2017 Field Season

Geochemical Sampling And Prospecting Report On The McKinnon Property

Claims
Glow 1-24

Located In
Dawson Mining District

On
NTS 115-O-11
63º 42’ north and 139º 8’ west

By
Bernie Kreft
December 28th, 2017

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Location – The McKinnon Project is located in the Dawson Mining District on NTS mapsheet 115-O-11 southwest of the Indian River and paralleling the central portion of McKinnon Creek, at approximately 63º 42' north and 139º 8' west.

Access – Access was achieved by helicopter from Dawson City a one-way distance of approximately 43 kilometres which results in an approximate 20 minute one-way flight. An old poor quality bulldozer road extends from the Indian River placer workings up McKinnon Creek to the old hardrock workings of the McKinnon Brothers.

Topography And Vegetation – The property lies within the un-glaciated Klondike Plateau, which is characterized by low rolling hills dissected by deeply incised stream valleys. This region experienced strong surficial weathering during the early and mid-Tertiary, as a result, bedrock exposure is extremely limited with the effects of surface weathering extending to depths of as much as 80 metres or more. Overburden and regolithic material averages about 1.0 metre which allows for effective soil sampling (via hand held augers) and hand trenching in most areas. Permafrost is widespread on north facing slopes, but rarely occurs in other areas. Although snow cover is mostly gone by early May, frost does not leave the ground sufficiently for exploration purposes until about mid-June. The property is below tree line, higher elevations are covered by mixed spruce, birch, poplar and brush, with tree cover generally increasing at lower elevations and on south facing slopes, with brush and stunted trees predominating on north facing slopes, at higher elevations and in areas of permafrost. Much of the project area was burnt by a recent forest fire, which destroyed moss cover in many areas, with the effect of providing somewhat more bedrock exposure than is typically present in the Dawson area.

Claims And Land Status – Numerous quartz claims were staked in the area during the White Gold staking rush and subsequent exploration "boom" that followed. Many of these claims have since lapsed and much of the area is open Crown Land. The project is located within Trondek Hwichin (Dawson) traditional territory, with no active First Nation land claim blocks in the immediate area of the project.

The Project is comprised of the Glow 1-24 claims, with claim data found on the following table:

Grant	Claim	Number	Owner	Expiry D/M/Y	Map	Project Area
YE78841 to 844	Glow	1 to 4	Bernard Kreft	14/11/2020	115O11	McKinnon
YE78801 to 820	Glow	5 to 24	Bernard Kreft	14/11/2020	115O11	McKinnon

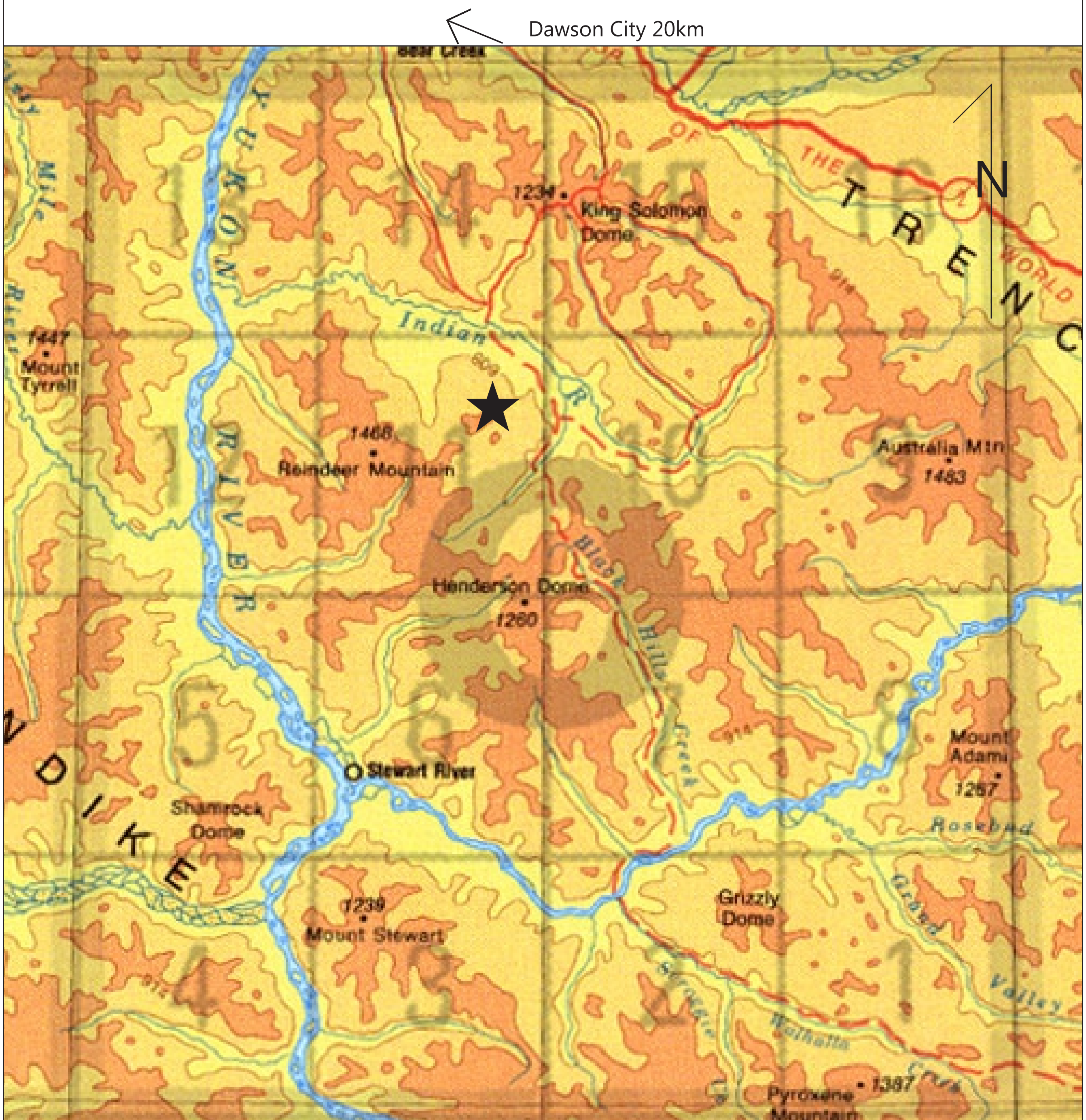
History And Previous Work – Hardrock exploration efforts in the area date back to early 1899 when the McKinnon brothers, Donald and Archibald, first discovered gold in the area. Over an approximate 20 year period they sank a total of 3 shafts, drove 3 adits and cut numerous trenches. At the peak of activity over 3,000 claims were staked to cover the conglomerates which were thought to have similarities to the Witwatersrand Goldfields discovered in 1886. Although numerous promising assays of up to 48 oz/T gold were reported, and a small mill was erected on the McKinnon Property, no significant gold was produced and the exploration "play" eventually died.

Numerous assessment reports and scientific studies, most of which detail work completed on the historic McKinnon Property (currently covered by the Glow 1-24 claims), are available in the public domain. Short summaries of each report are as follows:

AR 060902 – T.Lisle p.Eng for Andac Resources – 1973 – Mapping, prospecting and soil sampling was conducted on the McKinnon Property. Geology consists of a conglomerate unit, intruded and overlain by andesite and rhyolite dykes and flows, sitting on a bed of Nasina series schist. Although rock sampling failed

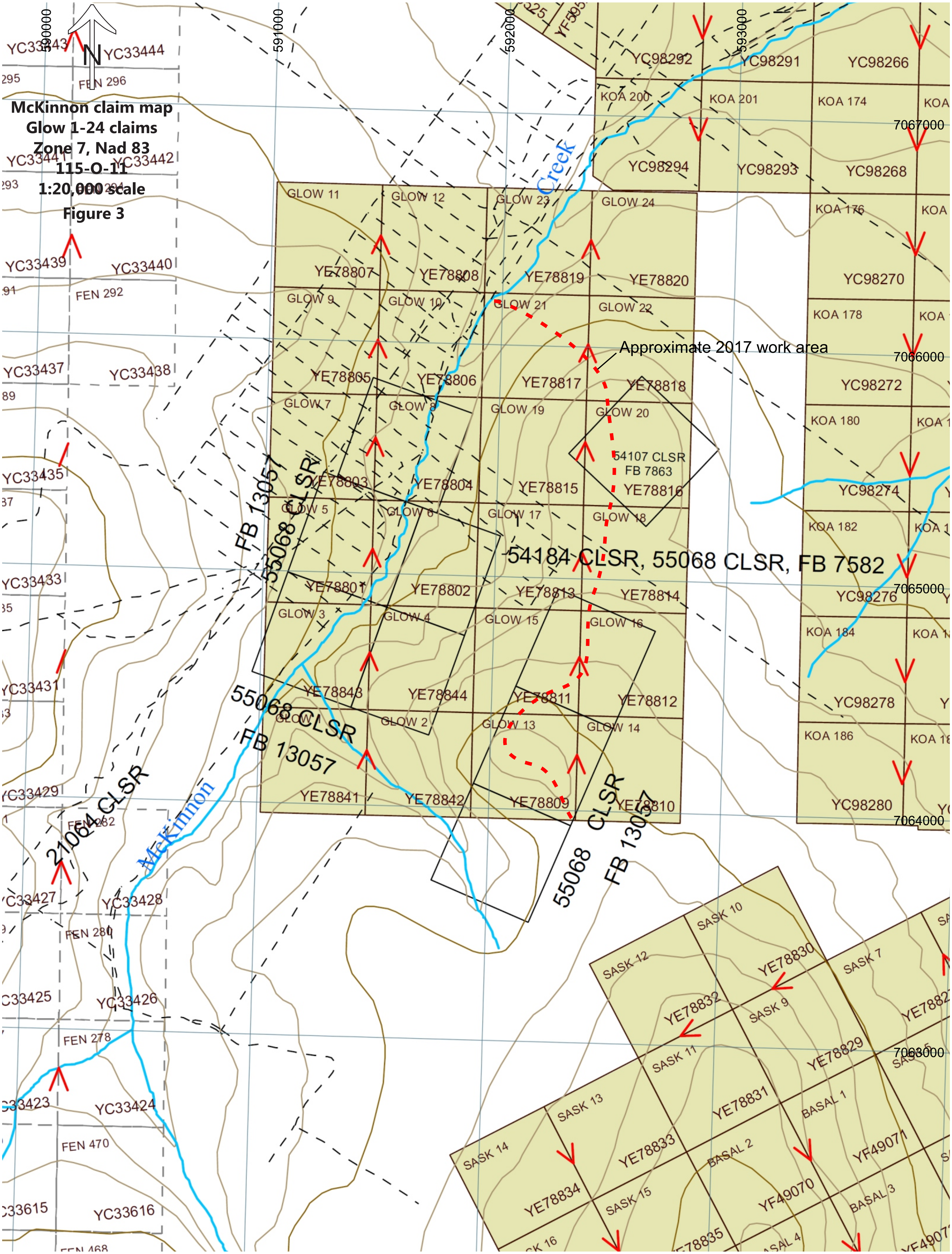
McKinnon Project ★

To Accompany: 2017 McKinnon Report	December 28th, 2017
By: Bernie Kreft	Figure 1



Regional Map - McKinnon Project ★
figure 2

Scale approx. 1:600,000



N
McKinnon claim map
Glow 1-24 claims
Zone 7, Nad 83
115-O-11
1:20,000 scale
Figure 3
Approximate 2017 work area
54184 CLSR, 55068 CLSR, FB 7582
54107 CLSR
FB 7863
55068 CLSR
FB 13057
21064 CLSR
McKinnon
Creek
590000
591000
592000
593000
7067000
7066000
7065000
7064000
7063000
GLOW 1
GLOW 2
GLOW 3
GLOW 4
GLOW 5
GLOW 6
GLOW 7
GLOW 8
GLOW 9
GLOW 10
GLOW 11
GLOW 12
GLOW 13
GLOW 14
GLOW 15
GLOW 16
GLOW 17
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GLOW 19
GLOW 20
GLOW 21
GLOW 22
GLOW 23
GLOW 24
YE78801
YE78802
YE78803
YE78804
YE78805
YE78806
YE78807
YE78808
YE78809
YE78810
YE78811
YE78812
YE78813
YE78814
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YC98272
YC98274
YC98276
YC98278
YC98280
KOA 200
KOA 201
KOA 174
KOA 176
KOA 178
KOA 180
KOA 182
KOA 184
KOA 186
YC33444
YC33441
YC33442
YC33439
YC33440
YC33437
YC33438
YC33435
YC33433
YC33431
YC33429
YC33427
YC33428
YC33425
YC33426
YC33424
YC33616
FEN 296
FEN 292
FEN 282
FEN 280
FEN 278
FEN 470
SASK 7
SASK 9
SASK 10
SASK 11
SASK 12
SASK 13
SASK 14
SASK 15
BASAL 1
BASAL 2
BASAL 3
YE78829
YE78830
YE78831
YE78832
YE78833
YE78834
YF49070
YF49071

to outline any significant gold-silver trends or anomalies within the conglomerate, several areas of silicification were noted in association with a NNW trending fault paralleling McKinnon Creek.

