.54	0.002	0.11	0.83	3.1	<0.2	<10	110	0.12	0.16	0.22	0.15	6.30	5.5	15
P680077		0.60	0.041	0.19	1.99	3.8	<0.2	<10	130	0.32	0.14	0.31	0.10	12.45	8.3	20
P680078		0.44	0.005	0.34	1.86	4.9	<0.2	<10	120	0.21	0.17	0.23	0.13	12.75	6.7	23
P680079		0.48	0.007	0.08	0.72	5.0	<0.2	<10	80	0.07	0.23	0.14	0.12	12.75	2.8	22
P680080		0.28	0.003	0.28	2.43	4.3	<0.2	<10	520	0.80	0.46	0.55	0.19	20.6	12.0	38
P680081		0.40	0.002	0.12	0.99	4.1	<0.2	<10	70	0.12	0.20	0.15	0.11	12.30	4.5	21
P680082		0.52	0.002	0.08	1.31	7.4	<0.2	<10	70	0.10	0.36	0.17	0.17	14.35	5.1	38
P680083		0.52	0.004	0.71	2.28	6.3	<0.2	<10	430	0.60	0.50	0.66	0.33	19.35	13.8	51

***** 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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680041		0.68	29.6	2.19	4.39	<0.05	<0.02	0.07	0.016	0.06	6.3	7.0	0.44	244	1.88	<0.01
P680042		0.73	23.8	2.09	5.23	<0.05	<0.02	0.05	0.015	0.05	6.3	8.0	0.44	197	2.14	<0.01
P680043		0.63	20.2	1.67	5.07	<0.05	<0.02	0.04	0.014	0.07	6.0	4.5	0.38	217	3.26	<0.01
P680044		0.41	13.9	1.63	4.27	<0.05	<0.02	0.11	0.013	0.04	6.9	7.9	0.42	237	3.25	<0.01
P680045		0.58	24.4	2.06	5.57	<0.05	<0.02	0.05	0.017	0.07	7.4	7.1	0.63	940	1.82	<0.01
P680046		1.79	70.4	3.55	5.31	<0.05	<0.02	0.11	0.015	0.10	9.3	13.4	0.72	786	6.69	<0.01
P680047		0.94	55.3	2.98	5.82	<0.05	<0.02	0.08	0.025	0.12	8.8	9.9	0.59	935	2.99	<0.01
P680048		1.41	74.9	3.62	7.91	<0.05	<0.02	0.08	0.029	0.18	8.3	14.3	0.84	1280	3.59	<0.01
P680049		1.04	23.2	2.08	5.79	<0.05	<0.02	0.05	0.016	0.05	6.3	7.4	0.48	202	1.46	<0.01
P680050		1.36	78.9	3.28	6.14	0.05	<0.02	0.17	0.018	0.12	7.8	10.7	0.80	904	1.70	<0.01
P680051		1.11	58.6	3.45	5.60	<0.05	<0.02	0.13	0.020	0.08	7.2	8.9	0.46	1450	12.90	<0.01
P680052		0.52	32.4	2.46	5.68	<0.05	<0.02	0.06	0.015	0.07	6.8	6.5	0.40	319	2.74	<0.01
P680053		0.58	6.7	0.87	6.15	0.09	<0.02	0.03	0.006	<0.01	6.0	1.6	0.12	56	0.76	0.02
P680054		16.80	154.5	3.10	6.86	0.06	<0.02	0.10	0.027	0.09	20.3	19.9	0.57	4690	8.53	<0.01
P680055		0.62	57.1	2.45	4.12	0.07	0.07	0.02	0.130	0.09	5.7	7.8	0.80	413	1.69	0.03
P680056		0.99	25.4	2.75	6.95	<0.05	<0.02	0.03	0.010	0.06	4.8	4.3	0.28	146	1.71	<0.01
P680057		1.38	86.0	2.49	8.58	<0.05	<0.02	0.02	0.013	0.06	6.0	7.0	0.57	278	0.68	<0.01
P680061		0.86	18.6	3.39	9.16	<0.05	<0.02	0.05	0.015	0.05	5.0	5.0	0.37	336	1.35	<0.01
P680062		0.48	10.9	2.08	5.58	<0.05	<0.02	0.03	0.011	0.03	5.9	2.4	0.16	94	1.53	<0.01
P680063		0.52	17.4	1.72	5.61	<0.05	<0.02	0.02	0.013	0.05	6.6	3.9	0.33	285	2.33	<0.01
P680064		0.47	26.2	2.80	4.16	0.08	<0.02	0.06	0.016	0.02	6.0	6.8	0.34	207	1.95	0.02
P680065		0.35	12.0	2.84	4.91	0.09	<0.02	0.06	0.012	0.01	5.6	3.2	0.23	124	1.55	0.02
P680066		0.47	9.2	1.53	5.47	0.08	<0.02	0.03	0.010	0.01	6.3	3.6	0.24	113	1.45	0.02
P680067		0.52	14.7	2.01	4.28	0.09	<0.02	0.11	0.011	0.02	8.7	3.7	0.30	137	2.24	0.02
P680068		0.77	32.9	3.90	10.70	0.08	<0.02	0.06	0.014	0.05	3.6	4.8	0.59	255	1.23	0.02
P680069		0.59	40.4	4.07	8.20	0.08	<0.02	0.03	0.014	0.03	4.5	5.2	0.52	213	1.31	0.02
P680070		1.01	105.5	3.20	6.85	0.09	<0.02	0.04	0.019	0.06	7.7	9.5	0.50	683	2.00	0.02
P680071		0.62	64.3	1.97	4.38	0.09	<0.02	0.03	0.015	0.04	8.7	7.0	0.45	384	1.44	0.02
P680072		0.93	162.5	3.20	5.65	0.11	0.04	0.25	0.024	0.08	15.9	8.6	0.34	1160	1.96	0.03
P680073		0.68	121.0	2.57	4.71	0.08	0.02	0.13	0.019	0.06	9.2	9.4	0.43	603	2.02	0.02
P680074		0.38	23.6	4.33	6.85	0.08	<0.02	0.02	0.012	0.01	3.6	2.9	0.25	131	1.16	0.02
P680075		0.48	32.9	2.21	4.49	0.08	0.02	0.07	0.015	0.04	7.5	7.2	0.45	422	1.96	0.02
P680076		0.24	23.8	3.25	6.73	0.07	<0.02	0.04	0.009	0.03	3.0	2.6	0.22	117	2.09	0.02
P680077		0.87	48.6	4.64	6.83	0.09	<0.02	0.03	0.019	0.01	6.2	8.5	0.48	230	0.96	0.02
P680078		0.78	39.9	4.10	8.44	0.07	<0.02	0.07	0.020	0.01	6.6	6.8	0.36	185	2.19	0.02
P680079		0.27	10.1	2.23	5.22	0.07	<0.02	0.04	0.011	0.01	6.4	2.4	0.15	106	2.15	0.02
P680080		1.08	93.8	3.20	6.92	0.10	0.06	0.13	0.030	0.08	14.9	16.1	0.55	589	2.98	0.02
P680081		0.41	26.0	2.47	5.58	0.07	<0.02	0.03	0.011	0.01	6.3	5.8	0.29	153	3.18	0.02
P680082		0.31	19.8	3.12	5.65	0.08	<0.02	0.03	0.015	0.01	7.2	5.2	0.33	176	4.06	0.02
P680083		1.09	76.6	3.43	7.70	0.08	0.02	0.17	0.033	0.11	10.5	11.3	0.56	764	6.23	0.03

***** 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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680041		0.58	10.8	790	7.3	7.1	<0.001	<0.01	0.27	1.5	0.2	0.3	38.3	<0.01	0.02	<0.2
P680042		0.81	10.6	790	9.7	9.5	<0.001	<0.01	0.28	2.2	0.4	0.4	39.7	<0.01	0.01	0.3
P680043		0.55	12.1	350	9.4	6.4	<0.001	<0.01	0.27	1.7	<0.2	0.4	30.6	<0.01	0.01	<0.2
P680044		0.77	9.1	610	7.5	5.2	<0.001	<0.01	0.17	2.1	0.2	0.3	48.4	<0.01	<0.01	0.6
P680045		0.73	10.3	800	7.9	8.2	<0.001	<0.01	0.22	3.2	0.4	0.6	52.0	<0.01	0.01	0.4
P680046		0.44	12.3	1890	15.8	10.4	0.001	0.03	0.21	3.4	1.2	0.2	67.4	<0.01	0.03	0.3
P680047		0.42	19.9	1060	14.6	11.7	<0.001	0.01	0.35	3.2	0.6	0.4	58.2	<0.01	0.01	0.2
P680048		0.46	24.0	1120	18.2	17.5	<0.001	0.03	0.45	3.6	0.5	0.5	73.1	<0.01	0.05	0.2
P680049		0.68	10.0	600	13.0	8.0	<0.001	0.01	0.27	1.8	0.2	0.4	38.8	<0.01	0.01	<0.2
P680050		0.65	10.7	1810	15.2	11.1	<0.001	0.02	0.27	3.2	0.4	0.3	85.2	<0.01	0.04	0.3
P680051		0.51	10.7	1270	11.2	7.3	<0.001	0.04	0.22	3.0	0.7	0.5	54.2	<0.01	0.01	0.2
P680052		0.89	11.1	480	10.8	8.4	<0.001	0.01	0.39	2.2	0.2	0.4	51.6	<0.01	0.02	0.4
P680053		0.30	3.1	440	6.2	5.4	<0.001	0.02	0.18	0.7	0.2	0.3	28.4	<0.01	0.01	<0.2
P680054		0.33	15.3	1260	43.7	14.2	<0.001	0.03	0.49	5.0	1.3	0.3	74.0	<0.01	0.02	0.3
P680055		0.26	46.8	560	11.1	5.2	<0.001	<0.01	1.54	3.7	0.4	3.3	39.9	<0.01	0.01	1.3
P680056		1.43	6.5	490	9.2	7.1	<0.001	<0.01	0.26	2.0	0.2	0.7	29.1	<0.01	0.03	0.7
P680057		1.34	7.1	530	58.9	13.9	<0.001	<0.01	0.16	1.8	0.3	0.6	51.1	<0.01	0.01	0.2
P680061		1.17	7.1	1810	10.0	7.0	<0.001	<0.01	0.49	2.0	0.4	0.7	30.3	<0.01	0.01	0.2
P680062		1.12	4.5	510	14.3	7.5	<0.001	<0.01	0.26	1.7	0.2	0.4	26.4	<0.01	0.01	0.6
P680063		0.60	9.4	440	14.3	8.9	<0.001	<0.01	0.29	1.5	0.3	0.4	25.9	<0.01	0.03	<0.2
P680064		0.80	14.0	1200	15.0	6.1	<0.001	0.02	0.45	2.3	0.4	0.2	24.2	<0.01	0.03	1.0
P680065		0.87	8.7	1830	11.0	5.3	<0.001	0.02	0.37	2.0	0.2	0.2	21.5	<0.01	0.03	0.8
P680066		0.82	6.6	700	9.8	5.5	<0.001	0.01	0.23	1.8	<0.2	0.3	22.2	<0.01	<0.01	0.6
P680067		0.66	23.0	440	5.4	9.6	<0.001	0.02	1.03	1.5	<0.2	0.3	11.8	<0.01	0.03	0.3
P680068		0.91	9.8	1540	8.7	9.0	<0.001	0.03	0.46	2.4	0.2	0.4	39.1	<0.01	0.02	0.2
P680069		0.99	8.5	1300	13.3	8.5	<0.001	0.03	0.44	2.6	0.3	0.4	44.2	<0.01	0.04	0.3
P680070		0.65	14.8	640	37.5	13.4	<0.001	0.03	0.48	2.8	0.3	0.4	59.2	<0.01	0.04	0.2
P680071		0.60	14.3	850	10.1	9.0	<0.001	0.02	0.33	3.0	0.4	0.3	40.6	<0.01	0.02	0.5
P680072		0.57	17.9	1030	35.6	9.0	0.001	0.06	0.39	7.6	1.3	0.3	78.9	<0.01	0.05	0.5
P680073		0.61	17.7	1020	17.4	10.5	<0.001	0.04	0.36	3.6	0.6	0.3	55.6	<0.01	0.04	0.4
P680074		0.40	8.3	820	10.0	4.9	<0.001	0.02	0.51	1.4	0.3	0.3	30.1	<0.01	0.03	<0.2
P680075		0.42	15.6	1190	14.7	5.6	<0.001	0.04	0.32	2.7	0.4	0.3	52.4	<0.01	0.02	0.4
P680076		0.91	6.9	300	8.9	4.9	<0.001	0.02	0.44	2.1	0.2	0.4	34.7	<0.01	0.03	0.6
P680077		1.16	8.9	3020	16.1	8.9	<0.001	0.02	0.37	3.4	0.4	0.3	55.5	<0.01	0.04	1.2
P680078		1.23	9.7	1110	13.6	5.7	<0.001	0.03	0.41	2.6	0.4	0.4	46.0	<0.01	0.04	0.4
P680079		1.15	7.1	1080	10.3	3.7	<0.001	0.01	0.32	1.8	0.4	0.4	20.2	<0.01	0.03	0.9
P680080		0.98	26.6	950	18.7	9.3	<0.001	0.03	0.38	10.4	0.7	0.4	57.6	<0.01	0.03	2.0
P680081		1.20	10.9	640	8.3	5.9	<0.001	0.02	0.36	1.9	0.4	0.4	23.3	<0.01	0.02	0.9
P680082		0.90	14.1	790	12.9	3.5	<0.001	0.01	0.56	2.7	0.4	0.3	22.1	<0.01	0.04	0.9
P680083		0.49	29.3	1540	23.3	12.9	<0.001	0.06	0.41	4.9	0.8	0.5	63.8	<0.01	0.06	0.3

***** 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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

Sample Description	Method Analyte Units LOR	ME-MS41 Tl % 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
P680041		0.068	0.04	0.46	66	2.71	3.48	43	<0.5
P680042		0.062	0.05	0.35	74	0.39	3.61	45	<0.5
P680043		0.052	0.06	0.34	53	0.92	2.00	36	<0.5
P680044		0.059	0.04	0.35	58	0.27	3.08	33	<0.5
P680045		0.088	0.06	0.43	69	0.27	4.25	52	<0.5
P680046		0.056	0.07	1.40	103	0.54	11.20	55	<0.5
P680047		0.043	0.08	0.72	76	0.38	6.55	64	<0.5
P680048		0.045	0.11	0.86	93	0.39	6.73	86	<0.5
P680049		0.059	0.06	0.41	65	0.26	2.49	37	<0.5
P680050		0.084	0.06	0.60	107	0.26	8.15	67	<0.5
P680051		0.043	0.08	0.98	87	0.27	6.95	44	<0.5
P680052		0.077	0.04	0.46	77	0.38	3.35	43	<0.5
P680053		0.046	0.04	0.20	34	0.14	1.28	12	<0.5
P680054		0.037	0.09	8.25	114	0.34	26.0	74	<0.5
P680055		0.098	0.07	0.45	62	0.60	5.75	134	3.3
P680056		0.137	0.03	0.34	109	0.26	2.35	31	<0.5
P680057		0.173	0.04	0.43	91	0.18	3.08	56	<0.5
P680061		0.083	0.05	0.35	106	0.19	2.68	34	<0.5
P680062		0.071	0.05	0.26	101	0.32	1.76	18	<0.5
P680063		0.056	0.06	0.27	59	0.27	1.76	36	<0.5
P680064		0.059	0.04	0.31	70	0.32	2.44	33	<0.5
P680065		0.063	0.03	0.25	79	0.31	2.03	24	<0.5
P680066		0.061	0.04	0.22	58	0.21	1.82	22	<0.5
P680067		0.047	0.05	0.20	53	0.11	1.61	36	<0.5
P680068		0.129	0.04	0.27	128	0.30	2.52	54	<0.5
P680069		0.116	0.03	0.35	123	0.28	3.49	47	<0.5
P680070		0.063	0.05	0.46	90	0.32	5.00	66	<0.5
P680071		0.044	0.05	0.46	49	0.27	6.11	48	<0.5
P680072		0.030	0.08	1.66	73	0.33	35.7	37	0.9
P680073		0.038	0.05	0.89	64	0.42	11.55	56	0.5
P680074		0.044	0.03	0.32	141	0.28	2.25	35	<0.5
P680075		0.035	0.04	0.50	58	0.43	5.05	50	<0.5
P680076		0.072	0.02	0.28	116	0.26	1.70	31	<0.5
P680077		0.083	0.04	0.48	128	0.27	4.38	43	<0.5
P680078		0.075	0.04	0.39	134	0.27	2.73	43	<0.5
P680079		0.069	0.03	0.21	73	0.23	1.44	23	<0.5
P680080		0.053	0.09	1.06	82	0.43	16.25	65	1.6
P680081		0.091	0.03	0.26	73	0.15	1.67	30	<0.5
P680082		0.075	0.04	0.31	88	0.25	2.30	36	<0.5
P680083		0.029	0.11	1.63	87	0.32	8.30	75	<0.5

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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

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

Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

Sample Description	Method Analyte Units LOR	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
P680084		0.50	0.004	0.17	1.62	5.8	<0.2	<10	510	0.49	0.36	0.82	0.26	17.85	10.2	45
P680085		0.38	0.003	0.10	2.17	6.3	<0.2	<10	560	0.47	0.35	0.43	0.16	16.90	9.5	49
P680086		0.56	0.004	0.22	1.36	5.6	<0.2	<10	330	0.44	0.24	0.68	0.13	16.05	9.1	36
P680087		0.42	0.010	0.24	1.15	2.4	<0.2	<10	310	0.56	0.16	0.57	0.13	16.35	5.0	21
P680088		0.68	0.003	0.16	1.10	1.5	<0.2	<10	290	0.33	0.33	0.51	0.12	14.20	4.5	16
P680089		0.62	0.003	0.09	1.36	7.0	<0.2	<10	100	0.22	0.09	0.76	0.21	12.10	10.3	41
P680090		0.40	0.003	0.42	2.42	2.3	<0.2	<10	440	0.82	0.13	1.14	0.39	21.0	14.5	17
P680091		0.52	0.004	0.10	1.21	3.4	<0.2	<10	60	0.10	0.12	0.19	0.06	11.15	3.9	17
P680092		0.48	0.002	0.05	0.84	1.8	<0.2	<10	90	0.10	0.09	0.14	0.03	6.73	4.9	15
P680093		0.42	0.003	0.23	1.17	1.7	<0.2	<10	380	0.17	0.11	0.76	0.15	10.85	6.6	13
P680094		0.42	0.004	0.20	2.85	7.1	<0.2	<10	720	0.76	0.41	1.03	0.45	28.7	29.8	37
P680095		0.60	0.008	0.10	0.78	3.0	<0.2	<10	260	0.13	0.12	0.67	0.10	14.95	4.7	22
P680096		0.30	0.005	0.17	3.30	7.1	<0.2	<10	670	0.86	0.41	0.30	0.19	22.3	12.5	47
P680097		0.42	0.003	0.05	0.89	4.7	<0.2	<10	90	0.08	0.16	0.15	0.06	13.50	3.2	22
P680098		0.50	0.004	0.12	1.29	1.6	<0.2	<10	190	0.20	0.10	0.39	0.12	13.95	5.6	18
P680099		0.36	0.002	0.19	2.07	4.6	<0.2	<10	870	0.53	0.32	1.08	0.14	13.20	10.6	36
P680100		0.40	0.004	0.34	1.97	3.6	<0.2	<10	830	0.58	0.54	0.86	0.21	16.15	10.2	32
P680101		0.50	0.007	0.28	2.12	3.6	<0.2	<10	920	0.76	0.54	0.95	0.29	18.30	12.9	38
P680102		0.42	0.006	1.26	2.19	6.4	<0.2	<10	450	0.67	0.25	0.52	0.29	17.15	11.6	48
P680103		0.48	0.009	0.15	0.79	1.7	<0.2	<10	270	0.27	0.14	0.24	0.12	9.68	6.1	14
P680104		0.60	0.006	0.47	1.64	0.8	<0.2	<10	670	0.37	0.11	1.34	0.22	13.20	11.2	7
P680105		0.56	0.013	0.65	2.45	4.3	<0.2	<10	590	1.23	0.21	1.14	0.27	22.2	10.5	29
P680106		0.62	0.051	0.16	0.95	0.9	<0.2	<10	200	0.14	0.13	0.31	0.07	7.83	6.9	13
P680107		0.62	0.005	0.04	0.76	0.4	<0.2	<10	60	0.06	0.10	0.15	0.04	10.75	3.8	7
P680108		0.60	0.004	0.26	1.31	2.1	<0.2	<10	40	0.11	0.10	0.19	0.08	7.81	4.1	14
P680109		0.48	0.001	0.59	1.67	1.3	<0.2	<10	40	0.14	0.09	0.15	0.04	8.69	3.4	12
P680110		0.62	0.004	0.43	1.26	1.3	<0.2	<10	330	0.32	0.08	0.61	0.11	15.80	7.4	18
P680111		0.62	0.005	0.23	1.73	1.7	<0.2	<10	790	0.45	0.13	1.47	0.22	17.35	12.8	24
P680112		0.44	0.002	0.20	1.25	0.7	<0.2	<10	100	0.19	0.09	0.12	0.06	10.25	3.7	7
P680113		0.26	0.010	0.32	3.44	3.0	<0.2	<10	1180	2.28	0.14	1.09	0.23	27.8	10.2	24
P680114		0.62	0.007	0.17	1.46	2.1	<0.2	<10	680	0.36	0.14	1.04	0.24	11.00	9.3	17
P680115		0.52	0.005	0.26	1.99	2.1	<0.2	<10	530	0.45	0.18	0.82	0.20	13.05	12.7	28
P680116		0.48	0.007	1.09	3.18	3.5	<0.2	<10	980	1.90	0.44	1.31	0.60	18.25	10.9	29
P680117		0.50	0.042	0.10	0.76	0.8	<0.2	<10	80	0.08	0.08	0.17	0.07	6.67	3.4	14
P680118		0.30	0.008	0.53	2.79	2.3	<0.2	<10	310	0.37	0.28	0.21	0.24	11.40	6.2	44
P680119		0.30	0.003	0.28	0.90	3.1	<0.2	<10	50	0.07	0.13	0.16	0.09	9.77	2.9	19
P680120		0.24	0.001	0.56	2.95	4.5	<0.2	<10	640	1.47	0.26	0.84	0.73	23.1	19.4	30
P680121		0.38	0.010	1.03	4.83	8.9	<0.2	<10	940	2.64	0.65	0.99	0.63	26.3	20.2	55
P680122		0.60	0.011	0.33	1.70	2.4	<0.2	<10	620	0.57	0.16	0.82	0.16	14.85	9.2	24
P680123		0.40	0.003	0.11	0.69	0.1	<0.2	<10	40	<0.05	0.06	0.08	0.02	8.20	0.8	3

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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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680084		0.76	48.1	2.85	5.20	0.09	0.02	0.14	0.023	0.07	10.4	9.5	0.47	610	2.86	0.02
P680085		0.78	39.0	3.09	6.81	0.09	0.02	0.08	0.027	0.07	9.0	15.6	0.56	480	2.63	0.02
P680086		0.66	38.9	2.27	4.66	0.08	0.02	0.18	0.018	0.05	9.5	8.1	0.43	533	2.68	0.02
P680087		0.53	40.6	1.68	4.42	0.09	<0.02	0.06	0.012	0.03	11.5	6.4	0.33	443	1.57	0.02
P680088		0.65	43.7	1.25	4.53	0.08	<0.02	0.05	0.011	0.03	8.9	6.5	0.31	190	0.81	0.02
P680089		0.57	68.5	2.56	4.60	0.11	0.14	0.02	0.153	0.08	5.4	9.9	0.84	422	1.93	0.06
P680090		4.67	97.4	4.08	7.09	0.11	0.04	0.15	0.032	0.10	14.8	18.7	0.83	1250	2.48	0.02
P680091		0.58	17.6	1.98	5.38	0.08	<0.02	0.04	0.012	0.01	5.5	4.7	0.24	151	1.18	0.02
P680092		0.76	19.2	3.54	7.98	0.08	<0.02	0.10	0.010	0.01	3.2	1.5	0.10	143	1.38	0.02
P680093		1.09	23.0	1.89	5.23	0.07	<0.02	0.05	0.013	0.02	6.4	10.1	0.29	650	1.79	0.02
P680094		0.99	71.9	5.76	9.59	0.11	0.02	0.15	0.041	0.10	13.8	12.9	0.64	2850	5.96	0.03
P680095		0.37	15.8	1.48	3.45	0.08	<0.02	0.16	0.010	0.02	7.7	4.0	0.32	259	1.28	0.02
P680096		1.14	76.4	4.00	10.85	0.09	<0.02	0.26	0.037	0.11	10.7	11.9	0.51	627	4.23	0.02
P680097		0.31	10.1	1.52	5.88	0.07	<0.02	0.07	0.010	0.01	6.9	2.3	0.18	105	1.39	0.02
P680098		0.54	21.6	1.80	4.67	0.08	<0.02	0.04	0.012	0.01	7.5	9.1	0.36	168	0.69	0.02
P680099		0.71	58.8	3.28	6.80	0.09	0.04	0.07	0.027	0.06	9.0	14.5	0.48	438	2.37	0.02
P680100		0.81	69.7	2.69	5.97	0.08	0.03	0.11	0.026	0.10	12.4	9.4	0.47	562	2.13	0.01
P680101		0.95	71.2	3.17	6.00	0.05	0.03	0.09	0.026	0.11	11.7	10.4	0.53	1350	2.53	0.03
P680102		1.15	84.8	3.02	6.11	0.09	0.02	0.29	0.028	0.11	11.2	10.6	0.51	614	3.79	0.01
P680103		0.50	28.8	1.58	5.01	<0.05	<0.02	0.05	0.009	0.04	5.7	1.8	0.13	163	0.95	<0.01
P680104		1.90	77.9	2.74	7.05	0.08	0.02	0.06	0.017	0.09	10.4	12.6	0.78	415	1.23	0.01
P680105		3.55	305	3.25	7.69	0.14	0.17	0.21	0.033	0.08	28.6	16.0	0.54	1000	2.23	0.01
P680106		0.87	23.5	3.83	7.14	0.07	<0.02	0.02	0.012	0.04	4.2	2.4	0.21	125	0.98	0.01
P680107		1.79	14.0	1.83	6.56	<0.05	<0.02	0.01	0.006	0.05	5.5	2.0	0.15	110	0.80	0.01
P680108		0.63	16.2	2.37	5.58	0.05	<0.02	0.05	0.011	0.02	4.1	4.2	0.24	102	1.10	0.01
P680109		0.59	15.0	1.76	6.58	<0.05	<0.02	0.06	0.014	0.02	4.6	5.3	0.22	109	1.12	0.01
P680110		1.26	30.9	2.43	4.73	0.07	<0.02	0.03	0.014	0.03	9.8	11.4	0.43	359	1.56	0.01
P680111		0.91	66.1	3.33	6.23	0.09	0.06	0.10	0.023	0.07	10.5	9.7	0.66	725	2.17	0.01
P680112		0.86	18.8	1.48	6.70	0.05	<0.02	0.05	0.009	0.04	5.6	2.6	0.16	110	0.91	0.01
P680113		1.32	163.0	2.85	7.79	0.19	0.15	0.18	0.031	0.07	44.2	28.6	0.43	703	2.67	0.02
P680114		1.07	61.4	3.40	7.61	0.08	0.02	0.04	0.024	0.04	8.0	21.9	0.39	238	1.73	0.01
P680115		0.89	66.0	3.33	8.34	0.08	<0.02	0.05	0.026	0.06	9.8	14.8	0.72	512	1.61	0.01
P680116		1.64	299	3.34	8.22	0.17	0.13	0.16	0.035	0.06	51.3	14.2	0.50	1270	2.68	0.01
P680117		0.70	11.1	2.16	6.58	0.05	<0.02	0.02	0.006	0.03	3.8	1.2	0.12	85	0.98	0.01
P680118		1.02	77.5	3.13	9.66	0.07	<0.02	0.17	0.036	0.12	8.6	8.1	0.38	210	3.04	0.01
P680119		0.42	12.0	1.77	6.12	0.05	<0.02	0.05	0.010	0.03	5.1	2.9	0.19	92	1.01	0.01
P680120		1.30	114.5	4.32	9.72	0.10	0.03	0.07	0.040	0.08	20.6	12.7	0.39	3360	5.41	0.01
P680121		1.78	296	5.06	12.10	0.16	0.09	0.15	0.051	0.13	38.8	23.0	0.83	1920	6.96	0.02
P680122		5.98	97.5	2.95	6.83	0.10	0.05	0.07	0.026	0.06	16.2	24.8	0.54	656	3.81	0.01
P680123		0.74	4.8	0.56	6.56	<0.05	<0.02	0.02	<0.005	0.02	4.2	0.7	0.04	33	0.24	0.01

