GEOLOGICAL & GEOCHEMICAL REPORT

MAPPING
On the
MAYO PROPERTIES:
Forty, Mahtin, and May-Qu

Forty 1-18, 26, 28, 30, 32, 34, 36, 38, 40, 42, 133-134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156-168, 183-208:
70% Ryan Gold Corp,
30% 45127 Yukon Inc
Forty 261-266, 273-278, 289-290:
100% Ryan Gold Corp
YD131001-YD131018, YD131026, YD131028, YD131030, YD131032, YD131034, YD131036, YD131038, YD131040, YD131042, YD131133- YD131134, YD131136, YD131138, YD131140, YD131142, YD131144, YD131146, YD131148, YD131150, YD131152, YD131154, YD131156- YD131168, YD131265- YD131290, YD140111- YD140116, YD140123- YD140128, YD140139- YD140140
NTS #: 115P115
LONG: 136°46'31.402"W LAT: 63°46'31.402"N

Mahtin
158-360, 723-730, 735-744, 749-758, 775-784, 786, 788, 790, 792, 794, 796-916:
100% Ryan Gold Corp.
YD133718-YD133920, YD139863-YD139870, YD139875-YD139884, YD139889-YD139898, YD139915- YD139924, YD139926, YD139928, YD139930, YD139932, YD139934, YD139936- YD140056
NTS #: 115P15
LONG: 136°47'31.726"W LAT: 63°51'50.693"N

May 1-40, Qu 1-48:
70% Ryan Gold Corp,
30% 45127 Yukon Inc
YC11556-YC11603, YC48092-YC48131
NTS #: 115G09, 115P15
LONG: 136°44'12.708"W LAT: 63°46'18.355"N

MAYO MINING DISTRICT

Work Performed: August 14th 2013 – August 16th, 2013
Date of Report: November 2013

AUTHOR OF REPORT: Jarod Lapp, BSc, GIT

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Vancouver, British Columbia, V6C 2X8

Executive Summary

Exploration during the 2013 field season was completed on the Mahtin property block between the dates of August 14th to August 16th, 2013. The Mahtin properties are located 50 kilometers northwest of the village of Mayo, Yukon Territory, and are accessed by helicopter.

Staked in 2011 by Ryan Gold Corp., these properties from a contiguous claim block of separate prospects which include: Alp, Callum, Forty, Mahtin, May and Qu. The properties are further grouped into larger contiguous prospects, Alp-Forty-Callum, Mahtin and May-Qu, which define the Mahtin area. The Mahtin area is comprised of 1434 claims, covering an area of 28577 hectares. 547 of these claims are filed for assessment in this report, covering the Forty, Mahtin and May-Qu properties. The Forty and May-Qu properties are 70% owned by Ryan Gold Corp. and 30% 45127 Yukon Inc., which is now owned by Ryan Gold Corp., while the reported Mahtin prospect claims are 100% owned by Ryan Gold Corp. Previous work on the Mahtin area by Ryan Gold included geological mapping, geochemical soil and rock sampling in 2011 and 2012.

Modern exploration activity in the Mahtin area began in 1948 and was carried out by independent parties intermittently until acquisition by Ryan Gold Corp. Historically, the target of exploration in the Mahtin area was focused around the Sprague Creek stock and associated Au-skarn at the Mahtin prospect, Sn-greisen +/- veins at the Alp-Forty-Callum prospect and polymetallic Ag-Pb-Zn +/- Au veins at the May-Qu prospect. The extent of work advanced to the stage of diamond drilling on the Mahtin prospect and reverse circulation drilling on May-Qu in 2007 by independent parties.

The aim of the 2013 field program was general prospecting and follow-up rock grab sampling on the Mahtin and May-Qu properties. The two-day program sought to investigate areas not covered during the 2012 program. A total of 44 rock grab samples were collected during the 2013 program- 17 on the Mahtin property and 27 on the May-Qu property.

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1.0 Introduction

This assessment report documents the field work completed during the 2013 field season on two Ryan Gold Corp. prospects in the Dawson and Mayo mining districts: Mahtin and May-Qu. The prospects exist as one contiguous claim block which is deemed the 'Mahtin block`. The 2013 field work program consisted of two days of geological mapping and grab sampling performed by Ryan Gold Corp. geologists.

Field work in the Mahtin area was completed between the dates of August 14th and August 16th, 2013. The total number of geochemical grab samples collected during the 2013 field season was 44. The analytical lab used to the conduct the assaying of samples was ALS Chemex in Whitehorse / North Vancouver. No mechanized site work was performed on Mahtin or May-Qu in 2013.

2.0 Location & Access

Access to all the Mahtin area is currently limited to helicopter. The most accessible route is to stage from the Mayo airport. TransNorth Helicopters Ryan Gold Corp. field teams were based in the nearby village of Mayo between the dates of August 14th and August 16th, 2013. The location of each prospect is displayed in Figure 1. The Mayo area properties reside in both the Mayo and Dawson mining districts. Claims reported in 2013 are located wholly in the Mayo Mining District.

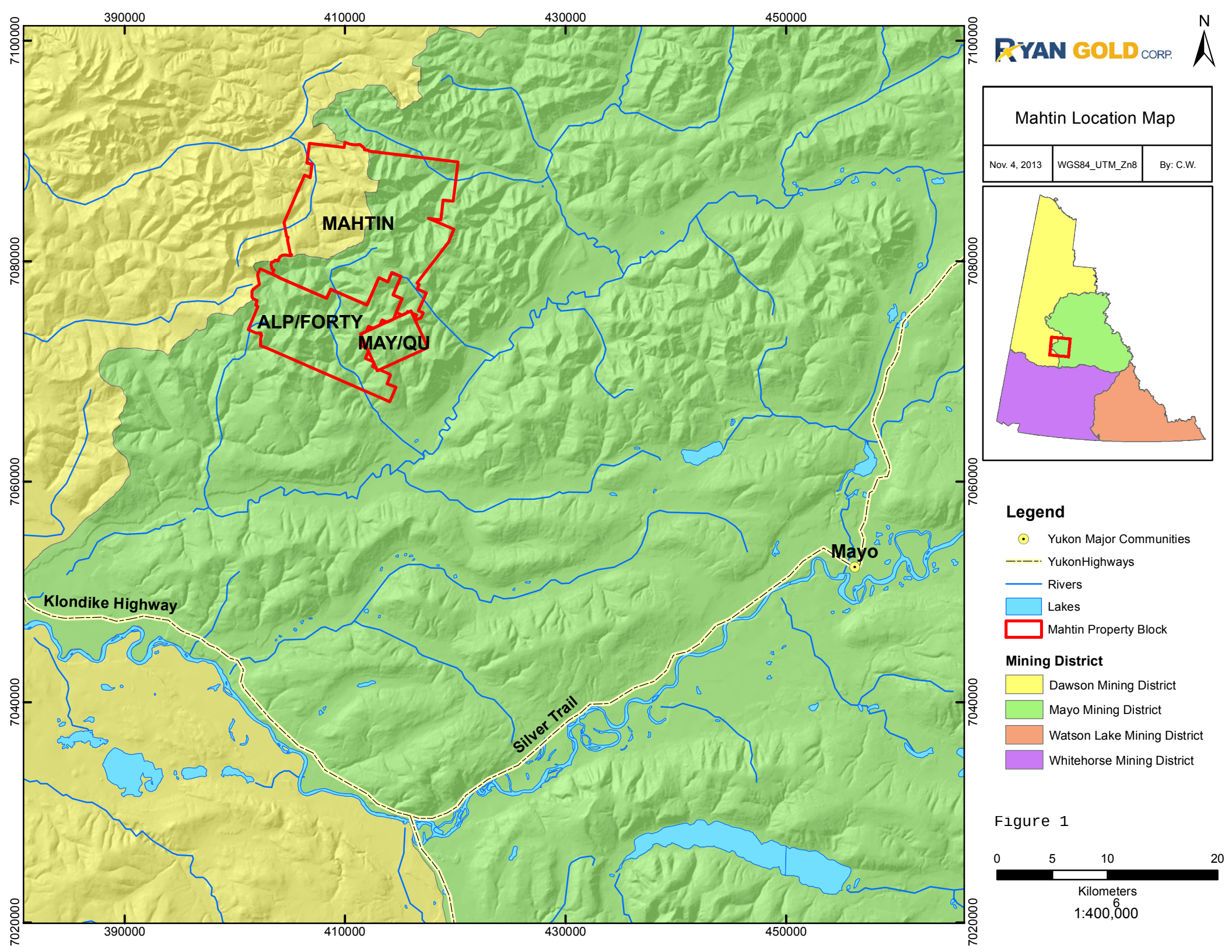
The location of the Mahtin area prospects are summarized below in Table 1:

Property Name	Centre Point (Longitude/Latitude)	NTS map sheets	Distance from Whitehorse (km)
Alp-Forty-Callum	136°46'31.402"W 63°46'31.402"N	115P15	350
Mahtin	136°47'31.726"W 63°51'50.693"N	115P15	365
May-Qu	136°44'12.708"W 63°46'18.355"N	115P15	350

Table 1: 2013 Mahtin Group property locations.

3.0 Claim Information

The total number of active claims and leases in accordance with the Quartz Mining Act as of 2013 for the Mayo area properties is 1434. 547 of these claims are filed for assessment for this 2013 report, covering the Forty, Mahtin and May-Qu properties. Reported claims are presented in Figures 2 and 3. A full claims listing can be found in Appendix 2. Claims are individually referenced in Appendix 2. Additional claim maps are displayed in Appendix 6.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MAHTIN
ALP/FORTY
MAY/QU
Klondike Highway
Silver Trail
Mayo
N
RYAN GOLD CORP.
Mahtin Location Map
Nov. 4, 2013
WGS84_UTM_Zn8
By: C.W.
Legend
Yukon Major Communities
YukonHighways
Rivers
Lakes
Mahtin Property Block
Mining District
Dawson Mining District
Mayo Mining District
Watson Lake Mining District
Whitehorse Mining District
Figure 1
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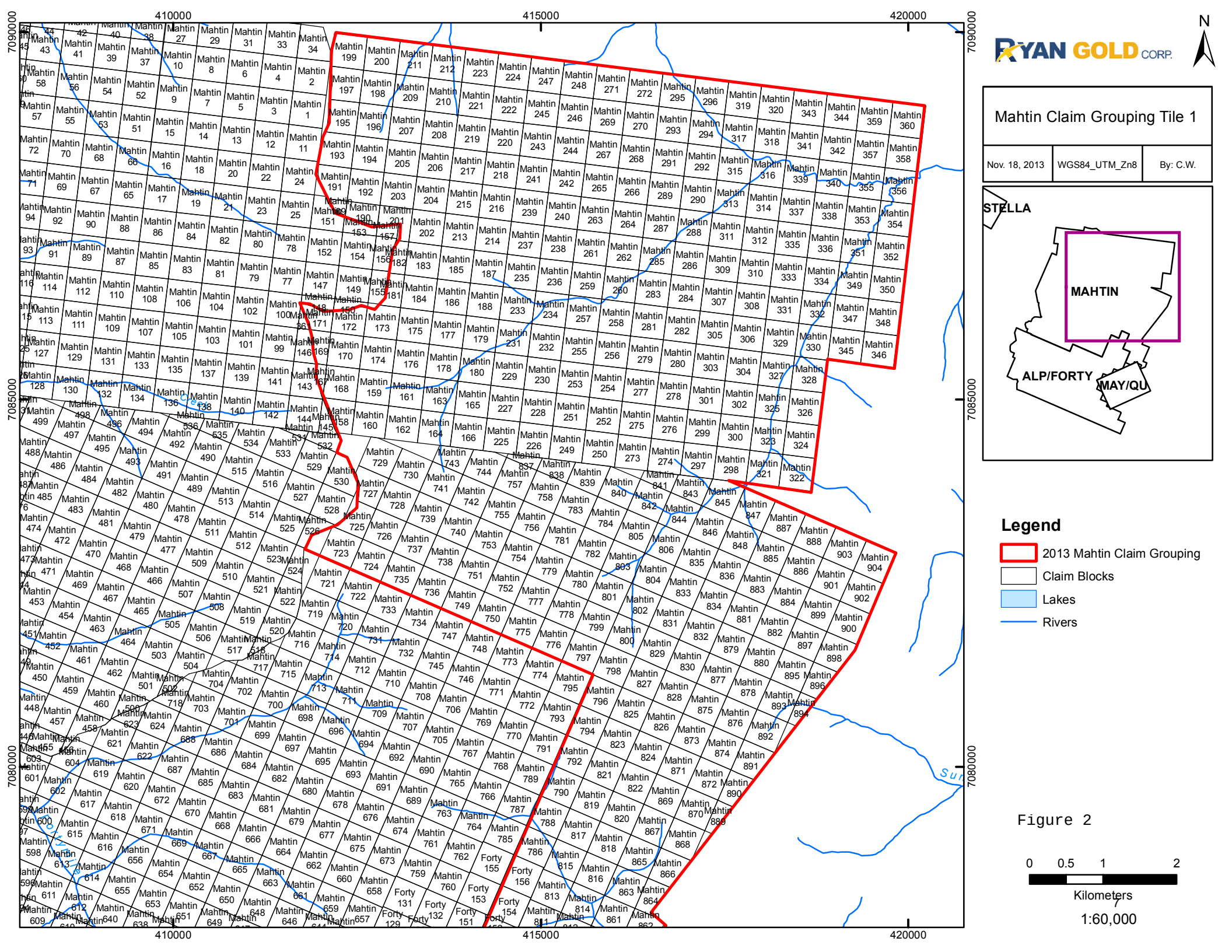
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RYAN GOLD CORP.
Mahtin Claim Grouping Tile 1
Nov. 18, 2013
WGS84_UTM_Zn8
By: C.W.
STELLA
MAHTIN
ALP/FORTY
MAY/QU
Legend
2013 Mahtin Claim Grouping
Claim Blocks
Lakes
Rivers
Figure 2
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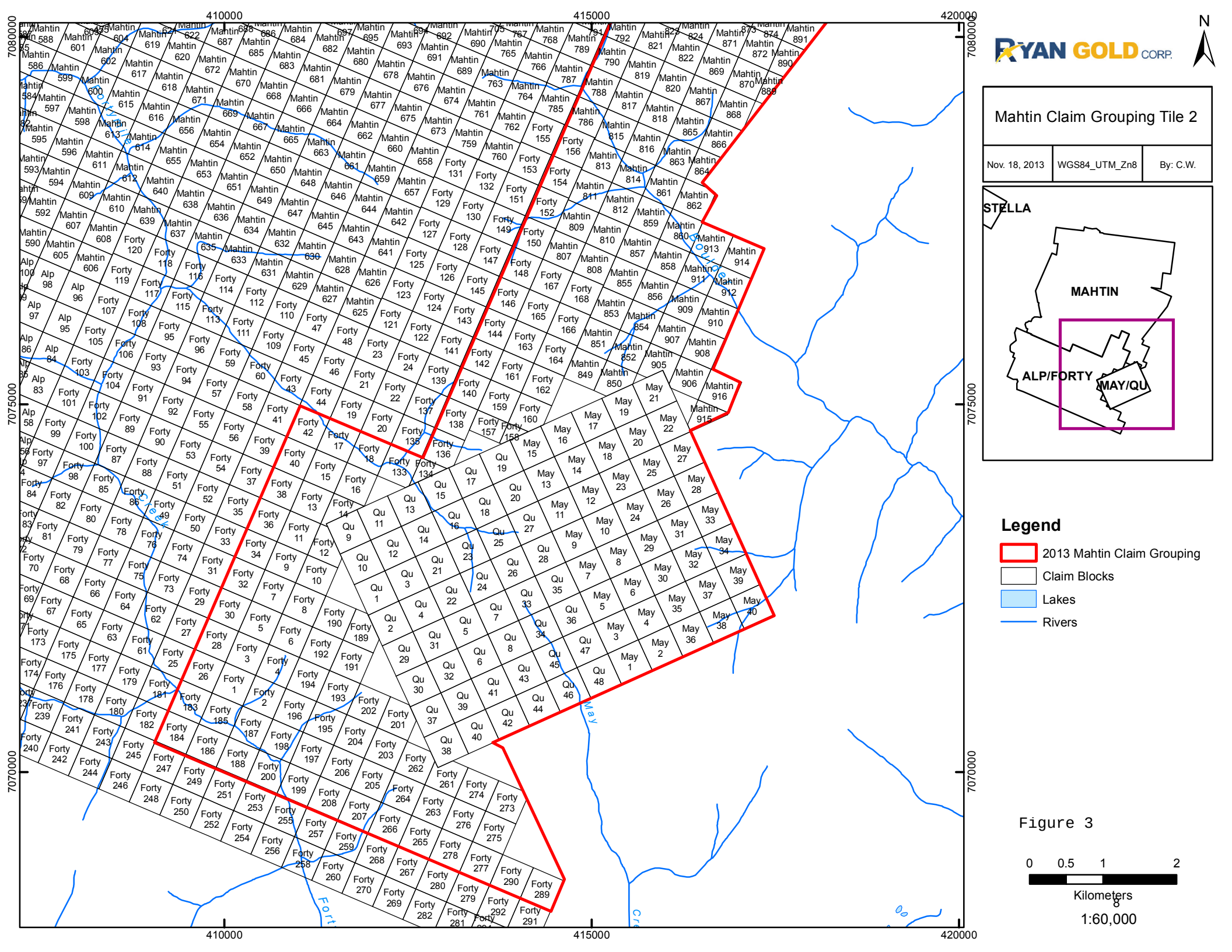
0.5
1
2
Kilometers
1:60,000


RYAN GOLD CORP.
N
Mahtin Claim Grouping Tile 2
Nov. 18, 2013
WGS84_UTM_Zn8
By: C.W.
STELLA
MAHTIN
ALP/FORTY
MAY/QU
Legend
2013 Mahtin Claim Grouping
Claim Blocks
Lakes
Rivers
Figure 3
0 0.5 1 2
Kilometers
1:60,000
410000
415000
420000
7080000
7075000
7070000

Property Name	# of Claims	Claim Owner	Mining District
Forty	92	45127 Yukon Inc – 30%, Ryan Gold Corp. – 70%	Mayo
Mahtin	367	100% Ryan Gold Corp.	Mayo
May-Qu	40 - May 48 - Qu	45127 Yukon Inc – 30%, Ryan Gold Corp. – 70%	Mayo

Table 2: 2013 Mahtin properties reported claim information; brackets highlight claim breakdowns.