AR 061474 – Don Tully p.Eng for Yukon Revenue Mines – 1973 – Exploration on the McKinnon Property returned grab samples of conglomerate with up to 0.07 oz/ton Au while silicification and a potential fault zone along McKinnon Creek were also noted.

AR 061475 – Ron Granger for Yukon Revenue Mines – 1974 – A rotary drilling program consisting of 4 five inch in diameter holes totalling 920 feet was completed in an effort to test the gold potential of the conglomerate outcrops of the McKinnon Property. Assays returned a maximum of 0.005 oz/T gold and 0.64 oz/T silver from a 10 foot interval of white quartz pebble conglomerate. Several sections of black conglomerate were noted, with the dark coloring due to abundant fine graphite within the conglomerate matrix. It was also noted that significant gold was produced when samples of conglomerate were processed using placer recovery methods and that gold may exist within the conglomerate but not report to traditional fire assay procedures.

AR091354 – Paul Richardson for Dome Exploration – 1979 – Dome completed a total of 4 diamond drill holes (4,135 feet) in the area of the historical shafts of the McKinnon Property. Drilling encountered a mixed sequence of mudstone to conglomerate with rare occurrences of Carmacks group volcanics. Assaying was focused almost entirely on intersections of conglomerate which returned only background values except for one intersection of 0.18 g/t Au over 4 feet of quartz pebble conglomerate. Only drill logs exist for this report.

AR 091406 – R.D. Cruickshank for Eldorado Nuclear – 1981 – Eldorado Nuclear completed exploration designed to locate a basal-type uranium deposit, with limited exploration for epithermal precious metals also completed. Work was conducted in the area south of Haystack Mountain and consisted of mapping, aeromagnetic interpretation, scintilometer readings, thin section work and a total of 20 rock samples. Mapping showed that the late Cretaceous to Eocene sedimentary to volcanic rocks in the project area occupy a presumed graben setting cut by numerous high angle normal faults active during the period of volcanism. Interpretation of regional aeromagnetic data suggests that the graben straddles a major WNW trending discontinuity interpreted to be a major basement structure. Rock sampling returned values of up to 100 ppb gold from a sample of conglomerate and up to 1400 ppb Hg and 22 ppm As from samples of rhyolite.

During 1983 Grant Lowey conducted a study of the McKinnon Creek conglomerates in the area of the McKinnon Property in an effort to ascertain whether the gold bearing conglomerate was a result of epithermal processes or a paleoplacer deposit. He noted the presence of fine gold within the conglomerate in the vicinity of the Britannia adit and concluded that the faulting and alteration, fine gold particle size and close proximity to intermediate to felsic intrusions suggested a likely epithermal origin for the gold.

AR 091941 – Dave Waugh for Volcano Resources – 1986 – Mapping confirmed the presence of visible gold within the McKinnon Property area but associated sampling and assaying failed to return strongly supportive gold assays. Silicification suggesting hydrothermal alteration and the potential for a Carlin-type low-grade gold deposit was noted in the vicinity of the old workings while the black conglomerate "McKinnon Conglomerate Unit" with abundant graphite in the matrix was considered a favourable host for an epigenetic hydrothermal type gold deposit.

AR 092082 – Dave Waugh for Volcano Resources – 1987 – A nine-hole 1521 foot drill program was designed to test bedrock in the area of the McKinnon Property showings, specifically the potential for the conglomerates to host epithermal style precious metals mineralization. Drilling encountered numerous intersections of weakly anomalous gold with a program high of 0.195 g/t Au over 24 feet from an interval consisting of intensely argillic altered and brecciated limonitic quartz pebble conglomerate in contact with a similarly altered and brecciated felsic volcanic body.

AR 093167 – Graham Davidson for Richlode Investments – 1993 – A total of six 500 kilogram bulk samples were extracted from conglomerate in the immediate vicinity of the McKinnon Property showings. The samples were processed for both fine gold and coarse gold using industry accepted methodology with the best result being 0.118 g/t gold.

During 2006-07 Bond and Chapman from the University of Leeds conducted a study on the origins of gold hosted by the conglomerates of the Indian River formation (McKinnon Creek conglomerate). Results were generally inconclusive mostly due to a failure to definitively locate gold within the conglomerate unit; however the chemical and mineral signature of gold derived from unconsolidated areas of the conglomerate unit is consistent with that of gold grains obtained from Eureka Creek hardrock project, which has been characterized as a low sulphidation precious metals enriched epithermal system.

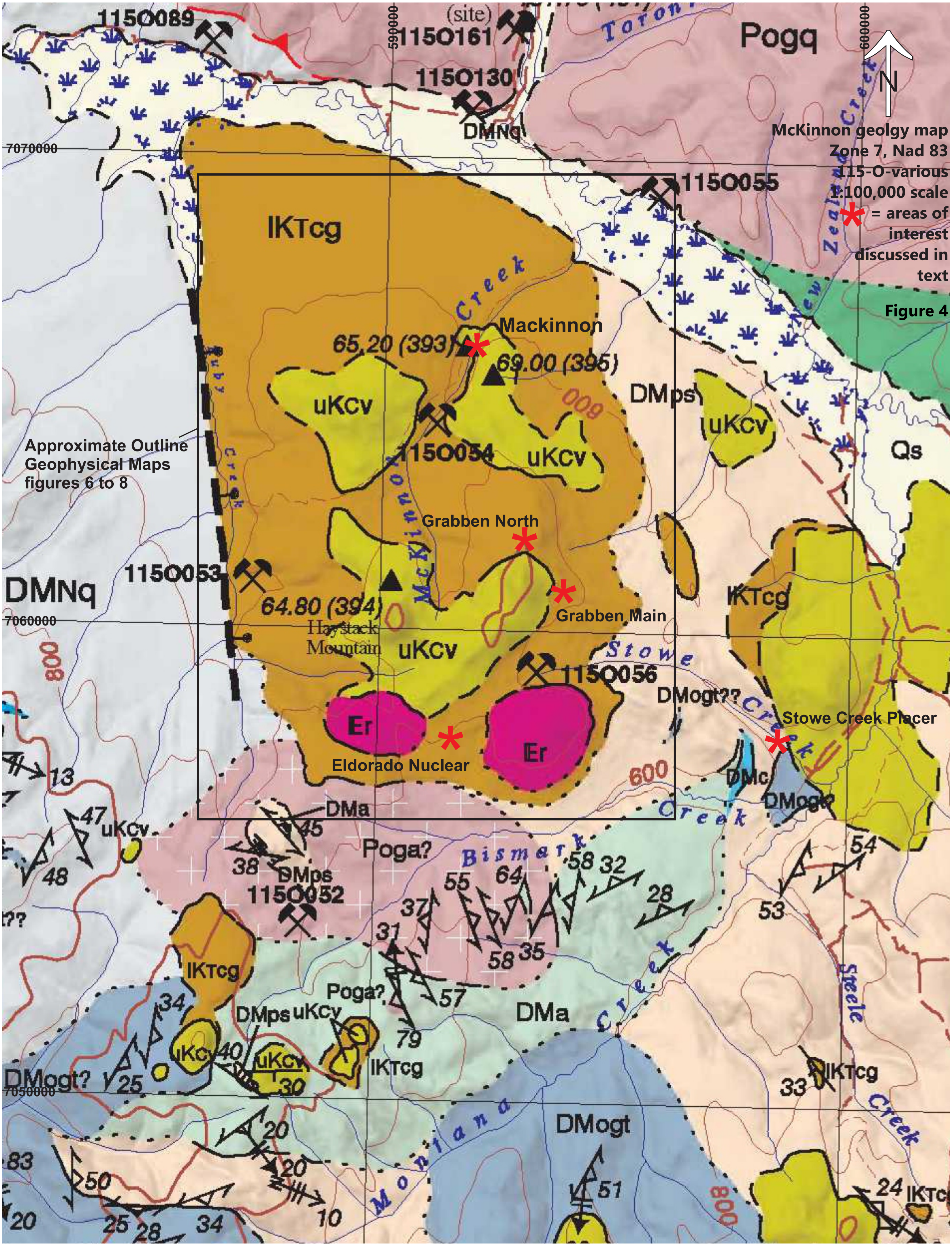
2009 – Minconsult for Westar Resources – A limited soil sampling program consisting of two parallel soil lines totalling 167 samples was completed approximately 3 kilometres southeast of the McKinnon Property. Results show numerous moderate to highly anomalous gold values of up to 70 ppb along with highly anomalous arsenic values of up to 240 ppm found clustered in two areas northeast of Haystack Mountain. No follow up work was conducted.

2009 – Mark Fekete for Taku Gold – A limited soil sampling program consisting of several reconnaissance ridge and spur sample lines returned values of up to 88.8 ppb Au and numerous samples with greater than 66.3 ppm arsenic to a high of 257 ppm arsenic existing as two clusters, one in the general vicinity of the Westar anomalies and one east of Haystack Mountain. No follow up work appears to have been conducted.

2016 – Kreft and Sons – A YMIP funded grassroots prospecting program focusing on the Taku (Grabben Main) and Westar (Grabben North) anomalies confirmed and significantly expanded the reported soil anomalies. At Grabben Main values of up to 62.4 ppm Ag, 7,911.7 ppb Au, >10,000 pm As, 2,419.8 ppm Pb and 300.9 ppm Sb were returned from a 0.65m channel sample of variably fractured or sheared limonitic and weakly scoroditic bleached intermediate intrusive while up to 810 ppm Ag, 4.362 ppm Au, >10,000 ppm As, >10,000 ppm Pb, >2,000 ppm Sb and 104 ppm Bi were returned from a 1.0cm wide grey quartz sulphide vein cutting conglomerate. At Grabben North a grab sample of a quartz limonite vein with dark patches cutting mudstone with dark patches and mineralized with trace disseminated pyrite returned 20.6 ppm Ag, 189.8 ppb Au, 8,484.9 ppm As, 196.1 ppm Pb, 98.3 ppm Sb and 113 ppm Bi.

This historical exploration data shows that significant amounts of advanced work such as drilling, trenching and bulk-sampling have been completed within the project area, with the vast majority of this work focused on the economic potential of the conglomerate units located in the vicinity of the McKinnon showing. Although fine gold has been reported in the conglomerate by numerous operators, assaying has returned only weakly anomalous values of up to 0.195 g/t Au over a 24 foot drill intersection consisting of quartz pebble conglomerate. Significant precious metals values of up to 7,917 ppb Au and 810 ppm Ag have been returned from later vein and shear hosted intrusive related mineralization cutting all lithologies.