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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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680084		0.49	26.9	1020	12.8	9.1	<0.001	0.04	0.61	4.3	0.5	0.7	77.6	<0.01	0.03	0.4
P680085		0.77	27.7	760	11.9	6.8	<0.001	0.02	0.36	6.2	0.4	0.5	50.7	<0.01	0.05	1.3
P680086		0.44	20.1	910	11.0	8.1	<0.001	0.04	0.37	3.0	0.4	0.3	60.3	<0.01	0.04	0.3
P680087		0.28	10.3	770	6.9	6.0	<0.001	0.02	0.27	2.0	0.4	0.3	56.0	<0.01	0.03	<0.2
P680088		0.40	9.8	620	7.4	6.8	<0.001	0.02	0.15	2.1	0.5	0.3	62.5	<0.01	0.01	0.2
P680089		0.29	52.9	570	12.8	6.1	0.001	0.02	1.93	4.3	0.5	3.2	43.7	<0.01	0.01	1.1
P680090		0.38	12.0	2730	8.4	15.8	<0.001	0.07	0.94	7.2	1.2	1.1	69.2	<0.01	0.03	0.5
P680091		0.66	8.1	1260	6.2	6.6	<0.001	0.02	0.40	1.5	0.4	0.3	26.0	<0.01	0.01	<0.2
P680092		0.57	4.9	330	4.9	3.9	<0.001	0.02	0.49	1.7	0.2	0.5	32.2	<0.01	0.03	<0.2
P680093		0.42	7.0	940	7.0	10.8	<0.001	0.03	0.27	1.6	0.3	0.3	57.4	<0.01	0.01	<0.2
P680094		0.95	19.5	1450	25.6	10.7	<0.001	0.03	0.36	11.7	0.8	0.5	95.1	<0.01	0.05	1.1
P680095		0.40	9.5	1210	6.0	5.3	<0.001	0.02	0.18	1.8	0.3	0.2	55.0	<0.01	0.01	0.3
P680096		0.87	27.2	1130	15.5	10.2	<0.001	0.05	0.53	5.2	0.8	0.7	60.9	<0.01	0.06	0.3
P680097		0.46	9.8	450	5.9	3.2	<0.001	0.02	0.32	1.4	0.2	0.3	26.7	<0.01	0.02	<0.2
P680098		0.45	9.6	1020	5.5	4.8	<0.001	0.02	0.16	1.6	0.4	0.3	45.0	<0.01	0.01	0.2
P680099		1.05	21.0	730	14.0	8.3	<0.001	0.03	0.40	4.8	0.6	0.4	87.9	<0.01	0.04	0.9
P680100		0.48	19.5	1250	29.5	10.5	<0.001	0.06	0.26	3.5	0.6	0.3	103.0	0.01	0.05	0.3
P680101		0.44	21.2	1330	32.8	11.1	<0.001	0.05	0.28	3.7	0.5	0.3	107.5	<0.01	0.04	0.3
P680102		0.38	29.2	1580	15.7	10.9	0.002	0.09	0.41	2.4	0.7	0.3	52.6	<0.01	0.04	<0.2
P680103		0.28	5.8	420	6.0	5.5	<0.001	0.02	0.19	1.2	0.3	0.3	68.2	<0.01	0.02	<0.2
P680104		0.53	4.8	1480	21.9	18.3	<0.001	0.05	0.44	3.7	0.5	0.3	92.1	<0.01	0.03	0.2
P680105		1.34	13.0	2530	34.2	16.4	0.001	0.11	0.70	7.3	1.9	0.5	81.8	0.04	0.07	0.6
P680106		0.76	4.3	370	7.7	9.1	<0.001	0.01	0.50	2.3	0.2	0.5	41.7	<0.01	0.02	0.4
P680107		0.46	2.7	310	5.8	15.7	<0.001	0.01	0.30	1.4	<0.2	0.5	29.3	<0.01	0.01	0.2
P680108		0.50	4.3	940	7.1	5.7	<0.001	0.02	0.31	1.4	0.3	0.2	29.3	<0.01	0.03	<0.2
P680109		0.56	3.1	960	5.2	4.1	<0.001	0.04	0.22	0.5	0.4	0.3	26.9	<0.01	0.02	<0.2
P680110		0.65	8.0	1770	5.8	5.0	<0.001	0.03	0.26	2.0	0.4	0.3	61.9	<0.01	0.02	0.2
P680111		0.65	12.4	1890	12.6	9.3	<0.001	0.06	0.37	6.2	0.8	0.2	124.0	0.01	0.04	0.8
P680112		0.79	3.4	580	6.2	7.8	<0.001	0.03	0.19	1.2	0.2	0.5	38.2	<0.01	0.02	<0.2
P680113		0.77	16.5	2170	11.1	6.2	<0.001	0.09	0.43	8.6	2.7	0.3	164.5	0.03	0.07	0.9
P680114		1.46	8.7	810	10.7	13.1	<0.001	0.06	0.28	3.1	0.4	0.6	115.0	<0.01	0.04	0.3
P680115		0.67	21.0	1450	12.5	10.3	<0.001	0.05	0.22	3.6	0.5	0.3	90.8	<0.01	0.04	0.2
P680116		0.99	20.2	2550	77.2	10.5	<0.001	0.14	0.38	5.5	1.8	0.4	130.5	0.03	0.08	0.8
P680117		0.62	3.4	280	6.2	7.8	<0.001	0.03	0.16	1.2	0.2	0.4	41.8	<0.01	0.02	0.2
P680118		0.79	17.7	810	20.9	9.5	<0.001	0.07	0.21	1.8	0.6	0.5	36.7	<0.01	0.04	<0.2
P680119		0.87	5.9	1130	7.7	4.7	<0.001	0.02	0.21	1.7	0.3	0.3	29.2	<0.01	0.02	0.2
P680120		0.51	17.6	2310	36.6	9.6	<0.001	0.10	0.41	1.2	0.8	0.5	96.1	0.01	0.06	<0.2
P680121		0.99	39.7	1870	241	15.2	<0.001	0.09	0.65	6.0	1.4	0.5	105.5	0.02	0.10	0.7
P680122		0.81	10.9	1270	12.1	17.2	0.001	0.06	0.50	4.8	1.2	0.4	63.2	0.01	0.05	0.4
P680123		0.11	1.7	240	3.4	3.1	<0.001	0.03	0.14	0.4	<0.2	0.4	24.2	<0.01	<0.01	<0.2

***** 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

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VANCOUVER BC V6C 3A8

Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

Sample Description	Method Analyte Units LOR	ME- MS41 Tl % 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
P680084		0.035	0.07	0.95	73	0.34	9.26	57	<0.5
P680085		0.043	0.08	0.62	82	0.29	4.58	76	<0.5
P680086		0.032	0.07	0.63	61	0.24	6.37	48	<0.5
P680087		0.039	0.04	0.60	54	0.19	8.11	38	<0.5
P680088		0.043	0.05	0.36	40	0.35	5.34	28	<0.5
P680089		0.103	0.07	0.40	56	0.61	5.92	139	5.8
P680090		0.025	0.09	1.35	110	0.45	27.1	86	0.6
P680091		0.037	0.04	0.24	63	0.26	2.11	26	<0.5
P680092		0.052	0.03	0.25	139	0.24	1.47	19	<0.5
P680093		0.029	0.04	0.40	67	0.22	4.03	41	<0.5
P680094		0.079	0.09	2.54	154	0.34	14.35	70	0.5
P680095		0.045	0.02	0.43	51	0.27	4.36	26	<0.5
P680096		0.037	0.09	1.50	102	0.37	7.19	86	<0.5
P680097		0.058	0.04	0.26	55	0.23	1.80	21	<0.5
P680098		0.049	0.04	0.37	60	0.18	3.61	34	<0.5
P680099		0.055	0.06	1.23	90	0.29	7.83	64	0.5
P680100		0.025	0.07	1.45	66	0.42	18.20	62	0.6
P680101		0.033	0.08	1.24	78	0.45	16.80	67	0.5
P680102		0.015	0.09	1.29	76	0.22	13.70	73	<0.5
P680103		0.027	0.03	0.30	59	0.13	4.28	21	<0.5
P680104		0.031	0.04	0.81	91	0.35	13.90	64	<0.5
P680105		0.019	0.05	5.24	78	0.37	81.5	52	3.1
P680106		0.069	0.04	0.34	147	0.27	3.52	22	<0.5
P680107		0.059	0.05	0.23	70	0.11	1.77	19	<0.5
P680108		0.045	0.02	0.27	89	0.68	2.60	18	<0.5
P680109		0.015	0.02	0.37	58	0.22	2.66	18	<0.5
P680110		0.022	0.02	1.03	74	0.22	12.85	47	<0.5
P680111		0.032	0.04	2.52	92	0.37	20.6	69	1.0
P680112		0.019	0.05	0.29	51	0.26	2.23	21	<0.5
P680113		0.016	0.05	6.20	75	0.32	104.5	61	1.8
P680114		0.046	0.02	1.90	114	0.33	8.42	86	<0.5
P680115		0.046	0.04	0.77	97	0.24	11.85	75	<0.5
P680116		0.021	0.04	5.66	84	0.28	93.3	64	1.5
P680117		0.076	0.03	0.23	100	0.11	2.16	14	<0.5
P680118		0.017	0.08	1.65	69	0.23	4.71	42	<0.5
P680119		0.057	0.03	0.22	66	0.20	1.82	17	<0.5
P680120		0.015	0.05	1.63	117	0.25	26.0	77	<0.5
P680121		0.026	0.09	4.63	117	0.35	53.5	97	1.1
P680122		0.033	0.03	1.92	89	0.28	51.3	79	0.5
P680123		0.010	0.04	0.17	27	0.07	1.46	7	<0.5

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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VANCOUVER BC V6C 3A8

Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

Sample Description	Method Analyte Units LOR	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
P680124		0.42	0.008	0.08	0.87	0.9	<0.2	<10	50	0.07	0.10	0.12	0.03	6.62	2.7	9
P680125		0.52	0.005	0.10	0.85	0.3	<0.2	<10	60	0.06	0.08	0.11	0.04	8.30	2.0	5
P680126		0.48	0.004	0.09	0.69	0.3	<0.2	<10	40	<0.05	0.16	0.11	0.03	7.36	1.7	5
P680127		0.52	0.020	0.26	1.44	2.0	0.2	<10	70	0.09	0.10	0.15	0.07	6.32	5.9	9
P680128		0.46	0.005	0.10	1.23	2.1	<0.2	<10	70	0.09	0.14	0.20	0.07	8.83	6.9	15
P680129		0.48	0.007	0.12	1.00	0.9	<0.2	<10	110	0.06	0.27	0.14	0.06	9.48	2.8	6
P680130		0.36	0.008	0.67	1.65	3.0	<0.2	<10	300	0.84	0.22	0.82	0.38	13.25	10.1	19
P680131		0.42	0.007	0.23	0.64	0.2	<0.2	<10	60	0.05	0.15	0.11	0.03	11.20	0.6	3
P680132		0.36	0.003	0.10	1.15	0.6	<0.2	<10	60	0.06	0.09	0.10	0.02	8.53	4.2	6
P680133		0.36	0.003	0.30	0.81	0.1	<0.2	<10	30	<0.05	0.11	0.07	0.04	13.30	0.8	4
P680134		0.46	0.008	0.09	0.87	0.4	<0.2	<10	60	0.05	0.05	0.11	0.03	9.75	1.9	5
P680135		0.38	0.033	0.06	0.74	0.7	<0.2	<10	60	0.09	0.16	0.13	0.05	11.25	2.8	7
P680136		0.48	0.005	0.11	0.70	2.1	<0.2	<10	200	0.07	0.14	0.21	0.11	10.95	3.5	11
P680137		0.46	0.004	0.17	1.19	5.3	<0.2	<10	340	0.18	0.27	0.49	0.12	9.99	8.7	15
P680138		0.44	0.002	0.24	1.02	0.2	0.2	<10	210	0.11	0.14	0.37	0.10	13.50	1.3	5
P680139		0.38	0.003	0.52	3.51	8.4	<0.2	<10	850	0.56	0.53	0.93	0.41	13.80	23.4	47
P680140		0.38	0.003	0.21	2.60	5.6	<0.2	<10	300	0.60	0.38	0.19	0.23	25.8	10.8	40
P680141		0.42	0.005	0.26	1.18	1.6	<0.2	<10	250	0.18	0.24	0.71	0.15	14.60	9.6	22
P680142		0.54	0.003	0.10	1.05	3.8	<0.2	<10	150	0.23	0.23	0.26	0.14	12.35	4.4	31
P680143		0.34	0.007	0.12	0.98	4.9	<0.2	<10	140	0.13	0.23	0.32	0.16	15.35	5.6	32
P680144		0.18	0.002	0.93	1.74	3.8	<0.2	<10	520	0.55	0.39	0.87	0.48	19.85	10.0	38
P680145		0.46	0.005	0.23	1.08	6.9	<0.2	<10	250	0.15	0.15	0.40	0.11	13.50	6.8	28

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North Vancouver BC V7H 0A7
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VANCOUVER BC V6C 3A8

Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680124		0.57	10.3	2.01	6.39	0.05	<0.02	0.03	0.007	0.02	3.3	1.5	0.11	66	0.74	0.01
P680125		0.75	6.7	1.03	7.87	<0.05	<0.02	0.02	0.005	0.02	4.3	1.5	0.12	58	0.37	0.01
P680126		0.70	6.2	1.28	6.96	<0.05	<0.02	0.02	0.006	0.02	3.6	0.8	0.06	47	0.33	0.01
P680127		0.56	24.4	3.42	8.74	0.06	<0.02	0.04	0.013	0.03	3.1	4.0	0.37	167	1.02	0.01
P680128		0.92	38.8	3.16	11.25	0.06	<0.02	0.02	0.015	0.04	4.4	2.8	0.35	160	1.71	0.01
P680129		1.06	12.1	1.27	7.59	<0.05	<0.02	0.04	0.011	0.03	4.8	2.3	0.17	95	1.13	0.01
P680130		2.06	389	2.50	6.81	0.07	0.02	0.12	0.017	0.07	10.1	21.1	0.54	1350	4.43	0.01
P680131		0.48	6.1	0.38	6.41	<0.05	<0.02	0.01	0.005	0.02	5.7	0.7	0.03	29	0.32	0.01
P680132		0.79	9.5	2.68	11.00	0.05	<0.02	0.01	0.009	0.03	4.3	1.8	0.16	137	0.47	0.01
P680133		0.72	5.4	0.49	5.92	<0.05	<0.02	0.04	0.006	0.02	7.0	0.8	0.04	25	0.33	0.01
P680134		1.02	7.8	1.59	8.21	<0.05	<0.02	0.03	0.006	0.03	5.0	0.9	0.06	40	0.27	0.01
P680135		0.89	13.6	1.41	6.19	<0.05	<0.02	0.02	0.008	0.03	5.7	1.4	0.10	68	0.61	0.01
P680136		1.21	28.8	2.27	7.11	0.05	<0.02	0.02	0.013	0.03	6.2	1.5	0.07	89	1.52	0.01
P680137		1.46	43.8	3.21	6.48	0.06	<0.02	0.05	0.019	0.07	5.5	5.6	0.31	374	3.18	0.01
P680138		1.30	27.8	0.48	5.10	<0.05	<0.02	0.02	0.010	0.05	7.7	2.1	0.09	44	0.51	0.01
P680139		3.59	202	5.64	13.60	0.10	0.02	0.05	0.064	0.21	9.2	18.7	0.90	1040	5.26	0.02
P680140		1.66	152.5	3.37	9.09	0.08	0.02	0.05	0.045	0.10	12.5	19.7	0.58	1100	4.20	0.01
P680141		0.64	26.6	2.02	5.77	0.06	<0.02	0.06	0.019	0.07	8.2	7.7	0.62	557	1.48	0.01
P680142		0.47	20.9	1.49	3.99	0.05	<0.02	0.07	0.016	0.05	6.8	7.0	0.32	132	4.56	0.01
P680143		0.48	21.3	1.74	4.09	0.05	<0.02	0.09	0.016	0.06	8.3	6.8	0.41	184	1.86	0.01
P680144		0.79	84.4	2.40	5.50	0.07	0.02	0.19	0.029	0.12	12.3	9.9	0.44	1160	3.04	0.01
P680145		0.47	51.5	2.37	5.17	0.06	<0.02	0.08	0.017	0.04	7.5	6.3	0.39	177	1.93	0.01

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575- 510 BURRARD ST
VANCOUVER BC V6C 3A8

Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
P680124		0.69	2.6	230	6.5	4.7	<0.001	0.04	0.34	1.5	0.2	0.3	31.8	<0.01	0.02	0.2
P680125		0.51	1.9	290	4.6	4.2	<0.001	0.04	0.22	1.4	<0.2	0.4	33.9	<0.01	0.01	0.2
P680126		0.61	2.2	380	6.9	5.3	<0.001	0.03	0.24	1.0	0.2	0.5	34.0	<0.01	0.01	<0.2
P680127		0.72	3.9	1150	10.0	3.6	<0.001	0.04	0.40	1.9	0.3	0.3	42.1	<0.01	0.02	<0.2
P680128		1.33	6.8	520	8.9	4.9	<0.001	0.01	0.46	2.4	0.2	0.5	39.0	<0.01	0.03	<0.2
P680129		1.02	2.4	470	19.5	7.6	<0.001	0.01	0.21	1.7	0.2	0.4	46.0	<0.01	0.02	0.2
P680130		0.42	8.1	1420	27.2	14.9	0.001	0.04	0.43	2.9	1.1	0.2	119.5	0.01	0.07	<0.2
P680131		0.25	0.7	140	6.3	3.4	<0.001	<0.01	0.09	0.5	<0.2	0.4	34.7	<0.01	0.01	<0.2
P680132		0.52	2.7	330	5.1	4.6	<0.001	<0.01	0.30	1.5	<0.2	0.5	31.0	<0.01	0.01	<0.2
P680133		0.63	1.2	440	6.5	5.2	<0.001	0.01	0.10	0.6	<0.2	0.6	20.0	<0.01	0.01	<0.2
P680134		0.23	1.6	250	3.8	4.5	<0.001	0.01	0.28	0.8	<0.2	0.4	33.9	<0.01	0.01	<0.2
P680135		1.06	2.9	380	7.2	6.4	<0.001	<0.01	0.24	1.2	0.2	0.6	31.3	<0.01	0.01	<0.2
P680136		1.00	4.8	320	8.2	9.8	<0.001	0.01	0.62	2.5	0.2	0.5	31.8	<0.01	0.03	0.3
P680137		0.96	9.3	640	13.8	19.4	<0.001	0.03	1.02	2.7	0.3	0.3	52.7	<0.01	0.05	0.2
P680138		0.37	1.8	310	14.6	17.1	<0.001	0.01	0.11	0.6	<0.2	0.5	41.7	<0.01	0.01	<0.2
P680139		1.42	36.0	1070	30.6	27.5	<0.001	0.04	1.21	7.2	0.5	1.0	66.2	<0.01	0.09	0.5
P680140		0.70	26.1	860	49.2	14.4	<0.001	0.01	0.49	4.4	0.4	0.6	33.0	<0.01	0.04	0.3
P680141		0.86	11.2	760	8.1	10.0	<0.001	0.01	0.20	3.9	0.3	0.4	55.8	<0.01	0.02	0.5
P680142		0.34	16.9	540	7.9	7.4	<0.001	0.01	0.22	1.6	0.2	0.3	31.1	<0.01	0.02	<0.2
P680143		0.55	18.7	590	10.9	7.2	<0.001	0.01	0.33	2.4	0.3	0.2	35.7	<0.01	0.02	0.2
P680144		0.50	24.8	1150	28.0	11.8	<0.001	0.06	0.35	2.8	0.7	0.4	75.4	<0.01	0.04	<0.2
P680145		0.47	15.6	870	9.7	6.4	<0.001	0.01	0.43	2.3	0.2	0.3	58.2	<0.01	0.03	0.2

***** 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: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

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
P680124		0.047	0.02	0.24	85	0.33	1.51	12	<0.5
P680125		0.036	0.04	0.18	43	0.10	1.52	11	<0.5
P680126		0.063	0.03	0.22	61	0.08	1.44	7	<0.5
P680127		0.057	0.02	0.31	120	0.21	2.40	27	<0.5
P680128		0.150	0.04	0.28	147	0.16	2.54	28	<0.5
P680129		0.085	0.04	0.29	65	0.22	1.92	15	<0.5
P680130		0.033	0.09	1.79	104	0.24	23.0	38	<0.5
P680131		0.036	0.05	0.19	24	<0.05	1.54	4	<0.5
P680132		0.042	0.05	0.18	118	0.10	1.55	15	<0.5
P680133		0.025	0.05	0.21	24	0.08	1.15	5	<0.5
P680134		0.016	0.04	0.18	65	0.07	1.25	11	<0.5
P680135		0.093	0.03	0.26	65	0.15	1.79	12	<0.5
P680136		0.081	0.03	0.27	99	0.22	2.68	22	<0.5
P680137		0.054	0.04	0.35	100	0.51	3.74	56	<0.5
P680138		0.015	0.04	0.29	26	0.12	2.53	15	<0.5
P680139		0.032	0.15	0.83	150	0.39	7.90	149	0.5
P680140		0.035	0.10	0.77	88	0.30	7.59	93	<0.5
P680141		0.088	0.05	0.48	68	0.32	5.10	50	0.6
P680142		0.026	0.05	0.44	43	0.24	3.12	38	<0.5
P680143		0.043	0.05	0.34	48	0.16	3.56	37	<0.5
P680144		0.020	0.09	1.13	55	0.32	14.40	65	<0.5
P680145		0.051	0.04	0.32	82	0.17	3.54	45	<0.5

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

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VANCOUVER BC V6C 3A8

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 24- OCT- 2012
Account: KISMET

Project: Redton

CERTIFICATE OF ANALYSIS VA12239787

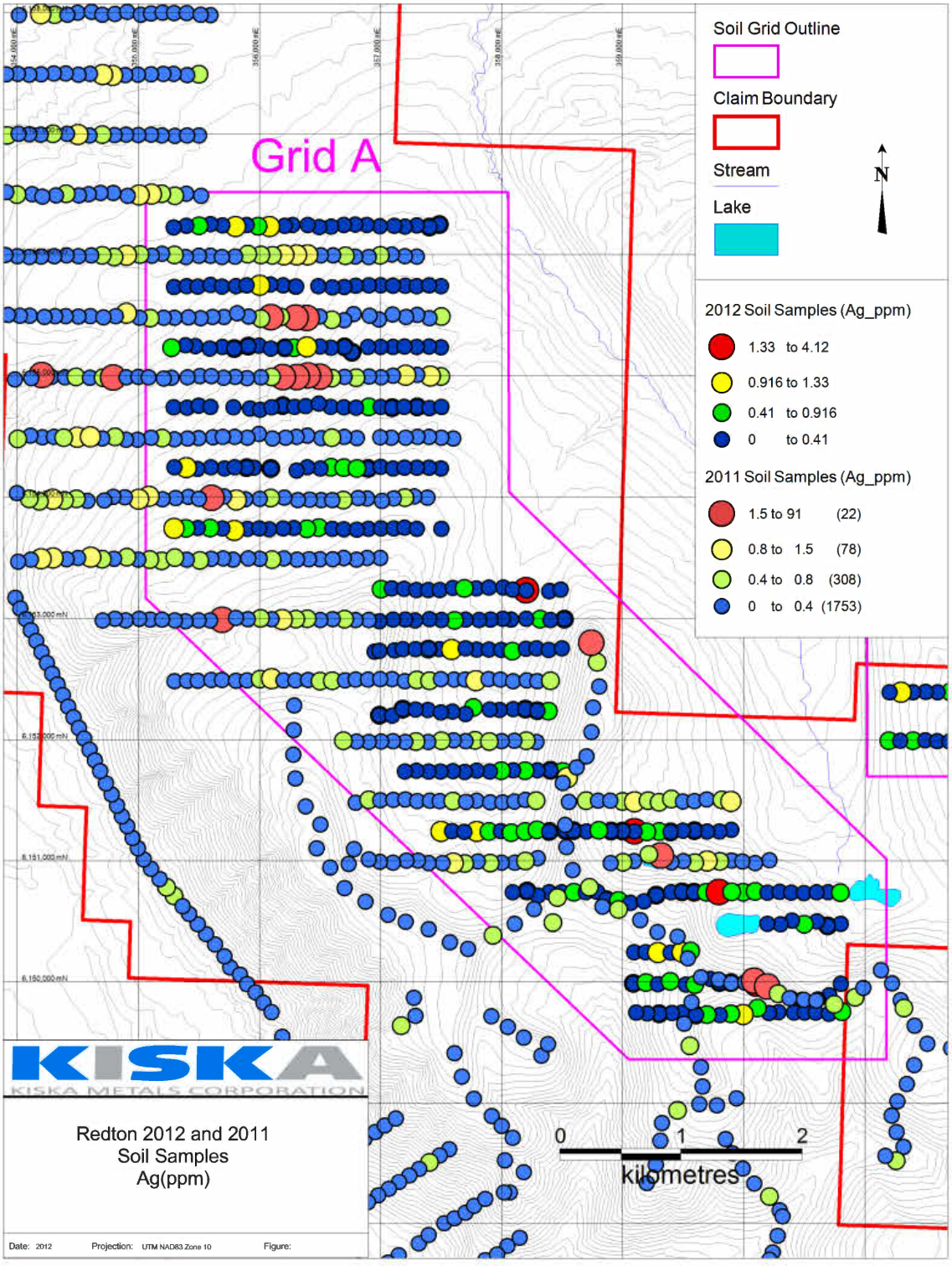
Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