4.0 Physiography & Climate

The Mahtin area is situated in the Stewart Plateau, where higher elevations were not affected by the last glaciation during the Pleistocene. The area is largely defined as moderate to rugged topography, characterized by steep gradients and sheer ridges to rounded hills and modestly grading valleys with limited exposure. Elevation on the property ranges from 1200m at Horseshoe Creek to 1680m in the center of the Mahtin prospect and summit of the May-Qu prospect. Vegetation is concentrated along lower elevations, in drainages and north-facing aspects. Higher elevations are generally associated with scarce cover, limited to grassy knolls and minor buckbrush.

The climate statistics for the Mahtin area are based on Canadian Climate Normals from the Mayo A station from the Nation Climate Data and Information Archive. The station is located at Latitude 63°37' N and Longitude: 135°52' W. The daily average temperatures for January and July are -25.7 °C and 16 °C respectively. The daily maximum temperature in July is 22.7 °C while the daily minimum temperature in January is -31 °C. The average annual rainfall for the area is 205.3 millimeters and the average snowfall for the year is 147cm (Environment Canada, 2013).

Discontinuous permafrost defines the region which has discernible permafrost issues regarding mass wasting and environmental concerns if any of the reported projects are to advance in stage.

5.0 Exploration History

There is a long history of placer mining in the region surrounding the Mahtin property block. Ryan Gold Corp. acquired the claims in late 2010. 2011 work consisted of soil geochemical sampling and airborne magnetic and radiometric geophysical survey. Precision GeoSurveys Inc. of Vancouver, BC was contracted to provide geophysical survey on Mahtin. With a 200m buffer around the property, a total of 3389 line km of magnetic and radiometric data were flown. The survey lines were flown at a 100m spacing at a $000^{o}/180^{o}$ heading. The tie lines were flown at 1km spacing at a heading of $090^{o}/270^{o}$ (Poon, 2011). The subsequent 2011 soil sampling program was then contracted to Ground Truth Exploration, resulting in the collection of 7277 soil samples on the Mahtin block. 5,908 samples were collected on the Mahtin property, while 833 of these samples were collected on the May-Qu property (Paul, 2012). 2012 work on the properties consisted of geological mapping, soil geochemical sampling, rock grab sampling and

light mechanized trenching. A total of 9,403 soil samples were collected in 2012. 1,585 soil samples were collected on May-Qu, while 6,880 soil samples were collected on Mahtin. 72 rock grab samples were also collected on the Mahtin property in 2012, and a 1:10,000 scale property geology map was constructed. Significant grades included samples returning 15.05 g/t Au and 7,340ppm Cu, 8.84 g/t Au and 2.14 g/t Au and 147ppm Ag, in skarn, limestone and quartz breccia, respectively (Lake, 2013). Significant grab sample results from May-Qu in 2012 included samples returning 3.37, 2.74, 2.59, 1.77 and 1.27 g/t Au. Full relogging of all 2007 Mahtin drill core was also undertaken in 2012. Work completed on the Mahtin block prior to Ryan Gold Corp. is outlined below.

5.1 Alp-Forty-Callum

The Alp (or Alpine) prospect, formerly the Sterling claim, was staked by Silver Standard Mines Ltd in 1971. Silver Standard carried out geological sampling, electromagnetic geophysical surveying and a five hole, 239m drill program. The data from Silver Standard Mines Ltd is not available online. In 1978, CCH Resources staked the Jabberwock claims to the south which eventually merged with the Cortin project in 1979. The joint venture by CCH Resources, Inco and Billiton conducted geochemical sampling, geological mapping and prospecting of the area. The property was held by Placer Dome and other companies between 1988 and 1998 who carried out further geochemical and geological mapping. Shawn Ryan restaked the property in 1999 and conducted geochemical sampling and prospecting of the area in subsequent years. A small soil sampling program was undertaken in 1999 (Ryan, 2001). A magnetometer program (1732 readings) and soil survey were performed in 2001 (Ryan, 2003). A small soil sampling program was undertaken by Ryanwood Exploration in 2007, resulting in the collection of 120 samples (Ryan, 2007).

The Forty prospect was formed in 1979 with the joint venture between CCH Resources, Inco and Billiton, formerly named the Cortin project, staked the area as Bander & Snatch. Work was conducted on the property between 1979 and 1981 and included geochemical sampling and geological mapping.

5.2 Mahtin

The Red Mountain area, adjacent to the northeast section of the Mahtin prospect, was first worked in the mid 1920's when Treadwell Yukon Corporation discovered a quartz-gold-arsenopyrite-stibnite vein. The area has been actively explored since 1948. The first company to officially stake claims was in1979 by CCH Resources who conducted stream sediment sampling, geological mapping and geochemical soil sampling (Paul & Rota, 1981) (Paul B. , 1981). CCH Resources operated on the property until 1981. The claims were then restaked by M.J. Moreau Enterprises Ltd. in 1988, who maintained the claims until 2003. During this time, limited soil and rock sampling was performed in 1989 (Hulstein, 1989). Shawn Ryan (Ryanwood Exploration Inc.) restaked the Mahtin claims in 2003 and carried out ground magnetometer and an IP geophysical survey. Mr. Ryan optioned off the claims to International Gold Resources in 2004 who conducted a 999 meter drill program in 2007 which consisted of 7 diamond drill holes on 2 separate pads (Doherty, 2007). Additional work by Shawn Ryan was carried out in 2005 and

2006. In 2005, additional magnetometer surveys, geochemical soil sampling, and trenching were carried out. In 2006, versatile time domain electromagnetic (VTEM) and cesium magnetometer geophysical surveys were conducted.

5.3 May-Qu

In 1962, Zulco Exploration first staked the May claims (as Ted 1-66) and conducted bulldozer trenching from 1963-1965. The claims were then optioned in 1971-72 to Quintana Minerals Corporation, who carried out mapping, soil sampling and magnetometer work on the property. The claims were then restaked in 1975-1976 as the Bonnie claim and as Tee 1-8, by J. Anderson and A. Triggs, respectively, who then performed hand trenching. The claims were then optioned to CCH Resources Ltd. in 1977 and tied to the Snark claim block in a joint venture with Inco. Geological mapping and geochemical sampling were then carried out from 1977-1978. Billiton Exploration Canada Ltd. joined the project (called the Cortin Joint Venture) in 1979, and carried out additional mapping, trenching and geochemical sampling from 1979-1981. Originally staked as a part of the Snark/Ore claim block with CCH Resources in 1977 (Woodsend, 1978), the Qu (or Quest) claims became part of the joint venture between CCH, Inco and Billiton, named the Cortin project, in 1979. The Cortin claims lapsed in 1986, allowing Silverquest Resources Ltd. (Silverquest) to stake the Silver 1-24, the Tee claims and As 1-84 that year. Silverquest performed prospecting and reconnaissance geochemical sampling in 1986 and bulldozer trenching in 1988. The Silver claims were allowed to lapse. The claims were then restaked as May 1-26 by Eagle Plains Resources Ltd. in 1997, who carried out prospecting, hand trenching and geochemical soil and rock sampling in 1998 and 1999, and detailed rock chip sampling and prospecting in 2000 (Gearailt, 2008).

Shawn Ryan then restaked the May 1-40 claims in early 2004. That year, Mr. Ryan conducted geochemical soil and rock sampling, along with a magnetometer survey on the property. 300 soil samples were collected, along with 46 rock grab samples and 3520 magnetometer readings (Ryan, 2005). The property was optioned by Logan Resources Ltd. in December 2006. In 2007, reverse circulation drilling was carried out by Logan, and comprised of four holes totalling 206.77m. No significant mineralization was found from 2007 drilling. A small geological mapping and geochemical sampling program was also carried out in 2007. The property was then returned to the vendor in late 2007 (Gearailt, 2008).

Previous Ryan Gold Corp. geochemical soil and rock sampling results and figures for the Mahtin block are displayed in Appendix 6.

6.0 Geology

6.1 Regional Geology

***Adapted from* (Lake, 2013)**

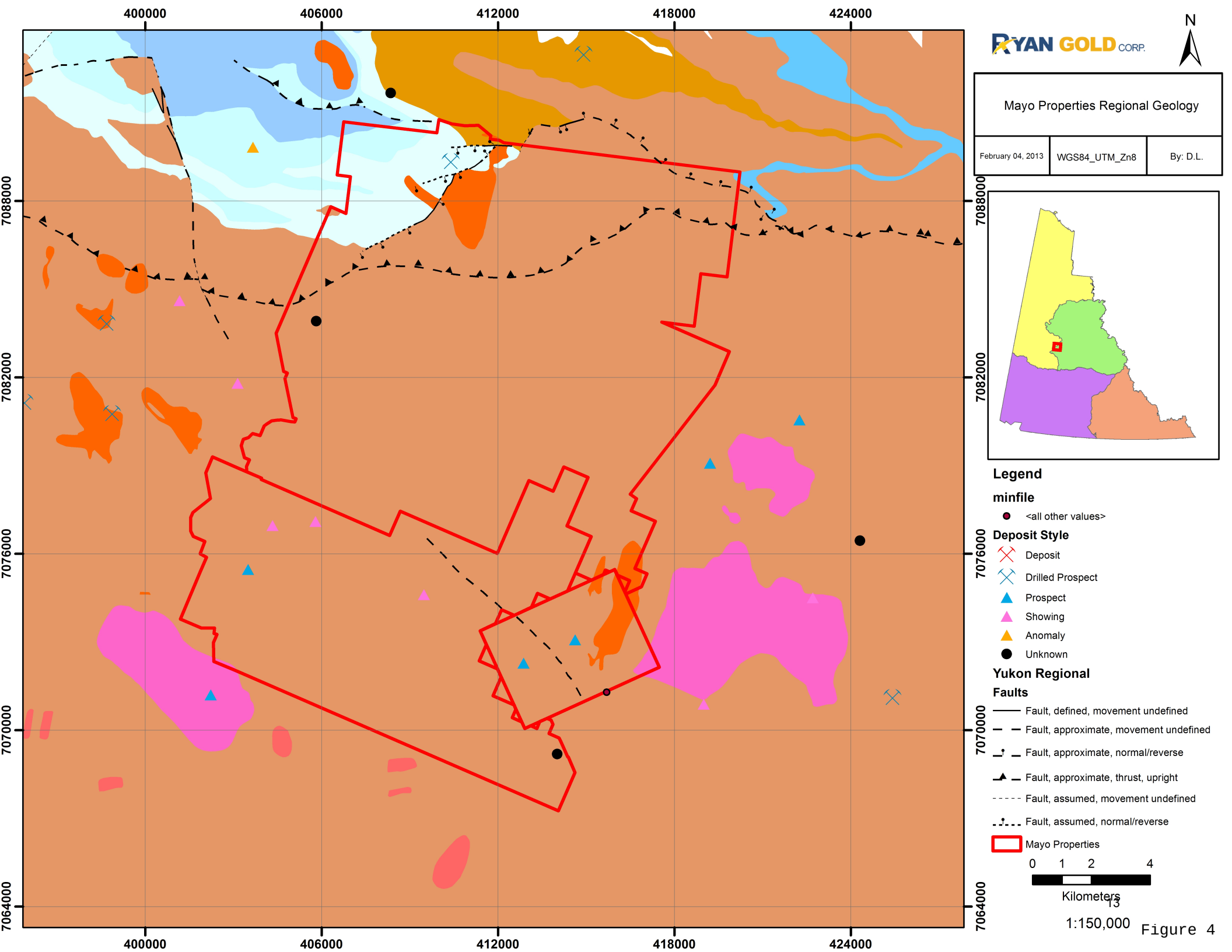
All of Ryan Gold Corp. Mahtin block prospects are located east of the Tintina fault, within the Selwyn Basin. Systematic mapping of the area was started by H.S. Bostock of the Geological Survey of Canada between 1938 and 1941. Between 1938 and 1972, the Keno Hill area was studied intensively given the economic significance of the region. A hiatus of comprehensive studies in the region were absent until a framework mapping of the Mayo area began again in 1991. Murphy (1997) expanded the mineral exploration of the area by identification of a previously unrecognized Cambrian sequence (potentially equivalent to the Anvil Mine sequence), the Tombstone intrusions (Dublin Gulch-type), and identification of potential gold deposits in structurally and stratigraphically controlled zones near plutons (Brewery Creek-type).

The Selwyn Basin formed in the Paleozoic era between the Cambrian and Devonian periods. The Selwyn Basin existed mainly as a passive margin, developed as a carbonate shelf. Depending on locality, the Selwyn Basin is usually characterized by deeper water facies, which include; shales, mudstones, siltstones and cherts. The Selwyn Basin phase of evolution of the continental margin is represented by ten rock units (Murphy D. C., 1997):

- Yusezyu and Narchilla Formation (upper Proterozoic to lower Cambrian Hyland Group),
- Carbonate member of Narchilla Formation,
- Four members of the Gull Lake Formation (lower to middle (?) Cambrian),
- Rabbitkettle Formation (upper Cambrian to lower Ordovician),
- Duo Lake and Steel Formations (Ordovician to Devonian Road River Group),
- Earn Group (Devonian – Mississippian),
- Keno Hill Quartzite (Mississippian),

Structures surrounding the Selwyn Basin include the Dawson Fault to the north, Mackenzie platform to the northeast, and the Tintina Fault to the southwest.

During the period where the Selwyn Basin existed as a passive margin, the inner miogeocline developed as a carbonate shelf and the deep water facies listed above where deposited to the southwest. During the passive margin phase, respective periods of deformation and emplacement included; extension, volcanism, and horst & graben development. The extension phase formed a secondary rift basin which can be correlated to such units as the Misty Creek embayment – episodes of mafic and more minor felsic volcanism associated with the rifting. Horst& graben development occurred between the Silurian and Devonian which bound the basin to the southwest by the Cassiar Platform carbonates and volcanoclastics. The passive margin environment was terminated during the mid-Devonian due to a forming back arc setting. Marine transgression from rifting / wrench faulting resulted in a deep marine basin to exist during the mid-late Devonian. Regional uplift and erosion gave rise to an influx of sediments from the Hyland and Road River groups. The influx of eroded sediments from the west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RYAN GOLD CORP.
N
Mayo Properties Regional Geology
February 04, 2013
WGS84_UTM_Zn8
By: D.L.
Legend
minfile
<all other values>
Deposit Style
Deposit
Drilled Prospect
Prospect
Showing
Anomaly
Unknown
Yukon Regional
Faults
Fault, defined, movement undefined
Fault, approximate, movement undefined
Fault, approximate, normal/reverse
Fault, approximate, thrust, upright
Fault, assumed, movement undefined
Fault, assumed, normal/reverse
Mayo Properties
0 1 2 4
Kilometers
1:150,000

Figure 4

Legend

Mayo Properties

20121129_SD_MAYO_REGIONAL_GEOLOGY

LATE CRETACEOUS

LKqM: MCQUESTON SUITE: medium- to coarse-grained, locally porphyritic and K-feldspar megacrystic biotite muscovite granite and quartz monzonite;

MID-CRETACEOUS

mKT: TOMBSTONE SUITE: plutonic suite dominated by felsic (q) to syenitic (y) compositions

mKyT: TOMBSTONE SUITE: medium- to coarse-grained biotite-hornblende-clinopyroxene syenite, quartz syenite; tourmaline orbicular granite; hornblende biotite alkali-feldspar syenite; hornblende-biotite monzogranite; clinopyroxenite, diorite, and pseudoleucite tinguaite (Tombstone Suite)

mKyT?: TOMBSTONE SUITE: medium- to coarse-grained biotite-hornblende-clinopyroxene syenite, quartz syenite; tourmaline orbicular granite; hornblende biotite alkali-feldspar syenite; hornblende-biotite monzogranite; clinopyroxenite, diorite, and pseudoleucite tinguaite (Tombstone Suite)

mKqT: TOMBSTONE SUITE: medium- to coarse-grained, locally porphyritic biotite hornblende, clinopyroxene granite, quartz monzonite and granodiorite (Tombstone Suite)

mKS: SELWYN SUITE: plutonic suite of intermediate (g) to more felsic composition (q) and rarely syenitic (y); equivalent felsic dykes (f); complete compositional gradation so that these designations are somewhat arbitrary

mKqS: SELWYN SUITE: equigranular to porphyritic (K-feldspar) biotite hornblende muscovite granite, quartz monzonite and granodiorite; porphyritic biotite hornblende granite with large smoky grey quartz phenocrysts and locally K-feldspar phenocrysts (Selwyn Suite)

DEVONIAN AND MISSISSIPPIAN

DME: EARN: complex assemblage of submarine fan and channel deposits (1), (5) within black siliceous shale and chert (2), (4) and including separated small occurrences of felsic volcanic rocks (3); barite common, and many occurrences of stratiform Pb-Zn

DME1: EARN: thin bedded, laminated slate with thin to thickly interbedded fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone (Earn Gp., Portrait Lake and Prevost)

ORDOVICIAN TO LOWER DEVONIAN

ODR: ROAD RIVER - SELWYN: black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basinal strata in Richardson Mountains include: ODR1 with CDR2 (upper part) and ODR2 with CDR4 (Road River Gp.)

ODR1: ROAD RIVER - SELWYN: black, gun-blue, or silvery white weathering black graptolitic shale and black chert; resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert; minor argillaceous limestone (Road River Gp., Duo Lake and Elmer Creek)

ODR2: ROAD RIVER - SELWYN: rusty dark green to orange buff weathering, pyritic, burrowed, thin to thick bedded, argillite and dolomitic siltstone with members or partings of black shale and chert; minor bright orange dolostone (Road River Gp., Steel)

UPPER CAMBRIAN AND ORDOVICIAN

COR: RABBITKETTLE: basinal limestone (1) that may locally include older and younger basinal pelitic strata undivided (2)

COR1: RABBITKETTLE: thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff (Rabbitkettle)

COR1?: RABBITKETTLE: thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff (Rabbitkettle)

LOWER CAMBRIAN

lCG: GULL LAKE: dominantly fine clastic assemblage (1) with local volcanic units (2)

lCG1: GULL LAKE: shale, siltstone and mudstone, locally bioturbated, with minor quartz sandstone; rare green-grey chert; local basal limestone and limestone conglomerate; phyllite to quartz-muscovite-biotite schist (garnet sillimanite staurolite andalusite) (Gull Lake)

lCG2: GULL LAKE: dark green massive to fragmental mafic metavolcanic and volcaniclastic rocks; siltstone and argillite

UPPER PROTEROZOIC TO LOWER CAMBRIAN

PCH: HYLAND: consists upwards of coarse turbiditic clastics (1), limestone (2) and fine clastics typified by maroon and green shale (3); may include younger (4) units; includes scattered mafic volcanic rocks (5) (Hyland Gp.)