Geology Metallogeny And Mineralization – Based on information contained in the various publically available assessment reports, academic studies, government mapping efforts and results of the 2016-17 field seasons, the geological setting of the McKinnon Project is thought to consist of a graben filled with presumed early Cretaceous Indian River Group clastic sedimentary rocks comprised predominantly of conglomerates and sandstones intruded and overlain by late Cretaceous presumably Carmacks Group (age dates of 64.8 to 69 ma) rhyodacite, dacite, andesite and intermediate intrusive units as well as early Eocene rhyolite to rhyodacite stocks, dykes and flows. This package is cut by numerous normal faults and overlies a possible major basement structure within the bounding Nasina series schists and gneisses. The outline of this presumed graben complex highlights well using the first vertical derivative (“FVD”) aeromagnetic map from



McKinnon geolgy map
Zone 7, Nad 83
115-O-various
1:100,000 scale
* = areas of interest discussed in text
Figure 4
Approximate Outline Geophysical Maps figures 6 to 8
Mackinnon
Grabben North
Grabben Main
Eldorado Nuclear
Stowe Creek Placer
115O089
115O161
115O130
115O055
115O054
115O053
115O056
115O052
lKTcg
uKCv
DMps
DMNq
Pogq
Qs
Er
DMa
Poga?
DMogt
DMogt??
DMc
65.20 (393)
69.00 (395)
64.80 (394)
Haystack Mountain
McKinnon Creek
Stowe Creek
Bismark Creek
Montana Creek
Steele Creek
7070000
7060000
7050000
590000
600000

Geological Legend to accompany 2017 Kreft McKinnon Report Fig 4a

CENOZOIC

QUATERNARY

Qs	*Fluvial silt, sand and gravel*
Qb	*Basalt*

CENOZOIC

TERTIARY

EOCENE

Er	*PORPHYRY: Smokey quartz and K-feldspar phyric rhyolite to rhyodacite stocks and dykes, and possible rare flows*

MESOZOIC

CRETACEOUS

UPPER CRETACEOUS

uKCv	*CARMACKS GROUP: rhyodacite and dacite, commonly biotite and hornblende phyric, dominated by lesser andesite and basalt; minor rhyolite*

MID?-CRETACEOUS

Kg, Kgd	*GRANITE/GRANODIORITE:* Kg, *pink to grey, locally porphyritic syenogranite to monzogranite plutons and dykes;* Kgd, *biotite-hornblende bearing granodiorite, locally foliated*

LOWER CRETACEOUS

lKTcg	*TANTALUS(?) FORMATION: clast-supported pebble to cobble conglomerate with clasts of vein quartz and foliated quartzite*

PERMIAN

Pogg, Pogq, Poga, Pogt	*ORTHOGNEISS (YOUNGER, 264-259 Ma):* Pog, *undivided orthogneiss;* Pogg, *pink to orange K-feldspar rich, granitic orthogneiss, commonly includes or associated with* Poga; Poga, *mainly K-feldspar augen orthogneiss, exhibits various states of strain including porphyroclastic straight gneiss, commonly includes or associated with* Pogg; Pogt, *rare, mainly tonalitic orthogneiss;* Pogq, *orthogneiss derived from quartz monzonite; refers to highly strained, mafic poor, Sulphur Creek orthogneiss; ?-age assignment probable, ??-age assignment assumed (alternatively could be part of* DMog).

PALEOZOIC

DEVONIAN TO MISSISSIPPIAN

DMNq, DMNl	*NASINA ASSEMBLAGE:* DMNq, *fine-grained, dark-grey to black carbonaceous quartzite and metapelite;* DMNl, *marble*
DMogg, DMoga, DMogt	*ORTHOGNEISS (OLDER, 363-343 Ma):* DMog, *undivided orthogneiss;* DMogg, *pink to orange K-feldspar rich, granitic orthogneiss, commonly with biotite, banded to layered, commonly includes or associated with* DMoga; DMoga, *mainly K-feldspar augen orthogneiss, commonly includes or associated with* DMogg; DMogt, *mainly tonalitic or intermediate to mafic orthogneiss, generally grey, banded to layered, commonly veined; commonly interlayered with amphibolite schist and gneiss, biotite and/or hornblende bearing; ?-age assignment probable, ??-age assignment assumed (alternatively could be part of* Pog)
DMogta	*Undivided* DMogt *(ORTHOGNEISS (OLDER)) and* DMa *(AMPHIBOLITE)*
DMa	*AMPHIBOLITE: amphibolite schist and gneiss, metabasite, probably derived from mafic to intermediate volcanic or volcaniclastic rocks; locally associated with psammite or interlayered with orthogneiss*
DMm	*MAFIC SCHIST: biotite-hornblende+/-plagioclase+/-quartz metabasite?; generally associated with amphibolite; main locality on Thistle Mountain*
DMc	*MARBLE: marble (metacarbonate) derived from pure to impure limestone; associated calc-silicate schist derived from calcareous metapelite*
DMps	*QUARTZ-MICA SCHIST: undivided metasedimentary rocks dominated by metapsammite, semipelite and metapelite; commonly quartz-garnet-biotite-muscovite schist possibly derived from siliceous siltstone; commonly finely interlayered with garnet metapelite; commonly contains members of micaceous quartzite; rare conglomerate; grades locally to paragneiss*

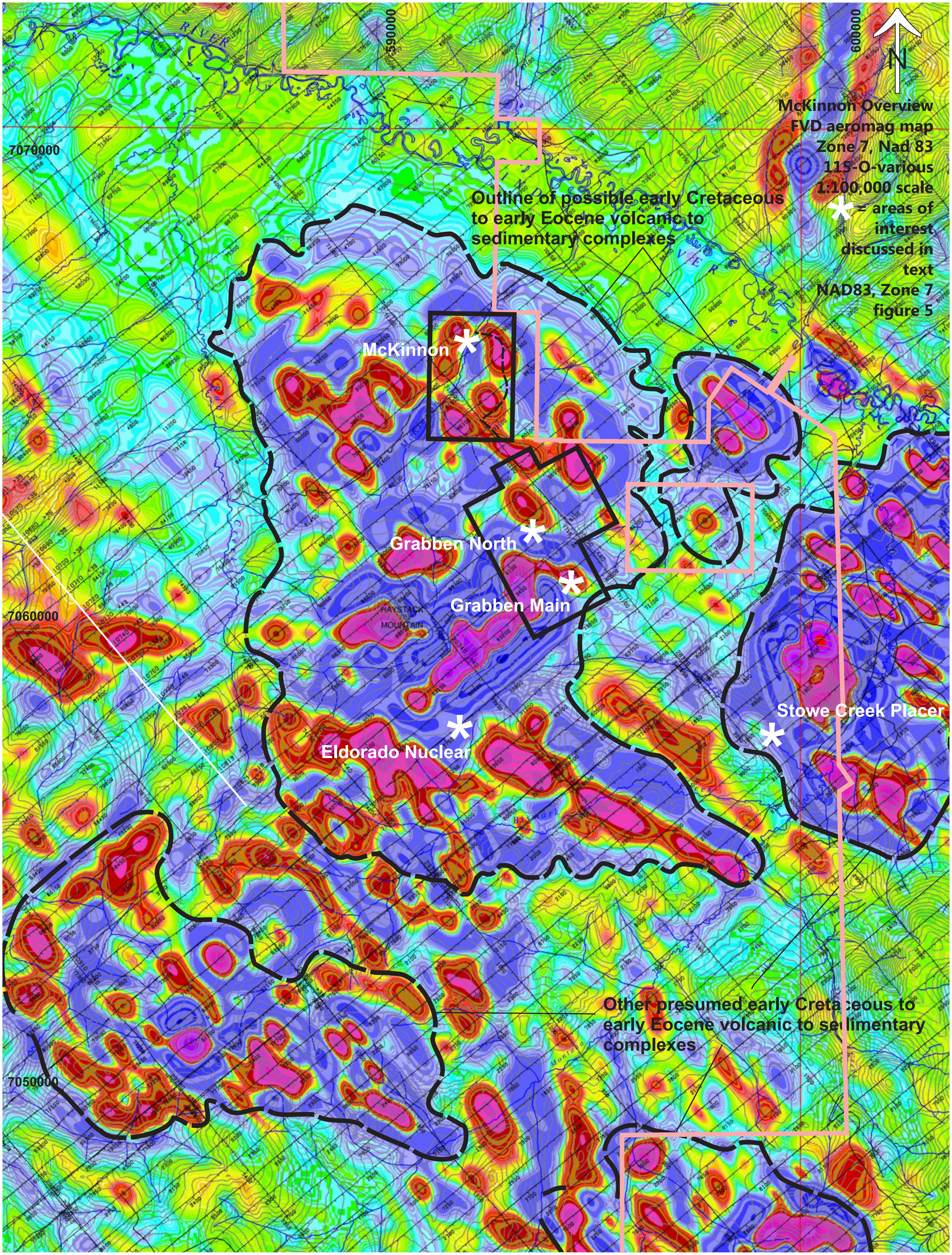
the Stewart River regional multi-parameter airborne geophysical survey. As can be seen from the FVD overview map accompanying this report, the Grabben Gold complex is one of several presumed complexes within the immediate area.

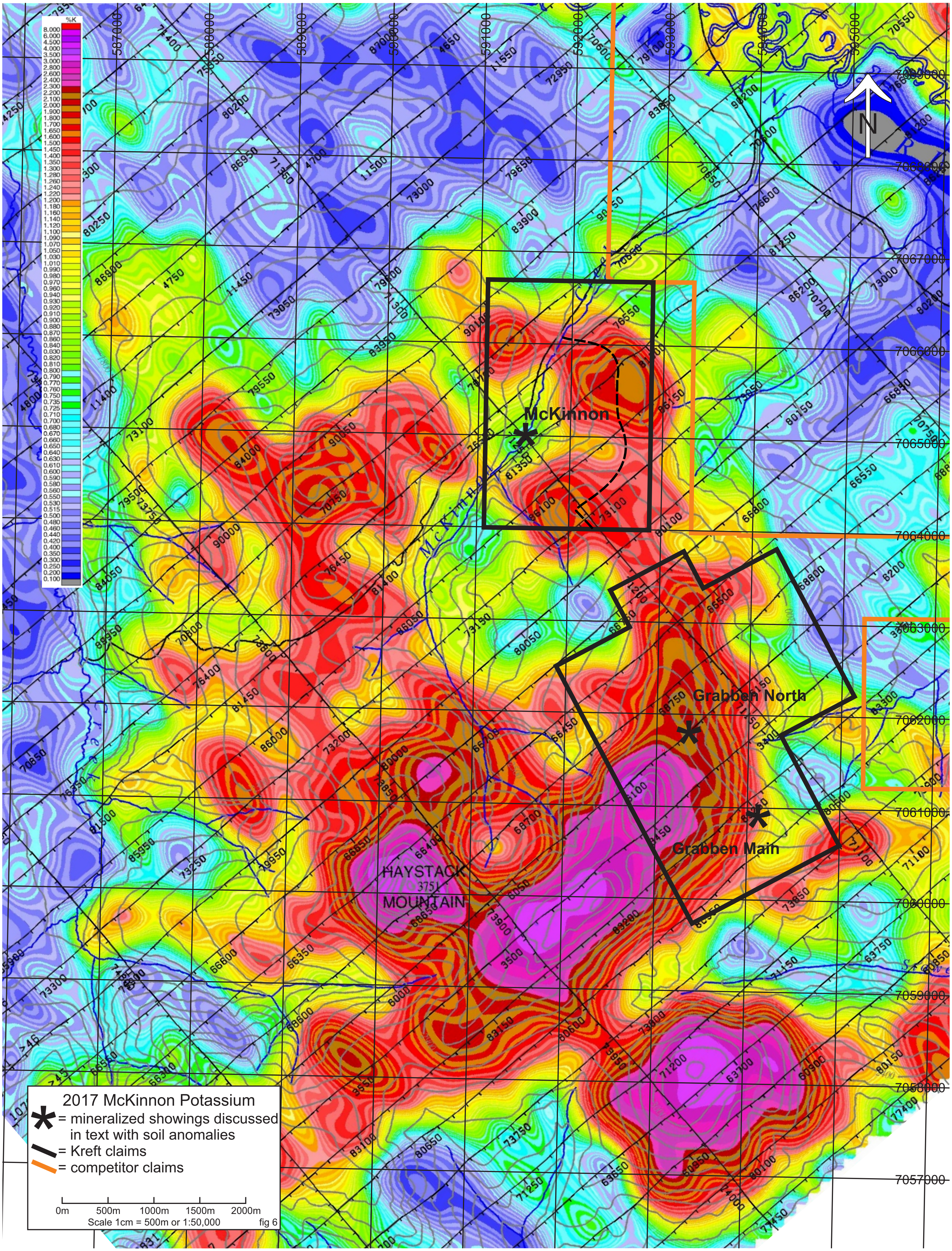
The Carmacks Group is an approximate 72-64 Ma volcanic succession, generally including a lower fragmental unit and an upper flood basalt unit, dominated by basic volcanic strata including augite-olivine basalt and breccia, hornblende feldspar porphyry andesite and dacite flows, and trachyte, but also including intermediate and locally felsic volcanic rocks. The thickest and coarsest volcaniclastic sections are occasionally cored by small high-level potassic plugs likely belonging to the Prospector Mountain Suite (72-68 Ma) or possibly representing late stage Casino Suite (79-74 Ma) activity. These intrusive suites are broadly correlative with the metallogenically significant Bulkley Suite intrusives located in central BC. Bulkley Suite (88-70 Ma) intrusives are highly prospective for porphyry copper targets such as Huckelberry, while significant epithermal precious metal deposits such as Blackwater (70-67 Ma; reserves of 8.6 million ounces of gold and 57.5 million ounces of silver) are associated with the waning stages of Bulkley Suite magmatism. Worldwide, shoshonitic and high-K calc-alkaline magmatism is associated with world-class hydrothermal gold and copper-gold mineralization. Examples are: 1) Ladolam gold mine, Lihir Island, Papua New Guinea; 2) Bingham copper-gold mine, Utah; 3) Grasberg copper-gold mine, Indonesia; 4) Oyu Tolgoi copper-gold mine, Mongolia.