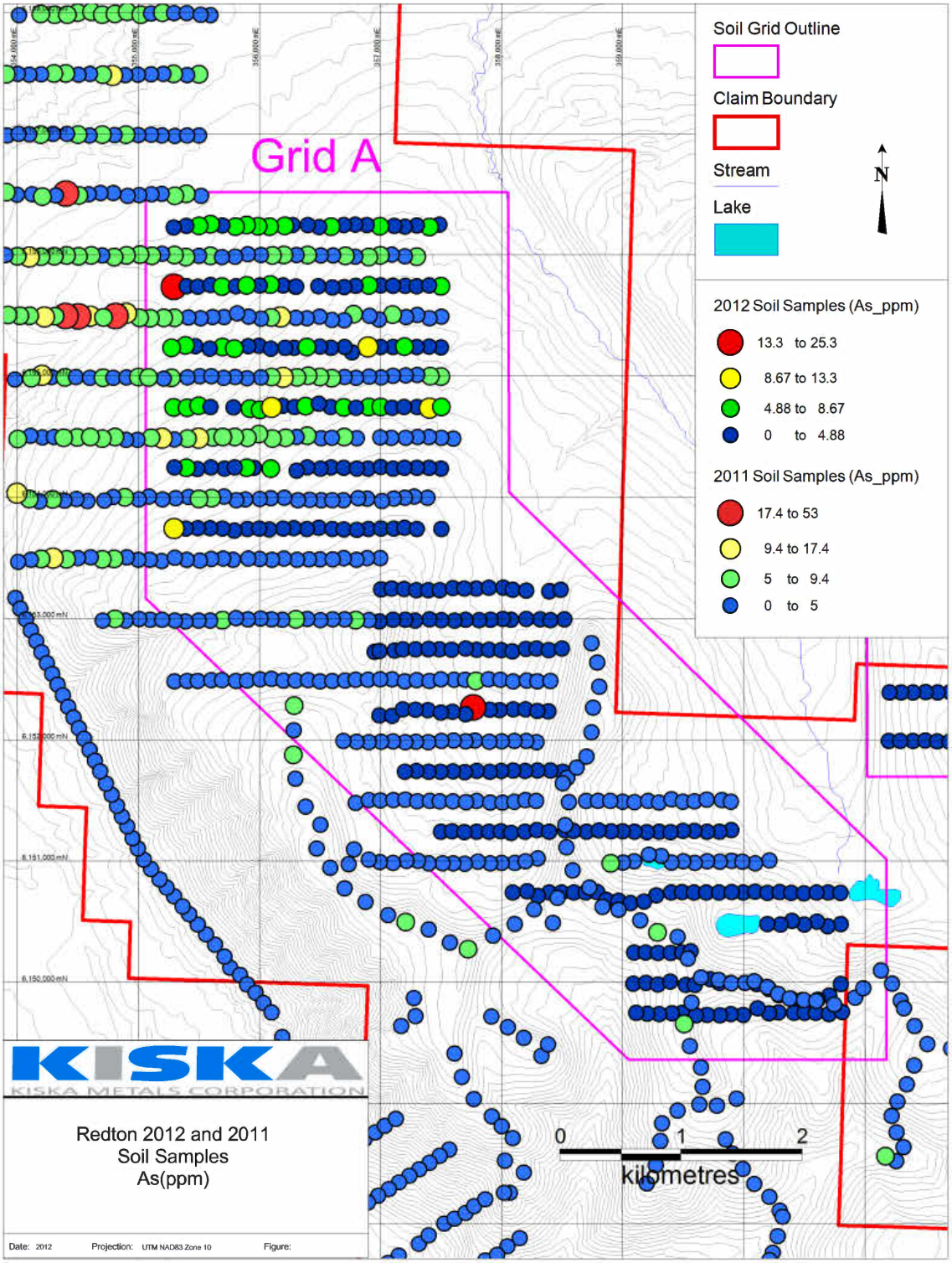
Appendix F: Multi-Element Assay Plots

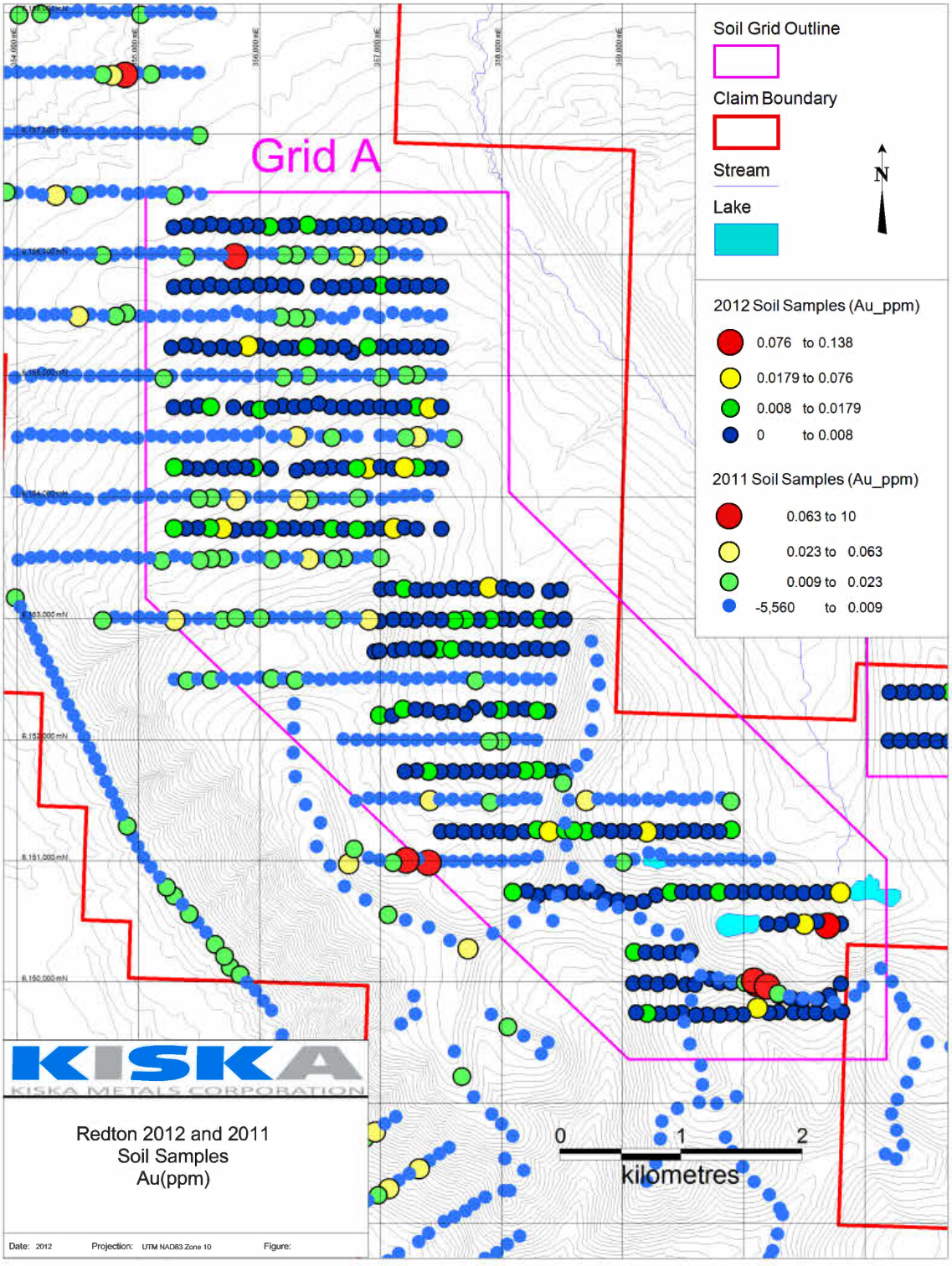
Map sequence:
Redton 2012 Soils – Grid A – Ag (ppm)
Redton 2012 Soils – Grid A – As ((ppm)
Redton 2012 Soils – Grid A – Au (ppm)
Redton 2012 Soils – Grid A – Co (ppm)
Redton 2012 Soils – Grid A – Cu (ppm)
Redton 2012 Soils – Grid A – Fe (%)
Redton 2012 Soils – Grid A – Mo (ppm)
Redton 2012 Soils – Grid A – Pb (ppm)
Redton 2012 Soils – Grid A – W (ppm)
Redton 2012 Soils – Grid A – Zn (ppm)
Redton 2011 and 2012 Soils – Grid A - As (ppm)
Redton 2011 and 2012 Soils – Grid A - Ag (ppm)
Redton 2011 and 2012 Soils – Grid A - Au (ppm)
Redton 2011 and 2012 Soils – Grid A - Co (ppm)
Redton 2011 and 2012 Soils – Grid A - Cu (ppm)
Redton 2011 and 2012 Soils – Grid A - Fe (%)
Redton 2011 and 2012 Soils – Grid A - Mo (ppm)
Redton 2011 and 2012 Soils – Grid A - Pb (ppm)
Redton 2011 and 2012 Soils – Grid A - Zn (ppm)
Redton 2012 Soils – Grid B, C - As (ppm)
Redton 2012 Soils – Grid B, C - Au (ppm)
Redton 2012 Soils – Grid B, C - Co (ppm)
Redton 2012 Soils – Grid B, C - Cu (ppm)
Redton 2012 Soils – Grid B, C - Fe (%)

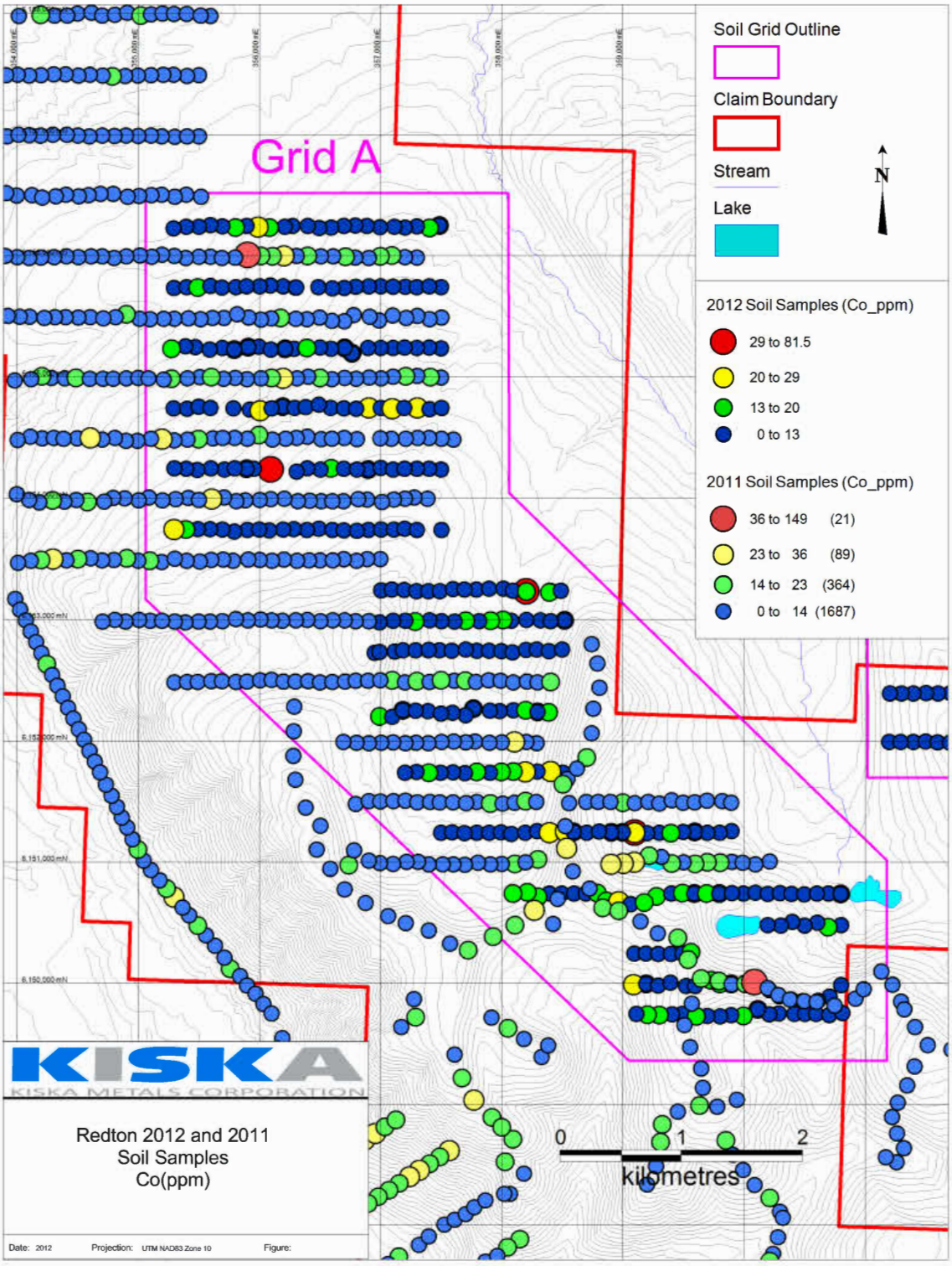
Appendix F: Multi-Element Assay Plots (continued)

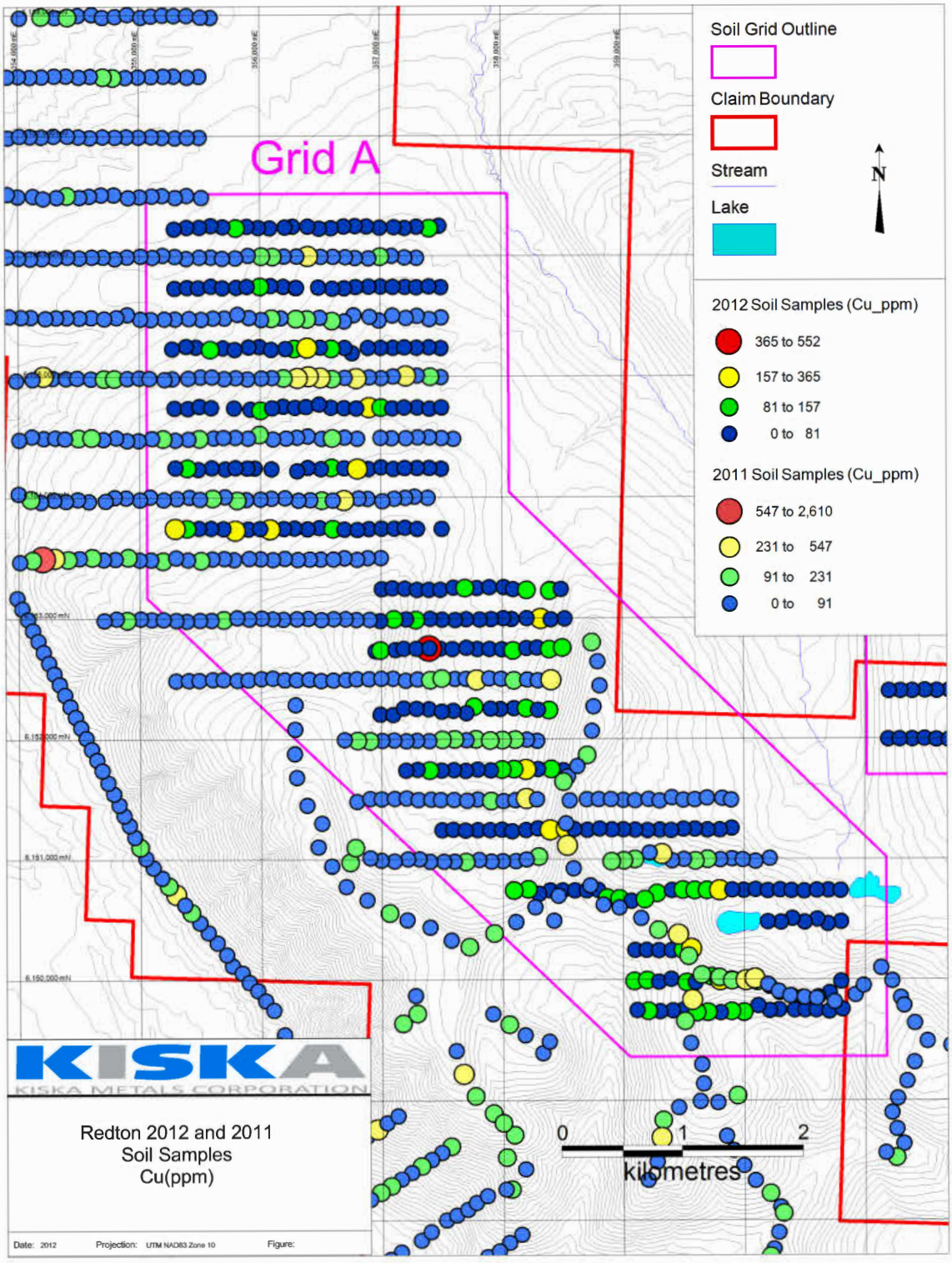
Redton 2012 Soils – Grid B, C - Mo (ppm)
Redton 2012 Soils – Grid B, C - Pb (ppm)
Redton 2012 Soils – Grid B, C - W (ppm)
Redton 2012 Soils – Grid B, C - Zn (ppm)
Redton 2012 Soils – Grid E - Ag (ppm)
Redton 2012 Soils – Grid E - As (ppm)
Redton 2012 Soils – Grid E - Au (ppm)
Redton 2012 Soils – Grid E - Co (ppm)
Redton 2012 Soils – Grid E - Cu (ppm)
Redton 2012 Soils – Grid E - Fe (%)
Redton 2012 Soils – Grid E - Mo (ppm)
Redton 2012 Soils – Grid E - Pb (ppm)
Redton 2012 Soils – Grid E - W (ppm)
Redton 2012 Soils – Grid E - Zn (ppm)

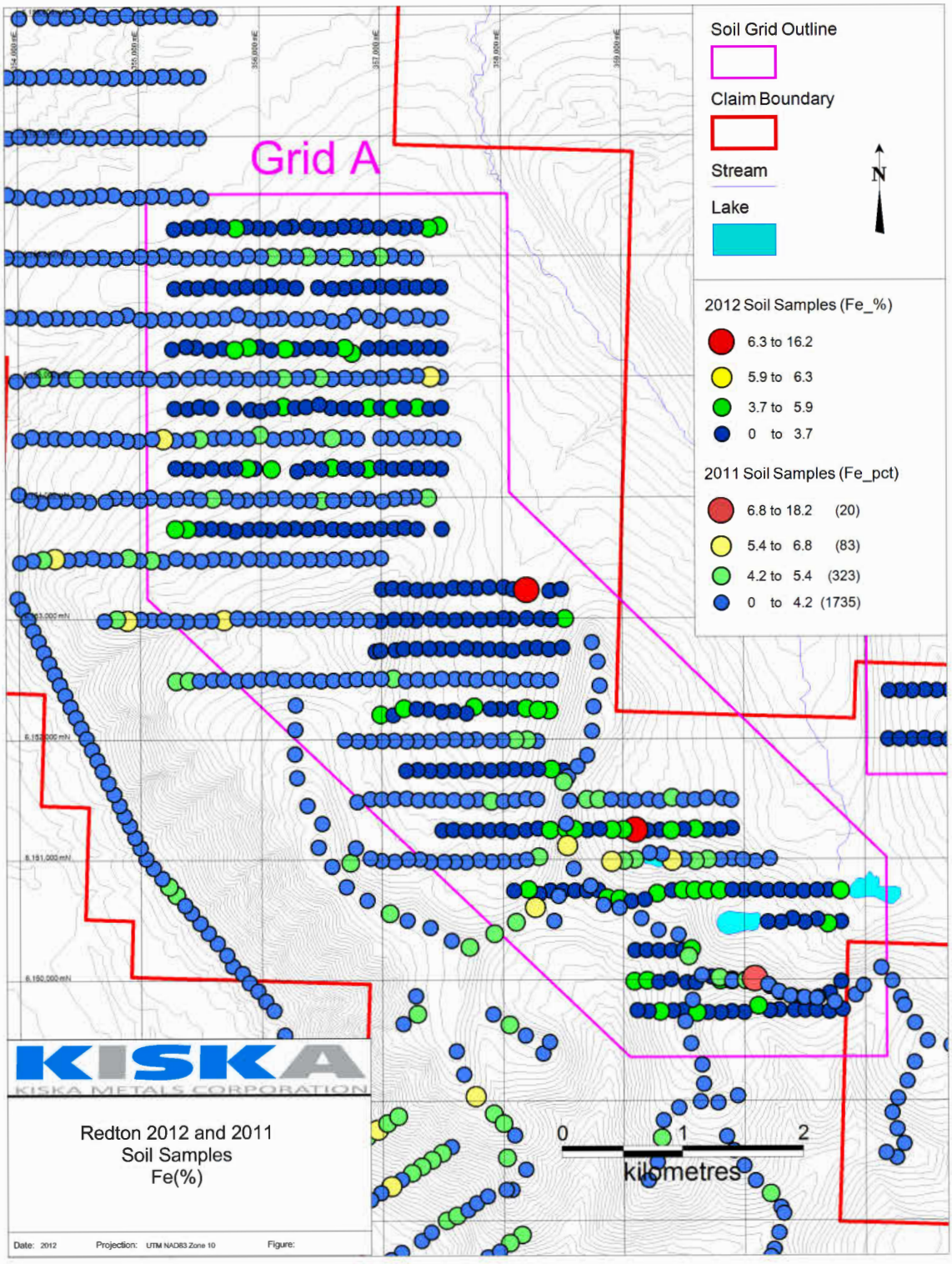

Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Ag_ppm)
1.33 to 4.12
0.916 to 1.33
0.41 to 0.916
0 to 0.41
2011 Soil Samples (Ag_ppm)
1.5 to 91 (22)
0.8 to 1.5 (78)
0.4 to 0.8 (308)
0 to 0.4 (1753)
KISKA
KISKA METALS CORPORATION
Redton 2012 and 2011
Soil Samples
Ag(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
0
1
2
kilometres


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (As_ppm)
13.3 to 25.3
8.67 to 13.3
4.88 to 8.67
0 to 4.88
2011 Soil Samples (As_ppm)
17.4 to 53
9.4 to 17.4
5 to 9.4
0 to 5
KISKA
KISKA METALS CORPORATION
Redton 2012 and 2011
Soil Samples
As(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
0
1
2
kilometres


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Au_ppm)
0.076 to 0.138
0.0179 to 0.076
0.008 to 0.0179
0 to 0.008
2011 Soil Samples (Au_ppm)
0.063 to 10
0.023 to 0.063
0.009 to 0.023
-5,560 to 0.009
KISKA
KISKA METALS CORPORATION
Redton 2012 and 2011
Soil Samples
Au(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Co_ppm)
29 to 81.5
20 to 29
13 to 20
0 to 13
2011 Soil Samples (Co_ppm)
36 to 149 (21)
23 to 36 (89)
14 to 23 (364)
0 to 14 (1687)
KISKA
KISKA METALS CORPORATION
Redton 2012 and 2011
Soil Samples
Co(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
0
1
2
kilometres


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Cu_ppm)
365 to 552
157 to 365
81 to 157
0 to 81
2011 Soil Samples (Cu_ppm)
547 to 2,610
231 to 547
91 to 231
0 to 91
KISKA
KISKA METALS CORPORATION
Redton 2012 and 2011
Soil Samples
Cu(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
0
1
2
kilometres