PCH1: HYLAND: thin to thick bedded, brown to pale green shale, fine to coarse grained quartz-rich sandstone, grit, and quartz pebble conglomerate; minor argillaceous limestone; phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and minor marble (Hyland Gp., Yusezyu)

PCH2: HYLAND: grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4) (Hyland Gp., Algae Lake , limestone member of Yusezyu)

PCH2?: HYLAND: grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4) (Hyland Gp., Algae Lake , limestone member of Yusezyu)

PCH3: HYLAND: distinctive, recessive, maroon weathering, interbedded maroon and apple-green slate; "Oldhamia" trace fossils; rare grey chert; locally basal member and interbeds of quartz siltstone, sandstone and quartz-pebble conglomerate (Hyland Gp., Narchilla , Senoah , Arrowhead Lake)

PCH4: HYLAND: quartzose clastic rocks as described in (1); mostly(?) equivalent to (1) but may include younger units (Hyland Gp., mostly(?) Yusezyu)

Geology and 2012 Exploration Highlights of the Mahtin Prospect: Northwestern section, Rabbitkettle Formation and Sprague Creek Intrusive.

NTS sheets: 115P / 10 & 15

Geology by Ryan Gold 2012 field crew and MinConsult exploration services.

0 — 1000 m

Scale 1:10,000	Start Date: July 17, 2012 End Date: Nov 10, 2012	Compilation by: Tim Hewett
Projection: utm z.8N	Datum: WGS 84	Version: 5.0

RYAN GOLD CORP. — minconsult exploration services

LEGEND

Mayo Properties Lithologies

LAYERED ROCKS

AND(f) - Andesite float and/or talus
And - Andesite in outrop

BX(f) - Volcanic breccias in float and/or talus
Bx - Volcanic breccias in outcrop

DAC(f) - Dacite float and/or talus
Dac - Dacite in outcrop

Tf - Volcanic Tuffs in outcrop

RHY(f) - Rhyolite in float and/or talus
Rhy - Rhyolite in outcrop

LMST(f) - Limestone in float and/or talus
Lmst - Limestone in outcrop

GRT(f) - Gritstone in float and/or talus
Grt - Gritstone in outcrop

QTZT(f) - Quartzite in float and/or talus
Qtzt - Quartzite in outcrop

PHY(f) - Phylitte in float and/or talus
Phy - Phylitte in outcrop

SCH(f) - Undifferentiated Schist in float and/or talus
Sch - Undifferentiated Schist in outcrop

Qal - Quaternary Alluvium (extrapolated)
Hnfls - Hornfels in outcrop
Gbr - Gabbro in outcrop
Amph - Amphibolite in outcrop

MBL(f) - Marble in float and/or talus
Mbl - Marble lin outcrop

GNS(f) - Gneiss in float and/or talus
Gns - Gneiss in outcrop

INTRUSIVE ROCKS

GDT(f) - Granodiorite in float and/or talus
Gdt - Granodiorite in outcrop

DIO(f) - Diorite in float and/or talus
Dio - Diorite in outcrop

MINERALIZATION

SKN(f) - Skarn in float and/or talus
Skn - Skarn in outcrop

QMonz - Quartz Monzonite in outcrop
Qtz8x - Quartz breccia in outcrop
Qv - Quart vein > 1cm in diameter

Structure

Bedding
Bedding vertical
Dyke
Dyke vertical
Foliation
Foiltation vertical
Quartz vein
Quartz vein vertical
FoldAxis
Trench

Geological Contacts

Limits of Outcrop
Limits of Mapping
Defined or Approximate Contact
Assumed Contact
Extrapolated Contact
Defined or Approximate Fault
Assumed Fault
Extrapolated Fault
Lineament

Geochemical Highlights

ROCKS

Au values > 1.0 g/t
Ag values > 40 g/t
Cu values > 2,000 g/t
Pb values > 20,000 g/t

SOILS

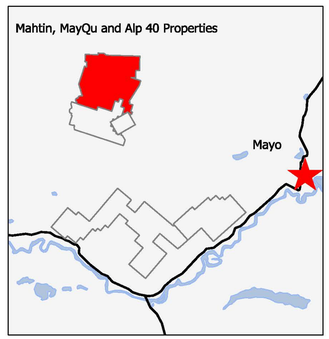
0 to 250 ppb Au
250 to 500 ppb Au
500 to 750 ppb Au
750 to 1000 ppb Au
>1000 ppb Au

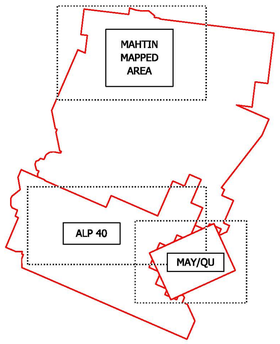
Physiography & Infrastructure

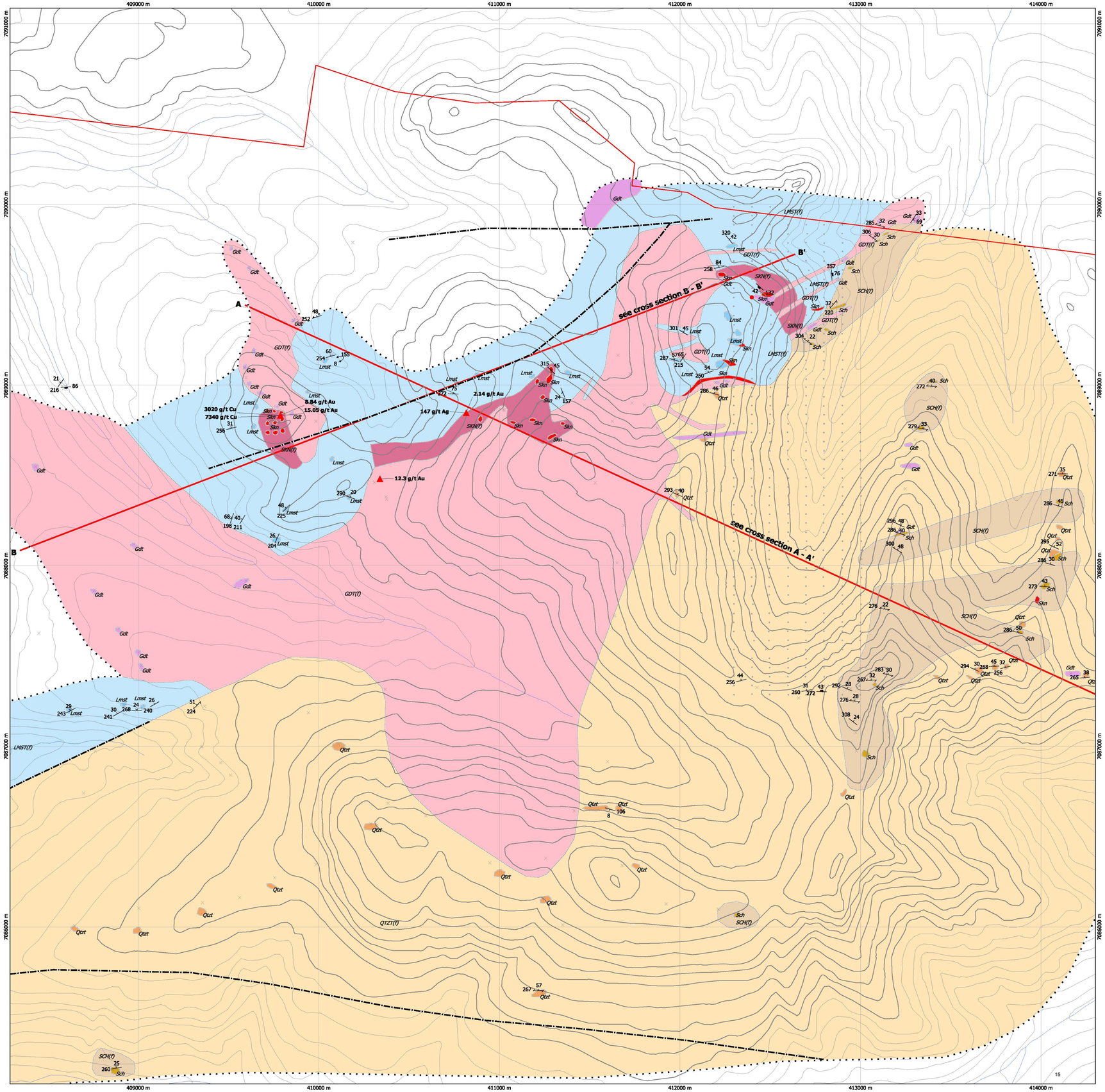
Hydrology
100 ft Contours
1000 meter utm grid
Roads
Trails
Claim boundaries
Waterbodies
Wetlands

Abbreviations

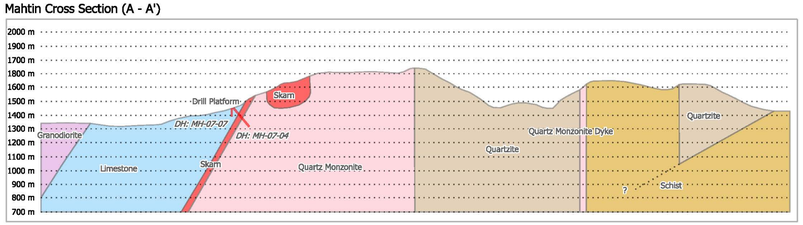
Py - Pyroxene
Ser - serpentinite
Cu - Copper or Malachite
FeOx - Iron Oxides







Mahtin Cross Section (A - A')



Mahtin Cross Section (B - B')

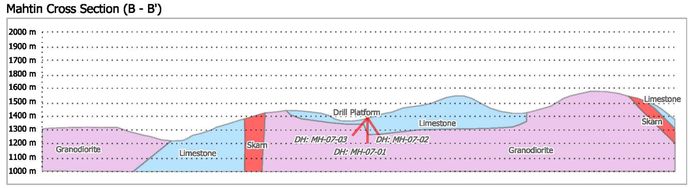


Figure 5

Geology and 2012 Exploration Highlights of the MayQu Prospect in the Bos Stock and Hyland Group

NTS sheets: 115P / 10 & 15

Geology by Ryan Gold 2012 field crew and MinConsult exploration services.

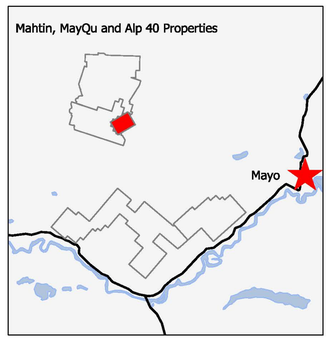
0 — 1000 m

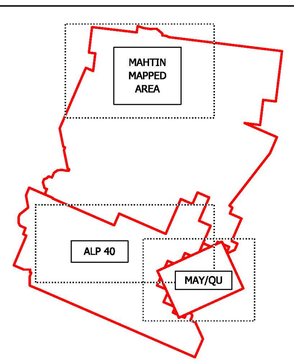
Scale 1:10,000	Start Date: July 17, 2012 End Date: Nov 10, 2012	Compilation by: Tim Hewett
Projection: utm z.8N	Datum: WGS 84	Version: 4.0

RYAN GOLD CORP. — minconsult exploration services

Regional Location Map

Mahtin, MayQu and Alp 40 Properties





LEGEND

Mayo Properties Lithologies

LAYERED ROCKS

- AND(f) - Andesite float and/or talus
- And - Andesite in outcrop
- BX(f) - Volcanic breccias in float and/or talus
- Bx - Volcanic breccias in outcrop
- DAC(f) - Dacite float and/or talus
- Dac - Dacite in outcrop
- TF - Volcanic Tuffs in outcrop
- RHY(f) - Rhyolite in float and/or talus
- Rhy - Rhyolite in outcrop
- LMST(f) - Limestone in float and/or talus
- Lmst - Limestone in outcrop
- GRT(f) - Gritstone in float and/or talus
- Grt - Gritstone in outcrop
- QTZT(f) - Quartzite in float and/or talus
- Qtzt - Quartzite in outcrop
- PHY(f) - Phyllite in float and/or talus
- Phy - Phyllite in outcrop
- SCH(f) - Undifferentiated Schist in float and/or talus
- Sch - Undifferentiated Schist in outcrop
- Qal - Quaternary Alluvium (extrapolated)
- Hnfls - Hornfels in outcrop
- Gbr - Gabbro in outcrop
- Amph - Amphibolite in outcrop
- MBL(f) - Marble in float and/or talus
- Mbl - Marble iin outcrop
- GNS(f) - Gneiss in float and/or talus
- Gns - Gneiss in outcrop

INTRUSIVE ROCKS

- GDT(f) - Granodiorite in float and/or talus
- Gdt - Granodiorite in outcrop
- DIO(f) - Diorite in float and/or talus
- Dio - Diorite in outcrop

MINERALIZATION

- SKN(f) - Skarn in float and/or talus
- Skn - Skarn in outcrop
- QMonz - Quartz Monzonite in outcrop
- QtzBx - Quartz breccia in outcrop
- Qv - Quart vein > 1cm in diameter

Structure

- Bedding
- Bedding vertical
- Dyke
- Dyke vertical
- Foliation
- Foliation vertical
- Quartz vein
- Quartz vein vertical
- FoldAxis
- Trench

Geological Contacts

- Limits of Outcrop
- Limits of Mapping
- Defined or Approximate Contact
- Assumed Contact
- Extrapolated Contact
- Defined or Approximate Fault
- Assumed Fault
- Extrapolated Fault
- Lineament

Geochemical Highlights

ROCKS

- Au values > 1.0 g/t
- Ag values > 40 g/t
- Cu values > 2,000 g/t
- Pb values > 20,000 g/t

SOILS

- 0 to 250 ppb Au
- 250 to 500 ppb Au
- 500 to 750 ppb Au
- 750 to 1000 ppb Au
- >1000 ppb Au

Physiography & Infrastructure

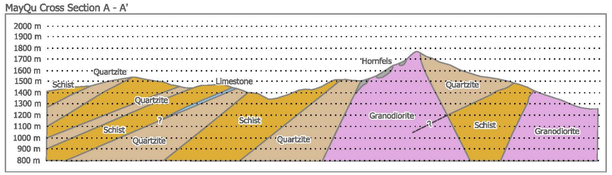
- Hydrology
- 100 ft Contours
- 1000 meter utm grid
- Roads
- Trails
- Claim boundaries
- Waterbodies
- Wetlands

Abbreviations

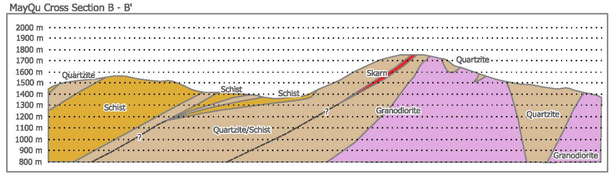
Py - Pyroxene
Ser - serpentinite
Cu - Copper or Malachite
FeOx - Iron Oxides

Figure 6

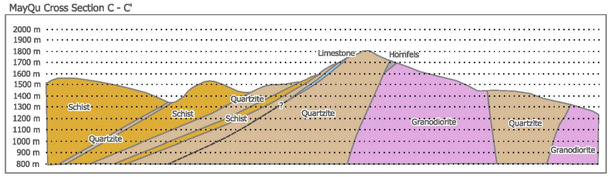
MayQu Cross Section A - A'

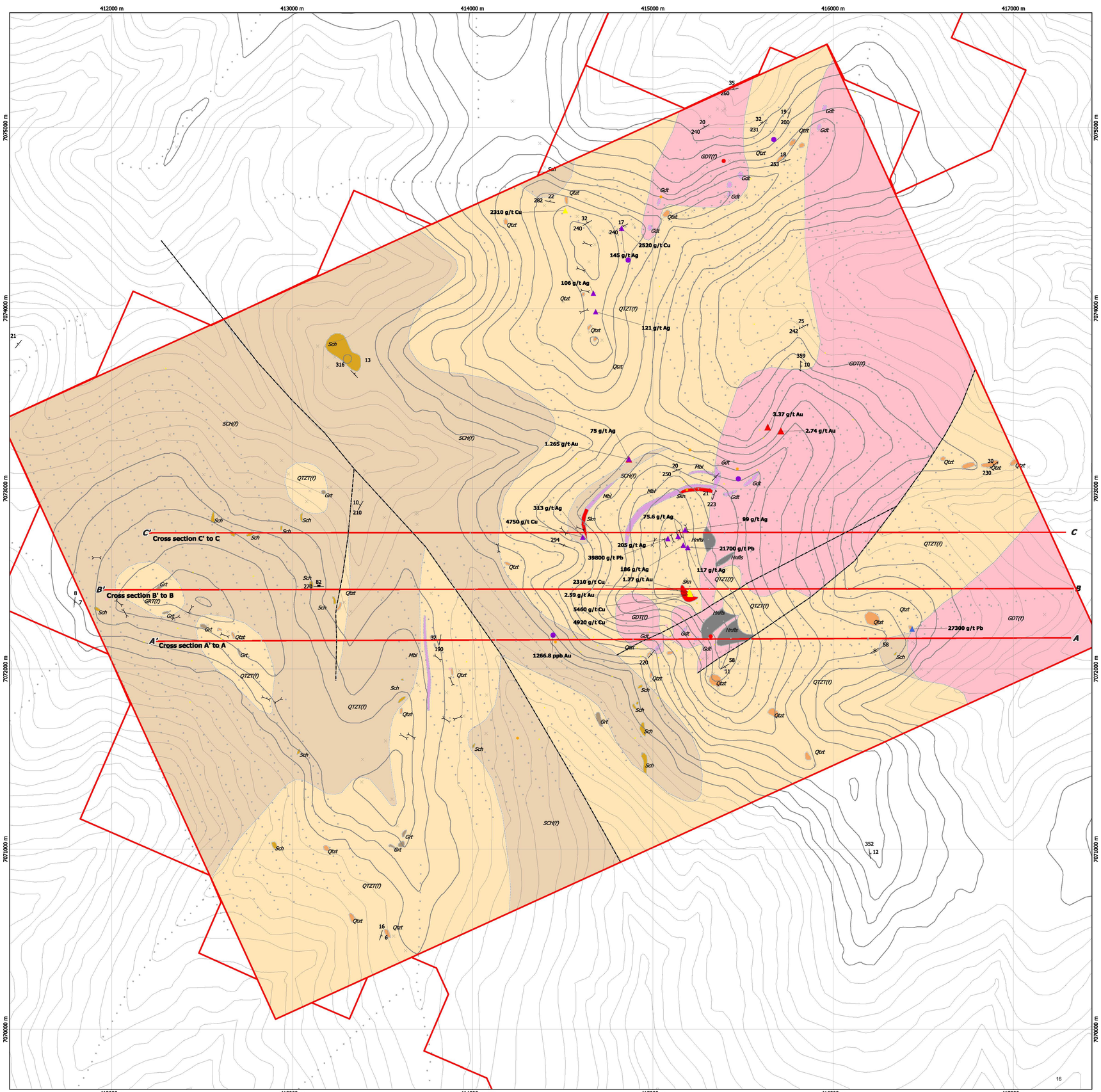


MayQu Cross Section B - B'



MayQu Cross Section C - C'





blanketed the south and east Earn group – a SEDEX-rich asset. Following regional uplift and the subsequent erosion was a northeast-orientated compression during the Mesozoic. The compression resulted in the formation of thrust and fold belts throughout the region. Between the Jurassic and early-mid Cretaceous, large scale thrust faulting, open to tight similar folds, imbricate fault zones and an axial planar slaty cleavage developed throughout the Selwyn Basin. The regional geology surrounding the Mahtin group claims is displayed in Figure 4.