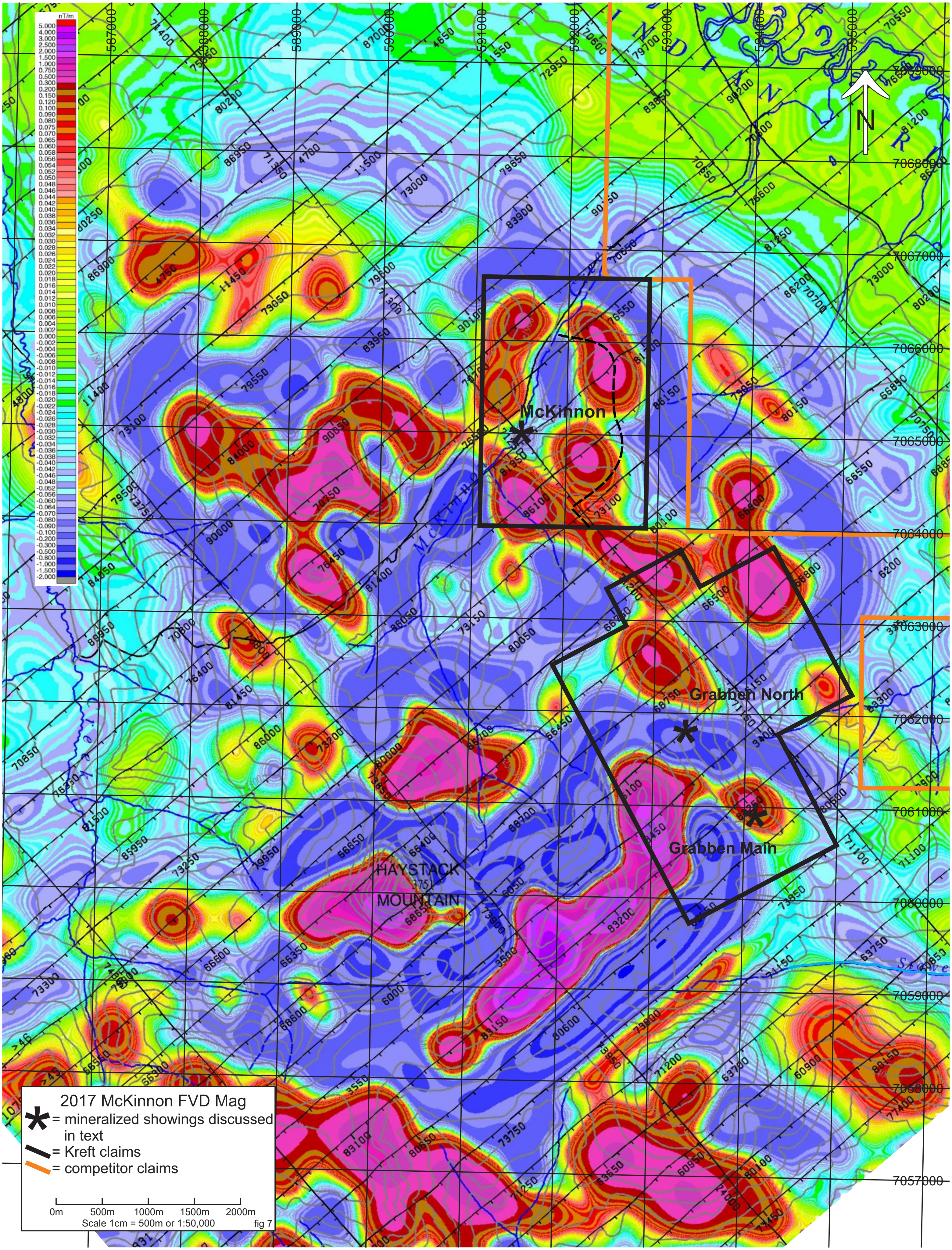
Numerous geologically similar mixed sedimentary to volcanic early Cretaceous to early Eocene sequences occur throughout the area south and west of Dawson. Of these similar Yukon sequences, the only one which has received significant amounts of hardrock exploration work is located in the Sixtymile placer district approximately 85 kilometres to the northwest. Exploration by Erwin Kreft during 1986 located a zone (Per occurrence) of variably clay altered, silicified, pyritic and sheared Carmacks Group andesitic volcanics in the floor of a placer mining cut near the mouth of Miller Creek. In 1988 Klondike Gold Mining Corporation optioned this occurrence from Mr. Kreft and drilled 7 holes (765 m) with a program best intersection of 8.76 g/t Au over 10.5 m in DDH D4/88-02.

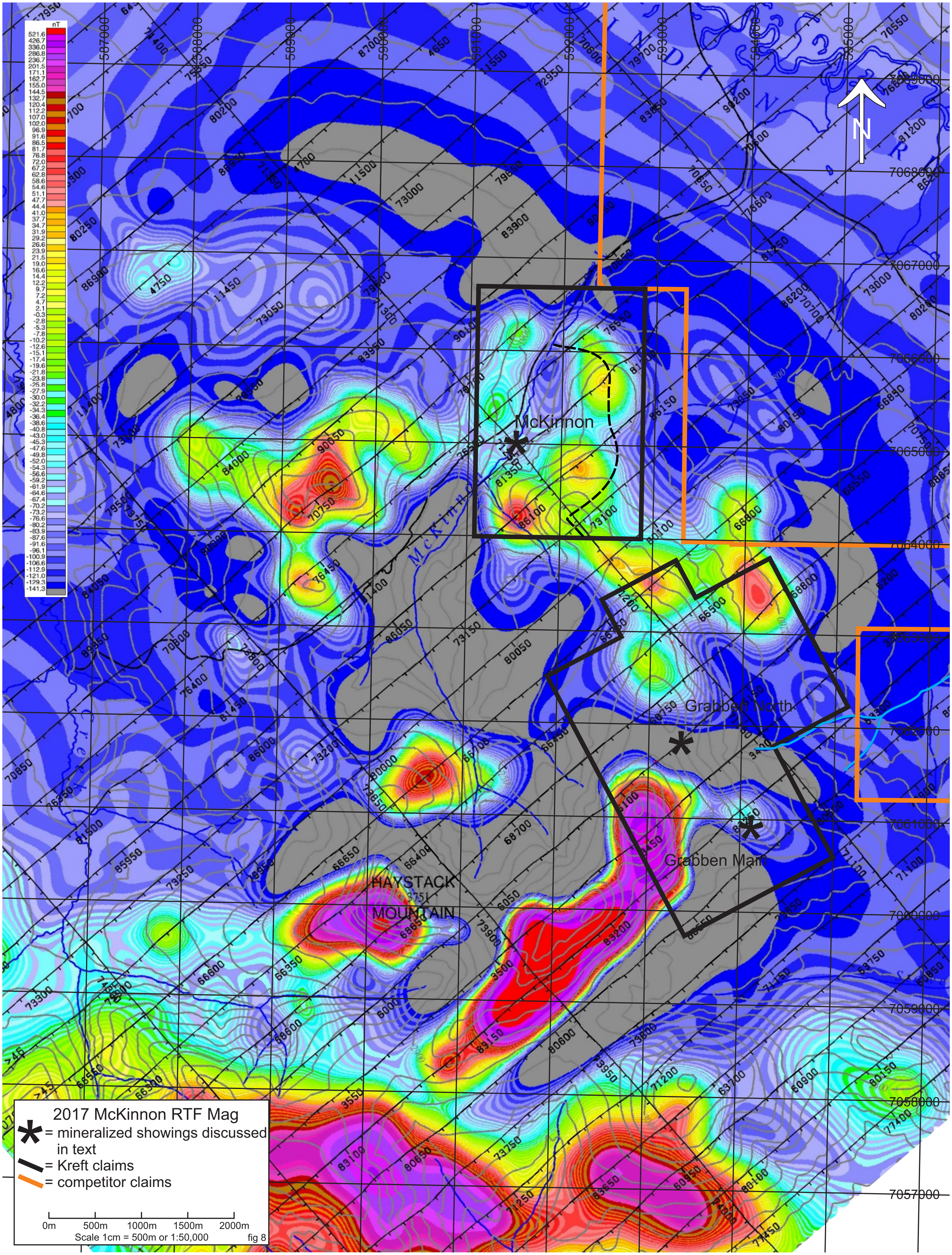
In 2010 Radius Gold/Rackla Resources recognized the epithermal precious metal potential in the Sixty Mile River valley and acquired much of the ground in the area. Their work identified the presence of a down dropped half graben within which the Carmacks group andesites are variably silicified, sheared and clay altered. Subsequent exploration included drilling of the historic Per showing which lies within a broad zone of illite alteration. DDH11-08 intersected strongly bleached and sericite altered Carmacks Group andesite crosscut by narrow dolomite pyrite veins that returned an interval of 19.0 g/t Au over 1.0m. Drill hole DDH11-10 intersected 132.0 g/t Au over 1.5m. This hole was drilled 1.4km east northeast of hole DDH11-08. The interval consisted of bleached, hematized and sericite altered quartz feldspar biotite schist cross cut by minor quartz/pyrite veins. Several holes also cut a blind, potassic and sericitically altered feldspar porphyry body as part of a Cretaceous volcanic-intrusive package located in a pull-apart basin located along the Sixty Mile River valley bottom. The porphyry body contains disseminated pyrite and pyrite +/- chalcopyrite-molybdenite bearing fractures and stockworks with silica-sericite alteration haloes yielding a best interval of 542 ppm Cu and 41 ppm Mo over 271.27 m starting at 8.8 m to EOH in DDH11-05.

Airborne Geophysical Survey – During 2000 the GSC and Yukon Geological Survey co-sponsored an airborne geophysical survey (Multisensor Airborne Geophysical Survey; GSC Open File 3992) covering much of the Klondike Goldfields including the McKinnon project area. Results of the airborne survey in conjunction with government mapping efforts and 2017 fieldwork appear to suggest that areas underlain by Carmacks Group volcanics correlate well with FVD aeromagnetic highs of 0.300 nT/m or greater while RTF aeromagnetic data suggests large or smaller unaltered volcanic bodies represent strong positive highs while smaller or more altered bodies manifest as weak to moderate positive anomalies. Areas with strong potassium response likely represent large, fresh and relatively un-altered volcanic bodies while areas of moderate potassium response may represent altered volcanics, un-altered bodies with a small surficial


McKinnon Overview
FVD aeromag map
Zone 7, Nad 83
115-O-various
1:100,000 scale
* = areas of interest discussed in text
NAD83, Zone 7
figure 5
N
590000
600000
7070000
7060000
7050000
RIVER
Outline of possible early Cretaceous to early Eocene volcanic to sedimentary complexes
McKinnon
Grabben North
Grabben Main
HAYSTACK MOUNTAIN
Eldorado Nuclear
Stowe Creek Placer
Other presumed early Cretaceous to early Eocene volcanic to sedimentary complexes


%K
McKinnon
Grabben North
Grabben Main
HAYSTACK
3751
MOUNTAIN
N
2017 McKinnon Potassium
= mineralized showings discussed in text with soil anomalies
= Kreft claims
= competitor claims
0m 500m 1000m 1500m 2000m
Scale 1cm = 500m or 1:50,000
fig 6


nT/m
N
McKinnon
Grabben North
Grabben Main
HAYSTACK
MOUNTAIN
2017 McKinnon FVD Mag
* = mineralized showings discussed in text
= Kreft claims
= competitor claims
0m 500m 1000m 1500m 2000m
Scale 1cm = 500m or 1:50,000
fig 7



McKinnon
Grabben North
Grabben Main
HAYSTACK
3751
MOUNTAIN
N
2017 McKinnon RTF Mag
= mineralized showings discussed in text
= Kreft claims
= competitor claims
0m 500m 1000m 1500m 2000m
Scale 1cm = 500m or 1:50,000
fig 8
nT

expression or perhaps sediments metasomatically altered by intrusive activity. Ultimately the data contained in Open File 3992 will prove of great value when used in conjunction with a field mapping project.