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Fe_%)
6.3 to 16.2
5.9 to 6.3
3.7 to 5.9
0 to 3.7
2011 Soil Samples (Fe_pct)
6.8 to 18.2 (20)
5.4 to 6.8 (83)
4.2 to 5.4 (323)
0 to 4.2 (1735)
KISKA
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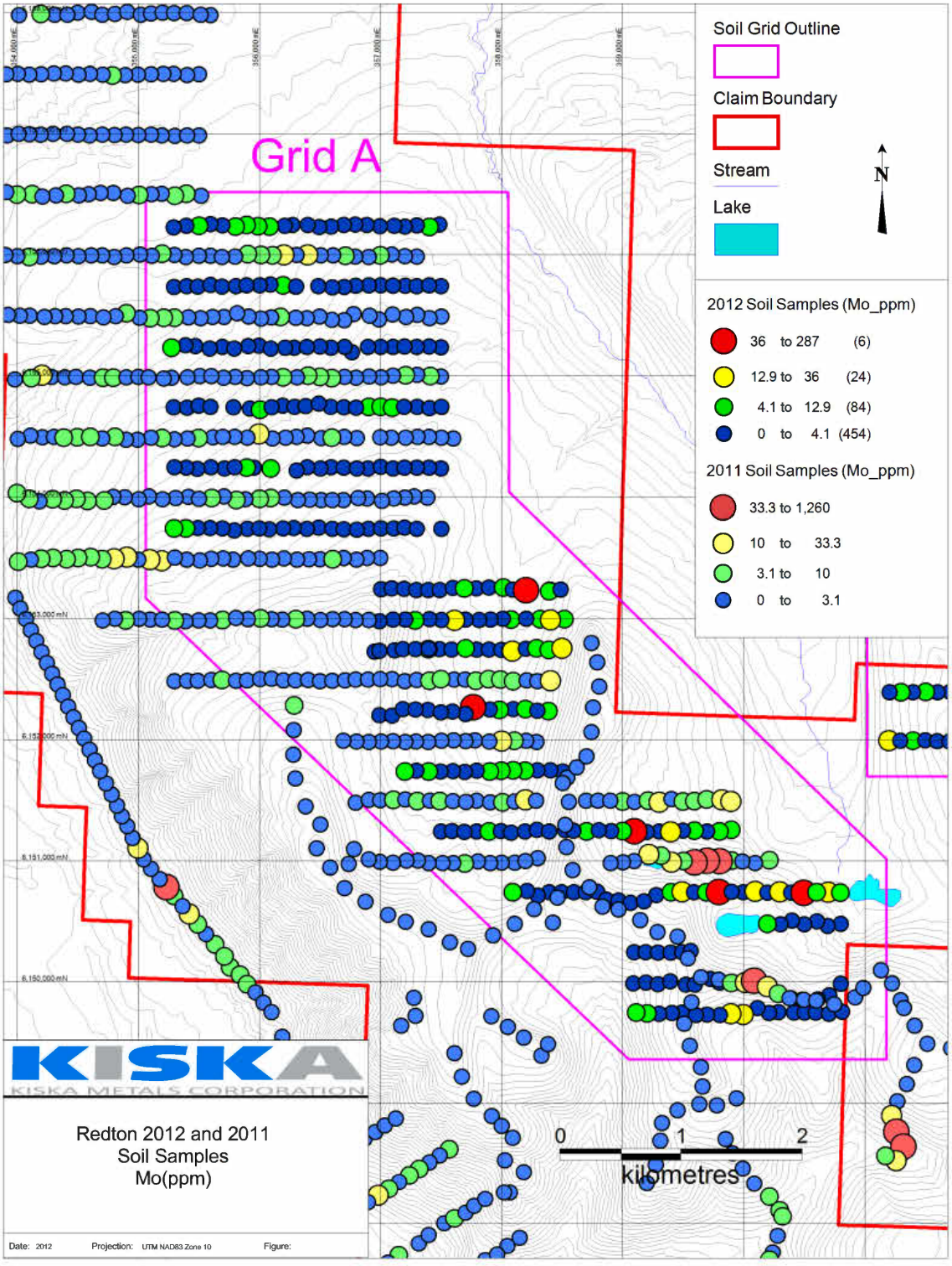
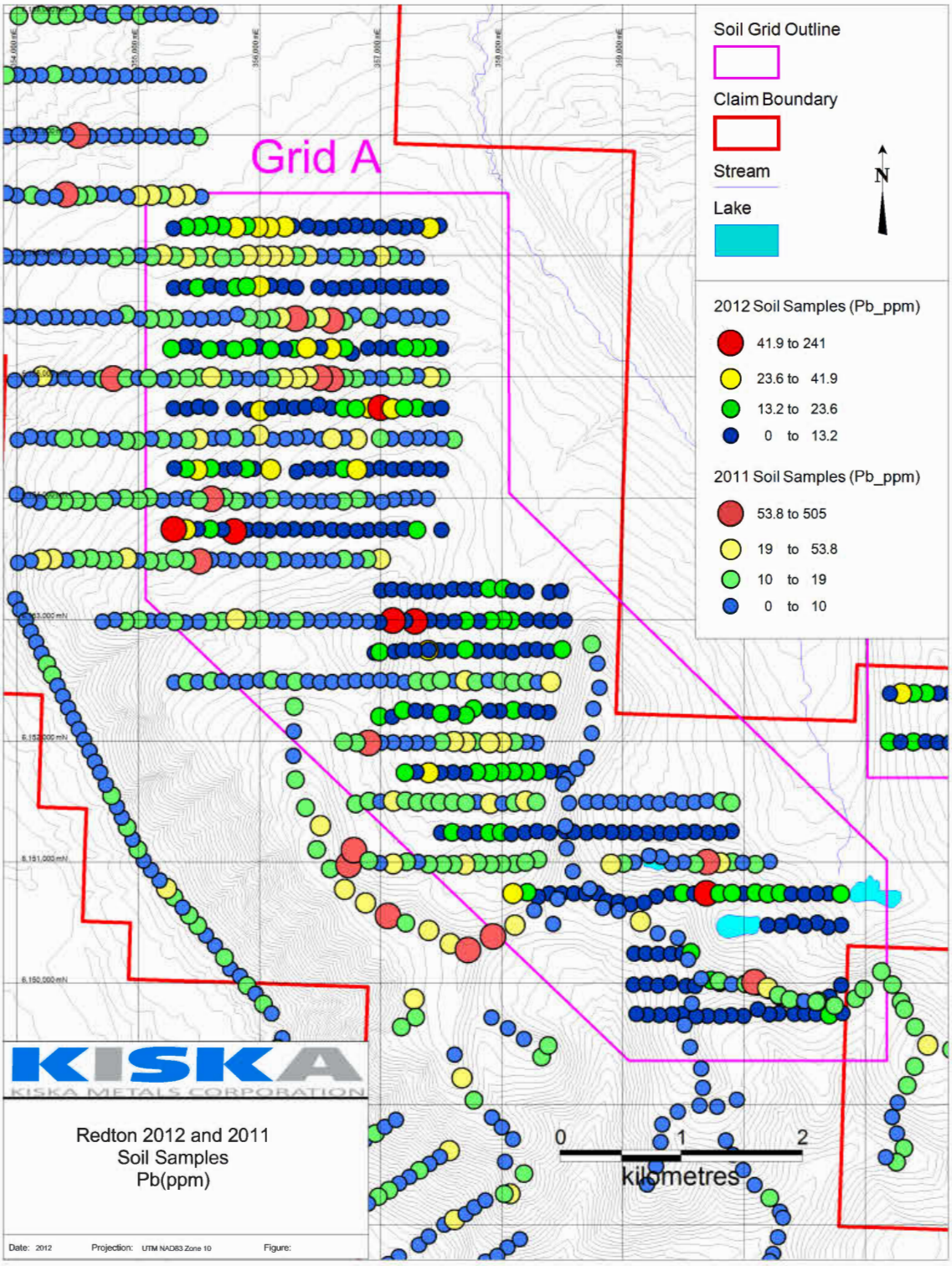
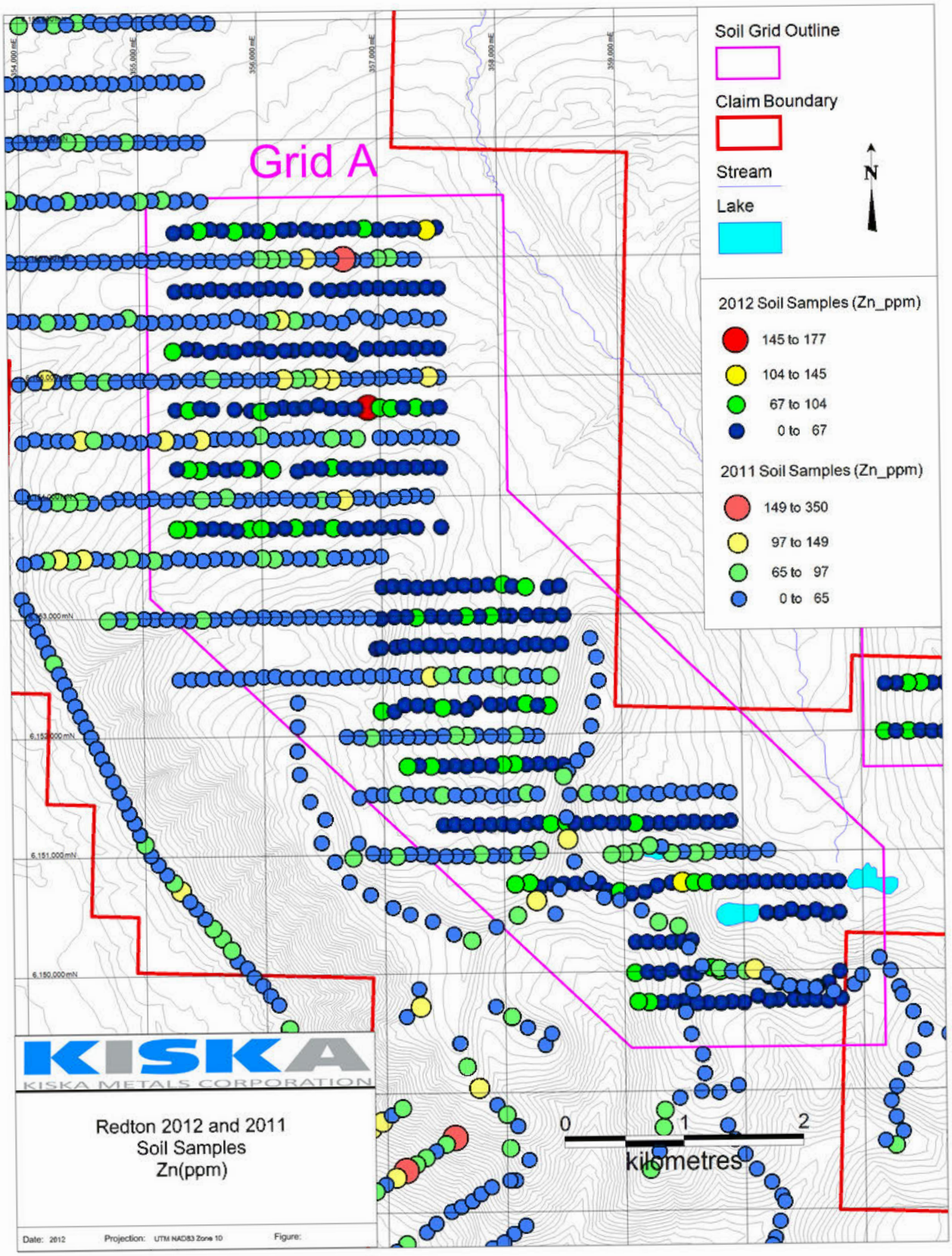
Redton 2012 and 2011
Soil Samples
Fe(%)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
0
1
2
kilometres


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Mo_ppm)
36 to 287 (6)
12.9 to 36 (24)
4.1 to 12.9 (84)
0 to 4.1 (454)
2011 Soil Samples (Mo_ppm)
33.3 to 1,260
10 to 33.3
3.1 to 10
0 to 3.1
KISKA
KISKA METALS CORPORATION
Redton 2012 and 2011
Soil Samples
Mo(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Pb_ppm)
41.9 to 241
23.6 to 41.9
13.2 to 23.6
0 to 13.2
2011 Soil Samples (Pb_ppm)
53.8 to 505
19 to 53.8
10 to 19
0 to 10
KISKA
KISKA METALS CORPORATION
Redton 2012 and 2011
Soil Samples
Pb(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
0
1
2
kilometres


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Zn_ppm)
145 to 177
104 to 145
67 to 104
0 to 67
2011 Soil Samples (Zn_ppm)
149 to 350
97 to 149
65 to 97
0 to 65
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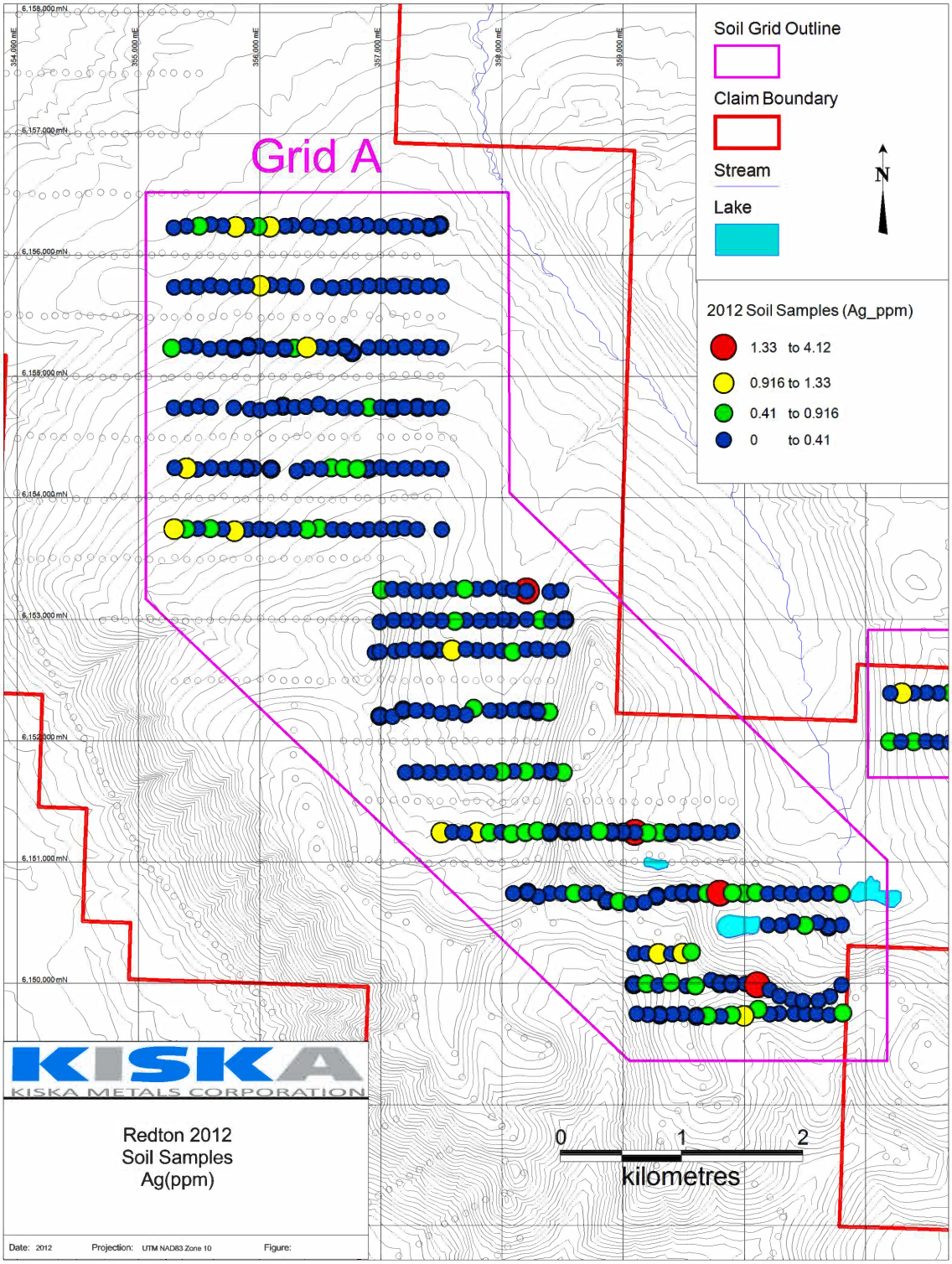
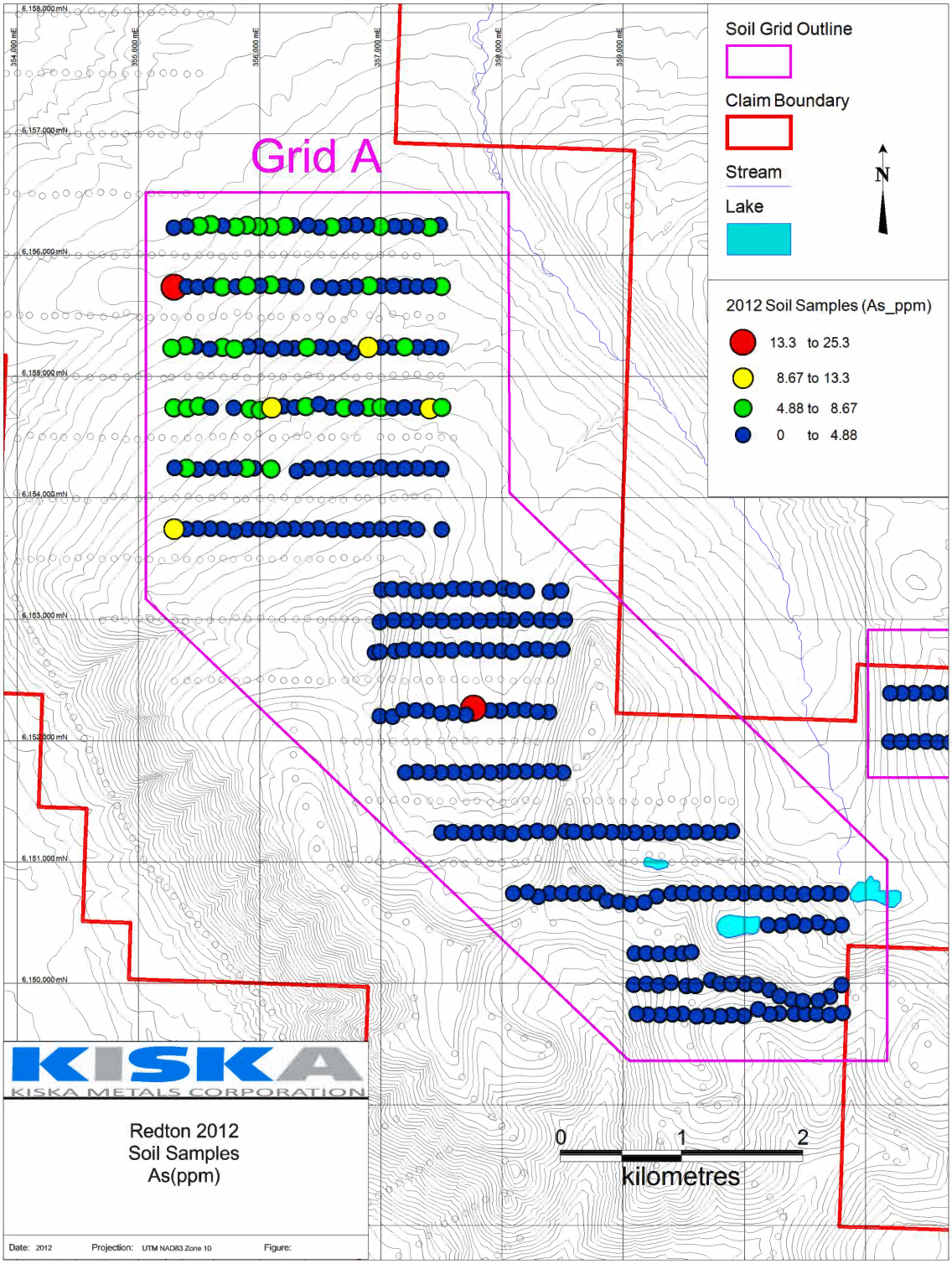
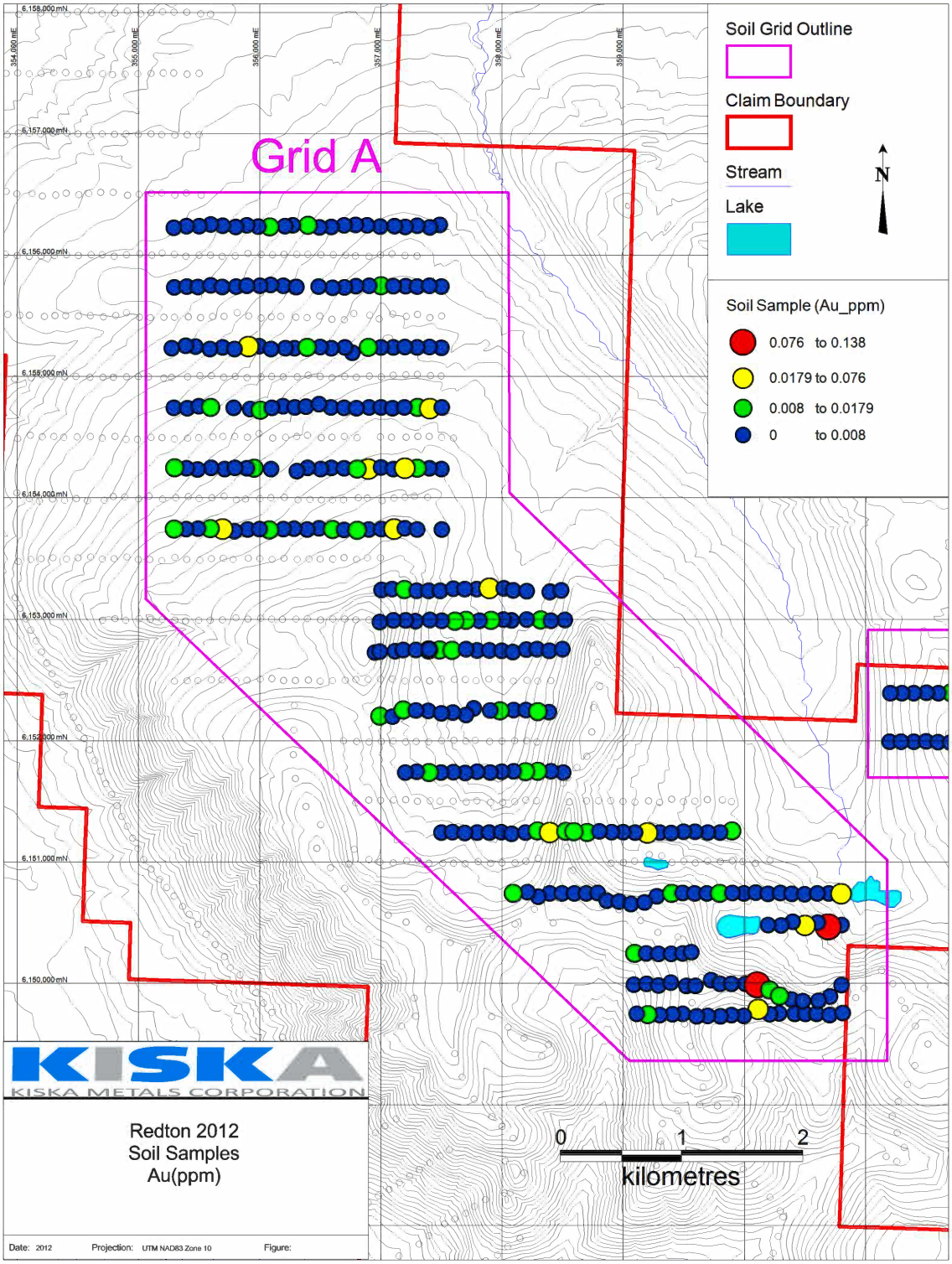
Redton 2012 and 2011
Soil Samples
Zn(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
0
1
2
kilometres


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Ag_ppm)
1.33 to 4.12
0.916 to 1.33
0.41 to 0.916
0 to 0.41
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Ag(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (As_ppm)
13.3 to 25.3
8.67 to 13.3
4.88 to 8.67
0 to 4.88
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
As(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
Soil Sample (Au_ppm)
0.076 to 0.138
0.0179 to 0.076
0.008 to 0.0179
0 to 0.008
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
KISKA
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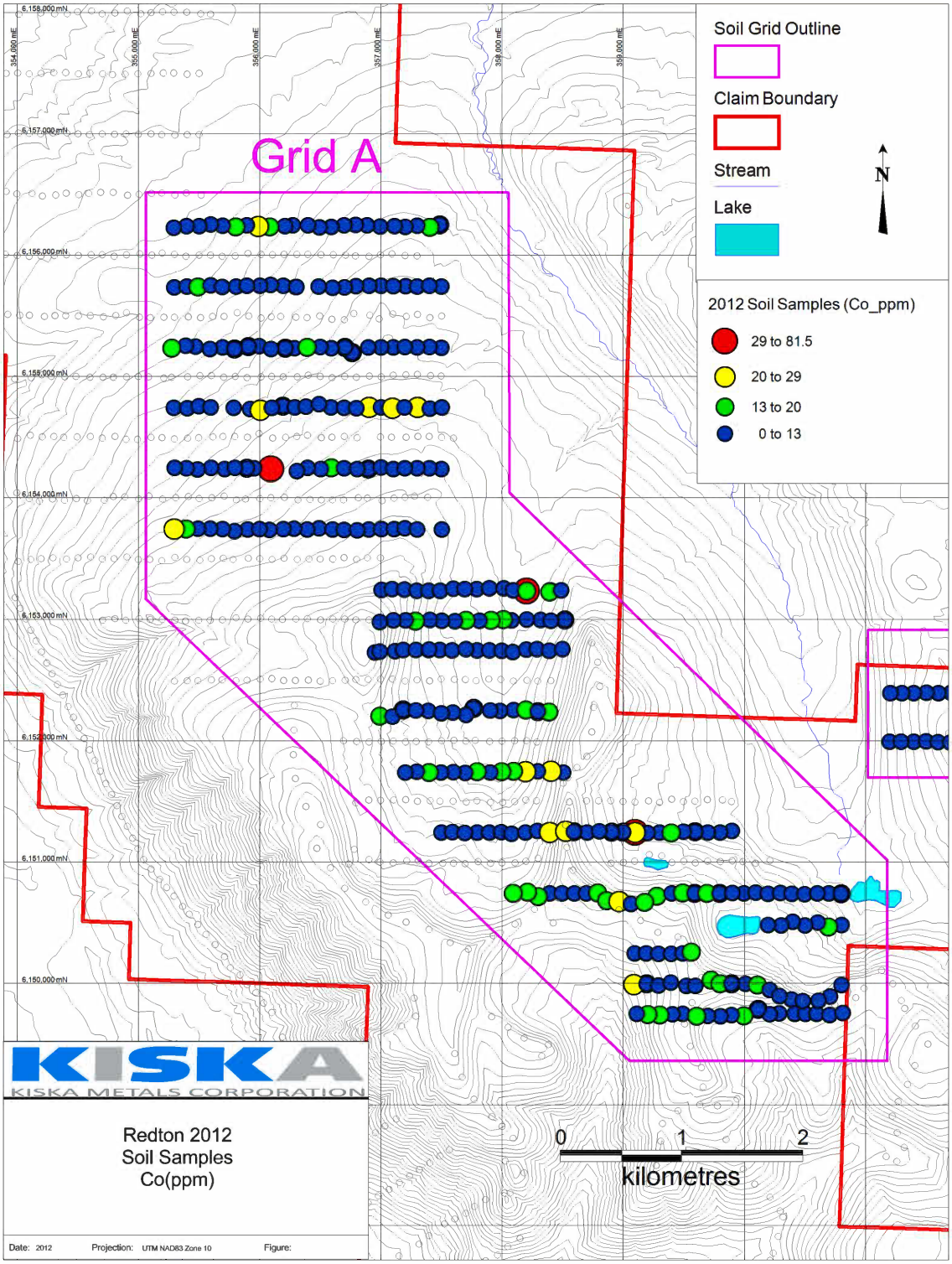
Redton 2012
Soil Samples
Au(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:


Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Co_ppm)
29 to 81.5
20 to 29
13 to 20
0 to 13
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
KISKA
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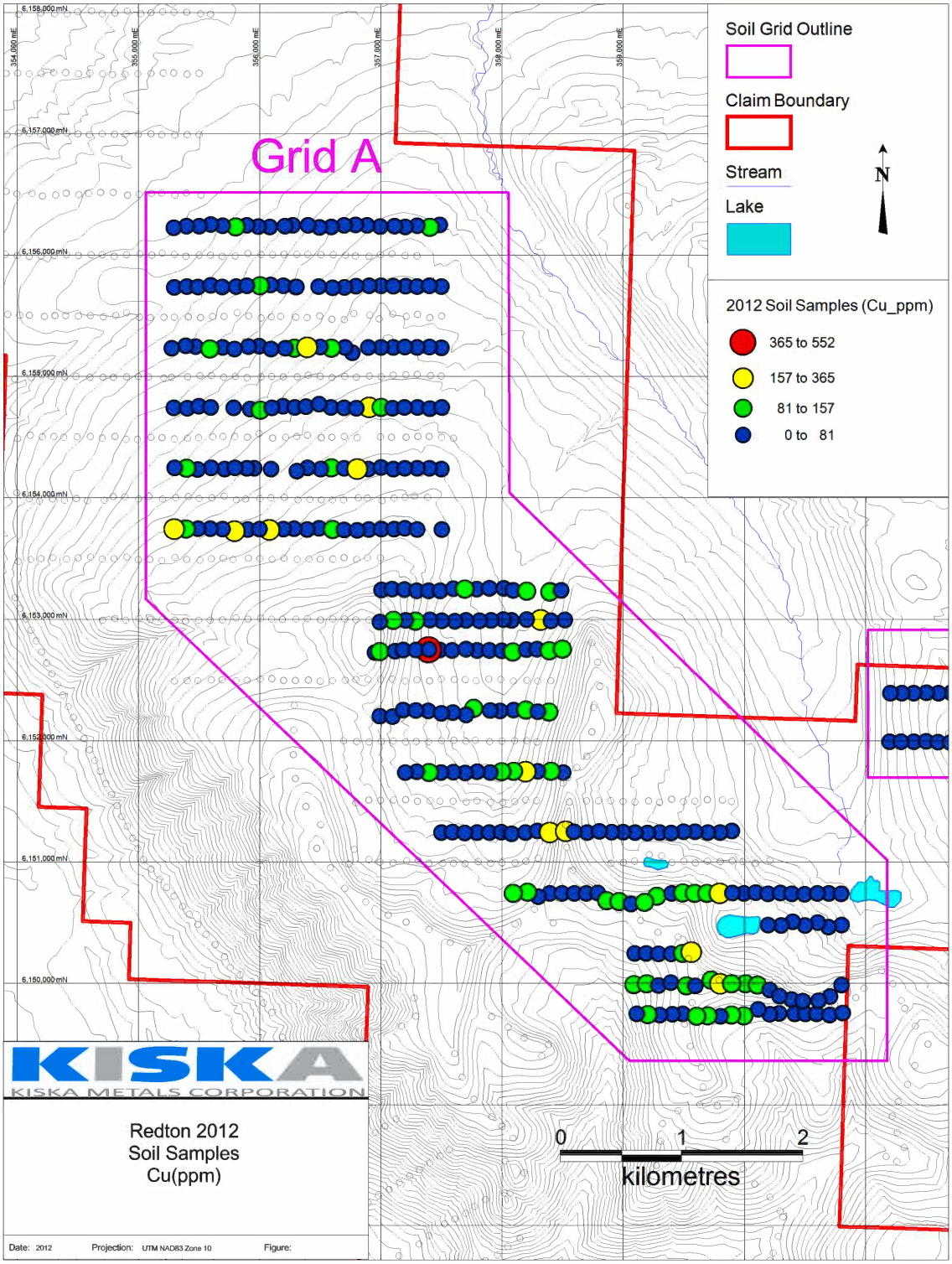
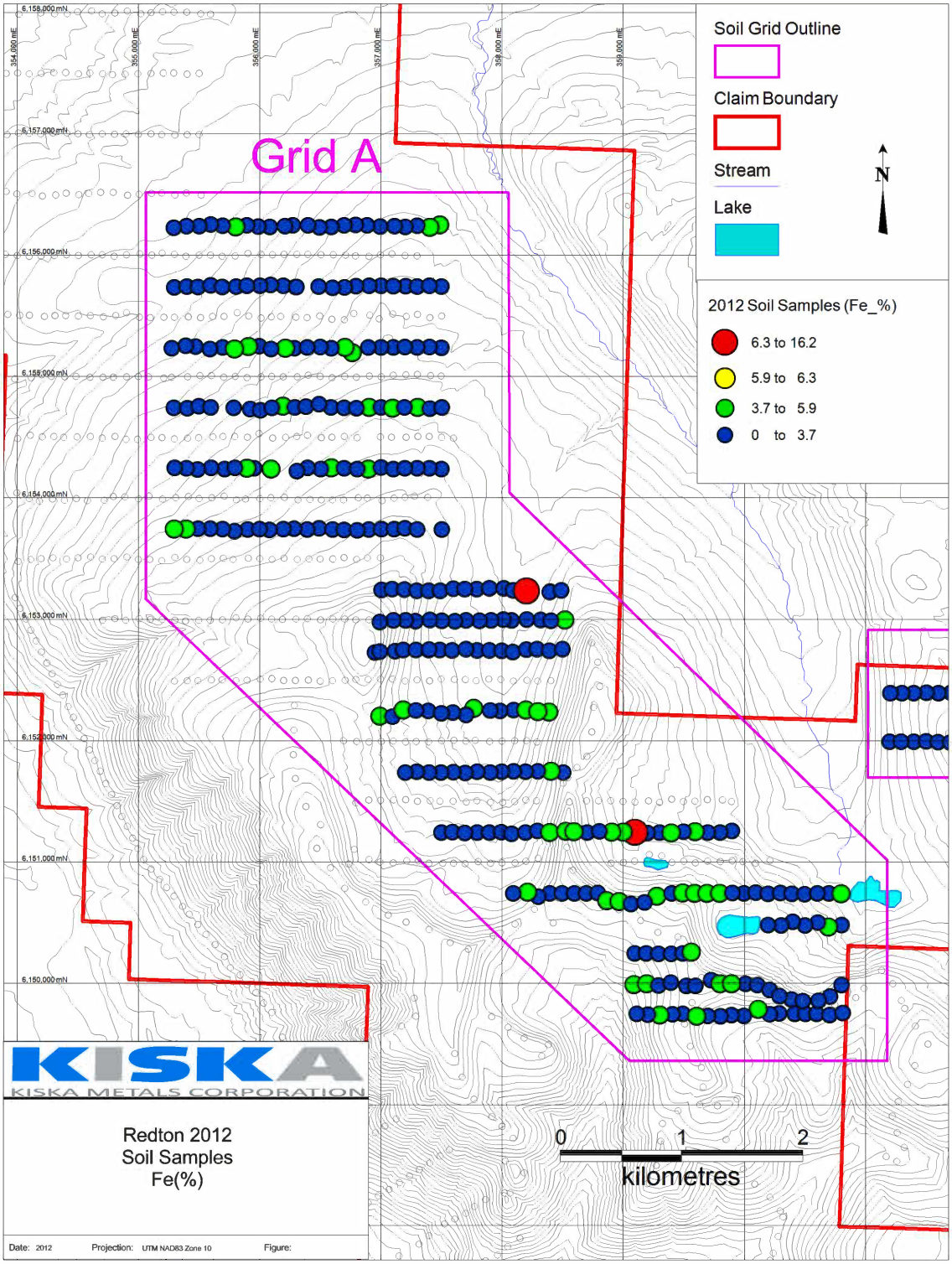
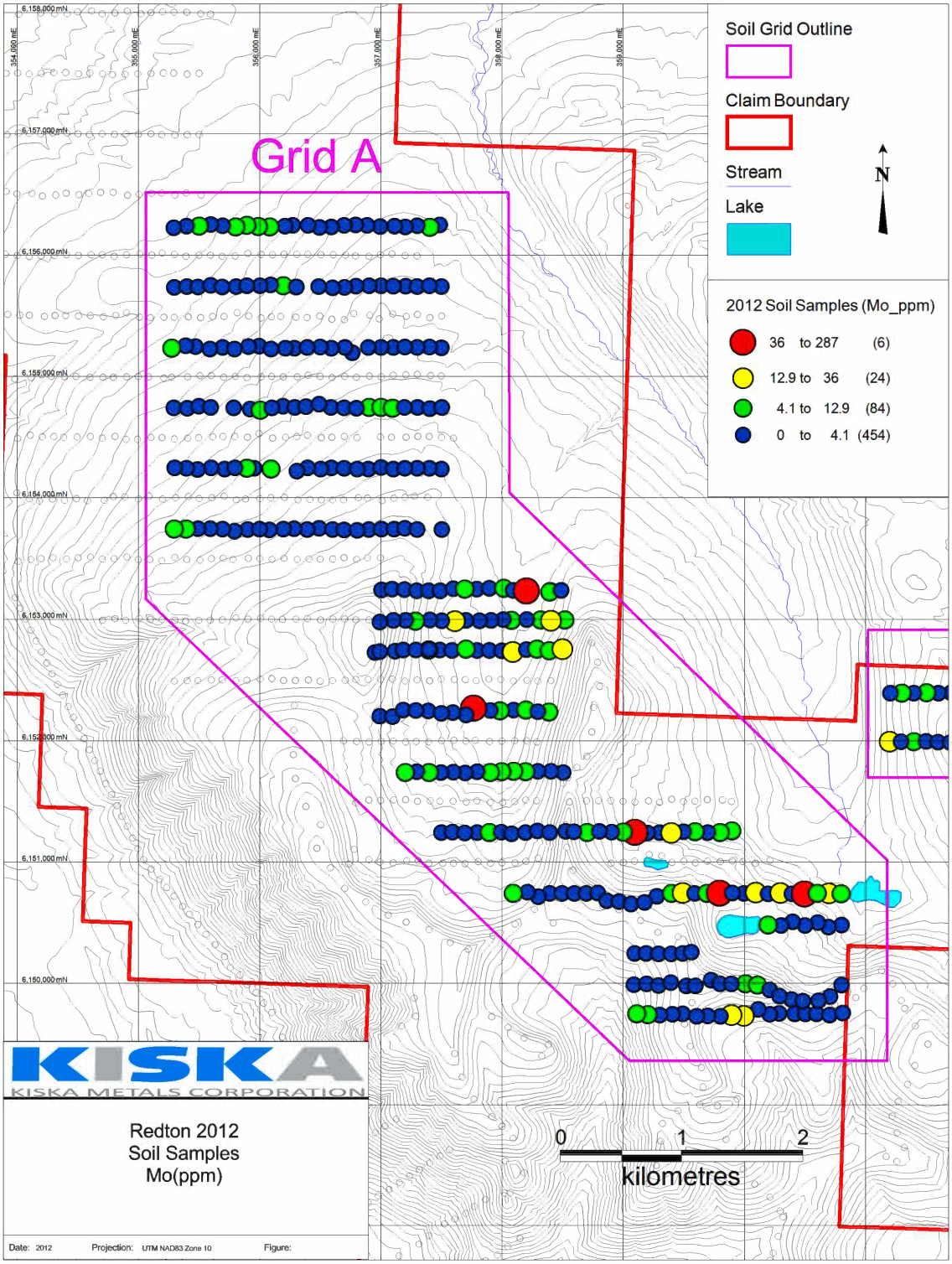
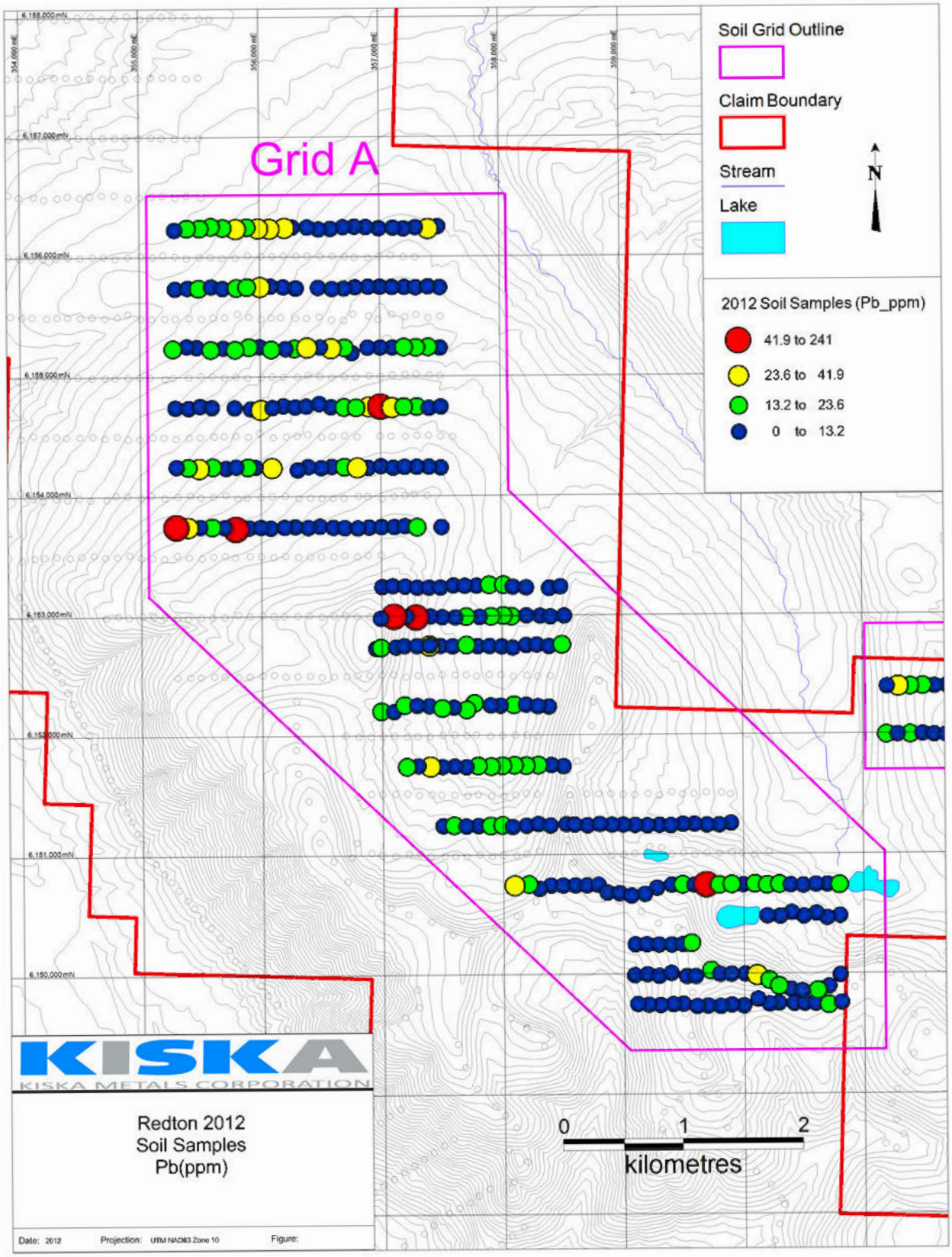
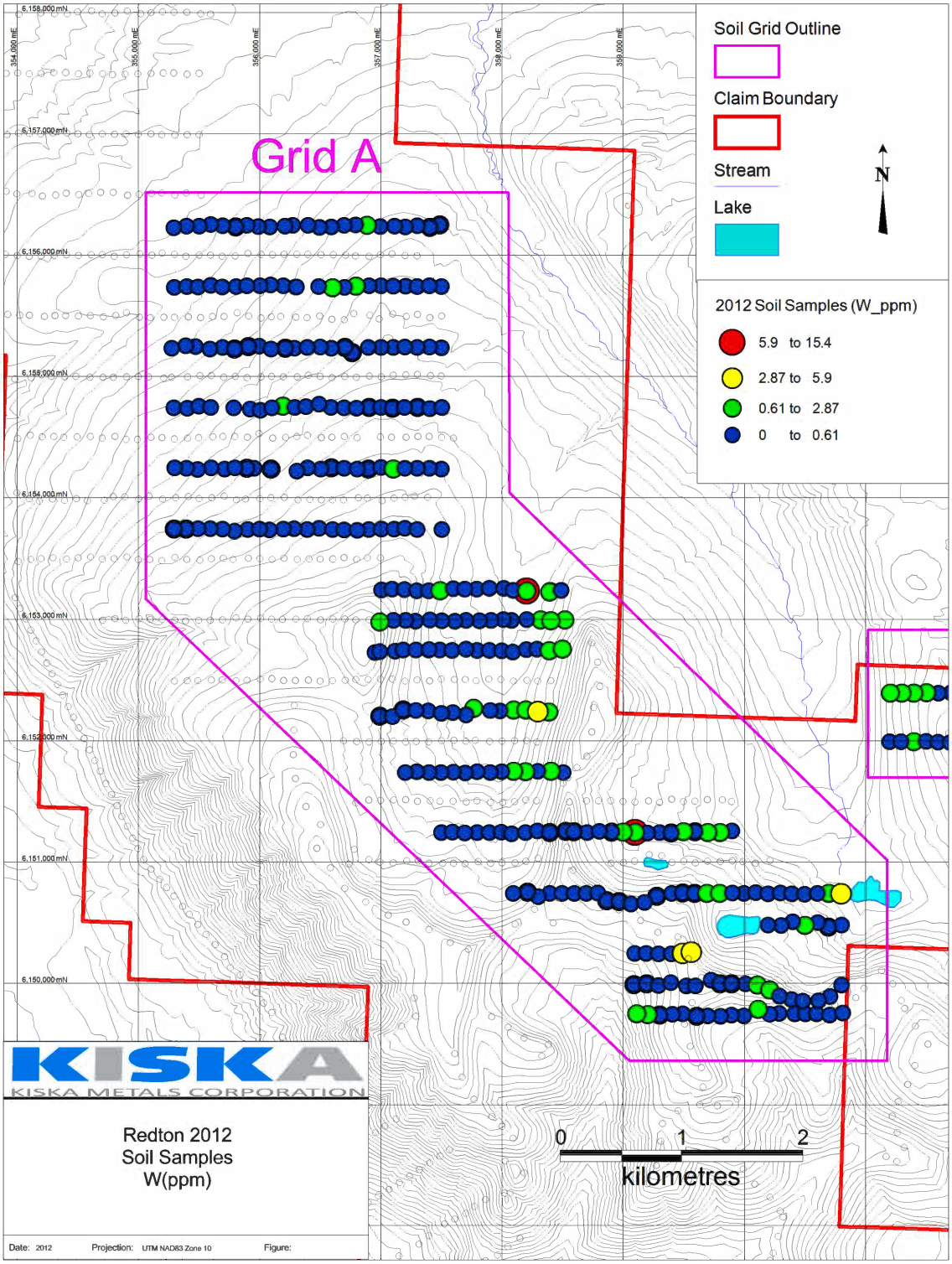
Redton 2012
Soil Samples
Co(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

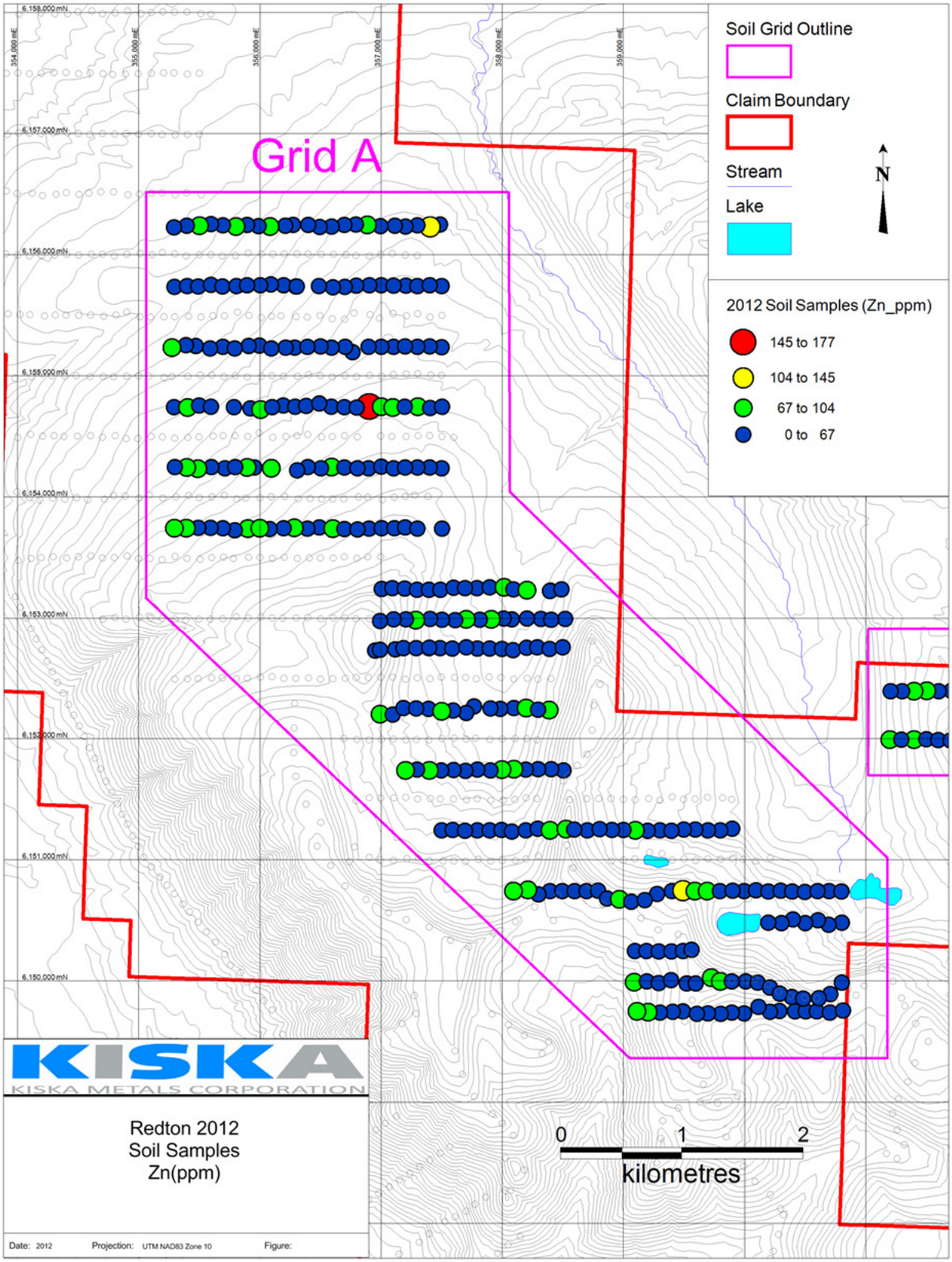

Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Cu_ppm)
365 to 552
157 to 365
81 to 157
0 to 81
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Cu(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

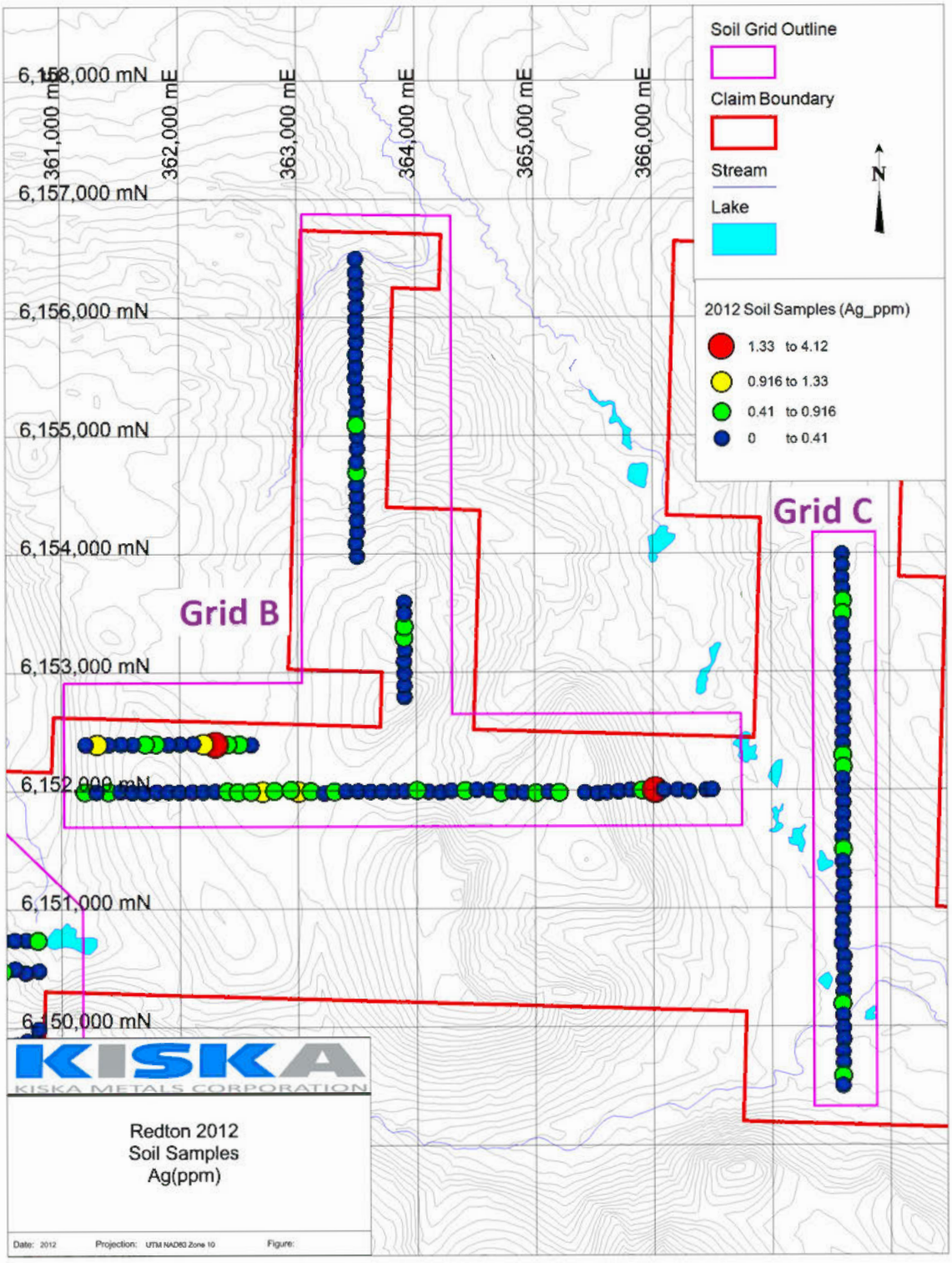

Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Fe_%)
6.3 to 16.2
5.9 to 6.3
3.7 to 5.9
0 to 3.7
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Fe(%)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