6.2 Prospect Geology

6.2.1 Alp-Forty-Callum

Alp-Forty is a prospect defined entirely by Hyland group sediments aside from a small sliver of the Vancouver Creek stock on the south-western corner of the prospect's boundary. The lithology is primarily quartzite and schist. The rocks on the property are locally brecciated along a north-south lineament.

6.2.2 Mahtin

The geology of the property is dominantly the Hyland Group, but also includes younger, Palaeozoic formations in the northwest corner (Road River group, Rabbitkettle formation and the Gull Lake group) and several Cretaceous intrusions (Tombstone Suite) located in the northwest and southeast corners. The Mahtin prospect is located on the southern side of the Lost Horse Syncline. The property contains skarns and zones of hornfelsing in limestones, cherts and shales of the Rabbitkettle formation, along with quartzites and schists of the Hyland group, limestone and chert units of the different Palaeozoic formations, and the Cretaceous granodiorite and quartz monzonite intrusions. Skarnification of the calcareous unit adjacent to the intrusion is the most prominent alteration in the Mahtin property. The skarn is likely a result of the Sprague Creek intruding and altering the adjacent Rabbitkettle Formation calcareous units. It can be more accurately described as a massive, green diopside- garnet exoskarn. Faulting and parasitic folding are apparent throughout the property. Structures of interest include the known thrust fault which cuts through the centre of the property which is further highlighted by anomalous soil samples, splays off the main thrust which are topographically observed with minor mineral showings and the faulted Sprague Creek stock. Mineralization is hosted by various units of the Mahtin prospect, but mainly within the skarn zone (Lake, 2013). The property geology of the Mahtin property is presented in Figure 5.

6.2.3 May-Qu

The geology at May-Qu is similar to that of the Mahtin prospect such that the property is focused around a Tombstone Plutonic Suite intrusion, the Bos Stock. A larger, younger Cretaceous intrusion is present at the southeast edge of the claim block. Hyland group sediments shape the rest of the prospect, dominantly quartzite and schist with minor limestone units.

Contact metamorphism, primarily at the south-western tail edge of the Bos Stock, has revealed the most intense mineralization. The soil sampling of the May-Qu property also has revealed some anomalous trends. The Au-in-soil trend is related to the contact between the Bos Stock intrusive and the metasediments (schists and quartzites). The Bos Stock intrusive bodies seem to follow the regional trend of the McQuesten antiform which also defines the Au-in- soil trend. This trend is offset by known faults in the area that define the drainages running NW-SE (Lake, 2013). Property geology of the May-Qu property is displayed in Figure 6.

7.0 2013 Exploration Program

The intent of the 2013 Ryan Gold Corp. exploration program for the Mahtin area was to advance the understanding of the properties through further geochemical sampling over anomalous areas not covered by the more extensive 2012 exploration program.

Due to the nature of the reconnaissance mapping and sampling programs via helicopter, there was little to no disturbance of the areas. Remote lodging at the Bedrock Inn Campground, in the village of Mayo, allowed operations to be carried out with zero site work construction. All work completed on the various Mahtin properties was in accordance with the issued Class 1 permit.

The reconnaissance bedrock mapping of the Mahtin and May-Qu claims during the 2013 exploration program resulted in the collection of 44 grab samples within the Mayo Mining District. Grab samples locations with gold values are displayed in Figures 7 and 8. Grab sample coordinates are displayed in Appendix 5. Dates worked and grab samples totals for the 2013 field program are displayed below in Table 4.

Property Name	Field Dates (2013)	# Grab Samples
Mahtin	August 15th	17
May-Qu	August 16th	27

Table 3: Dates and sample totals for geological work completed during the 2013 field program.

8.0 Geochemical Analytical Procedure

Ryan Gold Corp. established a sampling and assay control program with insertion of assay blanks, standards, and preparation duplicates, in addition to the internal QA/QC program of ALS Labs. Blank samples consisted of crushed granite (sourced from a garden centre in Whitehorse) and were known to have no significant elements of interest. Standard reference materials (SRM's), OxC88, OXi81, were used in the 2011 and 2012 programs and were sourced from RockLabs, a commercial supplier. Preparation duplicates were prepared by the laboratory by splitting off a crushed portion of the sample (using a riffle splitter) which was then pulverized. A sample tag was placed in the sample bag and also stapled to the outside of the bag. The bag was secured using a cable tie. These samples were placed in a sample string with a systematic pattern of standards, blanks and duplicates to ensure QA/QC. Samples were grouped

in rice bags and secured with security tags. The samples were shipped out of camp by helicopter to Dawson City and driven to Whitehorse to be processed at the ALS preparation lab. Throughout the shipment process, a chain of custody paperwork trail was maintained to ensure sample security. Once received in at the ALS Lab in Whitehorse the samples were weighed and logged. Samples were then crushed until 80% or better passes through a 2mm mesh screen. This resulting material was put through a rifle splitter, where a 1000g sample was isolated and the rest was collected as reject. The sample was pulverized further until greater than 85% passes through a 75 micron mesh screen. Following this step the pulp material was shipped to ALS Labs in North Vancouver for analysis. The remaining reject material was stored in Whitehorse. All 2013 assay certificates are displayed in Appendix 3.

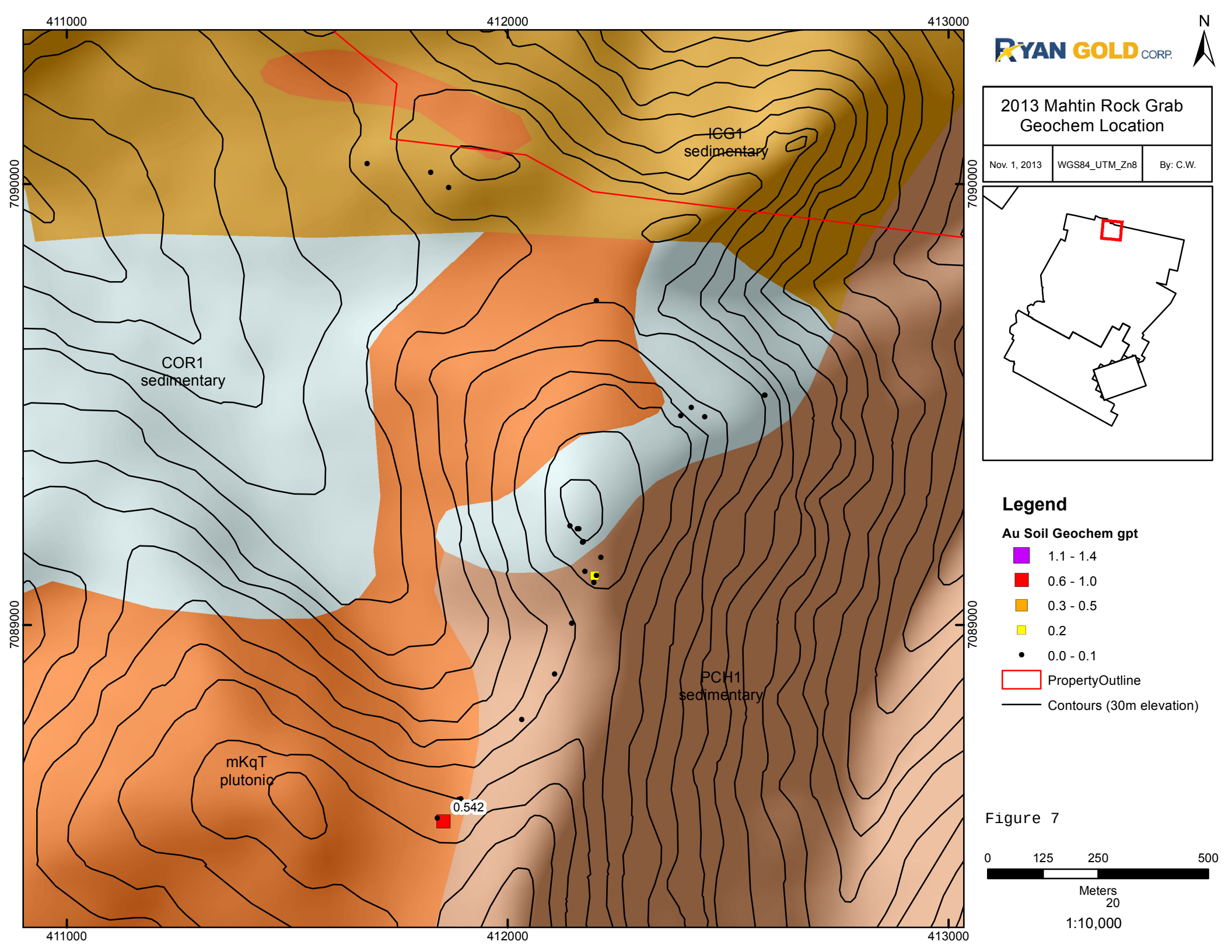
The material shipped to the North Vancouver lab was then split using a rifle splitter where a 50g sample was isolated for gold analysis and the pulp reject material stored at the lab. This 50g sample was subjected to the ICP22 analysis method. The ICP22 package is a fire assay and ICP-AES method to assay for gold, and can detect gold values between 0.01 ppm and 10 ppm. Gold and 40 other elements were also analysed as part of the ME-MS41 geochemical package. This included 41 multi-element analysis by aqua regia digestion and a combination of ICP-MS and ICP-AES analysis. Assays for gold that are above 10ppm detection are then re-analysed using a gravimetric method. Other elements such as Ag, Cu, Pb, As, Zn and Sb that are above detection of the method requested for analysis are also re-analysed using a similar method with higher detection to obtain true value. Final assay results are reported to Ryan Gold electronically, consisting of an excel spreadsheet and a PDF certificate of assay.

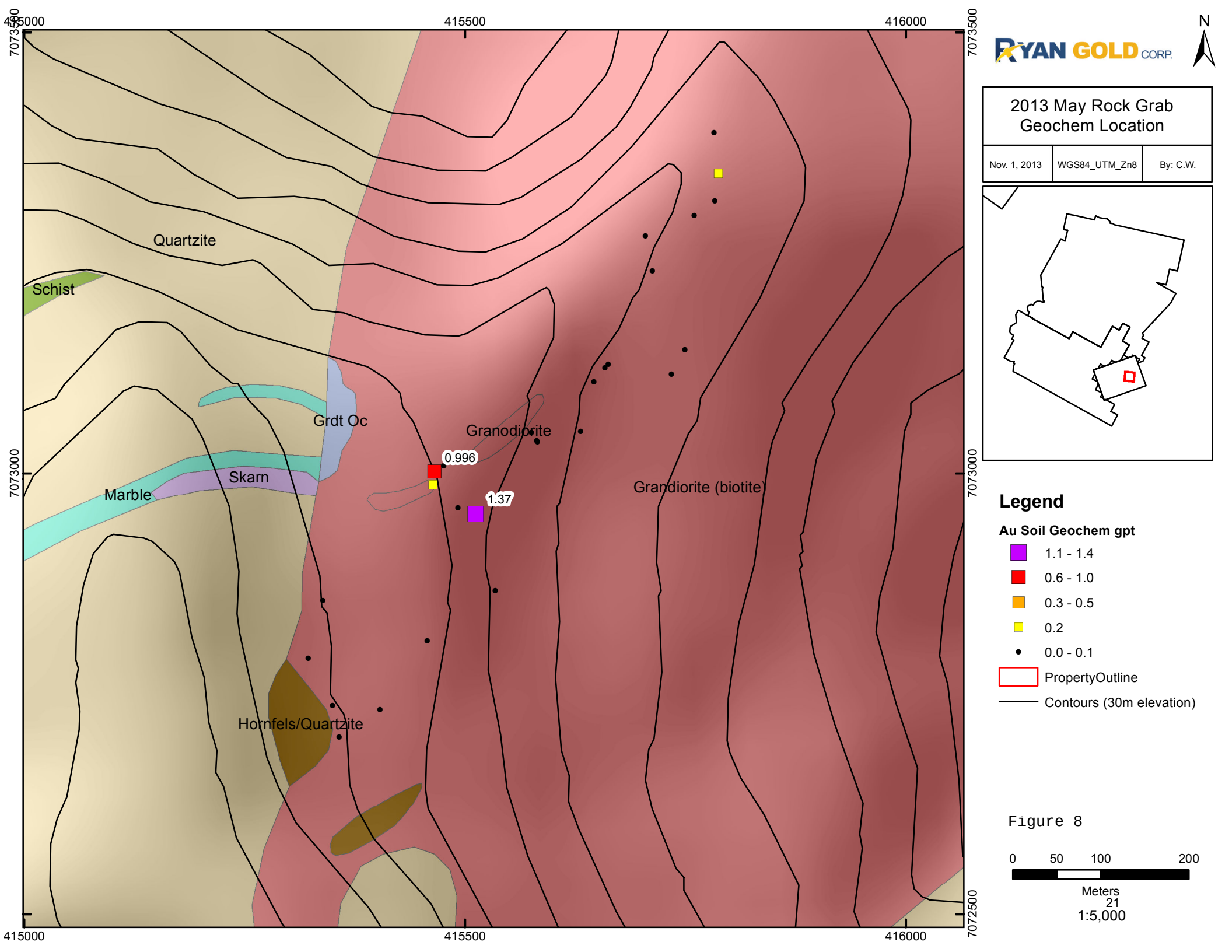
9.0 2013 Exploration Results

The Mahtin property block was worked by members of the Ryan Gold team on the dates of August 15th and August 16th, 2013, resulting in the collection 44 geochemical samples. 17 of these samples were collected on the Mahtin property on August 15th, and 27 were collected on the May-Qu property on August 16th. Five of these grab samples returned values greater than 0.1 g/t Au. Significant grab sample results are displayed in Table 4 below.

SAMPLE ID	Sample Date	PROSPECT	Sampler	Elevation (m)	Easting	Northing	Rock Type	Au (g/t)
45203	15-Aug-13	Mahtin	SDorion	1631	412197	7089111	Skarn	0.144
18210	16-Aug-13	MayQu	CPaul	1699.6	415463	7072987	Monzonite	0.111
18212	16-Aug-13	MayQu	CPaul	1684.7	415512	7072954	Monzonite	1.37
45164	16-Aug-13	MayQu	JLapp	1687.2	415465	7073002	Granodiorite	0.996
45169	16-Aug-13	MayQu	JLapp	1607.2	415787	7073340	VeinQuartz	0.138

Table 4: 2013 field program significant grab sample results


411000
412000
413000
7090000
7089000
ICG1
sedimentary
COR1
sedimentary
PCH1
sedimentary
mKqT
plutonic
0.542
RYAN GOLD CORP.
N
2013 Mahtin Rock Grab
Geochem Location
Nov. 1, 2013
WGS84_UTM_Zn8
By: C.W.
Legend
Au Soil Geochem gpt
1.1 - 1.4
0.6 - 1.0
0.3 - 0.5
0.2
0.0 - 0.1
PropertyOutline
Contours (30m elevation)
Figure 7
0
125
250
500
Meters
20
1:10,000


415000
415500
416000
7073500
7073000
7072500
Quartzite
Schist
Grdt Oc
Granodiorite
0.996
Skarn
Marble
1.37
Grandiorite (biotite)
Hornfels/Quartzite
N
RYAN GOLD CORP.
2013 May Rock Grab Geochem Location
Nov. 1, 2013
WGS84_UTM_Zn8
By: C.W.
Legend
Au Soil Geochem gpt
1.1 - 1.4
0.6 - 1.0
0.3 - 0.5
0.2
0.0 - 0.1
PropertyOutline
Contours (30m elevation)
Figure 8
0
50
100
200
Meters
1:5,000

10.0 Conclusions and Recommendations

10.1 Mahtin

Modified from Lake (2013)

2013 grab sampling on the Mahtin property sought to cover anomalous ground not sampled in the 2012 mapping program. One sample, returning 0.14 g/t Au was taken within the skarn unit.

One of the potential deposit types in the Mahtin prospect would be the IRGS-style intrusions, the Sprague Creek and Bos stocks. Mineralization and structure within the intrusion was difficult to observe and International Gold's 2007 drill results (Doherty, 2007) would suggest the mineralized zone, if it exists, has yet to be found within the Sprague Creek stock. Another potential mineralization host in the Mahtin prospect is the Nevada-favourite "dirty" limestone, Carlin-style deposit (Large, Bull, & Maslennikov, 2011). However, the lack of regional volume regarding the Rabbitkettle Formation would suggest that the deposit style is unlikely in the area. Between the IRGS-style Sprague Creek stock and the Rabbitkettle Formation resides a skarn unit which is a well-known Selwyn Basin style deposit type (Murphy D. C., 1997). The skarn at Mahtin revealed to have the highest Au returns during the 2007 drill program with grades as high as 2.4 g/t (Doherty, 2007).

Further detailed mapping and channel sampling are recommended along the zones of mineralization. This would help determine the extent of mineralization outside of the skarnified zone and into the host rock. Only once the size and extent of mineralization has been understood at surface, can drilling can be used to test the depth of mineralization and three-dimensional extent of the possible ore body (Lake, 2013).

10.2 May-Qu

2013 grab sampling on the May-Qu property confirmed the presence of mineralization within the intrusive Bos Stock, as three samples within that unit returned values greater than 0.1 g/t Au, with one sample returning 1.37 g/t Au. Results from the 2007 reverse circulation drill program, carried out by Logan Resources, were made public in 2013. They were not encouraging, but it is very likely that the main intrusive body was not adequately tested in 2007.