Current Work And Results – The 2017 field program on the McKinnon project consisted of prospecting and sampling, yielding a total of 60 soil samples and 10 rock samples. The majority of soil samples were taken from the C horizon except at a few sites where overburden depths or the presence of frost necessitated the sampling of B horizon material. Rock samples were sourced from occasional bedrock exposures as well as small hand dug pits. Sample sites were marked in the field using flagging inscribed with the sample code, with the soil samples placed in industry standard soil sample envelopes and the rock samples in industry standard poly sample bags. All samples were analyzed by Bureau Veritas, with soils prepped by SS80 (sieve 100g of soil to -80 mesh), and rocks prepped using PRP70-250 (crush 70% to 10 mesh and pulverize a 250g split). All samples were analyzed using FA430 (30g Au fire assay) and AQ300 (35 element ICP with 0.5g sample size).

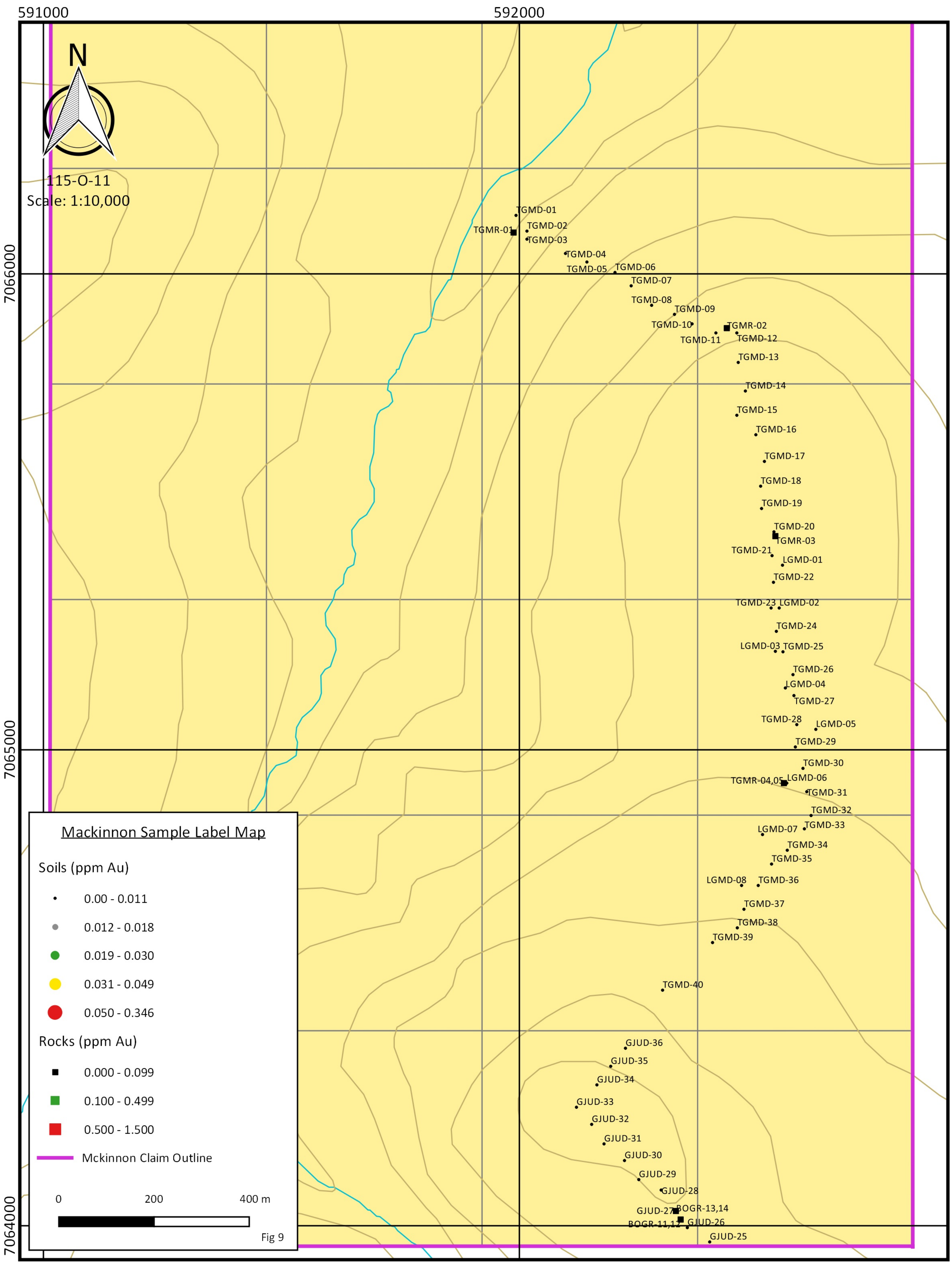
Geology within the area prospected is predominantly sedimentary in nature and consists of mudstone, fine to coarse sandstone, and pebble conglomerate ranging from polymictic to quartz dominant with matrix through to clast supported varieties. Intruding the sedimentary units are quartz biotite andesite or intermediate intrusive bodies, likely existing as small plugs, and varying from massive and relatively fresh or unaltered generally away from contacts, gradational to variably limonitic bleached and fractured or brecciated as the presumed contact with the sedimentary units is approached. Most sedimentary units are typically weakly hornfelsed and variably silicified. The effects of faulting, including fracturing and brecciation, have been noted in fine clastic units and intrusive bodies and likely occur in the conglomerate unit as well but are much less obvious. Due to a lack of exposure overall structural trends are not well understood.

Visible fresh sulphides are very limited within most units except for sections of the conglomerate which contain up to 3% pyrite in the matrix as well as trace fine disseminated pyrite in fine clastics.

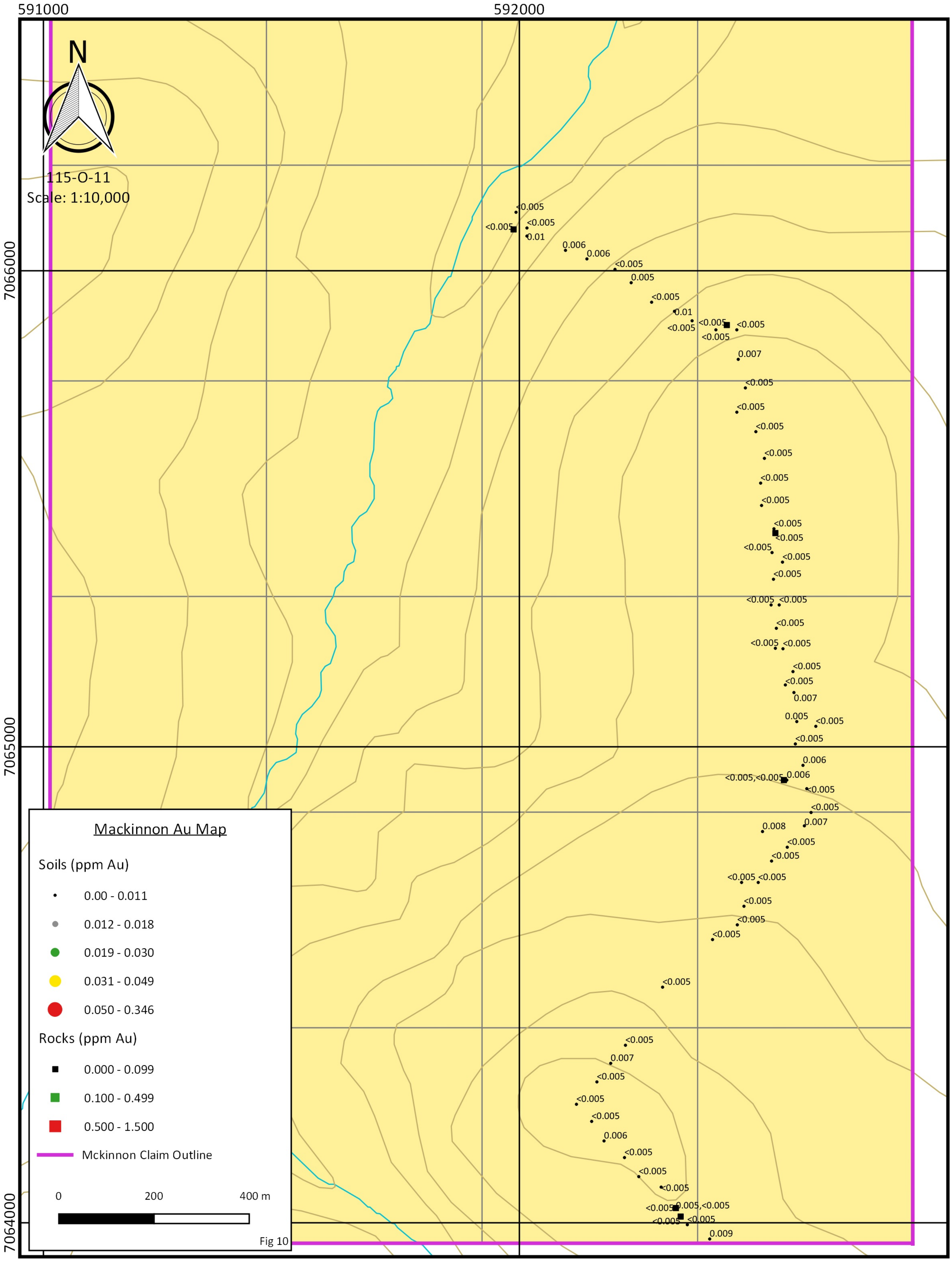
Prospecting and soil sampling consisted of a ridge line traverse approximately 3.0 kilometres long extending from McKinnon Creek in the north of the property to the south boundary of the claim block. Results were poor, with a maximum gold value of 0.010 ppm Au and a single sample with moderately to highly anomalous pathfinder values of 1.3 ppm Ag and 197 ppm As but only <0.005 ppm Au. Rock sampling returned a maximum of 0.006 ppm Au and no anomalous pathfinder values.

Conclusions – The 2017 field program was focused on a portion of the McKinnon Property that had seen relatively little historical work. Although no anomalous gold values were encountered by the sampling and prospecting completed only a small portion of the property was tested and further work is recommended for remaining untested areas of the property.

Recommendations – Further work is recommended for the McKinnon project. Soil sampling and prospecting should be completed on the east facing slopes west of McKinnon Creek as well as within the main historical work area along McKinnon Creek near the south end of the claim block.