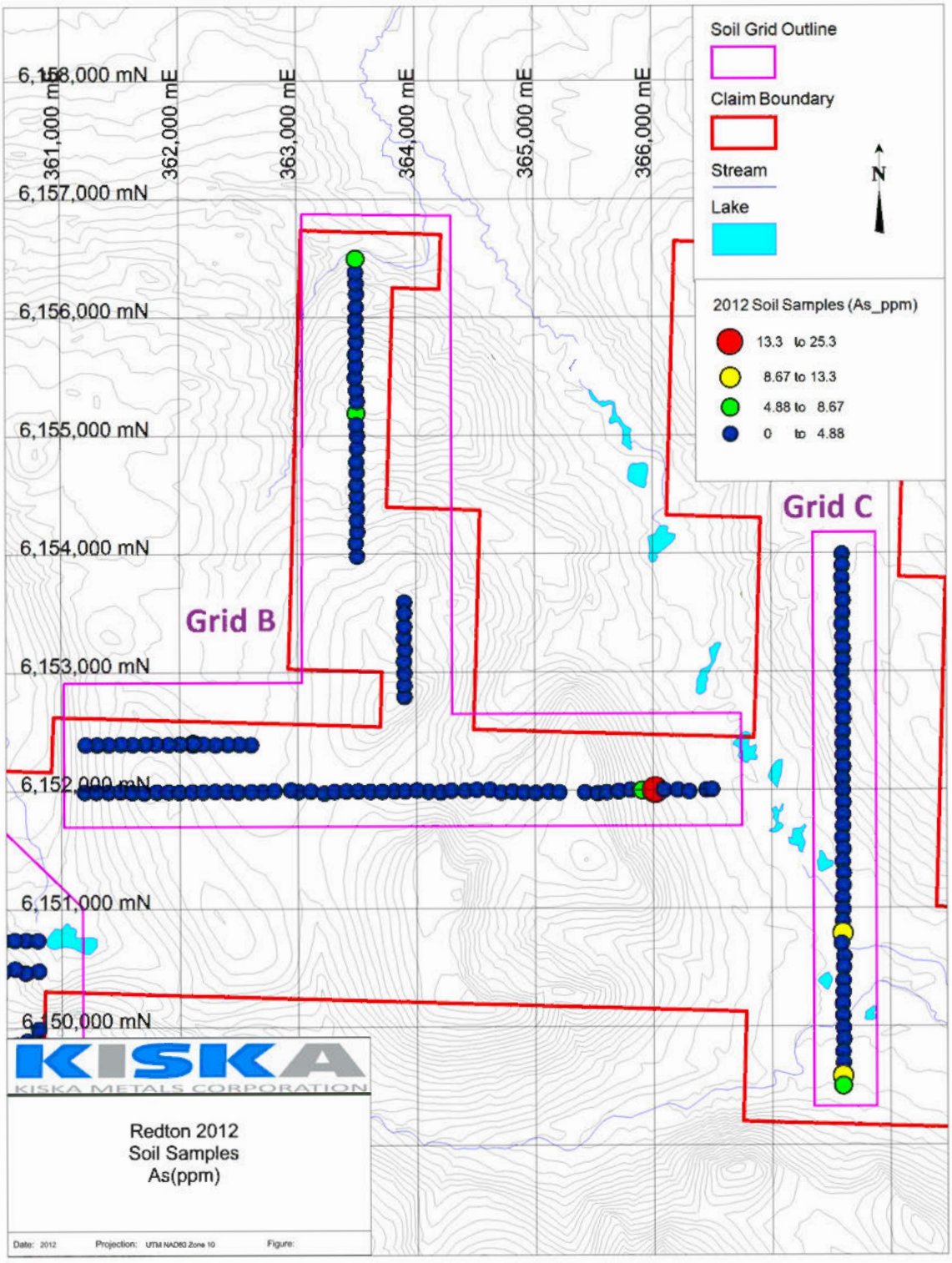

Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Mo_ppm)
36 to 287 (6)
12.9 to 36 (24)
4.1 to 12.9 (84)
0 to 4.1 (454)
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Mo(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

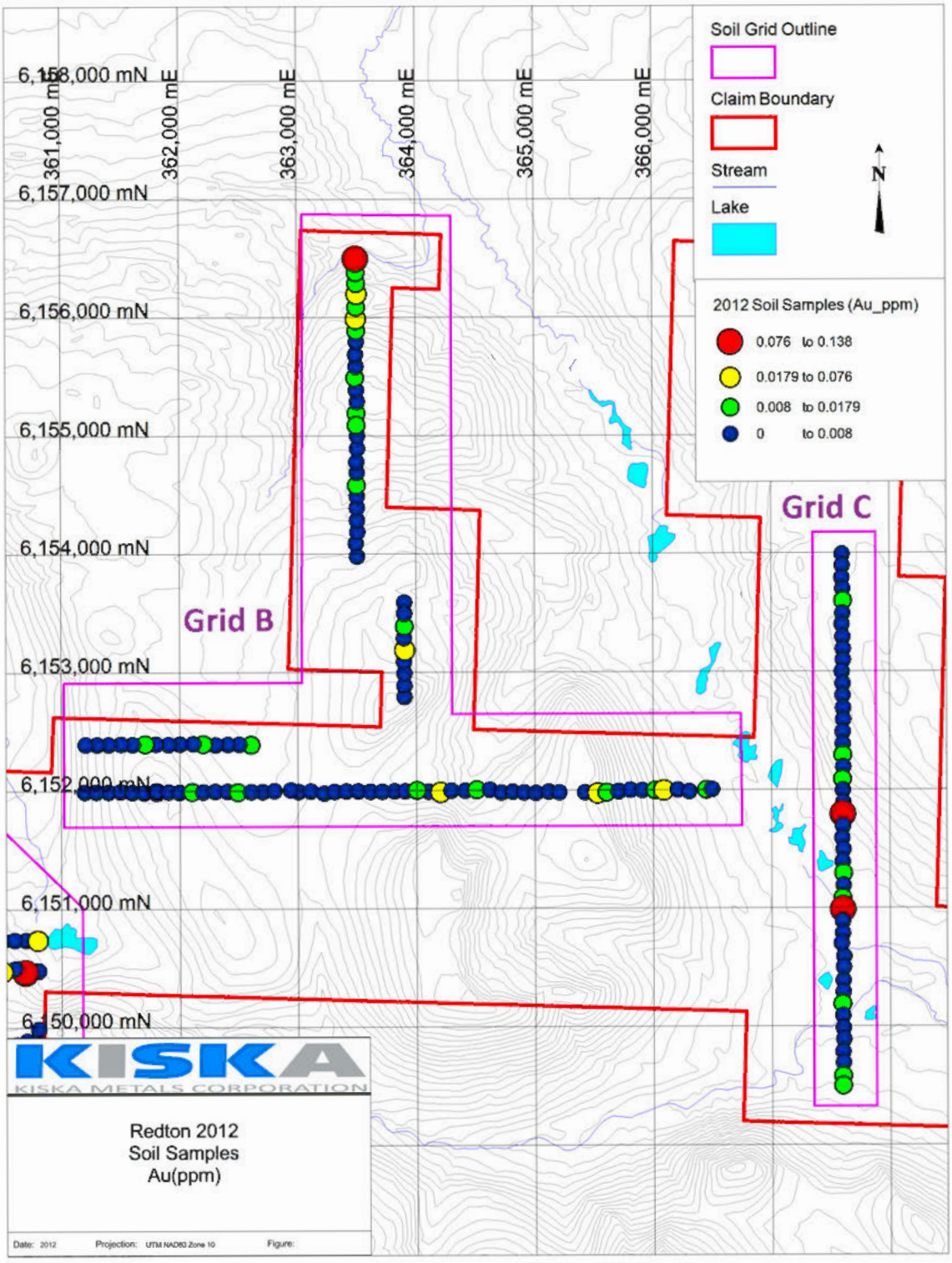

Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Pb_ppm)
41.9 to 241
23.6 to 41.9
13.2 to 23.6
0 to 13.2
6,158,000mN
6,157,000mN
6,156,000mN
6,155,000mN
6,154,000mN
6,153,000mN
6,152,000mN
6,151,000mN
6,150,000mN
354,000mE
355,000mE
356,000mE
357,000mE
358,000mE
359,000mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Pb(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

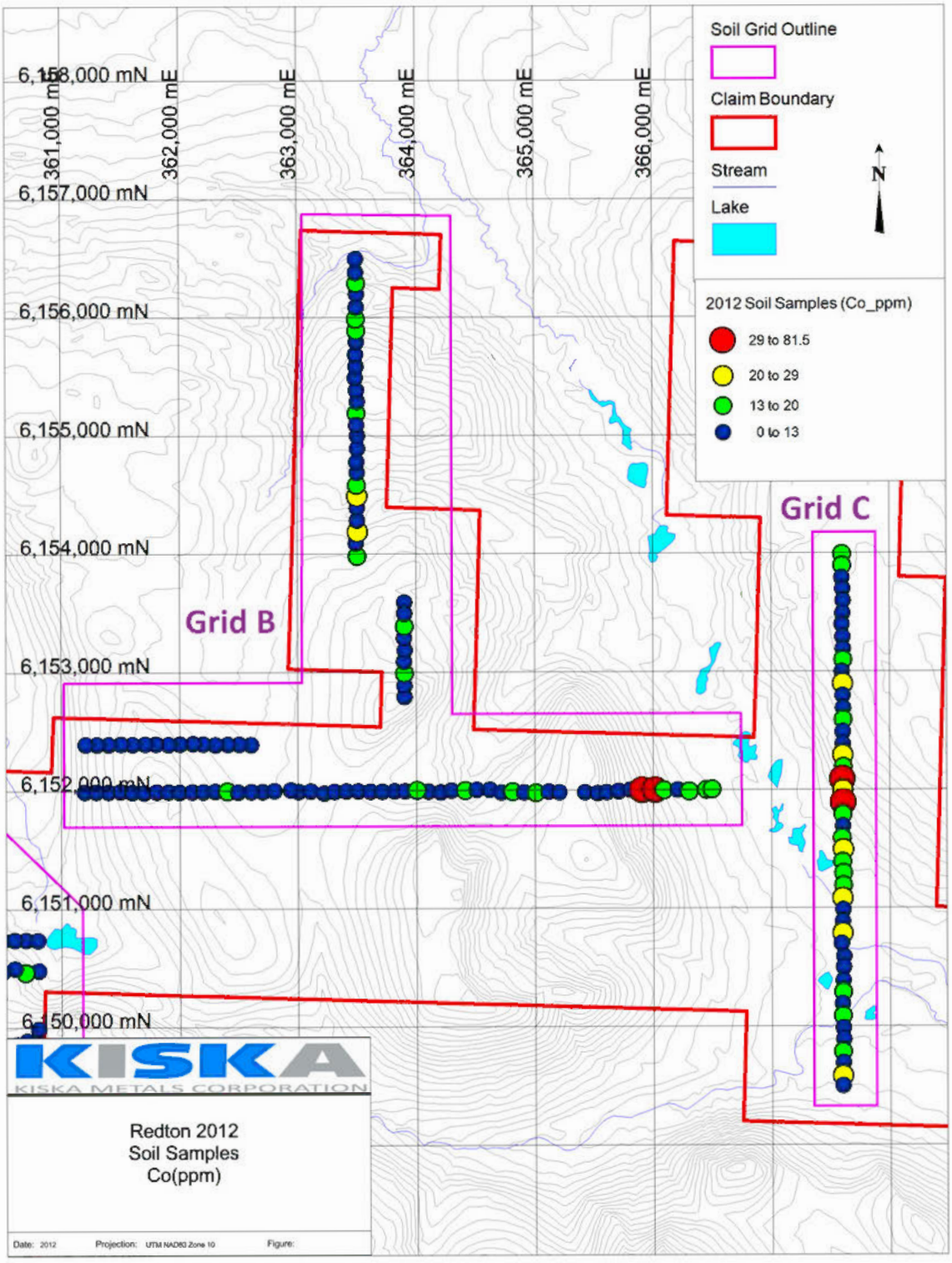

Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (W_ppm)
5.9 to 15.4
2.87 to 5.9
0.61 to 2.87
0 to 0.61
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
W(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

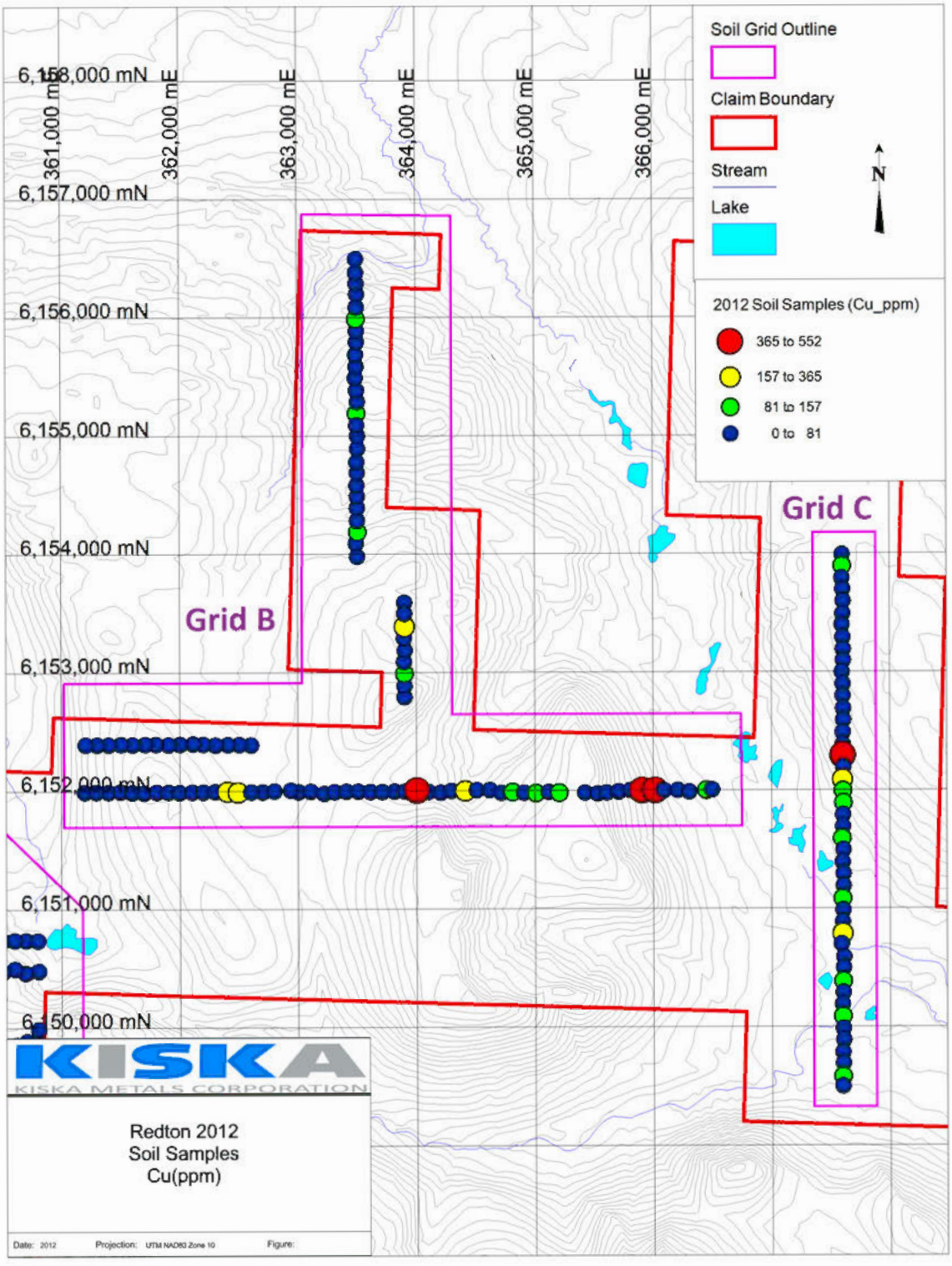

Grid A
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Zn_ppm)
145 to 177
104 to 145
67 to 104
0 to 67
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
354,000 mE
355,000 mE
356,000 mE
357,000 mE
358,000 mE
359,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Zn(ppm)
0
1
2
kilometres
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

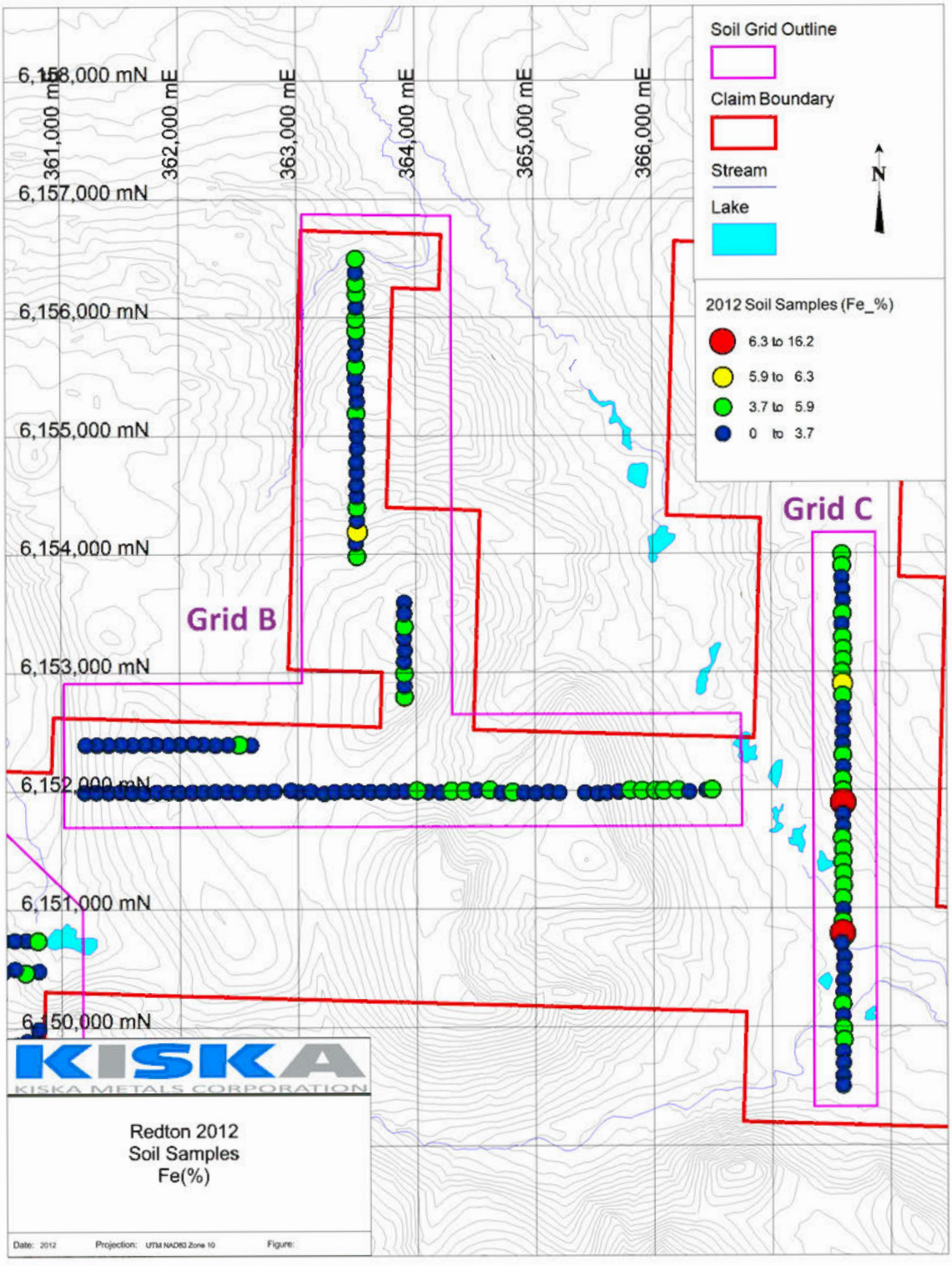

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Ag_ppm)
1.33 to 4.12
0.916 to 1.33
0.41 to 0.916
0 to 0.41
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
Grid B
Grid C
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Ag(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

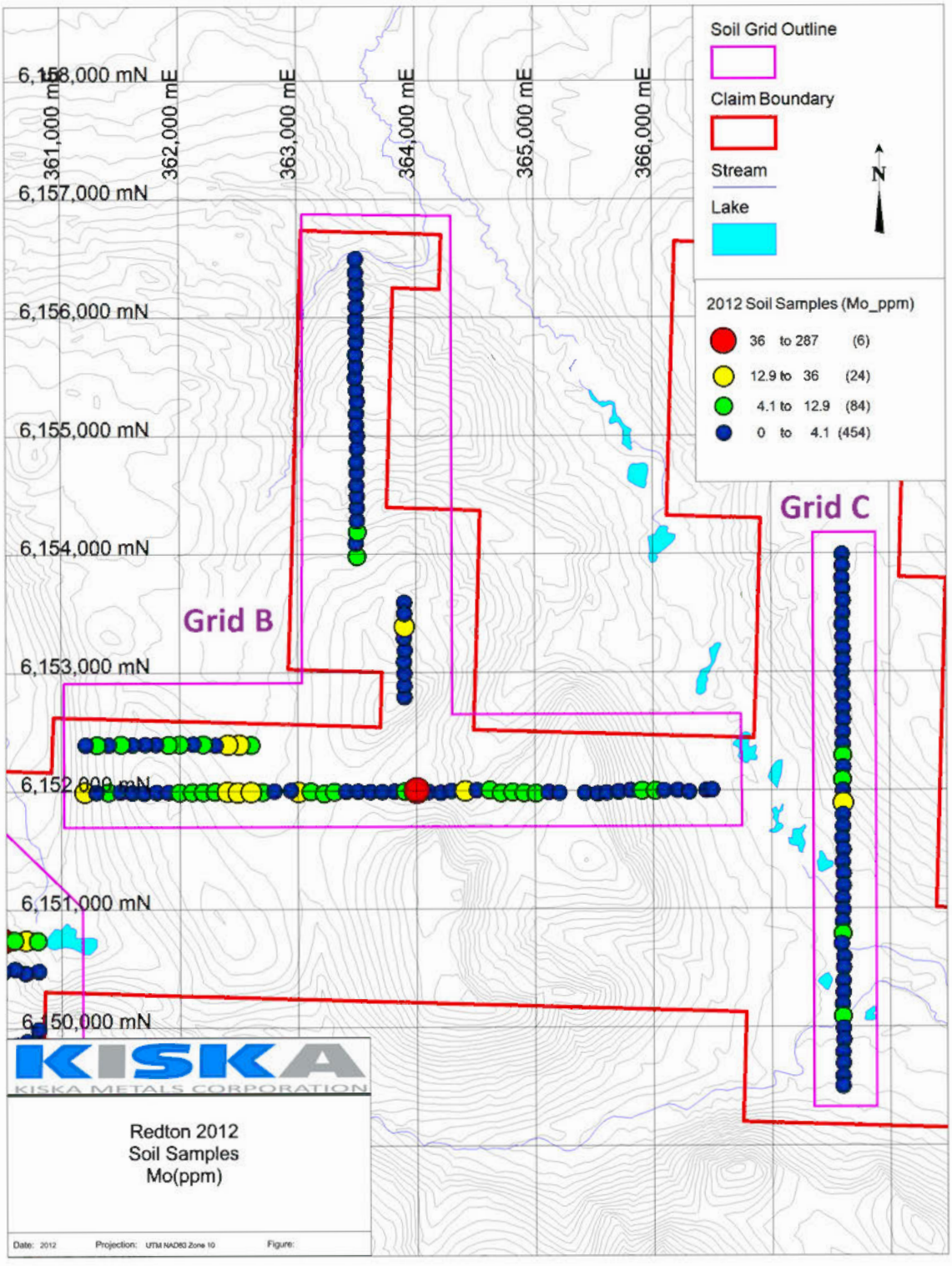

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (As_ppm)
13.3 to 25.3
8.67 to 13.3
4.88 to 8.67
0 to 4.88
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
Grid B
Grid C
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
As(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