Further groundwork will need to be performed to progress this property. Detailed mapping will be essential to defining the controls and mineralization and the host of such mineralization. Establishing whether mineralization is vein controlled or lithologically hosted will also help progress exploration and help delineate future targets. Channel sampling within the mineralized section in the Bos Stock could also be very beneficial.

11.0 References

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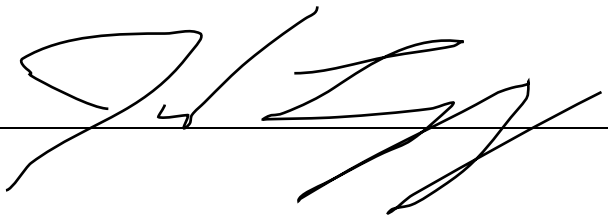
Appendix 1 - Statement of Qualifications

I, Jarod Lapp, residing in Vancouver, British Columbia do hereby certify that:

1. I have been employed full-time by Ryan Gold Corp. at Suite 600 – 666 Burrard St. Vancouver, BC, V6C 2X8, as a junior geologist since May 2012.
2. I am a graduate of the University of Victoria with a B.Sc. (2010) in Geosciences.
3. I am a registered Geoscientist-In-Training (GIT) with the Association of Professional Engineers and Geoscientists of British Columbia (APEG-BC) with member # 175242.
4. I personally participated in the 2013 Ryan Gold Corp. field work program at the May-Qu and Mahtin properties.
5. The foregoing report is based on the study of available data and company reports.

Dated in Vancouver this day the Tuesday, 26 November, 2013.



Jarod Lapp, BSc., GIT

Appendix 2 – Quartz Claims List

QUARTZ_CLA	GRANT_NUMB	DRAFTING_T	TENURE_STA	CLAIM_LABE	CLAIM_NAME	Claim #	Owner	Staking Date	Recording Date	Expiry Date	Mining District
255333789	YD131001	Quartz	Pending	Forty 1	Forty	1	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255409395	YD131002	Quartz	Pending	Forty 2	Forty	2	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255239180	YD131003	Quartz	Pending	Forty 3	Forty	3	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255285046	YD131004	Quartz	Pending	Forty 4	Forty	4	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255351060	YD131005	Quartz	Pending	Forty 5	Forty	5	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255411210	YD131006	Quartz	Pending	Forty 6	Forty	6	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255190615	YD131007	Quartz	Pending	Forty 7	Forty	7	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255219534	YD131008	Quartz	Pending	Forty 8	Forty	8	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255411677	YD131009	Quartz	Pending	Forty 9	Forty	9	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255411681	YD131010	Quartz	Pending	Forty 10	Forty	10	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255280440	YD131011	Quartz	Pending	Forty 11	Forty	11	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255342503	YD131012	Quartz	Pending	Forty 12	Forty	12	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255356981	YD131013	Quartz	Pending	Forty 13	Forty	13	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255250394	YD131014	Quartz	Pending	Forty 14	Forty	14	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255452693	YD131015	Quartz	Pending	Forty 15	Forty	15	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255334408	YD131016	Quartz	Pending	Forty 16	Forty	16	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255452739	YD131017	Quartz	Pending	Forty 17	Forty	17	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255480760	YD131018	Quartz	Pending	Forty 18	Forty	18	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255268555	YD131026	Quartz	Pending	Forty 26	Forty	26	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255208706	YD131028	Quartz	Pending	Forty 28	Forty	28	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255236555	YD131030	Quartz	Pending	Forty 30	Forty	30	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255445991	YD131032	Quartz	Pending	Forty 32	Forty	32	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255261098	YD131034	Quartz	Pending	Forty 34	Forty	34	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255289330	YD131036	Quartz	Pending	Forty 36	Forty	36	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255374699	YD131038	Quartz	Pending	Forty 38	Forty	38	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255478299	YD131040	Quartz	Pending	Forty 40	Forty	40	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255459196	YD131042	Quartz	Pending	Forty 42	Forty	42	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	05/11/2010	23/11/2010	27/01/2020	Mayo
255259384	YD131133	Quartz	Pending	Forty 133	Forty	133	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255370302	YD131134	Quartz	Pending	Forty 134	Forty	134	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255333443	YD131136	Quartz	Pending	Forty 136	Forty	136	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255359886	YD131138	Quartz	Pending	Forty 138	Forty	138	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255190740	YD131140	Quartz	Pending	Forty 140	Forty	140	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255375209	YD131142	Quartz	Pending	Forty 142	Forty	142	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255335575	YD131144	Quartz	Pending	Forty 144	Forty	144	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255272629	YD131146	Quartz	Pending	Forty 146	Forty	146	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255284108	YD131148	Quartz	Pending	Forty 148	Forty	148	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255355117	YD131150	Quartz	Pending	Forty 150	Forty	150	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255407759	YD131152	Quartz	Pending	Forty 152	Forty	152	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255249661	YD131154	Quartz	Pending	Forty 154	Forty	154	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255240424	YD131156	Quartz	Pending	Forty 156	Forty	156	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255341402	YD131157	Quartz	Pending	Forty 157	Forty	157	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255466456	YD131158	Quartz	Pending	Forty 158	Forty	158	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255460236	YD131159	Quartz	Pending	Forty 159	Forty	159	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255460237	YD131160	Quartz	Pending	Forty 160	Forty	160	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255457072	YD131161	Quartz	Pending	Forty 161	Forty	161	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255484590	YD131162	Quartz	Pending	Forty 162	Forty	162	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255417122	YD131163	Quartz	Pending	Forty 163	Forty	163	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255434369	YD131164	Quartz	Pending	Forty 164	Forty	164	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255295524	YD131165	Quartz	Pending	Forty 165	Forty	165	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255477785	YD131166	Quartz	Pending	Forty 166	Forty	166	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255288107	YD131167	Quartz	Pending	Forty 167	Forty	167	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255360554	YD131168	Quartz	Pending	Forty 168	Forty	168	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	07/11/2010	23/11/2010	27/01/2019	Mayo
255450128	YD131265	Quartz	Pending	Forty 183	Forty	183	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255355955	YD131266	Quartz	Pending	Forty 184	Forty	184	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255256515	YD131267	Quartz	Pending	Forty 185	Forty	185	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255406720	YD131268	Quartz	Pending	Forty 186	Forty	186	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255285904	YD131269	Quartz	Pending	Forty 187	Forty	187	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255285900	YD131270	Quartz	Pending	Forty 188	Forty	188	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255436995	YD131271	Quartz	Pending	Forty 189	Forty	189	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255304649	YD131272	Quartz	Pending	Forty 190	Forty	190	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255195299	YD131273	Quartz	Pending	Forty 191	Forty	191	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255370659	YD131274	Quartz	Pending	Forty 192	Forty	192	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255326203	YD131275	Quartz	Pending	Forty 193	Forty	193	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255246284	YD131276	Quartz	Pending	Forty 194	Forty	194	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255362182	YD131277	Quartz	Pending	Forty 195	Forty	195	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255190000	YD131278	Quartz	Pending	Forty 196	Forty	196	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255436096	YD131279	Quartz	Pending	Forty 197	Forty	197	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255436095	YD131280	Quartz	Pending	Forty 198	Forty	198	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255449802	YD131281	Quartz	Pending	Forty 199	Forty	199	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255291082	YD131282	Quartz	Pending	Forty 200	Forty	200	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255436057	YD131283	Quartz	Pending	Forty 201	Forty	201	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255250550	YD131284	Quartz	Pending	Forty 202	Forty	202	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255357825	YD131285	Quartz	Pending	Forty 203	Forty	203	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255257313	YD131286	Quartz	Pending	Forty 204	Forty	204	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255330488	YD131287	Quartz	Pending	Forty 205	Forty	205	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255424185	YD131288	Quartz	Pending	Forty 206	Forty	206	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255258665	YD131289	Quartz	Pending	Forty 207	Forty	207	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255258666	YD131290	Quartz	Pending	Forty 208	Forty	208	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	21/11/2010	23/11/2010	27/01/2019	Mayo
255244944	YD140111	Quartz	Active	Forty 261	Forty	261	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255347851	YD140112	Quartz	Active	Forty 262	Forty	262	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255417159	YD140113	Quartz	Active	Forty 263	Forty	263	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255440312	YD140114	Quartz	Active	Forty 264	Forty	264	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255237981	YD140115	Quartz	Active	Forty 265	Forty	265	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255394270	YD140116	Quartz	Active	Forty 266	Forty	266	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255418424	YD140123	Quartz	Active	Forty 273	Forty	273	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255415623	YD140124	Quartz	Active	Forty 274	Forty	274	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255348909	YD140125	Quartz	Active	Forty 275	Forty	275	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255330014	YD140126	Quartz	Active	Forty 276	Forty	276	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255315528	YD140127	Quartz	Active	Forty 277	Forty	277	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255461976	YD140128	Quartz	Active	Forty 278	Forty	278	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo

QUARTZ_CLA	GRANT_NUMB	DRAFTING_T	TENURE_STA	CLAIM_LABE	CLAIM_NAME	Claim #	Owner	Staking Date	Recording Date	Expiry Date	Mining District
255299849	YD140139	Quartz	Active	Forty 289	Forty	289	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255299846	YD140140	Quartz	Active	Forty 290	Forty	290	Ryan Gold Corp. - 100%	10/02/2011	11/03/2011	27/01/2019	Mayo
255443374	YD133718	Quartz	Active	Mahtin 158	Mahtin	158	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255454060	YD133719	Quartz	Active	Mahtin 159	Mahtin	159	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255454059	YD133720	Quartz	Active	Mahtin 160	Mahtin	160	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255357119	YD133721	Quartz	Active	Mahtin 161	Mahtin	161	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255321855	YD133722	Quartz	Active	Mahtin 162	Mahtin	162	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255320691	YD133723	Quartz	Active	Mahtin 163	Mahtin	163	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255347077	YD133724	Quartz	Active	Mahtin 164	Mahtin	164	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255282121	YD133725	Quartz	Active	Mahtin 165	Mahtin	165	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255210031	YD133726	Quartz	Active	Mahtin 166	Mahtin	166	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255227675	YD133727	Quartz	Active	Mahtin 167	Mahtin	167	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255465821	YD133728	Quartz	Active	Mahtin 168	Mahtin	168	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255338476	YD133729	Quartz	Active	Mahtin 169	Mahtin	169	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255338475	YD133730	Quartz	Active	Mahtin 170	Mahtin	170	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255256782	YD133731	Quartz	Active	Mahtin 171	Mahtin	171	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255186901	YD133732	Quartz	Active	Mahtin 172	Mahtin	172	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255485402	YD133733	Quartz	Active	Mahtin 173	Mahtin	173	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255292976	YD133734	Quartz	Active	Mahtin 174	Mahtin	174	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255245249	YD133735	Quartz	Active	Mahtin 175	Mahtin	175	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255361000	YD133736	Quartz	Active	Mahtin 176	Mahtin	176	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255349985	YD133737	Quartz	Active	Mahtin 177	Mahtin	177	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255255460	YD133738	Quartz	Active	Mahtin 178	Mahtin	178	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255432178	YD133739	Quartz	Active	Mahtin 179	Mahtin	179	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255432181	YD133740	Quartz	Active	Mahtin 180	Mahtin	180	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255310290	YD133741	Quartz	Active	Mahtin 181	Mahtin	181	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255260004	YD133742	Quartz	Active	Mahtin 182	Mahtin	182	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255379156	YD133743	Quartz	Active	Mahtin 183	Mahtin	183	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255319882	YD133744	Quartz	Active	Mahtin 184	Mahtin	184	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255248585	YD133745	Quartz	Active	Mahtin 185	Mahtin	185	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255215791	YD133746	Quartz	Active	Mahtin 186	Mahtin	186	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255229664	YD133747	Quartz	Active	Mahtin 187	Mahtin	187	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255481241	YD133748	Quartz	Active	Mahtin 188	Mahtin	188	Ryan Gold Corp. - 100%	18/01/2011	01/02/2011	27/01/2020	Mayo
255445895	YD133749	Quartz	Active	Mahtin 189	Mahtin	189	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255445894	YD133750	Quartz	Active	Mahtin 190	Mahtin	190	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255420216	YD133751	Quartz	Active	Mahtin 191	Mahtin	191	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255207961	YD133752	Quartz	Active	Mahtin 192	Mahtin	192	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255402662	YD133753	Quartz	Active	Mahtin 193	Mahtin	193	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255385626	YD133754	Quartz	Active	Mahtin 194	Mahtin	194	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255366244	YD133755	Quartz	Active	Mahtin 195	Mahtin	195	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255480245	YD133756	Quartz	Active	Mahtin 196	Mahtin	196	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255370385	YD133757	Quartz	Active	Mahtin 197	Mahtin	197	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255249388	YD133758	Quartz	Active	Mahtin 198	Mahtin	198	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255414307	YD133759	Quartz	Active	Mahtin 199	Mahtin	199	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255414309	YD133760	Quartz	Active	Mahtin 200	Mahtin	200	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255332550	YD133761	Quartz	Active	Mahtin 201	Mahtin	201	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255232274	YD133762	Quartz	Active	Mahtin 202	Mahtin	202	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255401640	YD133763	Quartz	Active	Mahtin 203	Mahtin	203	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255432082	YD133764	Quartz	Active	Mahtin 204	Mahtin	204	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255356329	YD133765	Quartz	Active	Mahtin 205	Mahtin	205	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255196673	YD133766	Quartz	Active	Mahtin 206	Mahtin	206	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255424933	YD133767	Quartz	Active	Mahtin 207	Mahtin	207	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255432645	YD133768	Quartz	Active	Mahtin 208	Mahtin	208	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255410135	YD133769	Quartz	Active	Mahtin 209	Mahtin	209	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255410136	YD133770	Quartz	Active	Mahtin 210	Mahtin	210	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255243790	YD133771	Quartz	Active	Mahtin 211	Mahtin	211	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255456479	YD133772	Quartz	Active	Mahtin 212	Mahtin	212	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255252224	YD133773	Quartz	Active	Mahtin 213	Mahtin	213	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255265596	YD133774	Quartz	Active	Mahtin 214	Mahtin	214	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255253907	YD133775	Quartz	Active	Mahtin 215	Mahtin	215	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255277988	YD133776	Quartz	Active	Mahtin 216	Mahtin	216	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255323348	YD133777	Quartz	Active	Mahtin 217	Mahtin	217	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255313049	YD133778	Quartz	Active	Mahtin 218	Mahtin	218	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255444823	YD133779	Quartz	Active	Mahtin 219	Mahtin	219	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255444822	YD133780	Quartz	Active	Mahtin 220	Mahtin	220	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255384764	YD133781	Quartz	Active	Mahtin 221	Mahtin	221	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255421403	YD133782	Quartz	Active	Mahtin 222	Mahtin	222	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255434741	YD133783	Quartz	Active	Mahtin 223	Mahtin	223	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255403163	YD133784	Quartz	Active	Mahtin 224	Mahtin	224	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255385597	YD133785	Quartz	Active	Mahtin 225	Mahtin	225	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255264395	YD133786	Quartz	Active	Mahtin 226	Mahtin	226	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255255834	YD133787	Quartz	Active	Mahtin 227	Mahtin	227	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255449117	YD133788	Quartz	Active	Mahtin 228	Mahtin	228	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255339434	YD133789	Quartz	Active	Mahtin 229	Mahtin	229	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255339436	YD133790	Quartz	Active	Mahtin 230	Mahtin	230	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255237519	YD133791	Quartz	Active	Mahtin 231	Mahtin	231	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255378581	YD133792	Quartz	Active	Mahtin 232	Mahtin	232	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255303611	YD133793	Quartz	Active	Mahtin 233	Mahtin	233	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255405924	YD133794	Quartz	Active	Mahtin 234	Mahtin	234	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255371253	YD133795	Quartz	Active	Mahtin 235	Mahtin	235	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255212654	YD133796	Quartz	Active	Mahtin 236	Mahtin	236	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255201065	YD133797	Quartz	Active	Mahtin 237	Mahtin	237	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255294721	YD133798	Quartz	Active	Mahtin 238	Mahtin	238	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255302926	YD133799	Quartz	Active	Mahtin 239	Mahtin	239	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255339433	YD133800	Quartz	Active	Mahtin 240	Mahtin	240	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255237520	YD133801	Quartz	Active	Mahtin 241	Mahtin	241	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255378582	YD133802	Quartz	Active	Mahtin 242	Mahtin	242	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255303609	YD133803	Quartz	Active	Mahtin 243	Mahtin	243	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255405925	YD133804	Quartz	Active	Mahtin 244	Mahtin	244	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255371254	YD133805	Quartz	Active	Mahtin 245	Mahtin	245	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo

QUARTZ_CLA	GRANT_NUMB	DRAFTING_T	TENURE_STA	CLAIM_LABE	CLAIM_NAME	Claim #	Owner	Staking Date	Recording Date	Expiry Date	Mining District
255212657	YD133806	Quartz	Active	Mahtin 246	Mahtin	246	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255201066	YD133807	Quartz	Active	Mahtin 247	Mahtin	247	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255294722	YD133808	Quartz	Active	Mahtin 248	Mahtin	248	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255302924	YD133809	Quartz	Active	Mahtin 249	Mahtin	249	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255302925	YD133810	Quartz	Active	Mahtin 250	Mahtin	250	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255200331	YD133811	Quartz	Active	Mahtin 251	Mahtin	251	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255482569	YD133812	Quartz	Active	Mahtin 252	Mahtin	252	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255378678	YD133813	Quartz	Active	Mahtin 253	Mahtin	253	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255220055	YD133814	Quartz	Active	Mahtin 254	Mahtin	254	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255405836	YD133815	Quartz	Active	Mahtin 255	Mahtin	255	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255272922	YD133816	Quartz	Active	Mahtin 256	Mahtin	256	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255341848	YD133817	Quartz	Active	Mahtin 257	Mahtin	257	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255288897	YD133818	Quartz	Active	Mahtin 258	Mahtin	258	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255252480	YD133819	Quartz	Active	Mahtin 259	Mahtin	259	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255252478	YD133820	Quartz	Active	Mahtin 260	Mahtin	260	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255418832	YD133821	Quartz	Active	Mahtin 261	Mahtin	261	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255345477	YD133822	Quartz	Active	Mahtin 262	Mahtin	262	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255328511	YD133823	Quartz	Active	Mahtin 263	Mahtin	263	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255449140	YD133824	Quartz	Active	Mahtin 264	Mahtin	264	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255266728	YD133825	Quartz	Active	Mahtin 265	Mahtin	265	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255461157	YD133826	Quartz	Active	Mahtin 266	Mahtin	266	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255263149	YD133827	Quartz	Active	Mahtin 267	Mahtin	267	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255458390	YD133828	Quartz	Active	Mahtin 268	Mahtin	268	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255204746	YD133829	Quartz	Active	Mahtin 269	Mahtin	269	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255204745	YD133830	Quartz	Active	Mahtin 270	Mahtin	270	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255337971	YD133831	Quartz	Active	Mahtin 271	Mahtin	271	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255198747	YD133832	Quartz	Active	Mahtin 272	Mahtin	272	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255428144	YD133833	Quartz	Active	Mahtin 273	Mahtin	273	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255227577	YD133834	Quartz	Active	Mahtin 274	Mahtin	274	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255228378	YD133835	Quartz	Active	Mahtin 275	Mahtin	275	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255455803	YD133836	Quartz	Active	Mahtin 276	Mahtin	276	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255350531	YD133837	Quartz	Active	Mahtin 277	Mahtin	277	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255208878	YD133838	Quartz	Active	Mahtin 278	Mahtin	278	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255309171	YD133839	Quartz	Active	Mahtin 279	Mahtin	279	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255309172	YD133840	Quartz	Active	Mahtin 280	Mahtin	280	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255326896	YD133841	Quartz	Active	Mahtin 281	Mahtin	281	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255459221	YD133842	Quartz	Active	Mahtin 282	Mahtin	282	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255390828	YD133843	Quartz	Active	Mahtin 283	Mahtin	283	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255239981	YD133844	Quartz	Active	Mahtin 284	Mahtin	284	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255231829	YD133845	Quartz	Active	Mahtin 285	Mahtin	285	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255318362	YD133846	Quartz	Active	Mahtin 286	Mahtin	286	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255216891	YD133847	Quartz	Active	Mahtin 287	Mahtin	287	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255202213	YD133848	Quartz	Active	Mahtin 288	Mahtin	288	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255381426	YD133849	Quartz	Active	Mahtin 289	Mahtin	289	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255381427	YD133850	Quartz	Active	Mahtin 290	Mahtin	290	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255319992	YD133851	Quartz	Active	Mahtin 291	Mahtin	291	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255286628	YD133852	Quartz	Active	Mahtin 292	Mahtin	292	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255277581	YD133853	Quartz	Active	Mahtin 293	Mahtin	293	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255411570	YD133854	Quartz	Active	Mahtin 294	Mahtin	294	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255467425	YD133855	Quartz	Active	Mahtin 295	Mahtin	295	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255271407	YD133856	Quartz	Active	Mahtin 296	Mahtin	296	Ryan Gold Corp. - 100%	21/01/2011	01/02/2011	27/01/2020	Mayo
255393757	YD133857	Quartz	Active	Mahtin 297	Mahtin	297	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255246264	YD133858	Quartz	Active	Mahtin 298	Mahtin	298	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255250641	YD133859	Quartz	Active	Mahtin 299	Mahtin	299	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255250640	YD133860	Quartz	Active	Mahtin 300	Mahtin	300	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255483271	YD133861	Quartz	Active	Mahtin 301	Mahtin	301	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255482749	YD133862	Quartz	Active	Mahtin 302	Mahtin	302	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255406048	YD133863	Quartz	Active	Mahtin 303	Mahtin	303	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255417506	YD133864	Quartz	Active	Mahtin 304	Mahtin	304	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255389345	YD133865	Quartz	Active	Mahtin 305	Mahtin	305	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255412493	YD133866	Quartz	Active	Mahtin 306	Mahtin	306	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255283373	YD133867	Quartz	Active	Mahtin 307	Mahtin	307	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255372629	YD133868	Quartz	Active	Mahtin 308	Mahtin	308	Ryan Gold Corp. - 100%	19/01/2011	01/02/2011	27/01/2020	Mayo
255203697	YD133869	Quartz	Active	Mahtin 309	Mahtin	309	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255203696	YD133870	Quartz	Active	Mahtin 310	Mahtin	310	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255354856	YD133871	Quartz	Active	Mahtin 311	Mahtin	311	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255483185	YD133872	Quartz	Active	Mahtin 312	Mahtin	312	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255240738	YD133873	Quartz	Active	Mahtin 313	Mahtin	313	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255347264	YD133874	Quartz	Active	Mahtin 314	Mahtin	314	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255479608	YD133875	Quartz	Active	Mahtin 315	Mahtin	315	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255375680	YD133876	Quartz	Active	Mahtin 316	Mahtin	316	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255459026	YD133877	Quartz	Active	Mahtin 317	Mahtin	317	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255293909	YD133878	Quartz	Active	Mahtin 318	Mahtin	318	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255408217	YD133879	Quartz	Active	Mahtin 319	Mahtin	319	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255408216	YD133880	Quartz	Active	Mahtin 320	Mahtin	320	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255280765	YD133881	Quartz	Active	Mahtin 321	Mahtin	321	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255235075	YD133882	Quartz	Active	Mahtin 322	Mahtin	322	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255469402	YD133883	Quartz	Active	Mahtin 323	Mahtin	323	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255311261	YD133884	Quartz	Active	Mahtin 324	Mahtin	324	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255322049	YD133885	Quartz	Active	Mahtin 325	Mahtin	325	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255277747	YD133886	Quartz	Active	Mahtin 326	Mahtin	326	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255396660	YD133887	Quartz	Active	Mahtin 327	Mahtin	327	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255307295	YD133888	Quartz	Active	Mahtin 328	Mahtin	328	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255265609	YD133889	Quartz	Active	Mahtin 329	Mahtin	329	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255265614	YD133890	Quartz	Active	Mahtin 330	Mahtin	330	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255207458	YD133891	Quartz	Active	Mahtin 331	Mahtin	331	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255336888	YD133892	Quartz	Active	Mahtin 332	Mahtin	332	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255417230	YD133893	Quartz	Active	Mahtin 333	Mahtin	333	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255458204	YD133894	Quartz	Active	Mahtin 334	Mahtin	334	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255203133	YD133895	Quartz	Active	Mahtin 335	Mahtin	335	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo

QUARTZ_CLA	GRANT_NUMB	DRAFTING_T	TENURE_STA	CLAIM_LABE	CLAIM_NAME	Claim #	Owner	Staking Date	Recording Date	Expiry Date	Mining District
255416040	YD133896	Quartz	Active	Mahtin 336	Mahtin	336	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255268835	YD133897	Quartz	Active	Mahtin 337	Mahtin	337	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255357423	YD133898	Quartz	Active	Mahtin 338	Mahtin	338	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255329831	YD133899	Quartz	Active	Mahtin 339	Mahtin	339	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255265612	YD133900	Quartz	Active	Mahtin 340	Mahtin	340	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255207456	YD133901	Quartz	Active	Mahtin 341	Mahtin	341	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255336890	YD133902	Quartz	Active	Mahtin 342	Mahtin	342	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255417227	YD133903	Quartz	Active	Mahtin 343	Mahtin	343	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255458206	YD133904	Quartz	Active	Mahtin 344	Mahtin	344	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255203132	YD133905	Quartz	Active	Mahtin 345	Mahtin	345	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255416041	YD133906	Quartz	Active	Mahtin 346	Mahtin	346	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255268836	YD133907	Quartz	Active	Mahtin 347	Mahtin	347	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255357424	YD133908	Quartz	Active	Mahtin 348	Mahtin	348	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255329828	YD133909	Quartz	Active	Mahtin 349	Mahtin	349	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255329829	YD133910	Quartz	Active	Mahtin 350	Mahtin	350	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255355053	YD133911	Quartz	Active	Mahtin 351	Mahtin	351	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255219135	YD133912	Quartz	Active	Mahtin 352	Mahtin	352	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255355632	YD133913	Quartz	Active	Mahtin 353	Mahtin	353	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255308714	YD133914	Quartz	Active	Mahtin 354	Mahtin	354	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255249587	YD133915	Quartz	Active	Mahtin 355	Mahtin	355	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255231967	YD133916	Quartz	Active	Mahtin 356	Mahtin	356	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255346789	YD133917	Quartz	Active	Mahtin 357	Mahtin	357	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255247039	YD133918	Quartz	Active	Mahtin 358	Mahtin	358	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255322915	YD133919	Quartz	Active	Mahtin 359	Mahtin	359	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255322919	YD133920	Quartz	Active	Mahtin 360	Mahtin	360	Ryan Gold Corp. - 100%	20/01/2011	01/02/2011	27/01/2020	Mayo
255439240	YD139863	Quartz	Active	Mahtin 723	Mahtin	723	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255218766	YD139864	Quartz	Active	Mahtin 724	Mahtin	724	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255376516	YD139865	Quartz	Active	Mahtin 725	Mahtin	725	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255449339	YD139866	Quartz	Active	Mahtin 726	Mahtin	726	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255342426	YD139867	Quartz	Active	Mahtin 727	Mahtin	727	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255233079	YD139868	Quartz	Active	Mahtin 728	Mahtin	728	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255304477	YD139869	Quartz	Active	Mahtin 729	Mahtin	729	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255304479	YD139870	Quartz	Active	Mahtin 730	Mahtin	730	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255268115	YD139875	Quartz	Active	Mahtin 735	Mahtin	735	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255228651	YD139876	Quartz	Active	Mahtin 736	Mahtin	736	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255372560	YD139877	Quartz	Active	Mahtin 737	Mahtin	737	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255266109	YD139878	Quartz	Active	Mahtin 738	Mahtin	738	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255304776	YD139879	Quartz	Active	Mahtin 739	Mahtin	739	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255304778	YD139880	Quartz	Active	Mahtin 740	Mahtin	740	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255340357	YD139881	Quartz	Active	Mahtin 741	Mahtin	741	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255275061	YD139882	Quartz	Active	Mahtin 742	Mahtin	742	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255227389	YD139883	Quartz	Active	Mahtin 743	Mahtin	743	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255195870	YD139884	Quartz	Active	Mahtin 744	Mahtin	744	Ryan Gold Corp. - 100%	24/02/2011	11/03/2011	27/01/2020	Mayo
255364153	YD139889	Quartz	Active	Mahtin 749	Mahtin	749	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255364154	YD139890	Quartz	Active	Mahtin 750	Mahtin	750	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255344050	YD139891	Quartz	Active	Mahtin 751	Mahtin	751	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255307214	YD139892	Quartz	Active	Mahtin 752	Mahtin	752	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255217336	YD139893	Quartz	Active	Mahtin 753	Mahtin	753	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255204129	YD139894	Quartz	Active	Mahtin 754	Mahtin	754	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255277635	YD139895	Quartz	Active	Mahtin 755	Mahtin	755	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255406130	YD139896	Quartz	Active	Mahtin 756	Mahtin	756	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255469651	YD139897	Quartz	Active	Mahtin 757	Mahtin	757	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255269632	YD139898	Quartz	Active	Mahtin 758	Mahtin	758	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255480908	YD139915	Quartz	Active	Mahtin 775	Mahtin	775	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255487943	YD139916	Quartz	Active	Mahtin 776	Mahtin	776	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255475459	YD139917	Quartz	Active	Mahtin 777	Mahtin	777	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255218469	YD139918	Quartz	Active	Mahtin 778	Mahtin	778	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255202661	YD139919	Quartz	Active	Mahtin 779	Mahtin	779	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255202664	YD139920	Quartz	Active	Mahtin 780	Mahtin	780	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255391882	YD139921	Quartz	Active	Mahtin 781	Mahtin	781	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255249058	YD139922	Quartz	Active	Mahtin 782	Mahtin	782	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255186603	YD139923	Quartz	Active	Mahtin 783	Mahtin	783	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255334623	YD139924	Quartz	Active	Mahtin 784	Mahtin	784	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255261288	YD139926	Quartz	Active	Mahtin 786	Mahtin	786	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255304102	YD139928	Quartz	Active	Mahtin 788	Mahtin	788	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255379381	YD139930	Quartz	Active	Mahtin 790	Mahtin	790	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255488457	YD139932	Quartz	Active	Mahtin 792	Mahtin	792	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255286608	YD139934	Quartz	Active	Mahtin 794	Mahtin	794	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255404312	YD139936	Quartz	Active	Mahtin 796	Mahtin	796	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255206867	YD139937	Quartz	Active	Mahtin 797	Mahtin	797	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255419075	YD139938	Quartz	Active	Mahtin 798	Mahtin	798	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255473882	YD139939	Quartz	Active	Mahtin 799	Mahtin	799	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255473885	YD139940	Quartz	Active	Mahtin 800	Mahtin	800	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255468163	YD139941	Quartz	Active	Mahtin 801	Mahtin	801	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255249297	YD139942	Quartz	Active	Mahtin 802	Mahtin	802	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255202288	YD139943	Quartz	Active	Mahtin 803	Mahtin	803	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255316454	YD139944	Quartz	Active	Mahtin 804	Mahtin	804	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255319303	YD139945	Quartz	Active	Mahtin 805	Mahtin	805	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255438629	YD139946	Quartz	Active	Mahtin 806	Mahtin	806	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2020	Mayo
255345302	YD139947	Quartz	Active	Mahtin 807	Mahtin	807	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255199059	YD139948	Quartz	Active	Mahtin 808	Mahtin	808	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255422067	YD139949	Quartz	Active	Mahtin 809	Mahtin	809	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255422064	YD139950	Quartz	Active	Mahtin 810	Mahtin	810	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255233794	YD139951	Quartz	Active	Mahtin 811	Mahtin	811	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255403550	YD139952	Quartz	Active	Mahtin 812	Mahtin	812	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255410130	YD139953	Quartz	Active	Mahtin 813	Mahtin	813	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255269574	YD139954	Quartz	Active	Mahtin 814	Mahtin	814	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255321082	YD139955	Quartz	Active	Mahtin 815	Mahtin	815	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255242365	YD139956	Quartz	Active	Mahtin 816	Mahtin	816	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255341393	YD139957	Quartz	Active	Mahtin 817	Mahtin	817	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo

QUARTZ_CLA	GRANT_NUMB	DRAFTING_T	TENURE_STA	CLAIM_LABE	CLAIM_NAME	Claim #	Owner	Staking Date	Recording Date	Expiry Date	Mining District
255298662	YD139958	Quartz	Active	Mahtin 818	Mahtin	818	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255336335	YD139959	Quartz	Active	Mahtin 819	Mahtin	819	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255336337	YD139960	Quartz	Active	Mahtin 820	Mahtin	820	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255319912	YD139961	Quartz	Active	Mahtin 821	Mahtin	821	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2019	Mayo
255385775	YD139962	Quartz	Active	Mahtin 822	Mahtin	822	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2019	Mayo
255431297	YD139963	Quartz	Active	Mahtin 823	Mahtin	823	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2019	Mayo
255468320	YD139964	Quartz	Active	Mahtin 824	Mahtin	824	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2019	Mayo
255448559	YD139965	Quartz	Active	Mahtin 825	Mahtin	825	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255458641	YD139966	Quartz	Active	Mahtin 826	Mahtin	826	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255441989	YD139967	Quartz	Active	Mahtin 827	Mahtin	827	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255483390	YD139968	Quartz	Active	Mahtin 828	Mahtin	828	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255199503	YD139969	Quartz	Active	Mahtin 829	Mahtin	829	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255199500	YD139970	Quartz	Active	Mahtin 830	Mahtin	830	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255246349	YD139971	Quartz	Active	Mahtin 831	Mahtin	831	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255237403	YD139972	Quartz	Active	Mahtin 832	Mahtin	832	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255392912	YD139973	Quartz	Active	Mahtin 833	Mahtin	833	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255419167	YD139974	Quartz	Active	Mahtin 834	Mahtin	834	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255392112	YD139975	Quartz	Active	Mahtin 835	Mahtin	835	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255284889	YD139976	Quartz	Active	Mahtin 836	Mahtin	836	Ryan Gold Corp. - 100%	15/02/2011	11/03/2011	27/01/2020	Mayo
255292106	YD139977	Quartz	Active	Mahtin 837	Mahtin	837	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255254900	YD139978	Quartz	Active	Mahtin 838	Mahtin	838	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255243318	YD139979	Quartz	Active	Mahtin 839	Mahtin	839	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255243317	YD139980	Quartz	Active	Mahtin 840	Mahtin	840	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255229422	YD139981	Quartz	Active	Mahtin 841	Mahtin	841	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255488895	YD139982	Quartz	Active	Mahtin 842	Mahtin	842	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255448780	YD139983	Quartz	Active	Mahtin 843	Mahtin	843	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255441811	YD139984	Quartz	Active	Mahtin 844	Mahtin	844	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255434804	YD139985	Quartz	Active	Mahtin 845	Mahtin	845	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255383244	YD139986	Quartz	Active	Mahtin 846	Mahtin	846	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255385600	YD139987	Quartz	Active	Mahtin 847	Mahtin	847	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255327251	YD139988	Quartz	Active	Mahtin 848	Mahtin	848	Ryan Gold Corp. - 100%	26/02/2011	11/03/2011	27/01/2020	Mayo
255306578	YD139989	Quartz	Active	Mahtin 849	Mahtin	849	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255306577	YD139990	Quartz	Active	Mahtin 850	Mahtin	850	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255251184	YD139991	Quartz	Active	Mahtin 851	Mahtin	851	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255460901	YD139992	Quartz	Active	Mahtin 852	Mahtin	852	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255436644	YD139993	Quartz	Active	Mahtin 853	Mahtin	853	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255230804	YD139994	Quartz	Active	Mahtin 854	Mahtin	854	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255264400	YD139995	Quartz	Active	Mahtin 855	Mahtin	855	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255349298	YD139996	Quartz	Active	Mahtin 856	Mahtin	856	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255368308	YD139997	Quartz	Active	Mahtin 857	Mahtin	857	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255374341	YD139998	Quartz	Active	Mahtin 858	Mahtin	858	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255398363	YD139999	Quartz	Active	Mahtin 859	Mahtin	859	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255475712	YD140000	Quartz	Active	Mahtin 860	Mahtin	860	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255189956	YD140001	Quartz	Active	Mahtin 861	Mahtin	861	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255389076	YD140002	Quartz	Active	Mahtin 862	Mahtin	862	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2019	Mayo
255331150	YD140003	Quartz	Active	Mahtin 863	Mahtin	863	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255232424	YD140004	Quartz	Active	Mahtin 864	Mahtin	864	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255450022	YD140005	Quartz	Active	Mahtin 865	Mahtin	865	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255392496	YD140006	Quartz	Active	Mahtin 866	Mahtin	866	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255349949	YD140007	Quartz	Active	Mahtin 867	Mahtin	867	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255430438	YD140008	Quartz	Active	Mahtin 868	Mahtin	868	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255436849	YD140009	Quartz	Active	Mahtin 869	Mahtin	869	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255436845	YD140010	Quartz	Active	Mahtin 870	Mahtin	870	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255220086	YD140011	Quartz	Active	Mahtin 871	Mahtin	871	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255348561	YD140012	Quartz	Active	Mahtin 872	Mahtin	872	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255456332	YD140013	Quartz	Active	Mahtin 873	Mahtin	873	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255211284	YD140014	Quartz	Active	Mahtin 874	Mahtin	874	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255369345	YD140015	Quartz	Active	Mahtin 875	Mahtin	875	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255401020	YD140016	Quartz	Active	Mahtin 876	Mahtin	876	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255221744	YD140017	Quartz	Active	Mahtin 877	Mahtin	877	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255387727	YD140018	Quartz	Active	Mahtin 878	Mahtin	878	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255465523	YD140019	Quartz	Active	Mahtin 879	Mahtin	879	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255465518	YD140020	Quartz	Active	Mahtin 880	Mahtin	880	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255414336	YD140021	Quartz	Active	Mahtin 881	Mahtin	881	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255258849	YD140022	Quartz	Active	Mahtin 882	Mahtin	882	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255326840	YD140023	Quartz	Active	Mahtin 883	Mahtin	883	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255200456	YD140024	Quartz	Active	Mahtin 884	Mahtin	884	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255280564	YD140025	Quartz	Active	Mahtin 885	Mahtin	885	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255383117	YD140026	Quartz	Active	Mahtin 886	Mahtin	886	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255462715	YD140027	Quartz	Active	Mahtin 887	Mahtin	887	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255279688	YD140028	Quartz	Active	Mahtin 888	Mahtin	888	Ryan Gold Corp. - 100%	21/02/2011	11/03/2011	27/01/2020	Mayo
255394186	YD140029	Quartz	Active	Mahtin 889	Mahtin	889	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255394189	YD140030	Quartz	Active	Mahtin 890	Mahtin	890	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2019	Mayo
255368446	YD140031	Quartz	Active	Mahtin 891	Mahtin	891	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255320266	YD140032	Quartz	Active	Mahtin 892	Mahtin	892	Ryan Gold Corp. - 100%	19/02/2011	11/03/2011	27/01/2020	Mayo
255240735	YD140033	Quartz	Active	Mahtin 893	Mahtin	893	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255232788	YD140034	Quartz	Active	Mahtin 894	Mahtin	894	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255371447	YD140035	Quartz	Active	Mahtin 895	Mahtin	895	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255474160	YD140036	Quartz	Active	Mahtin 896	Mahtin	896	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255453901	YD140037	Quartz	Active	Mahtin 897	Mahtin	897	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255456240	YD140038	Quartz	Active	Mahtin 898	Mahtin	898	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255317747	YD140039	Quartz	Active	Mahtin 899	Mahtin	899	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255317754	YD140040	Quartz	Active	Mahtin 900	Mahtin	900	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255247895	YD140041	Quartz	Active	Mahtin 901	Mahtin	901	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255455420	YD140042	Quartz	Active	Mahtin 902	Mahtin	902	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255325291	YD140043	Quartz	Active	Mahtin 903	Mahtin	903	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255315150	YD140044	Quartz	Active	Mahtin 904	Mahtin	904	Ryan Gold Corp. - 100%	14/02/2011	11/03/2011	27/01/2020	Mayo
255368684	YD140045	Quartz	Active	Mahtin 905	Mahtin	905	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255235432	YD140046	Quartz	Active	Mahtin 906	Mahtin	906	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255437292	YD140047	Quartz	Active	Mahtin 907	Mahtin	907	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo

QUARTZ_CLA	GRANT_NUMB	DRAFTING_T	TENURE_STA	CLAIM_LABE	CLAIM_NAME	Claim #	Owner	Staking Date	Recording Date	Expiry Date	Mining District
255280390	YD140048	Quartz	Active	Mahtin 908	Mahtin	908	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255275946	YD140049	Quartz	Active	Mahtin 909	Mahtin	909	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255275945	YD140050	Quartz	Active	Mahtin 910	Mahtin	910	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255292172	YD140051	Quartz	Active	Mahtin 911	Mahtin	911	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255215369	YD140052	Quartz	Active	Mahtin 912	Mahtin	912	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255241904	YD140053	Quartz	Active	Mahtin 913	Mahtin	913	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255427326	YD140054	Quartz	Active	Mahtin 914	Mahtin	914	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255454575	YD140055	Quartz	Active	Mahtin 915	Mahtin	915	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255276938	YD140056	Quartz	Active	Mahtin 916	Mahtin	916	Ryan Gold Corp. - 100%	23/02/2011	11/03/2011	27/01/2019	Mayo
255332060	YC11556	Quartz	Active	May-01	May	1	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255296245	YC11557	Quartz	Active	May-02	May	2	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255362336	YC11558	Quartz	Active	May-03	May	3	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255371375	YC11559	Quartz	Active	May-04	May	4	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255371374	YC11560	Quartz	Active	May-05	May	5	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255332732	YC11561	Quartz	Active	May-06	May	6	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255300205	YC11562	Quartz	Active	May-07	May	7	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255481242	YC11563	Quartz	Active	May-08	May	8	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255418920	YC11564	Quartz	Active	May-09	May	9	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255416181	YC11565	Quartz	Active	May-10	May	10	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255366322	YC11566	Quartz	Active	May-11	May	11	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255259117	YC11567	Quartz	Active	May-12	May	12	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255376042	YC11568	Quartz	Active	May-13	May	13	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255293282	YC11569	Quartz	Active	May-14	May	14	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255293284	YC11570	Quartz	Active	May-15	May	15	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255200819	YC11571	Quartz	Active	May-16	May	16	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255390625	YC11572	Quartz	Active	May-17	May	17	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255250256	YC11573	Quartz	Active	May-18	May	18	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255444732	YC11574	Quartz	Active	May-19	May	19	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255300679	YC11575	Quartz	Active	May-20	May	20	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255190930	YC11576	Quartz	Active	May-21	May	21	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255445676	YC11577	Quartz	Active	May-22	May	22	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255262749	YC11578	Quartz	Active	May-23	May	23	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255260156	YC11579	Quartz	Active	May-24	May	24	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255260155	YC11580	Quartz	Active	May-25	May	25	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255359354	YC11581	Quartz	Active	May-26	May	26	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255347192	YC11582	Quartz	Active	May-27	May	27	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255483155	YC11583	Quartz	Active	May-28	May	28	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255450702	YC11584	Quartz	Active	May-29	May	29	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255207066	YC11585	Quartz	Active	May-30	May	30	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255304617	YC11586	Quartz	Active	May-31	May	31	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255252066	YC11587	Quartz	Active	May-32	May	32	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255204804	YC11588	Quartz	Active	May-33	May	33	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255376046	YC11589	Quartz	Active	May-34	May	34	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255376049	YC11590	Quartz	Active	May-35	May	35	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255199269	YC11591	Quartz	Active	May-36	May	36	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255433341	YC11592	Quartz	Active	May-37	May	37	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255245679	YC11593	Quartz	Active	May-38	May	38	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255448808	YC11594	Quartz	Active	May-39	May	39	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255413494	YC11595	Quartz	Active	May-40	May	40	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255382748	YC11596	Quartz	Active	Qu 1	Qu	1	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255351370	YC11597	Quartz	Active	Qu 2	Qu	2	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255243674	YC11598	Quartz	Active	Qu 3	Qu	3	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255385007	YC11599	Quartz	Active	Qu 4	Qu	4	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255376045	YC11600	Quartz	Active	Qu 5	Qu	5	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255199263	YC11601	Quartz	Active	Qu 6	Qu	6	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255433342	YC11602	Quartz	Active	Qu 7	Qu	7	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255245678	YC11603	Quartz	Active	Qu 8	Qu	8	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/01/2004	27/01/2004	27/01/2020	Mayo
255290710	YC48092	Quartz	Active	Qu 9	Qu	9	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255410078	YC48093	Quartz	Active	Qu 10	Qu	10	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255423039	YC48094	Quartz	Active	Qu 11	Qu	11	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255213952	YC48095	Quartz	Active	Qu 12	Qu	12	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255488833	YC48096	Quartz	Active	Qu 13	Qu	13	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255186094	YC48097	Quartz	Active	Qu 14	Qu	14	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255264356	YC48098	Quartz	Active	Qu 15	Qu	15	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255299395	YC48099	Quartz	Active	Qu 16	Qu	16	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255264722	YC48100	Quartz	Active	Qu 17	Qu	17	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255369944	YC48101	Quartz	Active	Qu 18	Qu	18	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255290708	YC48102	Quartz	Active	Qu 19	Qu	19	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255410080	YC48103	Quartz	Active	Qu 20	Qu	20	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255423038	YC48104	Quartz	Active	Qu 21	Qu	21	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255213949	YC48105	Quartz	Active	Qu 22	Qu	22	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255488831	YC48106	Quartz	Active	Qu 23	Qu	23	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255186096	YC48107	Quartz	Active	Qu 24	Qu	24	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255264355	YC48108	Quartz	Active	Qu 25	Qu	25	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255299393	YC48109	Quartz	Active	Qu 26	Qu	26	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255299392	YC48110	Quartz	Active	Qu 27	Qu	27	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255332599	YC48111	Quartz	Active	Qu 28	Qu	28	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255388819	YC48112	Quartz	Active	Qu 29	Qu	29	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255439069	YC48113	Quartz	Active	Qu 30	Qu	30	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255488056	YC48114	Quartz	Active	Qu 31	Qu	31	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255187876	YC48115	Quartz	Active	Qu 32	Qu	32	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255472140	YC48116	Quartz	Active	Qu 33	Qu	33	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255324058	YC48117	Quartz	Active	Qu 34	Qu	34	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255363545	YC48118	Quartz	Active	Qu 35	Qu	35	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255331216	YC48119	Quartz	Active	Qu 36	Qu	36	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255331217	YC48120	Quartz	Active	Qu 37	Qu	37	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255388030	YC48121	Quartz	Active	Qu 38	Qu	38	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255474046	YC48122	Quartz	Active	Qu 39	Qu	39	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255279434	YC48123	Quartz	Active	Qu 40	Qu	40	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255388491	YC48124	Quartz	Active	Qu 41	Qu	41	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo

QUARTZ_CLA	GRANT_NUMB	DRAFTING_T	TENURE_STA	CLAIM_LABE	CLAIM_NAME	Claim #	Owner	Staking Date	Recording Date	Expiry Date	Mining District
255346531	YC48125	Quartz	Active	Qu 42	Qu	42	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255210287	YC48126	Quartz	Active	Qu 43	Qu	43	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255269551	YC48127	Quartz	Active	Qu 44	Qu	44	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255447693	YC48128	Quartz	Active	Qu 45	Qu	45	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255432637	YC48129	Quartz	Active	Qu 46	Qu	46	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255432639	YC48130	Quartz	Active	Qu 47	Qu	47	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo
255307330	YC48131	Quartz	Active	Qu 48	Qu	48	45127 Yukon Inc. - 30%, Ryan Gold Corp. - 70%	19/05/2006	30/05/2006	27/01/2020	Mayo

Appendix 3 – Geochemical Analysis Certificates

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

To: RYAN GOLD CORP.
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

CERTIFICATE WH13158586

Project: Mahtin

P.O. No.: MQ13- 001

This report is for 33 Rock samples submitted to our lab in Whitehorse, YT, Canada on 30- AUG- 2013.

The following have access to data associated with this certificate:

SCOTT DORION	JAROD LAPP	CARRIE WONG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 33	Fine Crushing 95% < 2 mm
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um
BAG- 01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME- MS41	51 anal. aqua regia ICPMS	
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Pb- OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Au- ICP22	Au 50g FA ICP- AES finish	ICP- AES

To: RYAN GOLD CORP.
ATTN: CARRIE WONG
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

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.
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DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158586

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ICP22 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
45161		1.70	0.020	0.11	1.89	1050	<0.2	<10	420	1.02	0.44	0.83	1.68	86.4	13.6	43
45162		1.86	0.005	0.33	2.28	7.0	<0.2	<10	380	1.42	1.91	0.78	1.54	78.3	5.2	79
45163		2.29	0.025	0.32	2.21	33.1	<0.2	<10	640	1.05	6.66	0.56	1.70	82.2	7.2	54
45164		2.42	0.996	0.46	0.63	>10000	1.0	<10	20	0.30	10.15	0.27	3.42	26.3	7.2	21
45165		1.85	0.094	0.10	1.85	781	<0.2	<10	280	1.07	0.44	0.77	1.32	72.4	7.1	34
45166		2.89	0.007	0.06	1.80	141.5	<0.2	<10	410	0.83	0.11	0.75	0.38	72.2	4.9	31
45167		3.84	0.012	5.59	1.87	295	<0.2	<10	60	1.10	1.45	1.27	28.1	44.1	8.2	38
45168		3.18	0.015	38.1	1.99	185.5	<0.2	<10	70	0.88	13.80	0.94	79.1	26.9	11.7	33
45169		6.54	0.138	5.69	0.10	376	<0.2	<10	10	0.05	3.68	0.01	2.02	1.40	2.1	22
45170		0.03	0.876	0.93	1.41	63.6	0.8	<10	70	0.84	19.85	0.63	0.73	21.6	18.4	44
45171		0.09	0.001	0.03	1.71	1.2	<0.2	<10	60	0.99	0.02	0.72	0.03	27.9	24.2	59
18210		2.42	0.111	0.12	2.05	742	<0.2	<10	250	1.02	0.69	0.82	0.38	78.0	10.5	36
18211		7.09	<0.001	0.07	2.09	2.9	<0.2	<10	640	0.84	0.09	0.82	0.40	94.3	5.5	44
18212		3.10	1.370	65.5	0.43	3430	1.1	<10	150	0.23	63.0	0.02	17.55	31.2	3.8	15
18213		3.13	0.005	0.10	1.54	16.5	<0.2	<10	400	0.73	0.16	0.60	0.37	71.6	4.7	36
18214		3.29	0.053	0.09	1.18	2250	<0.2	<10	130	0.74	0.42	0.55	0.67	43.8	6.1	26
18215		4.14	0.005	0.13	1.63	49.8	<0.2	<10	470	0.74	0.23	0.58	0.89	73.7	5.5	36
18216		3.55	0.027	0.04	1.80	32.4	<0.2	<10	580	0.76	0.18	0.72	0.22	95.0	5.8	42
18217		7.00	0.010	0.05	1.90	105.0	<0.2	<10	630	0.86	0.10	0.76	0.21	93.1	6.7	43
18218		7.21	0.025	0.18	1.62	61.2	<0.2	<10	410	0.87	0.20	0.72	1.13	69.5	7.0	45
18219		4.22	0.004	0.10	1.20	79.2	<0.2	<10	290	0.67	0.15	0.51	1.04	54.9	4.1	41
18220		0.03	0.906	0.81	1.35	63.8	0.9	<10	60	0.81	19.25	0.62	0.69	21.6	18.8	43
18221		0.09	0.002	0.02	1.73	0.9	<0.2	<10	60	1.02	0.02	0.73	0.03	28.2	24.4	60
45208		2.82	0.006	0.16	1.95	21.8	<0.2	<10	600	0.89	0.66	0.61	1.79	85.4	6.7	49
45209		4.63	0.003	0.07	2.00	13.9	<0.2	<10	620	0.85	0.35	0.76	0.81	87.1	6.5	49
45210		2.87	0.006	0.12	1.99	34.5	<0.2	<10	700	0.77	0.42	0.67	0.73	85.0	7.0	50
45211		4.36	0.006	0.04	2.03	44.8	<0.2	<10	430	0.86	0.17	0.78	0.35	76.4	4.6	42
45212		4.89	0.003	0.22	1.84	66.6	<0.2	<10	600	0.60	0.15	0.65	0.44	82.1	6.2	42
45213		5.84	0.001	0.04	1.83	1.9	<0.2	<10	640	0.52	0.03	0.70	0.16	78.1	6.2	41
45214		8.73	0.009	0.06	1.99	82.6	<0.2	<10	620	0.66	0.10	0.76	0.25	85.0	6.9	39
45215		5.04	0.005	0.06	2.02	10.0	<0.2	<10	600	0.68	0.11	0.85	0.37	83.0	6.5	49
45216		0.03	2.41	0.02	1.35	0.4	2.3	<10	70	0.71	0.01	0.58	0.02	20.8	20.8	47
45217		0.09	0.001	0.02	1.62	0.5	<0.2	<10	50	0.77	0.02	0.67	0.02	26.0	23.5	57

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: RYAN GOLD CORP.
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158586