591000
592000
7066000
7065000
7064000
N
115-O-11
Scale: 1:10,000
TGMD-01
TGMR-01
TGMD-02
TGMD-03
TGMD-04
TGMD-05
TGMD-06
TGMD-07
TGMD-08
TGMD-09
TGMD-10
TGMR-02
TGMD-11
TGMD-12
TGMD-13
TGMD-14
TGMD-15
TGMD-16
TGMD-17
TGMD-18
TGMD-19
TGMD-20
TGMR-03
TGMD-21
LGMD-01
TGMD-22
TGMD-23
LGMD-02
TGMD-24
LGMD-03
TGMD-25
TGMD-26
LGMD-04
TGMD-27
TGMD-28
LGMD-05
TGMD-29
TGMD-30
TGMR-04,05
LGMD-06
TGMD-31
TGMD-32
TGMD-33
LGMD-07
TGMD-34
TGMD-35
LGMD-08
TGMD-36
TGMD-37
TGMD-38
TGMD-39
TGMD-40
GJUD-36
GJUD-35
GJUD-34
GJUD-33
GJUD-32
GJUD-31
GJUD-30
GJUD-29
GJUD-28
GJUD-27
BOGR-13,14
BOGR-11,12
GJUD-26
GJUD-25
Mackinnon Sample Label Map
Soils (ppm Au)
0.00 - 0.011
0.012 - 0.018
0.019 - 0.030
0.031 - 0.049
0.050 - 0.346
Rocks (ppm Au)
0.000 - 0.099
0.100 - 0.499
0.500 - 1.500
Mckinnon Claim Outline
0
200
400 m
Fig 9



591000
592000
7066000
7065000
7064000
N
115-O-11
Scale: 1:10,000
Mackinnon Au Map
Soils (ppm Au)
0.00 - 0.011
0.012 - 0.018
0.019 - 0.030
0.031 - 0.049
0.050 - 0.346
Rocks (ppm Au)
0.000 - 0.099
0.100 - 0.499
0.500 - 1.500
Mckinnon Claim Outline
0
200
400 m
Fig 10
<0.005
<0.005
<0.005
0.01
0.006
0.006
<0.005
0.005
<0.005
0.01
<0.005
<0.005
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<0.005
0.007
<0.005
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<0.005
0.007
0.005
<0.005
<0.005
0.006
<0.005,<0.005
0.006
<0.005
<0.005
0.007
0.008
<0.005
<0.005
<0.005
<0.005
<0.005
<0.005
<0.005
<0.005
<0.005
0.007
<0.005
<0.005
<0.005
0.006
<0.005
<0.005
<0.005
<0.005
0.005,<0.005
<0.005
<0.005
0.009

2017 McKinnon Rock Sample Table

Sample Code	Easting	Northing	Description	Wgt	Au	Mo	Ag	As	Sb	Bi
BOGR-11	592339	7064013	bleached int cut by fe-carb stkwrk trace diss py lim jarosite	1.03	<0.005	3	<0.3	22	<3	<3
BOGR-12	592339	7064013	as above cut by hairline qv and mm scale qtz lim vn	0.46	<0.005	2	<0.3	8	<3	<3
BOGR-13	592329	7064031	cherty qv frags minor lim milky white	0.2	0.005	2	<0.3	9	<3	<3
BOGR-13a	592329	7064031	cherty qtz frags minor lim milky white bleached clay alt int cut by fe-carb stkwrk	0.12	0.006	<1	<0.3	7	<3	4
BOGR-14	592329	7064031	bleached clay alt int cut by fe-carb stkwrk	0.53	<0.005	2	<0.3	7	<3	<3
TGMR-01	591988	7066087	trace diss py and poss graphite in vfg sandstone	0.24	<0.005	2	0.3	14	<3	6
TGMR-02	592436	7065886	intermediate intrusive	0.48	<0.005	1	<0.3	5	<3	4
TGMR-03	592538	7065449	as above	0.31	<0.005	1	<0.3	5	<3	3
TGMR-04	592562	7064930	bleached lim intermediate int	0.14	<0.005	2	<0.3	17	<3	<3
TGMR-05	592562	7064930	sandstone lim cut by hairline qv	0.32	<0.005	1	<0.3	11	<3	<3

2017 McKinnon Soil Sample Table

Sample	Property	Easting	Northing	Type	Au	Mo	Ag	As	Sb	Bi
GJUD-25	McKinnon	592400	7063966	Soil	0.009	1	<0.3	13	<3	<3
GJUD-26	McKinnon	592353	7063996	Soil	<0.005	2	<0.3	17	<3	<3
GJUD-27	McKinnon	592325	7064033	Soil	<0.005	<1	<0.3	7	<3	<3
GJUD-28	McKinnon	592298	7064075	Soil	<0.005	2	<0.3	9	<3	<3
GJUD-29	McKinnon	592251	7064097	Soil	<0.005	2	<0.3	7	<3	<3
GJUD-30	McKinnon	592221	7064137	Soil	<0.005	1	1.3	197	<3	<3
GJUD-31	McKinnon	592178	7064172	Soil	0.006	1	<0.3	8	<3	<3
GJUD-32	McKinnon	592152	7064213	Soil	<0.005	1	<0.3	5	<3	<3
GJUD-33	McKinnon	592120	7064249	Soil	<0.005	2	<0.3	51	<3	<3
GJUD-34	McKinnon	592163	7064296	Soil	<0.005	2	<0.3	7	<3	<3
GJUD-35	McKinnon	592192	7064335	Soil	0.007	1	<0.3	9	<3	<3
GJUD-36	McKinnon	592223	7064373	Soil	<0.005	<1	<0.3	5	<3	<3
LGMD-01	McKinnon	592553	7065388	Soil	<0.005	2	<0.3	13	<3	<3
LGMD-02	McKinnon	592546	7065298	Soil	<0.005	2	<0.3	10	<3	<3
LGMD-03	McKinnon	592538	7065207	Soil	<0.005	1	<0.3	11	<3	<3
LGMD-04	McKinnon	592559	7065130	Soil	<0.005	<1	<0.3	9	<3	<3
LGMD-05	McKinnon	592623	7065043	Soil	<0.005	1	<0.3	9	<3	<3
LGMD-06	McKinnon	592562	7064930	Soil	0.006	<1	<0.3	5	<3	<3
LGMD-07	McKinnon	592511	7064822	Soil	0.008	1	<0.3	13	<3	<3
LGMD-08	McKinnon	592467	7064715	Soil	<0.005	1	<0.3	7	<3	<3
TGMD-01	McKinnon	591993	7066123	Soil	<0.005	1	<0.3	7	<3	<3
TGMD-02	McKinnon	592016	7066090	Soil	<0.005	1	<0.3	6	<3	<3
TGMD-03	McKinnon	592016	7066073	Soil	0.01	<1	<0.3	7	<3	<3
TGMD-04	McKinnon	592097	7066043	Soil	0.006	1	<0.3	9	<3	<3
TGMD-05	McKinnon	592142	7066025	Soil	0.006	1	<0.3	8	<3	<3
TGMD-06	McKinnon	592201	7066003	Soil	<0.005	<1	<0.3	7	<3	<3
TGMD-07	McKinnon	592235	7065975	Soil	0.005	<1	<0.3	7	<3	<3
TGMD-08	McKinnon	592278	7065934	Soil	<0.005	<1	<0.3	6	<3	<3
TGMD-09	McKinnon	592326	7065915	Soil	0.01	<1	<0.3	6	<3	<3
TGMD-10	McKinnon	592363	7065895	Soil	<0.005	<1	<0.3	9	<3	<3
TGMD-11	McKinnon	592413	7065876	Soil	<0.005	<1	<0.3	10	<3	<3
TGMD-12	McKinnon	592457	7065876	Soil	<0.005	1	<0.3	11	<3	<3
TGMD-13	McKinnon	592460	7065814	Soil	0.007	<1	<0.3	8	<3	<3
TGMD-14	McKinnon	592475	7065754	Soil	<0.005	1	<0.3	11	<3	<3
TGMD-15	McKinnon	592457	7065703	Soil	<0.005	<1	<0.3	11	<3	<3
TGMD-16	McKinnon	592497	7065662	Soil	<0.005	<1	<0.3	9	<3	<3
TGMD-17	McKinnon	592515	7065606	Soil	<0.005	1	<0.3	12	<3	<3
TGMD-18	McKinnon	592507	7065554	Soil	<0.005	<1	<0.3	8	<3	<3
TGMD-19	McKinnon	592509	7065507	Soil	<0.005	1	<0.3	9	<3	<3
TGMD-20	McKinnon	592535	7065458	Soil	<0.005	2	<0.3	9	<3	<3
TGMD-21	McKinnon	592531	7065408	Soil	<0.005	1	<0.3	7	<3	<3
TGMD-22	McKinnon	592534	7065352	Soil	<0.005	1	<0.3	7	<3	<3
TGMD-23	McKinnon	592529	7065298	Soil	<0.005	1	<0.3	11	<3	<3

Sample	Property	Easting	Northing	Type	Au	Mo	Ag	As	Sb	Bi
TGMD-24	McKinnon	592540	7065249	Soil	<0.005	1	<0.3	7	<3	<3
TGMD-25	McKinnon	592554	7065206	Soil	<0.005	<1	<0.3	10	<3	<3
TGMD-26	McKinnon	592575	7065158	Soil	<0.005	<1	<0.3	12	<3	<3
TGMD-27	McKinnon	592577	7065114	Soil	0.007	<1	<0.3	8	<3	<3
TGMD-28	McKinnon	592583	7065053	Soil	0.005	<1	<0.3	6	<3	<3
TGMD-29	McKinnon	592580	7065006	Soil	<0.005	<1	<0.3	7	<3	<3
TGMD-30	McKinnon	592596	7064961	Soil	0.006	<1	<0.3	6	<3	<3
TGMD-31	McKinnon	592604	7064912	Soil	<0.005	<1	<0.3	8	<3	<3
TGMD-32	McKinnon	592613	7064862	Soil	<0.005	<1	<0.3	8	<3	<3
TGMD-33	McKinnon	592599	7064834	Soil	0.007	<1	<0.3	10	<3	<3
TGMD-34	McKinnon	592563	7064789	Soil	<0.005	<1	<0.3	8	<3	<3
TGMD-35	McKinnon	592530	7064760	Soil	<0.005	1	<0.3	9	<3	<3
TGMD-36	McKinnon	592502	7064715	Soil	<0.005	1	<0.3	9	<3	<3
TGMD-37	McKinnon	592472	7064665	Soil	<0.005	1	<0.3	9	<3	<3
TGMD-38	McKinnon	592458	7064626	Soil	<0.005	1	<0.3	9	<3	<3
TGMD-39	McKinnon	592406	7064595	Soil	<0.005	<1	<0.3	8	<3	<3
TGMD-40	McKinnon	592301	7064495	Soil	<0.005	1	<0.3	7	<3	<3

Statement Of Qualifications

I Bernie Kreft directed and participated in the exploration work described herein.

I have 31 years prospecting experience in the Yukon and BC.

This report is based on fieldwork directed or conducted by the author, and includes information from various publicly available assessment reports.

This report is based on fieldwork completed during the 2017 field season.