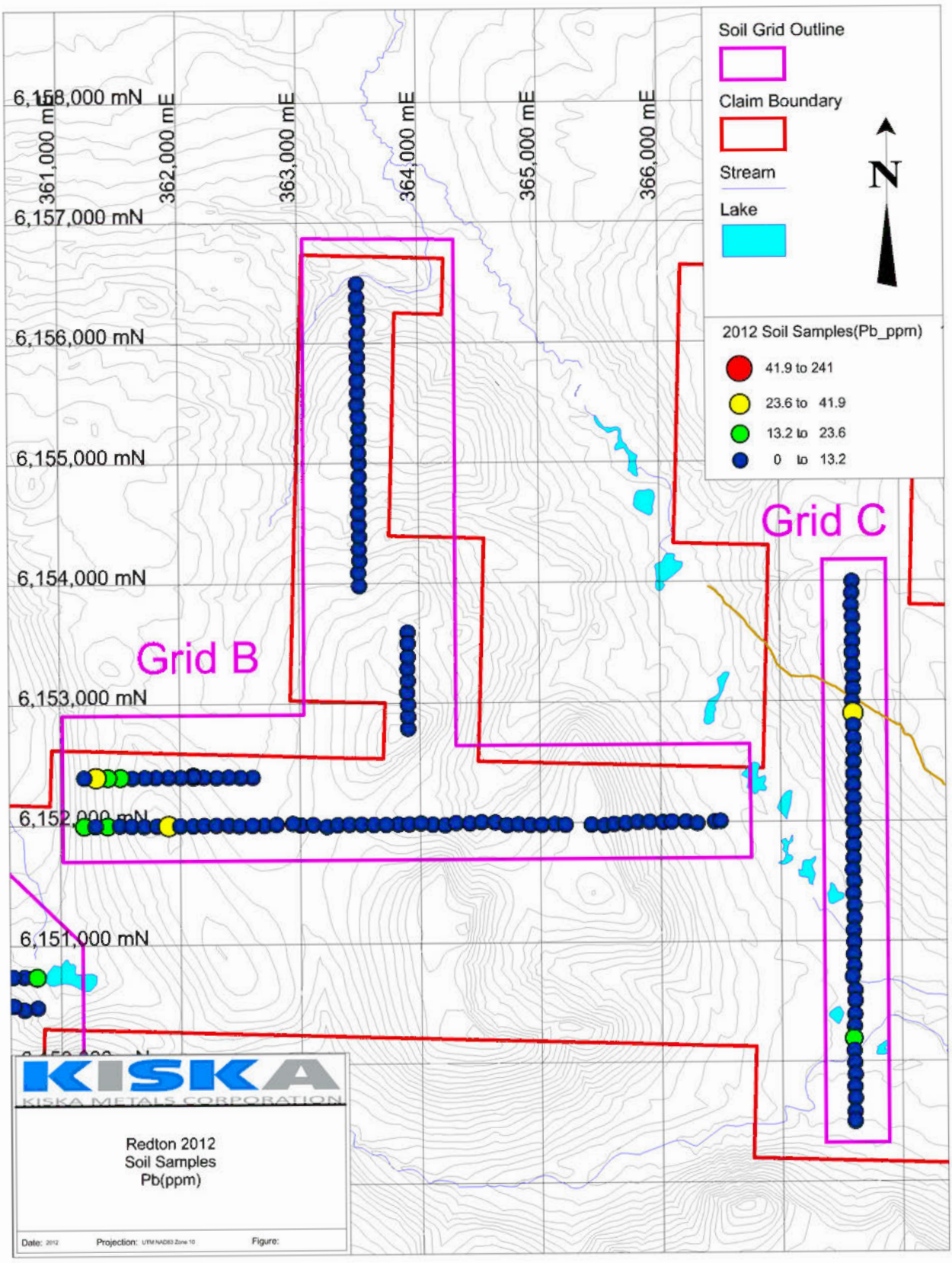

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Au_ppm)
0.076 to 0.138
0.0179 to 0.076
0.008 to 0.0179
0 to 0.008
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
Grid B
Grid C
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Au(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

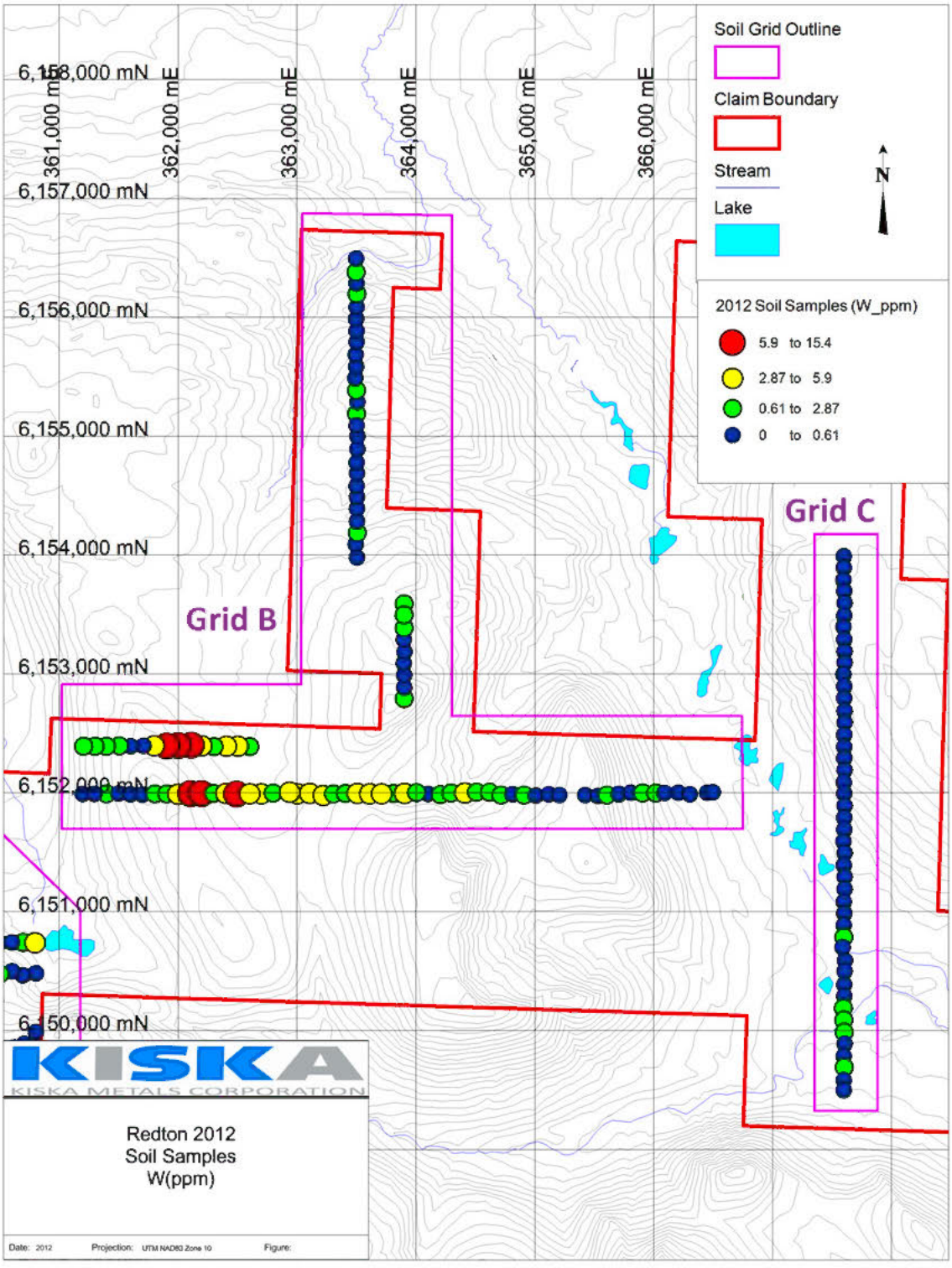

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Co_ppm)
29 to 81.5
20 to 29
13 to 20
0 to 13
Grid B
Grid C
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Co(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

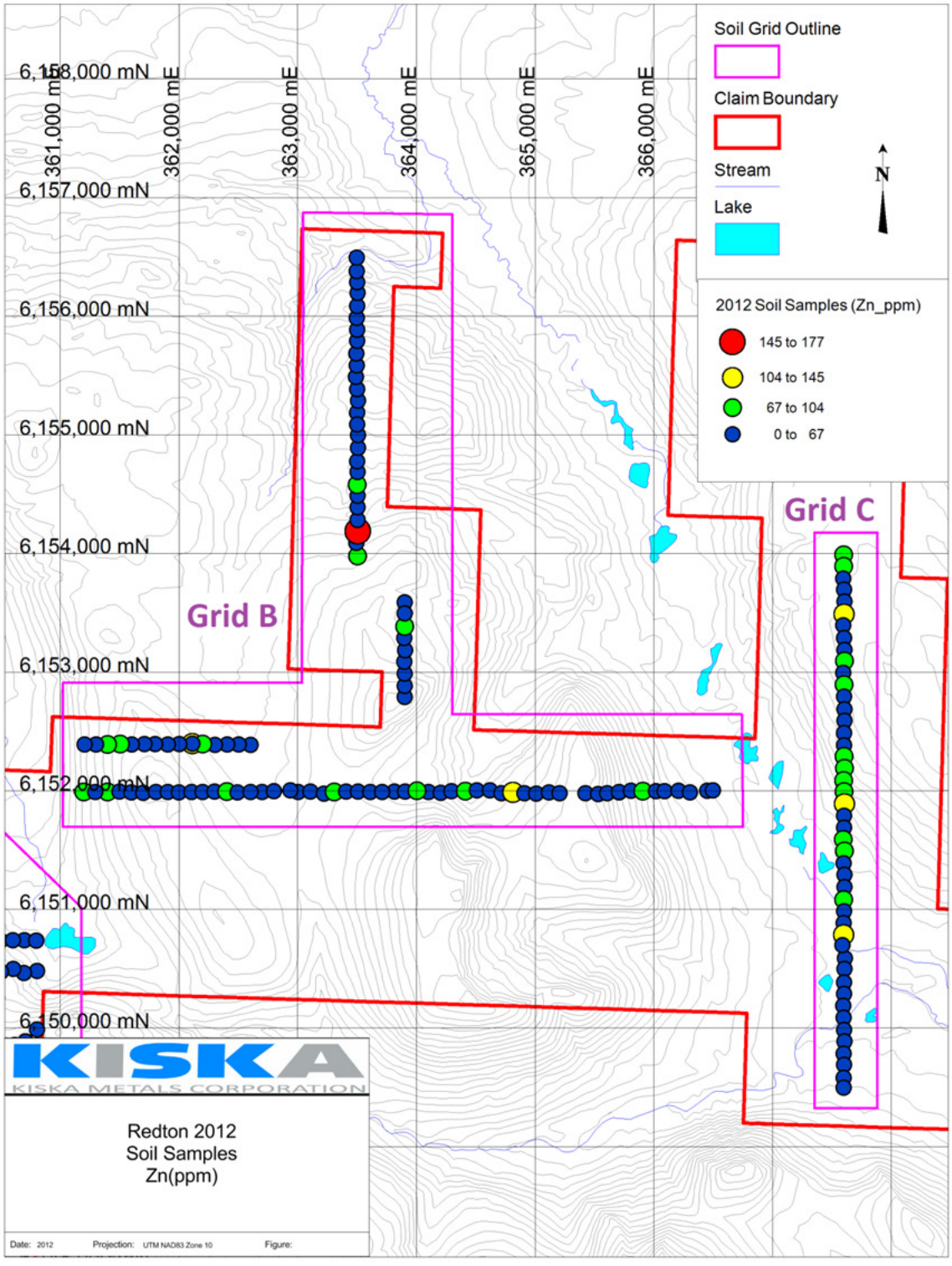

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Cu_ppm)
365 to 552
157 to 365
81 to 157
0 to 81
Grid B
Grid C
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Cu(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

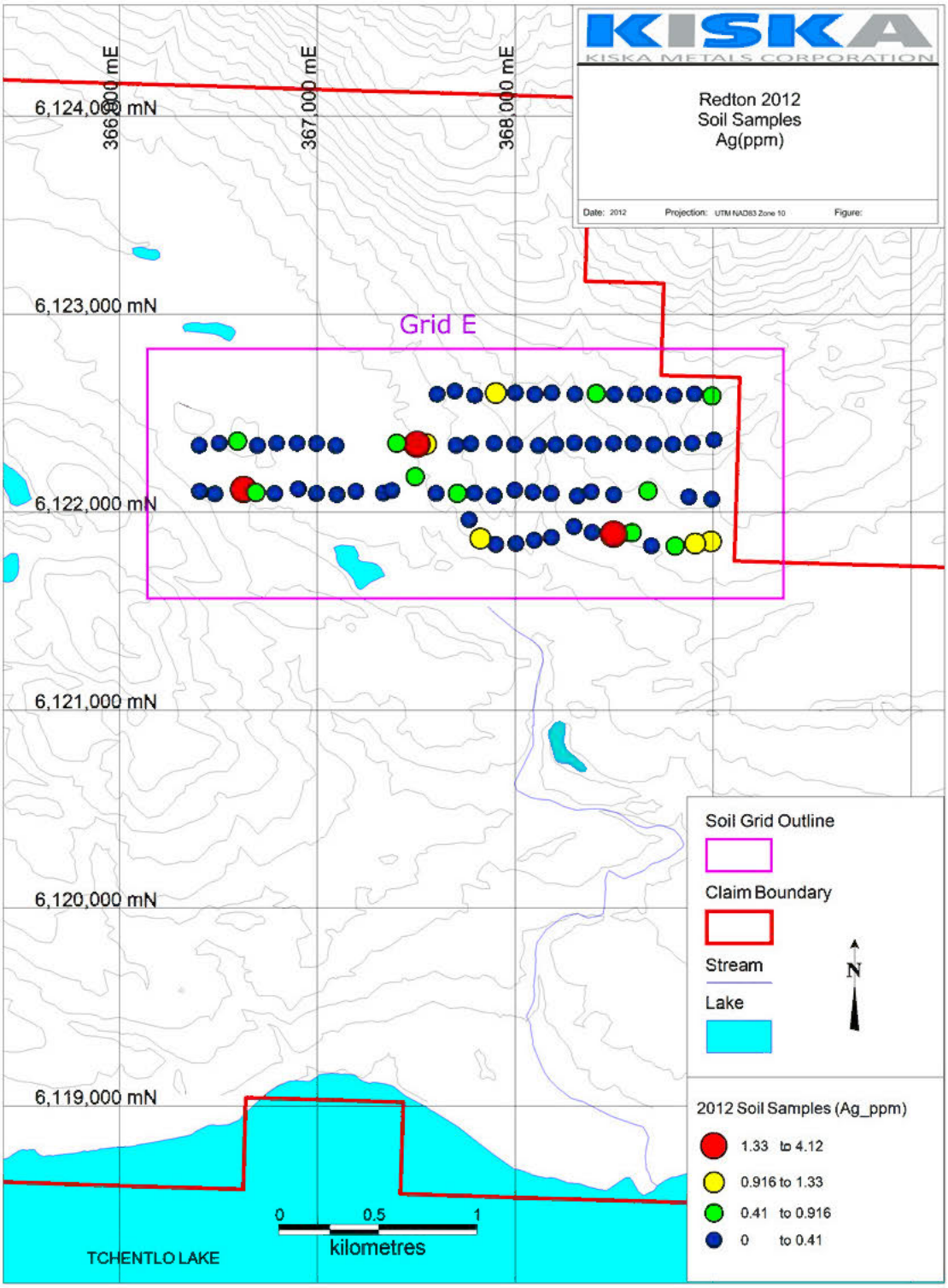

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Fe_%)
6.3 to 16.2
5.9 to 6.3
3.7 to 5.9
0 to 3.7
Grid B
Grid C
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Fe(%)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

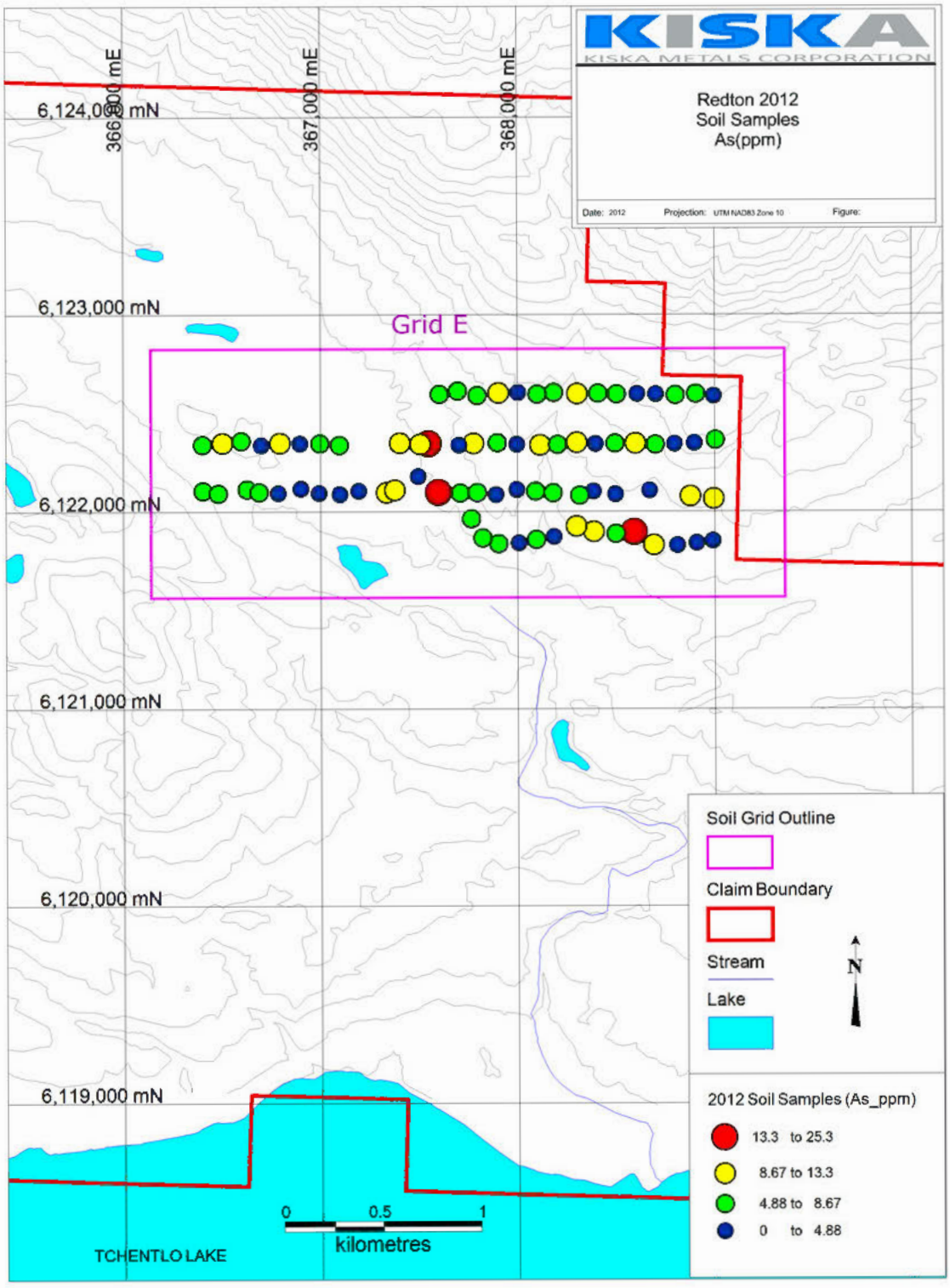

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Mo_ppm)
36 to 287 (6)
12.9 to 36 (24)
4.1 to 12.9 (84)
0 to 4.1 (454)
Grid B
Grid C
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Mo(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

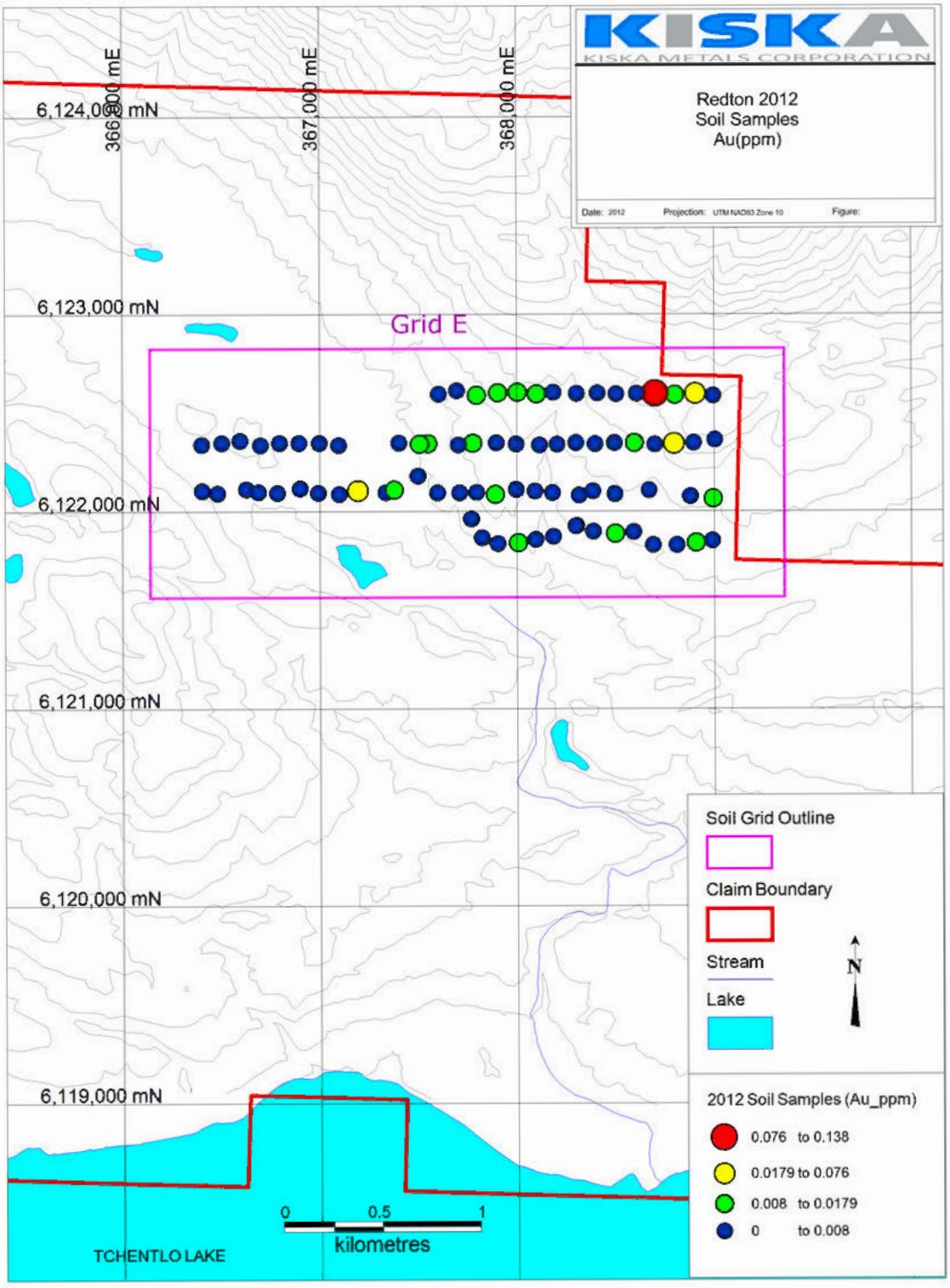

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples(Pb_ppm)
41.9 to 241
23.6 to 41.9
13.2 to 23.6
0 to 13.2
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
Grid B
Grid C
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Pb(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

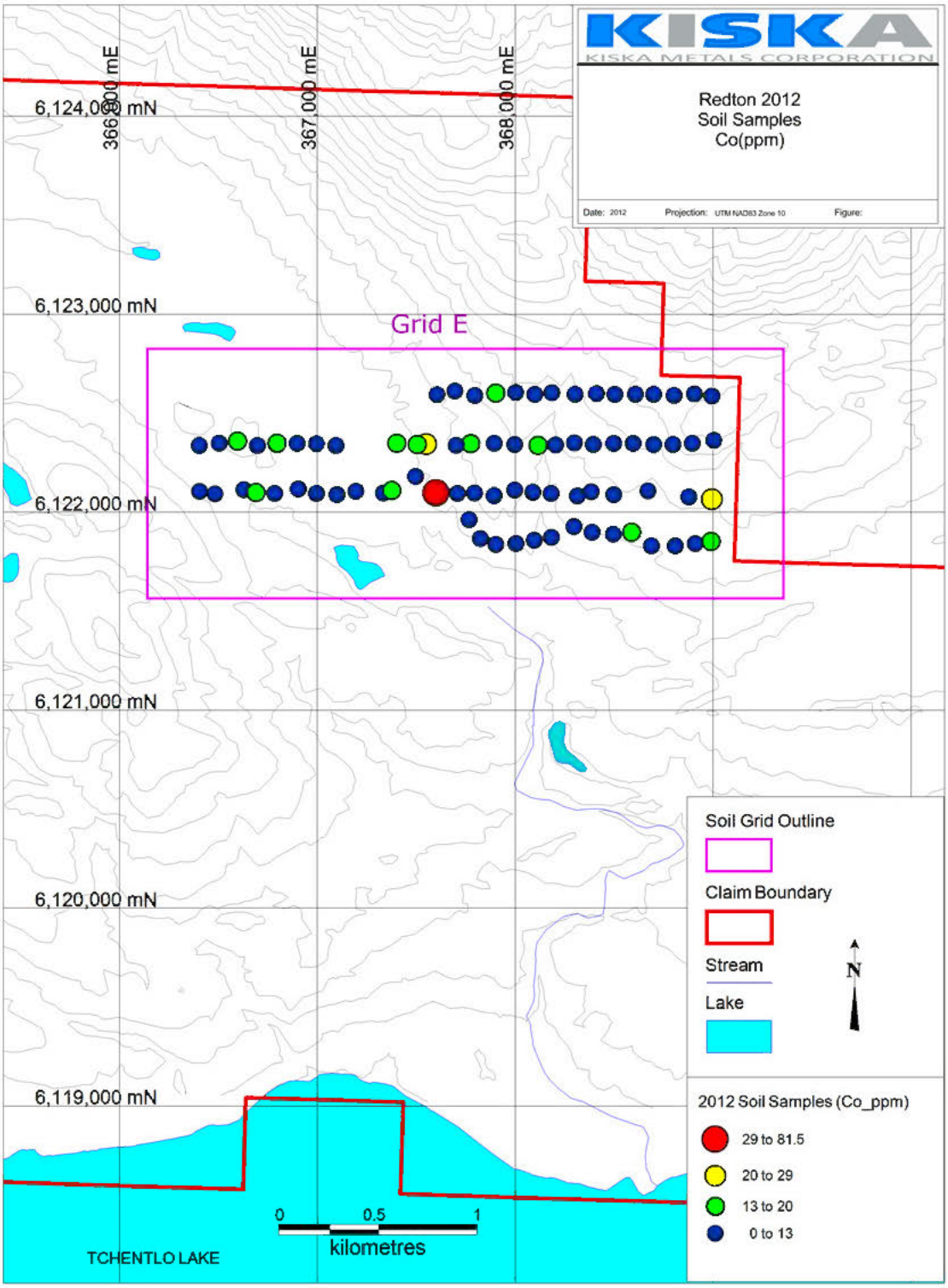

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (W_ppm)
5.9 to 15.4
2.87 to 5.9
0.61 to 2.87
0 to 0.61
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
Grid B
Grid C
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
W(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