This report is based on fieldwork completed on the McKinnon Project

Respectfully submitted,

____
Bernie Kreft

Cost Statement

Helicopter 1.2 hours	=	$1,621.37
Assaying 60 soils and 10 rocks (30g Au fire assay, 35 element icp)	=	$1,720.19
Wages Joel Wynnyk 2 man days x $350/day	=	$700.00
Wages Bernie Kreft 2 man days x $350/day	=	$700.00
Wages Justin Kreft 2 man days x $350/day	=	$700.00
Wages Jarret Kreft 2 man days x $350/day	=	$700.00
Food, field and Camp 8 man days $100/day	=	$800.00
Truck Travel 1 round trip Whitehorse-Dawson 1075km x $0.60/km	=	$645.00
Report Prep	=	$1,500.00
TOTAL	=	$9,086.56

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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Kreft, Bernie**
1 Locust Place
Whitehorse Yukon Y1A 5G9 Canada

Submitted By: Bernie Kreft
Receiving Lab: Canada-Whitehorse
Received: August 30, 2017
Report Date: October 03, 2017

CERTIFICATE OF ANALYSIS WHI17000740.1

CLIENT JOB INFORMATION

Project:	None Given
Shipment ID:	
P.O. Number	
Number of Samples:	55

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 60 days

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	55	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	55	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	55	Environmental disposal charge-Fire assay lead waste			VAN
AQ300	55	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed	VAN
SHP01	55	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Kreft, Bernie
1 Locust Place
Whitehorse Yukon Y1A 5G9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Production Manager

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Canada

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PHONE (604) 253-3158

Client: **Kreft, Bernie**
1 Locust Place
Whitehorse Yukon Y1A 5G9 Canada

Project: None Given
Report Date: October 03, 2017

CERTIFICATE OF ANALYSIS WHI17000740.1

	Method	WGHT	FA430	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.005	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	0.001
TGMR-01	Rock	0.24	<0.005	2	22	66	277	0.3	5	10	1367	4.62	14	11	79	<0.5	<3	6	112	1.33	0.190
TGMR-02	Rock	0.48	<0.005	1	10	30	86	<0.3	4	6	412	3.13	5	12	62	<0.5	<3	4	84	0.76	0.168
TGMR-03	Rock	0.31	<0.005	1	9	25	82	<0.3	6	7	539	3.94	5	11	55	<0.5	<3	3	104	0.70	0.190
TGMR-04	Rock	0.14	<0.005	2	10	20	35	<0.3	5	12	612	2.12	17	9	12	<0.5	<3	<3	57	0.18	0.105
TGMR-05	Rock	0.32	<0.005	1	16	11	76	<0.3	24	23	1280	3.78	11	3	8	<0.5	<3	<3	26	0.04	0.017

Client: **Kreft, Bernie**
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PHONE (604) 253-3158

Project: None Given

Report Date: October 03, 2017

CERTIFICATE OF ANALYSIS WHI17000740.1

	Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
TGMR-01	Rock	27	9	1.05	717	0.239	<20	1.46	0.13	0.54	4	<0.05	<1	<5	<5	7
TGMR-02	Rock	30	7	0.50	263	0.194	<20	0.92	0.11	0.23	<2	<0.05	<1	<5	<5	<5
TGMR-03	Rock	32	8	0.85	324	0.201	<20	1.24	0.08	0.26	<2	<0.05	<1	<5	<5	<5
TGMR-04	Rock	43	10	0.02	103	0.006	<20	0.73	<0.01	0.08	<2	<0.05	<1	<5	<5	<5
TGMR-05	Rock	10	13	0.03	166	0.001	<20	0.37	<0.01	0.10	<2	<0.05	<1	<5	<5	<5

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Client: **Kreft, Bernie**
1 Locust Place
Whitehorse Yukon Y1A 5G9 Canada

Project: None Given
Report Date: October 03, 2017

CERTIFICATE OF ANALYSIS WHI17000740.1

Method		WGHT	FA430	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.005	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	0.001
BOGR-11	Rock	1.03	<0.005	3	10	27	176	<0.3	8	10	750	9.96	22	9	10	<0.5	<3	<3	97	0.21	0.159
BOGR-12	Rock	0.46	<0.005	2	8	15	87	<0.3	6	7	632	6.16	8	9	10	<0.5	<3	<3	87	0.24	0.144
BOGR-13	Rock	0.20	0.005	2	5	34	107	<0.3	4	2	456	6.59	9	6	21	<0.5	<3	<3	56	0.03	0.039
BOGR-13a	Rock	0.12	0.006	<1	1	<3	7	<0.3	2	<1	86	0.61	7	<2	10	<0.5	<3	4	3	<0.01	0.004
BOGR-14	Rock	0.53	<0.005	2	11	20	89	<0.3	5	9	812	3.01	7	12	22	<0.5	<3	<3	70	0.26	0.146

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Kreft, Bernie**
1 Locust Place
Whitehorse Yukon Y1A 5G9 Canada

Project: None Given

Report Date: October 03, 2017

CERTIFICATE OF ANALYSIS WHI17000740.1

Method		AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
BOGR-11	Rock	40	5	0.01	152	0.003	<20	0.66	<0.01	0.08	<2	<0.05	<1	<5	<5	14
BOGR-12	Rock	39	6	0.01	127	0.003	<20	0.68	<0.01	0.08	<2	<0.05	<1	<5	<5	11
BOGR-13	Rock	17	5	0.02	344	0.003	<20	0.38	<0.01	0.05	<2	<0.05	<1	<5	<5	13
BOGR-13a	Rock	<1	6	<0.01	170	<0.001	<20	0.07	<0.01	0.02	<2	<0.05	<1	<5	<5	<5
BOGR-14	Rock	28	4	0.02	148	0.003	<20	0.63	<0.01	0.11	<2	<0.05	<1	<5	<5	9

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Kreft, Bernie**
1 Locust Place
Whitehorse Yukon Y1A 5G9 Canada

Submitted By:	Bernie Kreft
Receiving Lab:	Canada-Whitehorse
Received:	August 30, 2017
Report Date:	September 18, 2017
Page:	1 of 7

CERTIFICATE OF ANALYSIS WHI17000742.1

CLIENT JOB INFORMATION

Project:	None Given
Shipment ID:	
P.O. Number	
Number of Samples:	174

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT-SOIL	Immediate Disposal of Soil Reject

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	174	Dry at 60C			WHI
SS80	174	Dry at 60C sieve 100g to -80 mesh			WHI
FA430	174	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	174	Environmental disposal charge-Fire assay lead waste			WHI
AQ300	174	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed	VAN
SHP01	174	Per sample shipping charges for branch shipments			WHI

ADDITIONAL COMMENTS

Invoice To: Kreft, Bernie
1 Locust Place
Whitehorse Yukon Y1A 5G9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

MINERAL LABORATORIES
Canada

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

www.bureauveritas.com/um

Client: **Kreft, Bernie**
1 Locust Place
Whitehorse Yukon Y1A 5G9 Canada

Project: None Given

Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000742.1

	Method	FA430	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.005	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	0.001	1
LGMD-01	Soil	<0.005	2	12	40	91	<0.3	12	8	396	4.75	13	7	61	<0.5	<3	<3	109	0.50	0.227	20
LGMD-02	Soil	<0.005	2	11	41	100	<0.3	9	13	1283	4.84	10	10	47	<0.5	<3	<3	88	0.35	0.112	32
LGMD-03	Soil	<0.005	1	18	16	64	<0.3	20	8	428	3.32	11	5	33	<0.5	<3	<3	63	0.30	0.060	17
LGMD-04	Soil	<0.005	<1	19	10	48	<0.3	21	7	296	2.66	9	5	31	<0.5	<3	<3	43	0.39	0.040	19
LGMD-05	Soil	<0.005	1	18	14	42	<0.3	16	7	194	2.49	9	2	18	<0.5	<3	<3	55	0.18	0.017	11
LGMD-06	Soil	0.006	<1	12	9	35	<0.3	11	4	172	1.91	5	4	19	<0.5	<3	<3	35	0.23	0.033	16
LGMD-07	Soil	0.008	1	19	15	58	<0.3	16	9	241	3.75	13	4	25	<0.5	<3	<3	74	0.20	0.037	10
LGMD-08	Soil	<0.005	1	15	16	51	<0.3	14	9	265	3.05	7	5	27	<0.5	<3	<3	64	0.25	0.024	17

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CERTIFICATE OF ANALYSIS WHI17000742.1

	Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
LGMD-01	Soil	18	0.76	281	0.180	<20	3.45	<0.01	0.06	<2	<0.05	<1	<5	5	6
LGMD-02	Soil	15	0.44	334	0.059	<20	2.75	<0.01	0.14	<2	<0.05	<1	<5	<5	12
LGMD-03	Soil	31	0.48	345	0.054	<20	2.18	<0.01	0.06	<2	<0.05	<1	<5	<5	6
LGMD-04	Soil	24	0.41	357	0.026	<20	1.67	<0.01	0.06	<2	<0.05	<1	<5	<5	<5
LGMD-05	Soil	26	0.40	258	0.047	<20	1.65	<0.01	0.04	<2	<0.05	<1	<5	<5	<5
LGMD-06	Soil	18	0.30	210	0.031	<20	1.02	<0.01	0.05	<2	<0.05	<1	<5	<5	<5
LGMD-07	Soil	28	0.48	315	0.073	<20	2.74	<0.01	0.05	<2	<0.05	<1	<5	6	<5
LGMD-08	Soil	26	0.47	467	0.078	<20	2.15	<0.01	0.04	<2	<0.05	<1	<5	<5	5
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	Method	FA430	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.005	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	0.001	1
TGMD-01	Soil	<0.005	1	11	22	82	<0.3	10	8	574	3.08	7	<2	35	<0.5	<3	<3	70	0.52	0.088	15
TGMD-02	Soil	<0.005	1	10	20	94	<0.3	12	9	600	2.95	6	2	32	<0.5	<3	<3	65	0.44	0.065	12
TGMD-03	Soil	0.010	<1	25	18	66	<0.3	19	9	726	2.71	7	<2	54	<0.5	<3	<3	60	0.73	0.076	22
TGMD-04	Soil	0.006	1	22	22	69	<0.3	17	8	377	3.04	9	<2	35	<0.5	<3	<3	67	0.60	0.099	20
TGMD-05	Soil	0.006	1	16	23	75	<0.3	15	9	420	3.33	8	3	44	<0.5	<3	<3	76	0.65	0.078	19

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	Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
TGMD-01	Soil	19	0.57	313	0.122	<20	1.51	0.01	0.10	<2	<0.05	<1	<5	<5	<5
TGMD-02	Soil	22	0.53	381	0.099	<20	1.70	0.01	0.10	<2	<0.05	<1	<5	6	<5
TGMD-03	Soil	22	0.48	452	0.097	<20	1.64	0.02	0.04	<2	<0.05	<1	<5	<5	5
TGMD-04	Soil	24	0.48	307	0.114	<20	1.46	0.02	0.10	<2	<0.05	<1	<5	<5	5
TGMD-05	Soil	23	0.56	385	0.150	<20	1.98	0.02	0.08	<2	<0.05	<1	<5	5	5

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	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.005	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	0.001	1
TGMD-06	Soil	<0.005	<1	21	14	52	<0.3	15	8	330	2.48	7	2	31	<0.5	<3	<3	61	0.36	0.044	19
TGMD-07	Soil	0.005	<1	19	14	51	<0.3	15	7	256	2.53	7	<2	31	<0.5	<3	<3	61	0.35	0.027	15
TGMD-08	Soil	<0.005	<1	15	14	51	<0.3	12	6	268	2.49	6	3	31	<0.5	<3	<3	70	0.29	0.053	17
TGMD-09	Soil	0.010	<1	16	15	52	<0.3	13	6	221	2.53	6	4	34	<0.5	<3	<3	65	0.28	0.035	18
TGMD-10	Soil	<0.005	<1	17	16	56	<0.3	15	7	308	2.78	9	2	30	<0.5	<3	<3	69	0.26	0.041	15
TGMD-11	Soil	<0.005	<1	21	20	71	<0.3	16	9	415	3.43	10	5	45	<0.5	<3	<3	79	0.43	0.069	26
TGMD-12	Soil	<0.005	1	15	15	53	<0.3	16	9	598	2.77	11	<2	29	<0.5	<3	<3	69	0.22	0.031	11
TGMD-13	Soil	0.007	<1	15	16	60	<0.3	13	8	647	2.34	8	2	64	<0.5	<3	<3	64	0.35	0.080	20
TGMD-14	Soil	<0.005	1	11	21	53	<0.3	14	7	184	2.72	11	<2	41	<0.5	<3	<3	71	0.15	0.036	8
TGMD-15	Soil	<0.005	<1	16	19	51	<0.3	17	8	238	2.88	11	3	28	<0.5	<3	<3	73	0.20	0.024	15
TGMD-16	Soil	<0.005	<1	21	15	51	<0.3	18	8	236	2.96	9	5	40	<0.5	<3	<3	71	0.26	0.018	24
TGMD-17	Soil	<0.005	1	13	21	73	<0.3	17	10	329	3.53	12	<2	26	<0.5	<3	<3	81	0.14	0.099	9
TGMD-18	Soil	<0.005	<1	10	14	60	<0.3	15	9	763	2.90	8	<2	31	<0.5	<3	<3	72	0.19	0.037	9
TGMD-19	Soil	<0.005	1	11	15	54	<0.3	15	7	224	3.13	9	<2	27	<0.5	<3	<3	78	0.18	0.033	10
TGMD-20	Soil	<0.005	2	12	32	89	<0.3	12	10	939	4.47	9	2	52	<0.5	<3	<3	104	0.37	0.084	11
TGMD-21	Soil	<0.005	1	15	36	99	<0.3	11	10	254	5.03	7	5	54	<0.5	<3	<3	123	0.44	0.119	24
TGMD-22	Soil	<0.005	1	12	21	93	<0.3	12	9	1123	3.66	7	<2	34	<0.5	<3	<3	78	0.27	0.100	13
TGMD-23	Soil	<0.005	1	13	29	93	<0.3	11	8	427	4.69	11	3	73	<0.5	<3	<3	91	0.47	0.150	14
TGMD-24	Soil	<0.005	1	12	12	51	<0.3	15	7	253	2.87	7	<2	21	<0.5	<3	<3	67	0.16	0.031	13
TGMD-25	Soil	<0.005	<1	19	13	65	<0.3	22	9	395	3.17	10	3	31	<0.5	<3	<3	61	0.35	0.062	19
TGMD-26	Soil	<0.005	<1	21	11	51	<0.3	22	8	227	3.12	12	<2	24	<0.5	<3	<3	62	0.27	0.030	13
TGMD-27	Soil	0.007	<1	31	11	43	<0.3	23	8	367	2.42	8	2	33	<0.5	<3	<3	42	0.46	0.044	18
TGMD-28	Soil	0.005	<1	17	10	34	<0.3	15	7	158	1.89	6	3	18	<0.5	<3	<3	43	0.18	0.009	16
TGMD-29	Soil	<0.005	<1	18	12	37	<0.3	14	5	149	1.96	7	3	21	<0.5	<3	<3	41	0.27	0.023	15
TGMD-30	Soil	0.006	<1	21	8	40	<0.3	17	5	206	2.15	6	2	25	<0.5	<3	<3	39	0.31	0.028	16
TGMD-31	Soil	<0.005	<1	20	10	47	<0.3	16	6	253	2.29	8	2	32	<0.5	<3	<3	41	0.40	0.044	18
TGMD-32	Soil	<0.005	<1	21	14	55	<0.3	16	8	411	2.69	8	<2	39	<0.5	<3	<3	56	0.51	0.079	20
TGMD-33	Soil	0.007	<1	25	13	59	<0.3	20	8	333	2.66	10	<2	39	<0.5	<3	<3	53	0.51	0.082	19
TGMD-34	Soil	<0.005	<1	10	11	43	<0.3	11	5	167	2.34	8	<2	19	<0.5	<3	<3	57	0.21	0.023	11
TGMD-35	Soil	<0.005	1	24	13	50	<0.3	17	9	227	2.88	9	3	29	<0.5	<3	<3	63	0.31	0.020	24