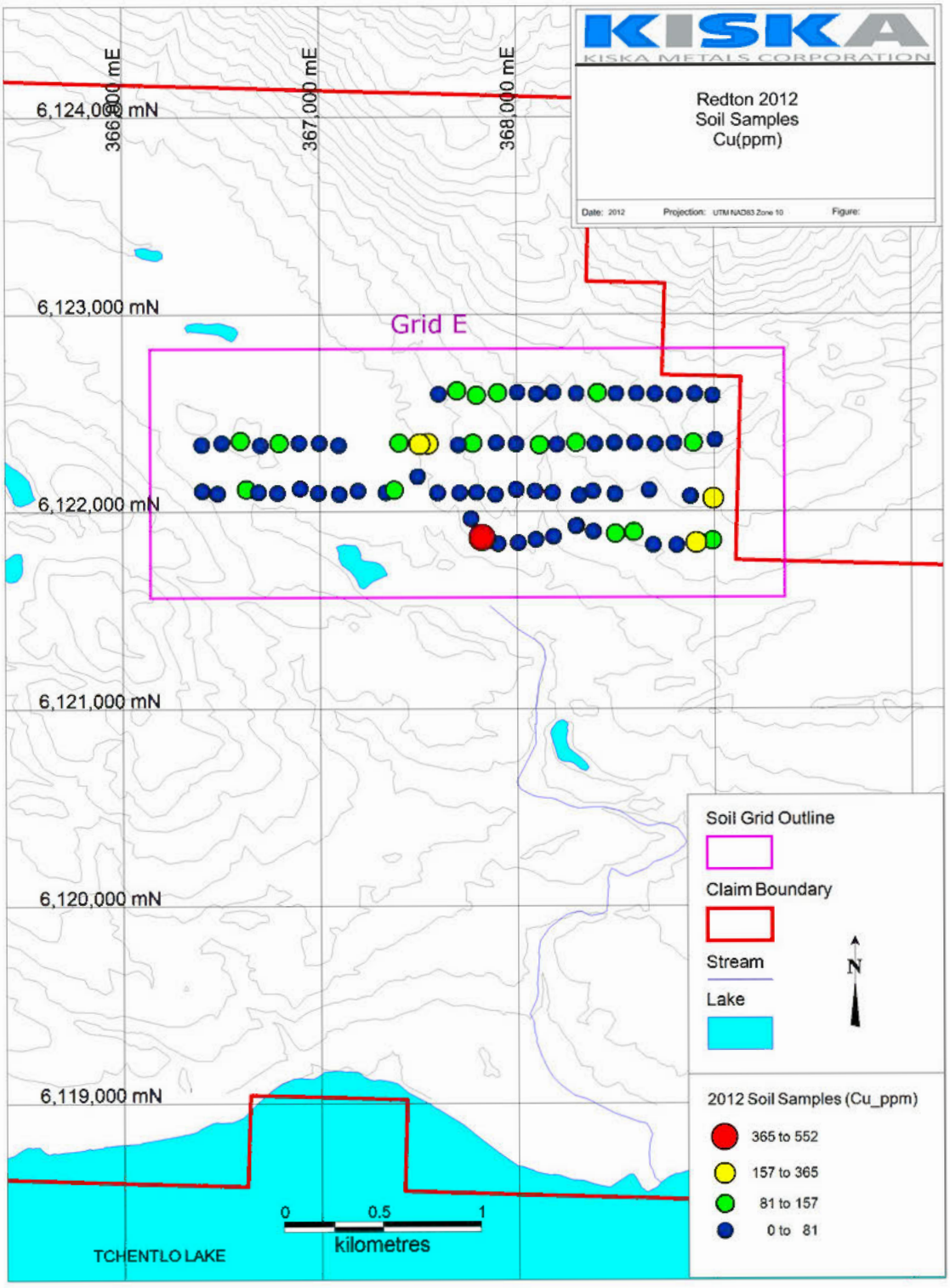

Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Zn_ppm)
145 to 177
104 to 145
67 to 104
0 to 67
6,158,000 mN
6,157,000 mN
6,156,000 mN
6,155,000 mN
6,154,000 mN
6,153,000 mN
6,152,000 mN
6,151,000 mN
6,150,000 mN
361,000 mE
362,000 mE
363,000 mE
364,000 mE
365,000 mE
366,000 mE
Grid B
Grid C
KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Zn(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:

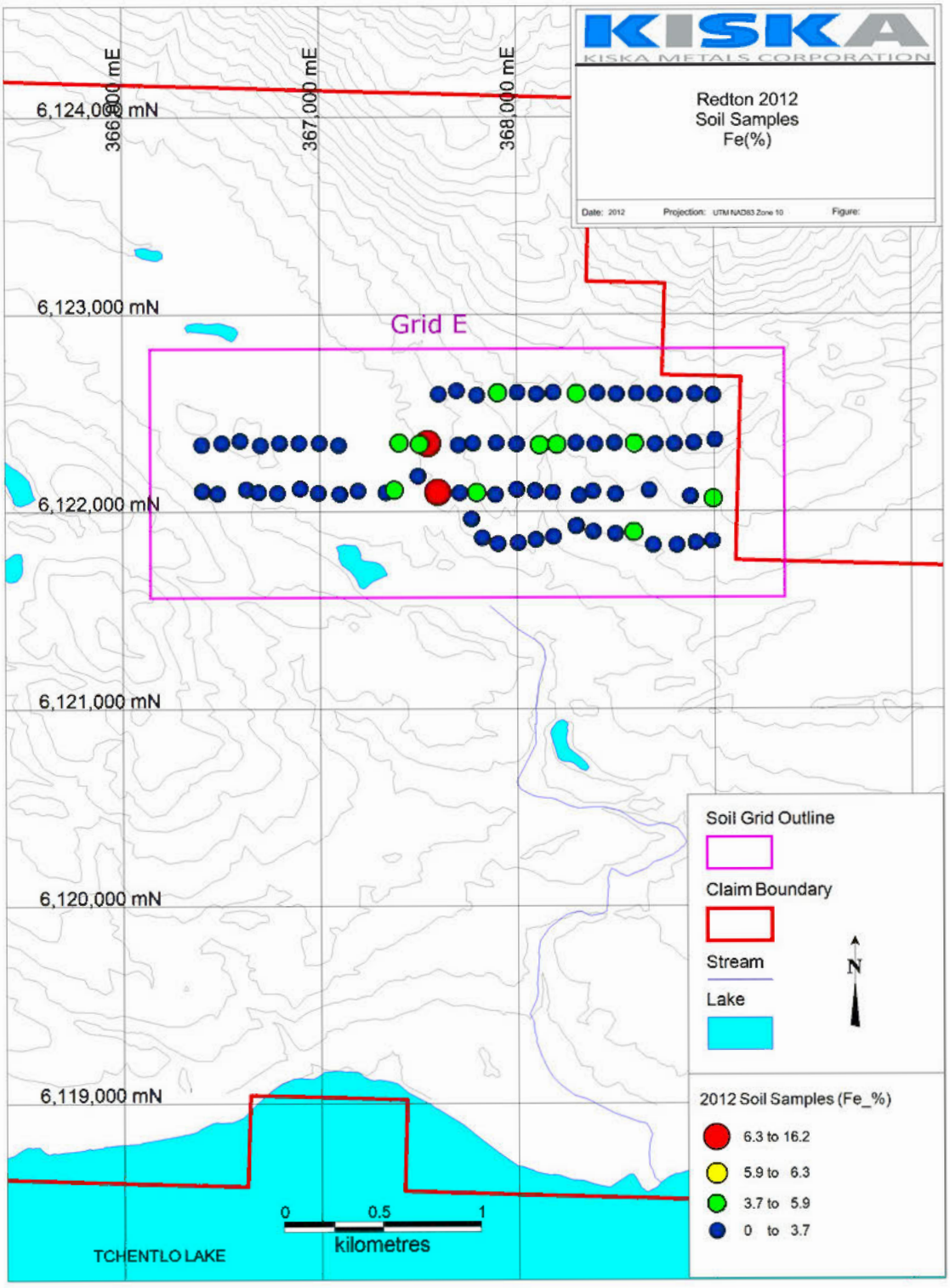

KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Ag(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Ag_ppm)
1.33 to 4.12
0.916 to 1.33
0.41 to 0.916
0 to 0.41
0
0.5
1
kilometres
TCHENTLO LAKE

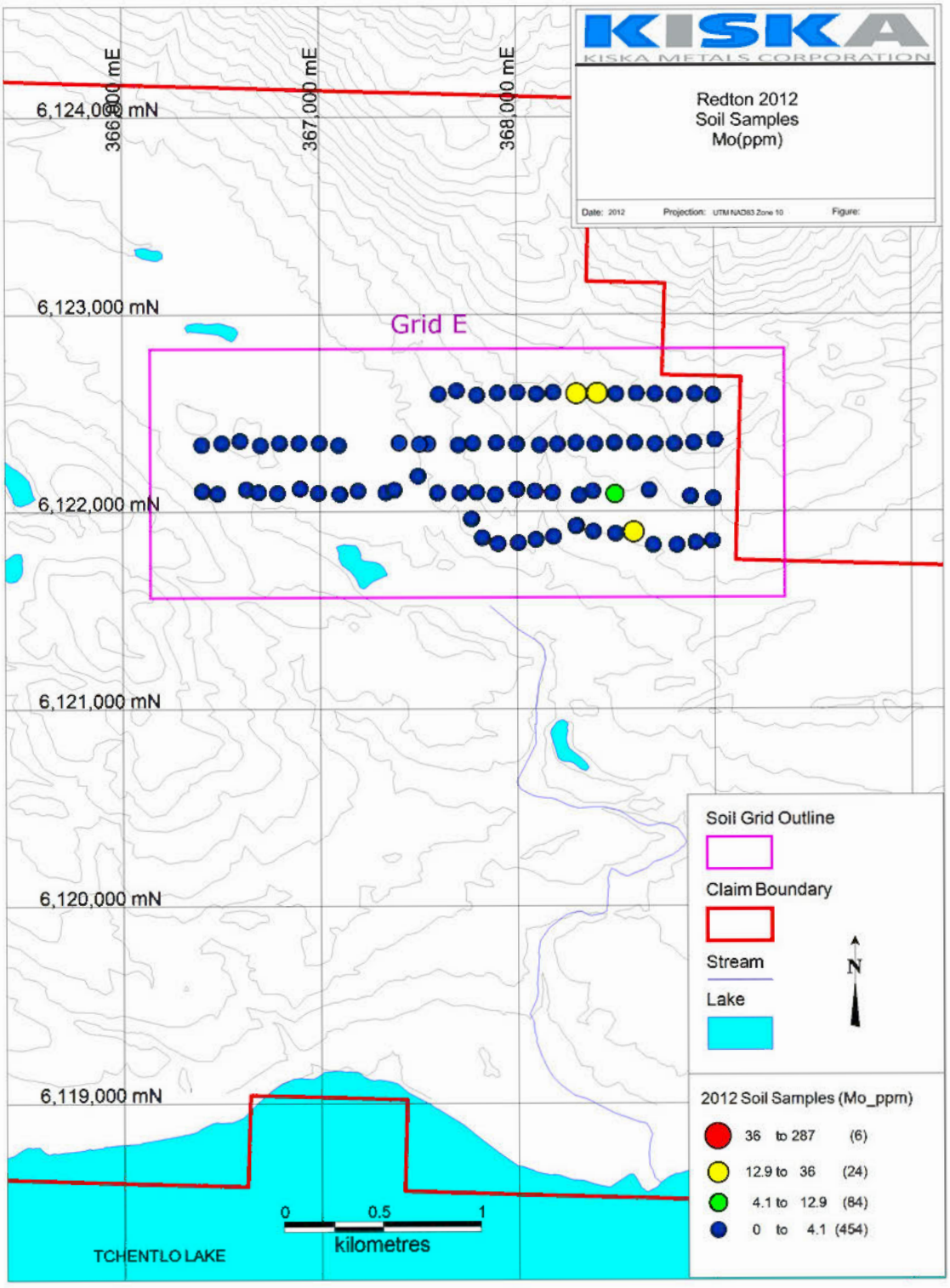

KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
As(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (As_ppm)
13.3 to 25.3
8.67 to 13.3
4.88 to 8.67
0 to 4.88
0
0.5
1
kilometres
TCHENTLO LAKE

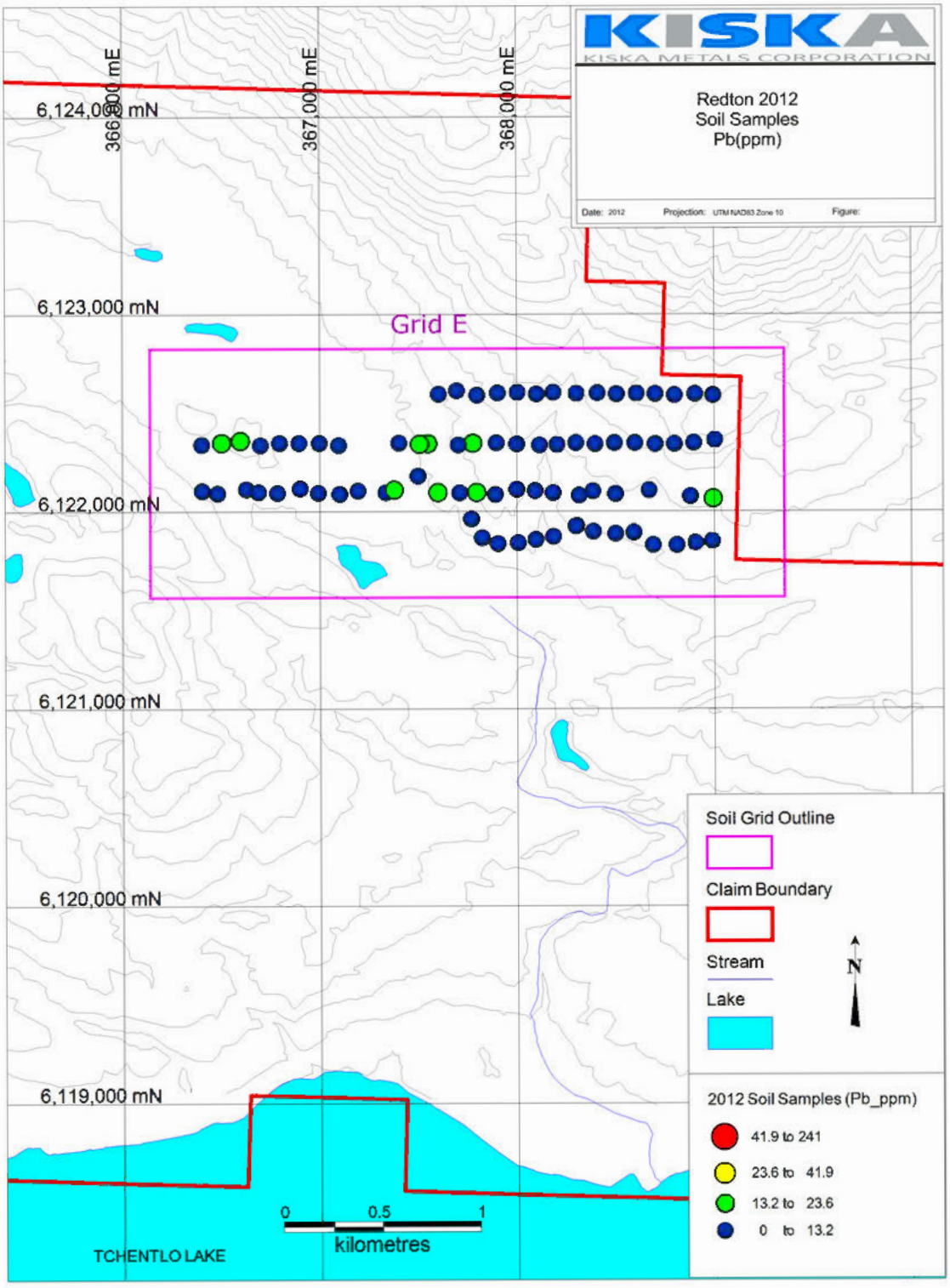

KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Au(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Au_ppm)
0.076 to 0.138
0.0179 to 0.076
0.008 to 0.0179
0 to 0.008
0
0.5
1
kilometres
TCHENTLO LAKE

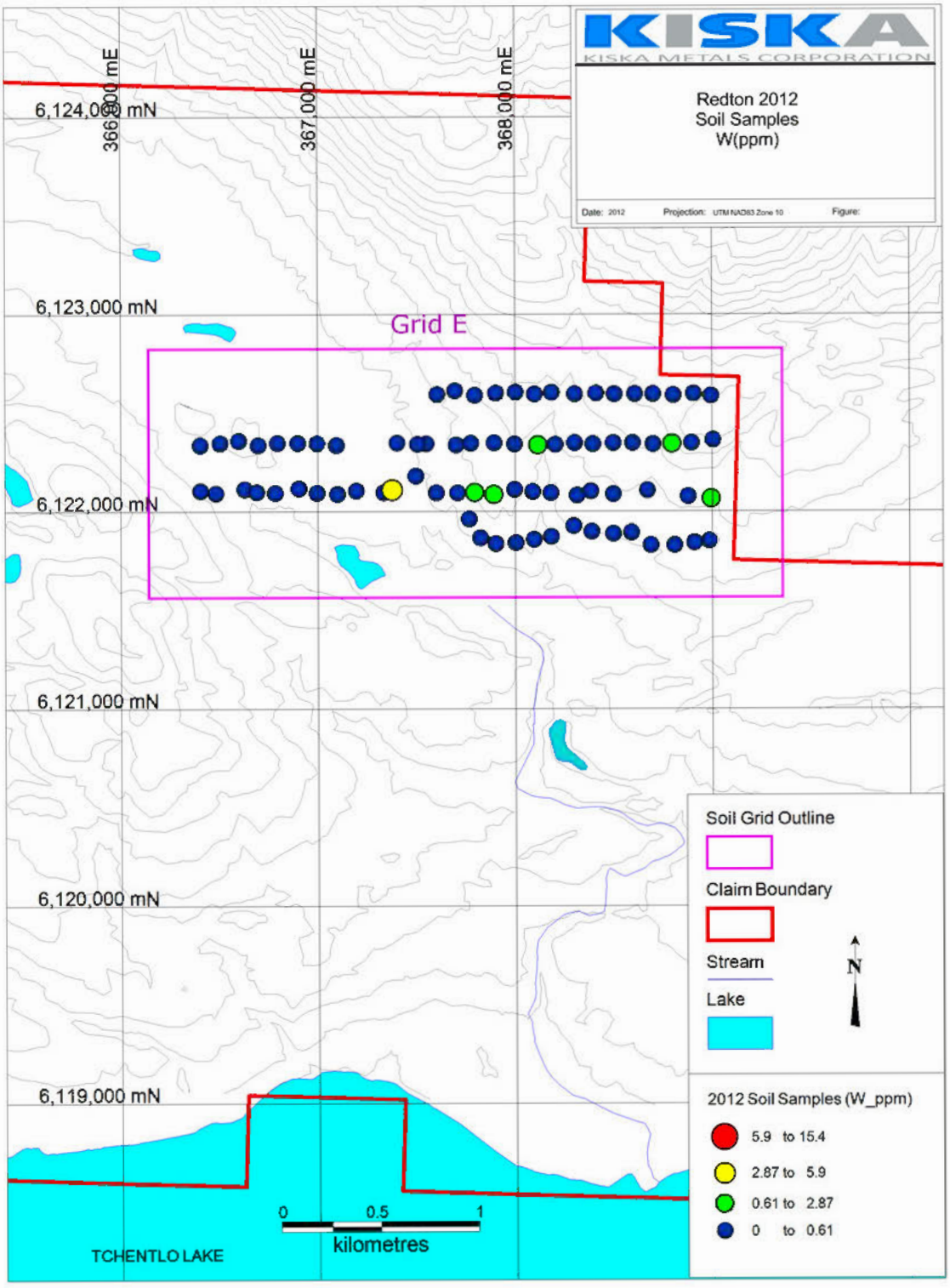

KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Co(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Co_ppm)
29 to 81.5
20 to 29
13 to 20
0 to 13
0
0.5
1
kilometres
TCHENTLO LAKE

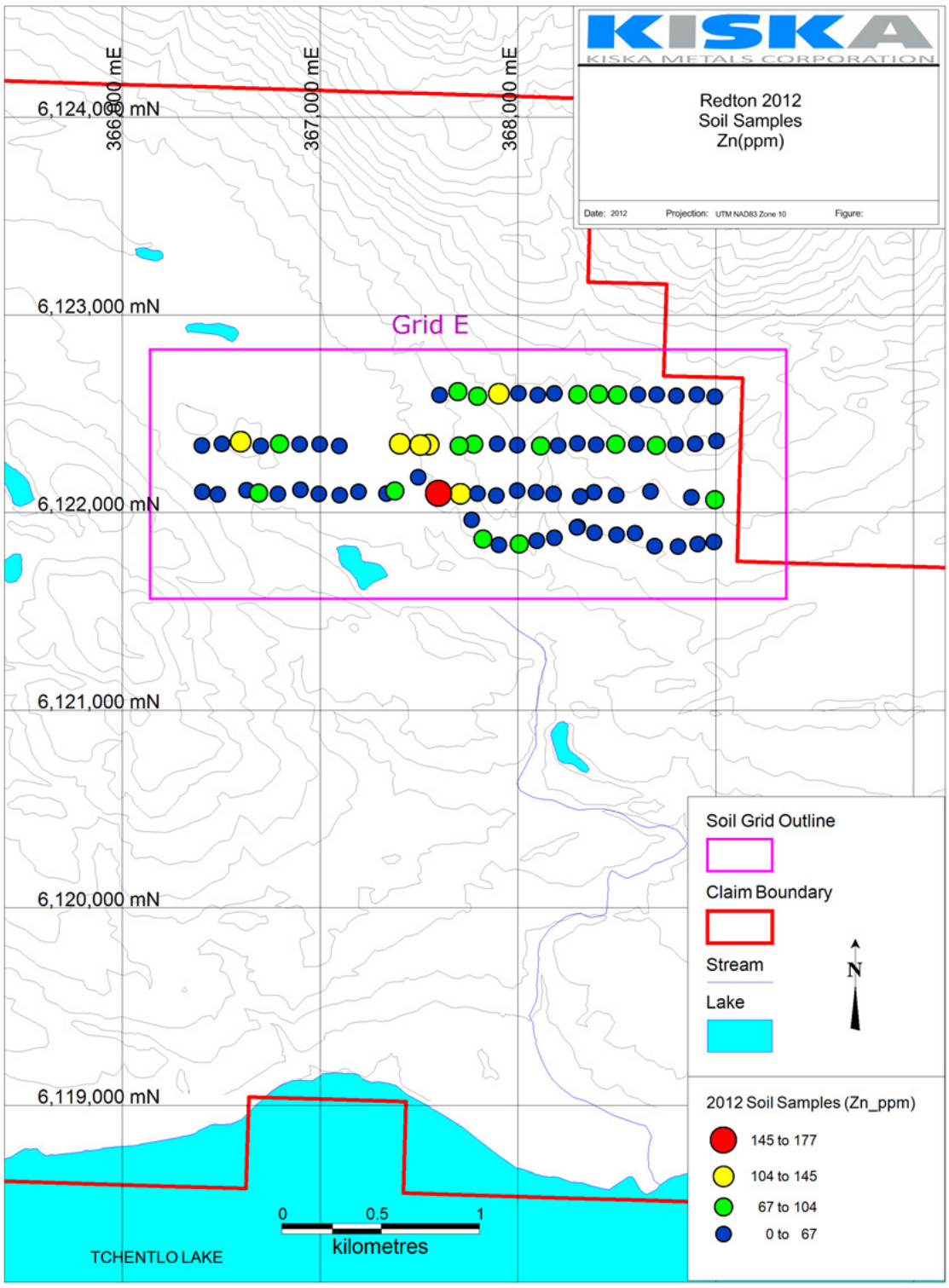

KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Cu(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Cu_ppm)
365 to 552
157 to 365
81 to 157
0 to 81
0
0.5
1
kilometres
TCHENTLO LAKE


KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Fe(%)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Fe_%)
6.3 to 16.2
5.9 to 6.3
3.7 to 5.9
0 to 3.7
0
0.5
1
kilometres
TCHENTLO LAKE


KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Mo(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Mo_ppm)
36 to 287 (6)
12.9 to 36 (24)
4.1 to 12.9 (84)
0 to 4.1 (454)
0
0.5
1
kilometres
TCHENTLO LAKE


KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Pb(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Pb_ppm)
41.9 to 241
23.6 to 41.9
13.2 to 23.6
0 to 13.2
0
0.5
1
kilometres
TCHENTLO LAKE


KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
W(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (W_ppm)
5.9 to 15.4
2.87 to 5.9
0.61 to 2.87
0 to 0.61
0
0.5
1
kilometres
TCHENTLO LAKE


KISKA
KISKA METALS CORPORATION
Redton 2012
Soil Samples
Zn(ppm)
Date: 2012
Projection: UTM NAD83 Zone 10
Figure:
366,000 mE
367,000 mE
368,000 mE
6,124,000 mN
6,123,000 mN
6,122,000 mN
6,121,000 mN
6,120,000 mN
6,119,000 mN
Grid E
Soil Grid Outline
Claim Boundary
Stream
Lake
N
2012 Soil Samples (Zn_ppm)
145 to 177
104 to 145
67 to 104
0 to 67
0
0.5
1
kilometres
TCHENTLO LAKE

Appendix H: Compact Disc

Appendix I: Geologist's Certificate

I, **JEREMY ENGLISH,** do hereby certify that,

1. I am a contract geologist that worked for Kiska Metals Corporation, with offices at 575 510 Burrard Street, Vancouver, British Columbia, Canada from October to November of 2012.

2. I reside at 102-3985 Cambie Street, Vancouver, British Columbia, Canada.

3. I am the author of the report entitled "2013 geological and geochemical report on the Redton project".

4. I graduated from the University of British Columbia, Vancouver, British Columbia, Canada with a Bachelor of Science degree in Earth and Ocean Sciences in 2012, and I have practiced my profession since 2012.

5. Since 2006 I have been involved in natural resource exploration for base metals, copper, silver and gold; and have intermittently worked on the Redton project since 2007.

6. The report is based partly upon field work carried out by me in October of 2012.

Dated at Vancouver, British Columbia, this 18 day of March, 2013

Jeremy English, Geologist

KISKA METALS CORPORATION