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Project: None Given
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000742.1

	Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
TGMD-06	Soil	23	0.47	349	0.121	<20	1.59	0.01	0.06	<2	<0.05	<1	<5	<5	5
TGMD-07	Soil	24	0.46	319	0.123	<20	1.80	0.01	0.05	<2	<0.05	<1	<5	<5	<5
TGMD-08	Soil	20	0.38	221	0.131	<20	1.39	0.01	0.06	<2	<0.05	<1	<5	<5	<5
TGMD-09	Soil	22	0.42	245	0.116	<20	1.60	0.01	0.04	<2	<0.05	<1	<5	<5	<5
TGMD-10	Soil	25	0.47	258	0.115	<20	1.83	<0.01	0.05	<2	<0.05	<1	<5	<5	<5
TGMD-11	Soil	22	0.50	298	0.115	<20	1.94	0.01	0.06	<2	<0.05	<1	<5	<5	7
TGMD-12	Soil	31	0.41	402	0.069	<20	2.12	<0.01	0.05	<2	<0.05	<1	<5	5	<5
TGMD-13	Soil	21	0.35	185	0.102	<20	1.32	0.01	0.07	<2	<0.05	<1	<5	<5	<5
TGMD-14	Soil	23	0.38	266	0.093	<20	2.32	<0.01	0.04	<2	<0.05	<1	<5	5	<5
TGMD-15	Soil	28	0.49	289	0.097	<20	2.09	<0.01	0.03	<2	<0.05	<1	<5	<5	<5
TGMD-16	Soil	31	0.51	352	0.091	<20	2.14	<0.01	0.04	<2	<0.05	<1	<5	<5	6
TGMD-17	Soil	24	0.41	304	0.080	<20	2.66	<0.01	0.05	<2	<0.05	<1	<5	8	<5
TGMD-18	Soil	26	0.38	362	0.061	<20	2.07	<0.01	0.04	<2	<0.05	<1	<5	5	<5
TGMD-19	Soil	27	0.44	339	0.068	<20	2.41	<0.01	0.04	<2	<0.05	<1	<5	7	<5
TGMD-20	Soil	22	0.47	312	0.096	<20	2.85	<0.01	0.05	<2	<0.05	<1	<5	9	7
TGMD-21	Soil	22	0.90	313	0.163	<20	2.85	<0.01	0.09	<2	<0.05	<1	<5	8	10
TGMD-22	Soil	19	0.57	255	0.092	<20	2.12	<0.01	0.06	<2	<0.05	<1	<5	8	<5
TGMD-23	Soil	19	0.80	450	0.110	<20	3.04	<0.01	0.10	<2	<0.05	<1	<5	9	9
TGMD-24	Soil	27	0.45	174	0.051	<20	1.98	<0.01	0.04	<2	<0.05	<1	<5	6	<5
TGMD-25	Soil	31	0.53	377	0.048	<20	1.97	<0.01	0.06	<2	<0.05	<1	<5	<5	7
TGMD-26	Soil	36	0.52	223	0.060	<20	2.05	<0.01	0.08	<2	<0.05	<1	<5	<5	<5
TGMD-27	Soil	24	0.40	520	0.016	<20	1.68	<0.01	0.07	<2	<0.05	<1	<5	5	6
TGMD-28	Soil	22	0.34	237	0.048	<20	1.28	<0.01	0.05	<2	<0.05	<1	<5	<5	<5
TGMD-29	Soil	21	0.34	269	0.037	<20	1.21	<0.01	0.04	<2	<0.05	<1	<5	<5	<5
TGMD-30	Soil	23	0.37	355	0.034	<20	1.29	<0.01	0.06	<2	<0.05	<1	<5	<5	<5
TGMD-31	Soil	22	0.36	370	0.034	<20	1.24	<0.01	0.05	<2	<0.05	<1	<5	<5	<5
TGMD-32	Soil	23	0.46	449	0.059	<20	1.50	<0.01	0.05	<2	<0.05	<1	<5	<5	<5
TGMD-33	Soil	24	0.44	413	0.058	<20	1.37	0.01	0.05	<2	<0.05	<1	<5	<5	<5
TGMD-34	Soil	22	0.38	247	0.062	<20	1.57	<0.01	0.06	<2	<0.05	<1	<5	5	<5
TGMD-35	Soil	30	0.48	477	0.068	<20	1.95	<0.01	0.05	<2	<0.05	<1	<5	<5	8

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	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.005	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	0.001	1
TGMD-36	Soil	<0.005	1	16	13	50	<0.3	13	7	237	2.68	9	<2	25	<0.5	<3	<3	64	0.26	0.027	20
TGMD-37	Soil	<0.005	1	18	14	53	<0.3	14	8	272	3.16	9	4	30	<0.5	<3	<3	70	0.27	0.022	23
TGMD-38	Soil	<0.005	1	14	15	54	<0.3	13	8	306	3.20	9	<2	34	<0.5	<3	<3	73	0.33	0.044	16
TGMD-39	Soil	<0.005	<1	25	16	60	<0.3	17	9	293	3.39	8	4	31	<0.5	<3	<3	75	0.29	0.027	25
TGMD-40	Soil	<0.005	1	14	14	50	<0.3	13	8	506	2.71	7	<2	32	<0.5	<3	<3	65	0.40	0.058	17

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	Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
TGMD-36	Soil	23	0.45	474	0.076	<20	1.64	<0.01	0.04	<2	<0.05	<1	<5	<5	5
TGMD-37	Soil	28	0.51	552	0.073	<20	2.21	<0.01	0.05	<2	<0.05	<1	<5	<5	7
TGMD-38	Soil	25	0.51	489	0.082	<20	2.20	<0.01	0.05	<2	<0.05	<1	<5	5	5
TGMD-39	Soil	26	0.59	486	0.115	<20	2.33	<0.01	0.06	<2	<0.05	<1	<5	6	9
TGMD-40	Soil	22	0.44	350	0.076	<20	1.89	<0.01	0.06	<2	<0.05	<1	<5	<5	<5

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Project: None Given
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000742.1

Method		FA430	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL		0.005	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	0.001	1
GJUD-25	Soil	0.009	1	33	11	78	<0.3	24	9	357	3.58	13	6	44	<0.5	<3	<3	71	0.40	0.043	23
GJUD-26	Soil	<0.005	2	15	35	115	<0.3	11	10	667	5.90	17	9	37	<0.5	<3	<3	88	0.39	0.125	39
GJUD-27	Soil	<0.005	<1	13	15	42	<0.3	9	7	385	1.94	7	3	19	<0.5	<3	<3	48	0.26	0.075	25
GJUD-28	Soil	<0.005	2	18	19	85	<0.3	13	8	467	5.05	9	8	38	<0.5	<3	<3	85	0.35	0.069	30
GJUD-29	Soil	<0.005	2	21	28	95	<0.3	9	10	219	6.26	7	12	32	<0.5	<3	<3	96	0.28	0.060	50
GJUD-30	Soil	<0.005	1	9	24	100	1.3	8	9	1385	2.99	197	4	17	<0.5	<3	<3	58	0.21	0.086	14
GJUD-31	Soil	0.006	1	7	11	62	<0.3	8	5	290	3.80	8	4	15	<0.5	<3	<3	59	0.12	0.111	11
GJUD-32	Soil	<0.005	1	8	12	54	<0.3	10	5	247	3.38	5	3	14	<0.5	<3	<3	64	0.16	0.037	14
GJUD-33	Soil	<0.005	2	11	29	121	<0.3	10	8	899	4.46	51	5	25	<0.5	<3	<3	66	0.22	0.057	32
GJUD-34	Soil	<0.005	2	8	10	43	<0.3	11	6	263	3.29	7	<2	18	<0.5	<3	<3	70	0.17	0.059	10
GJUD-35	Soil	0.007	1	20	13	72	<0.3	15	8	564	3.69	9	8	38	<0.5	<3	<3	72	0.43	0.057	28
GJUD-36	Soil	<0.005	<1	9	10	40	<0.3	11	5	229	2.58	5	3	25	<0.5	<3	<3	55	0.26	0.039	14

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CERTIFICATE OF ANALYSIS WHI17000742.1

Method		AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte		Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
MDL		1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
GJUD-25	Soil	37	0.64	364	0.079	<20	1.95	0.01	0.07	<2	<0.05	<1	<5	<5	8
GJUD-26	Soil	14	0.30	440	0.027	<20	2.04	<0.01	0.08	<2	<0.05	<1	<5	<5	13
GJUD-27	Soil	14	0.21	183	0.053	<20	0.83	<0.01	0.04	<2	<0.05	<1	<5	<5	<5
GJUD-28	Soil	23	0.51	466	0.041	<20	2.35	<0.01	0.07	<2	<0.05	<1	<5	<5	11
GJUD-29	Soil	14	0.26	326	0.026	<20	2.11	<0.01	0.04	<2	<0.05	<1	<5	<5	15
GJUD-30	Soil	16	0.20	217	0.020	<20	1.15	<0.01	0.08	<2	<0.05	<1	<5	<5	<5
GJUD-31	Soil	14	0.15	188	0.007	<20	1.35	<0.01	0.09	<2	<0.05	<1	<5	<5	<5
GJUD-32	Soil	18	0.22	217	0.013	<20	1.52	<0.01	0.07	<2	<0.05	<1	<5	<5	<5
GJUD-33	Soil	15	0.20	247	0.008	<20	1.66	<0.01	0.07	<2	<0.05	<1	<5	<5	8
GJUD-34	Soil	20	0.33	172	0.030	<20	1.52	<0.01	0.10	<2	<0.05	<1	<5	<5	<5
GJUD-35	Soil	27	0.57	414	0.045	<20	2.24	<0.01	0.05	<2	<0.05	<1	<5	<5	10
GJUD-36	Soil	18	0.39	257	0.047	<20	1.72	<0.01	0.05	<2	<0.05	<1	<5	<5	<5