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
45161		7.09	8.1	2.14	8.82	0.14	0.19	0.02	0.134	0.52	46.5	39.1	0.70	387	0.35	0.15
45162		18.10	46.6	3.49	11.30	0.18	0.33	0.01	1.585	0.66	43.5	74.1	1.23	698	0.62	0.09
45163		15.90	56.7	3.15	10.85	0.20	0.29	0.01	0.430	0.87	46.9	65.1	1.02	508	0.75	0.12
45164		2.58	10.8	3.44	3.89	0.12	0.25	0.07	0.899	0.07	13.9	18.2	0.30	174	1.13	0.06
45165		11.65	33.9	2.22	9.03	0.14	0.15	0.02	0.117	0.49	39.0	50.3	0.60	327	1.37	0.16
45166		5.62	6.1	1.89	8.23	0.13	0.12	0.01	0.040	0.53	37.9	45.6	0.55	281	5.28	0.17
45167		5.85	108.5	4.03	7.82	0.08	0.09	<0.01	0.133	0.29	23.2	58.5	0.72	5480	2.04	<0.01
45168		3.63	849	4.54	8.03	0.08	0.16	0.01	0.302	0.27	14.2	65.5	0.72	8630	1.91	<0.01
45169		0.37	178.5	0.76	0.48	<0.05	<0.02	0.05	0.057	0.02	0.7	3.1	0.03	193	1.26	<0.01
45170		0.19	247	4.78	5.56	0.09	0.41	0.01	0.389	0.32	11.6	2.3	1.25	396	1.32	0.50
45171		0.21	27.3	3.46	6.82	0.09	0.34	<0.01	0.010	0.38	15.4	3.5	1.73	451	1.57	0.63
18210		13.70	35.4	2.23	9.34	0.14	0.14	0.01	0.078	0.55	41.9	39.0	0.53	266	2.27	0.18
18211		7.83	3.1	2.55	9.84	0.19	0.11	0.01	0.079	0.81	50.7	46.9	0.76	449	1.29	0.19
18212		3.35	48.6	1.95	2.27	0.05	0.02	0.01	0.981	0.10	18.1	13.4	0.12	229	1.31	<0.01
18213		5.53	3.4	2.00	7.79	0.14	0.19	0.12	0.033	0.49	36.7	39.7	0.58	321	0.82	0.12
18214		5.22	8.6	1.46	6.21	0.10	0.10	0.10	0.036	0.18	23.0	29.8	0.32	221	1.20	0.10
18215		5.88	7.6	2.12	8.22	0.14	0.11	0.08	0.121	0.58	39.0	48.4	0.64	375	0.53	0.13
18216		6.58	2.3	2.34	8.47	0.15	0.07	0.16	0.023	0.74	51.9	52.9	0.72	361	39.0	0.14
18217		6.19	2.4	2.44	9.34	0.16	0.08	0.24	0.027	0.78	50.0	57.4	0.75	374	3.10	0.16
18218		4.75	4.9	2.11	8.04	0.14	0.07	0.26	0.044	0.51	38.3	45.4	0.77	415	1.09	0.10
18219		3.26	3.3	1.72	5.62	0.10	0.06	0.01	0.055	0.34	29.2	34.2	0.57	414	9.99	0.06
18220		0.18	229	4.63	5.62	0.09	0.43	0.01	0.355	0.31	11.5	2.5	1.23	381	1.71	0.49
18221		0.20	27.8	3.44	7.02	0.09	0.38	<0.01	0.010	0.38	14.9	3.3	1.72	453	1.52	0.63
45208		7.11	28.5	2.61	9.59	0.16	0.24	0.01	0.168	0.73	42.1	50.8	0.85	423	0.67	0.13
45209		6.19	11.8	2.48	9.77	0.17	0.15	0.02	0.148	0.75	46.2	46.3	0.82	372	0.48	0.18
45210		9.36	13.5	2.72	10.20	0.21	0.12	0.01	0.148	0.79	44.8	46.5	0.88	432	0.65	0.13
45211		10.00	5.1	2.37	9.62	0.19	0.09	0.01	0.074	0.63	38.9	42.6	0.70	416	0.45	0.17
45212		7.67	5.9	2.42	9.09	0.19	0.13	0.01	0.060	0.70	43.3	48.0	0.72	355	0.54	0.15
45213		5.46	1.3	2.36	8.63	0.18	0.08	0.14	0.017	0.75	41.3	40.7	0.72	346	0.60	0.16
45214		7.50	7.3	2.40	9.23	0.18	0.09	0.01	0.032	0.78	44.7	43.7	0.70	352	0.63	0.18
45215		7.47	2.3	2.42	9.40	0.18	0.07	0.01	0.030	0.69	44.6	44.8	0.84	400	0.90	0.15
45216		0.15	31.5	2.91	5.42	0.09	0.32	<0.01	0.008	0.31	11.1	1.9	1.47	381	1.22	0.52
45217		0.18	26.9	3.33	6.48	0.11	0.35	<0.01	0.008	0.34	14.1	2.7	1.66	420	1.50	0.60

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

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Finalized Date: 16- SEP- 2013
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Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158586

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
45161		1.12	9.9	820	6.2	50.2	<0.001	0.03	2.10	4.6	0.4	14.1	101.5	0.01	0.01	22.6
45162		0.82	18.0	750	6.0	105.0	<0.001	<0.01	0.09	8.3	0.5	33.9	55.2	0.01	0.01	19.6
45163		1.22	10.0	810	7.4	105.0	<0.001	<0.01	0.19	7.9	0.5	39.5	61.0	0.01	0.02	21.0
45164		0.58	6.7	660	27.2	11.8	0.001	1.41	44.7	2.6	0.6	14.5	36.4	<0.01	0.08	16.0
45165		0.84	7.8	700	6.9	60.0	0.001	0.13	1.83	4.6	0.4	12.9	112.0	0.01	0.01	20.4
45166		1.25	7.2	630	9.3	49.5	0.007	0.01	0.29	3.1	0.4	5.2	99.5	0.01	0.01	19.5
45167		0.05	7.3	780	1435	41.4	<0.001	0.09	4.15	5.8	0.7	5.3	30.1	0.01	0.01	20.4
45168		0.06	6.4	570	>10000	37.9	<0.001	0.54	21.2	5.0	1.5	7.6	23.7	0.01	0.05	18.0
45169		<0.05	1.8	20	48.4	2.4	<0.001	0.02	2.59	0.3	<0.2	1.0	0.8	<0.01	0.05	0.5
45170		4.59	66.2	940	34.0	15.0	0.005	2.94	0.99	2.3	1.1	1.1	196.0	0.07	2.75	1.6
45171		3.52	90.9	1200	6.9	16.4	<0.001	<0.01	<0.05	2.2	0.4	0.8	229	0.08	0.01	2.0
18210		1.59	7.7	810	11.6	75.9	<0.001	0.09	0.93	3.0	0.5	15.4	120.5	0.01	0.01	20.3
18211		1.62	8.4	810	13.8	75.4	0.001	<0.01	0.13	4.1	0.5	16.9	99.9	0.01	<0.01	22.1
18212		<0.05	2.0	80	1500	16.3	<0.001	0.17	1020	1.1	2.3	4.1	6.9	<0.01	0.08	3.2
18213		1.86	6.9	640	10.2	44.0	0.001	<0.01	1.38	3.6	0.4	4.1	84.0	0.01	<0.01	20.2
18214		1.35	5.1	640	11.5	21.8	0.001	0.09	3.51	2.3	0.4	6.1	71.9	0.01	0.01	18.1
18215		1.58	7.2	670	13.8	53.7	0.001	<0.01	1.26	4.6	0.5	3.6	81.5	0.01	0.01	19.0
18216		1.64	7.7	750	7.0	67.9	0.042	<0.01	0.19	4.1	0.5	2.0	98.6	0.01	0.01	20.6
18217		1.45	8.6	770	7.1	73.9	0.003	<0.01	0.20	4.9	0.5	2.5	110.0	0.01	0.01	19.9
18218		0.94	8.0	680	9.9	44.5	0.002	<0.01	0.39	4.5	0.4	3.6	51.7	0.01	<0.01	16.9
18219		0.89	6.6	530	7.6	32.0	0.001	<0.01	0.25	3.6	0.3	4.3	35.6	<0.01	0.01	12.6
18220		4.21	65.4	910	30.7	15.7	0.005	2.85	1.08	2.3	1.1	1.0	195.0	0.08	2.44	1.6
18221		3.91	90.6	1220	6.3	16.3	<0.001	<0.01	<0.05	2.3	0.4	0.8	229	0.08	0.01	1.9
45208		1.32	10.9	760	6.6	68.2	<0.001	<0.01	0.17	5.8	0.5	17.2	78.6	0.01	0.01	21.3
45209		1.77	9.4	820	5.7	66.0	<0.001	<0.01	0.19	5.4	0.5	13.8	96.1	0.01	0.01	20.6
45210		1.61	9.8	800	5.7	83.2	<0.001	<0.01	0.13	5.7	0.7	17.4	86.3	0.01	0.02	20.4
45211		1.69	7.6	760	6.0	80.3	<0.001	<0.01	0.16	4.2	0.5	15.9	95.0	0.01	0.01	18.9
45212		2.10	8.5	770	7.7	70.4	<0.001	0.01	0.26	4.7	0.6	5.2	81.2	0.01	<0.01	21.6
45213		1.43	7.4	750	7.6	66.5	0.001	<0.01	0.12	4.0	0.6	1.6	81.8	0.01	0.01	19.1
45214		1.67	7.9	780	9.1	74.4	<0.001	0.01	0.28	4.2	0.7	3.0	108.5	0.01	<0.01	20.7
45215		1.36	9.2	880	11.6	61.9	<0.001	<0.01	0.16	4.3	0.6	2.9	108.0	0.01	0.01	17.9
45216		2.93	76.4	950	5.7	13.3	<0.001	0.01	0.06	1.4	0.3	1.1	156.0	0.05	0.01	1.5
45217		3.09	88.6	1160	6.1	14.9	<0.001	0.01	<0.05	1.5	0.5	0.8	216	0.05	0.01	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: RYAN GOLD CORP.
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158586

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Pb- OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.001
45161		0.163	0.59	4.65	51	15.90	14.80	130	3.7	
45162		0.163	1.50	5.82	62	3.93	16.30	225	6.6	
45163		0.227	1.31	7.31	70	4.78	16.20	227	6.1	
45164		0.034	0.20	3.77	19	75.7	6.59	179	6.2	
45165		0.141	0.67	11.30	42	15.60	14.30	134	2.9	
45166		0.153	0.47	7.60	36	7.26	11.10	72	2.1	
45167		<0.005	0.64	7.73	40	0.31	17.80	3190	2.0	
45168		<0.005	0.64	11.90	36	0.29	17.35	8760	3.2	1.135
45169		<0.005	0.04	0.90	1	44.4	0.35	608	<0.5	
45170		0.360	0.09	1.09	44	0.29	4.10	62	28.0	
45171		0.475	0.03	0.73	59	0.12	5.28	49	28.7	
18210		0.137	0.91	8.21	43	7.86	13.85	61	2.8	
18211		0.226	0.80	6.59	57	1.94	15.25	100	1.6	
18212		<0.005	0.50	7.28	7	7.43	1.97	225	0.5	
18213		0.163	0.46	4.15	43	116.0	14.60	72	3.1	
18214		0.061	0.26	8.13	25	106.0	11.40	42	1.8	
18215		0.168	0.55	3.78	46	70.1	13.95	138	1.7	
18216		0.205	0.67	5.13	52	154.5	13.65	76	0.8	
18217		0.216	0.69	5.18	54	220	15.60	81	1.0	
18218		0.165	0.43	4.20	50	260	14.05	259	1.0	
18219		0.125	0.40	3.14	38	2.17	9.23	85	1.0	
18220		0.350	0.08	1.20	43	0.31	4.17	58	28.6	
18221		0.478	0.03	0.69	59	0.13	5.36	48	30.2	
45208		0.213	0.77	5.43	61	8.36	14.40	193	4.9	
45209		0.238	0.65	4.87	61	15.60	14.00	115	2.4	
45210		0.223	0.96	5.73	63	3.71	14.40	119	1.9	
45211		0.168	0.96	4.80	51	6.01	12.80	79	1.3	
45212		0.210	0.72	5.60	54	9.03	13.80	87	2.1	
45213		0.219	0.63	5.91	54	179.0	13.35	66	1.0	
45214		0.214	0.75	5.96	53	3.71	14.65	76	1.2	
45215		0.217	0.55	3.43	62	2.61	13.85	96	1.1	
45216		0.385	0.03	0.57	49	0.13	4.36	36	24.0	
45217		0.452	0.03	0.69	57	0.13	5.03	42	27.0	

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

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

To: RYAN GOLD CORP.
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158586

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

BAG- 01	CRU- 33	CRU- QC	LOG- 22
LOG- 24	PUL- 32	PUL- QC	SPL- 21
WEI- 21			

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au- ICP22	ME- MS41	ME- OG46	Pb- OG46

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Finalized Date: 16- SEP- 2013
Account: RYGCOR

CERTIFICATE WH13158587

Project: Mahtin

P.O. No.: MH13- 001

This report is for 26 Rock samples submitted to our lab in Whitehorse, YT, Canada on 30- AUG- 2013.

The following have access to data associated with this certificate:

SCOTT DORION	JAROD LAPP	CARRIE WONG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 33	Fine Crushing 95% < 2 mm
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um
BAG- 01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME- MS41	51 anal. aqua regia ICPMS	
Au- ICP22	Au 50g FA ICP- AES finish	ICP- AES

To: RYAN GOLD CORP.
ATTN: CARRIE WONG
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

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: 16- SEP- 2013
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Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158587

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ICP22 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
45151		2.29	0.002	0.11	2.26	5.4	<0.2	<10	190	0.81	0.12	0.12	0.03	56.3	13.4	53
45152		2.80	0.034	0.28	3.30	4.9	<0.2	<10	40	1.49	3.32	2.82	0.23	38.5	2.0	6
45153		2.39	0.010	0.11	0.74	27.3	<0.2	<10	220	0.78	1.77	0.62	0.20	90.4	6.2	49
45154		2.68	0.003	0.26	1.11	23.0	<0.2	<10	40	0.64	0.25	0.09	0.12	39.3	16.4	39
45155		1.79	0.002	0.07	0.62	8.3	<0.2	<10	100	0.63	0.97	0.17	0.06	43.3	1.5	11
45156		2.08	0.041	0.06	2.53	7.9	<0.2	<10	90	0.55	0.33	2.10	0.15	32.5	1.7	13
45157		2.23	0.004	0.06	2.93	9.1	<0.2	10	50	0.74	0.14	2.82	0.13	20.9	1.1	13
45158		1.89	0.001	0.17	0.76	7.6	<0.2	<10	200	0.60	0.14	0.81	0.24	81.8	6.2	24
45159		2.34	0.015	0.57	4.04	20.9	<0.2	<10	130	1.33	0.51	1.48	0.03	34.6	23.5	47
45160		1.96	0.004	0.07	0.43	5.7	<0.2	<10	40	0.56	0.46	0.28	0.11	44.0	3.1	10
18201		4.11	0.001	0.12	4.53	4.2	<0.2	10	40	1.41	1.25	4.78	0.24	47.2	0.7	9
18202		3.48	0.001	0.01	0.06	<2	<0.2	<10	100	0.95	0.04	>25.0	0.03	4.34	1.0	1
18203		3.87	0.001	0.12	3.66	11	<0.2	<10	40	1.11	0.24	12.05	0.16	38.4	2.7	5
18204		4.05	0.003	0.14	2.58	27	<0.2	10	70	0.88	0.51	10.90	0.35	28.4	4.3	16
18205		3.43	0.028	0.05	0.27	46	<0.2	<10	40	0.72	7.50	12.40	0.08	31.8	4.0	10
18206		4.42	0.001	0.05	0.24	16.2	<0.2	<10	10	0.07	0.43	0.07	0.04	20.2	1.7	24
18207		4.62	0.004	0.13	0.13	30.7	<0.2	<10	10	0.18	3.02	0.06	0.07	15.05	0.6	15
18208		1.78	0.002	0.05	1.15	16.0	<0.2	<10	230	0.71	0.56	0.53	0.08	54.1	5.8	39
18209		4.25	0.542	2.12	0.41	>10000	0.6	<10	70	0.62	85.7	0.10	0.67	44.9	41.1	13
45201		4.07	0.001	0.04	2.98	39	<0.2	<10	70	0.76	0.24	11.50	0.31	52.8	0.6	11
45202		3.52	0.001	0.04	0.56	9	<0.2	10	140	1.71	0.07	22.4	0.15	25.0	4.0	7
45203		3.30	0.144	0.42	5.56	52	0.2	20	60	1.67	4.41	11.70	0.21	42.1	5.0	13
45204		2.57	0.001	0.14	3.73	6	<0.2	20	50	1.40	0.18	14.20	0.18	31.5	3.1	5
45205		3.18	0.015	0.32	4.48	282	<0.2	<10	160	1.77	3.19	3.19	0.37	20.5	18.0	46
45206		4.41	0.005	0.16	2.96	150.0	<0.2	<10	80	0.19	1.80	1.94	0.08	9.61	34.9	122
45207		3.42	0.069	0.81	1.60	70.3	<0.2	<10	300	0.80	14.55	0.41	0.12	38.8	3.7	62

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

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To: RYAN GOLD CORP.
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158587

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
45151		17.05	43.8	3.40	12.15	0.16	0.18	<0.01	0.024	1.43	30.0	184.0	1.00	287	1.46	0.06
45152		87.2	68.9	0.50	9.69	0.08	0.31	<0.01	0.018	0.04	20.8	14.7	0.19	115	0.27	0.42
45153		9.15	47.0	1.95	5.43	0.20	0.36	<0.01	0.020	0.35	49.4	34.0	0.61	191	1.81	0.07
45154		12.60	202	2.63	5.53	0.10	0.09	<0.01	<0.005	0.49	19.4	86.7	0.53	129	0.77	0.05
45155		4.44	25.0	0.89	3.52	0.06	0.94	<0.01	0.013	0.28	23.0	12.0	0.15	67	0.89	0.05
45156		3.90	5.4	0.31	8.40	0.09	0.46	<0.01	<0.005	0.23	19.2	27.7	0.41	48	2.09	0.13
45157		3.41	10.2	0.28	9.48	0.07	0.20	<0.01	<0.005	0.06	13.2	6.4	0.15	36	3.85	0.18
45158		4.86	23.8	1.38	4.99	0.15	0.27	<0.01	0.006	0.43	40.9	56.7	0.42	170	0.64	0.06
45159		13.80	204	4.77	17.50	0.26	0.34	0.01	0.024	1.23	21.3	84.0	1.86	204	3.27	0.33
45160		2.49	23.4	0.68	2.52	0.07	0.48	0.01	0.005	0.14	27.5	9.1	0.12	89	0.72	0.07
18201		8.99	2.6	0.29	13.55	0.13	0.37	0.08	0.005	0.03	25.9	4.3	0.04	108	1.23	0.35
18202		0.64	1.0	1.08	0.28	<0.05	<0.02	<0.01	<0.005	0.01	2.4	0.9	1.82	349	0.07	0.01
18203		1.80	30.0	0.29	10.75	0.09	0.13	<0.01	<0.005	0.07	20.7	6.2	0.05	58	0.15	0.39
18204		5.67	19.4	0.51	8.78	0.09	0.13	<0.01	0.005	0.13	14.9	26.8	0.15	122	0.21	0.29
18205		4.47	9.5	4.76	1.13	0.07	0.06	<0.01	0.140	0.06	18.8	27.6	1.26	980	0.11	0.01
18206		0.62	7.7	0.72	0.80	<0.05	0.03	<0.01	<0.005	0.01	9.0	6.6	0.09	92	0.24	0.02
18207		1.80	29.9	0.77	0.34	<0.05	<0.02	<0.01	0.014	0.07	7.2	0.2	0.01	37	0.26	<0.01
18208		8.72	9.1	1.76	5.51	0.12	0.20	<0.01	0.008	0.63	25.6	28.2	0.58	238	0.77	0.10
18209		8.88	146.0	4.19	1.61	0.16	0.43	0.01	0.042	0.22	23.8	3.2	0.08	40	1.15	0.02
45201		1.53	2.3	0.22	9.39	0.10	0.46	<0.01	<0.005	0.08	28.1	4.0	0.05	216	0.52	0.38
45202		7.76	6.0	2.07	1.79	0.05	0.04	<0.01	0.018	0.12	12.9	8.6	1.13	407	0.35	0.02
45203		2.32	14.7	0.41	18.15	0.12	0.23	<0.01	0.009	0.08	22.9	11.8	0.07	134	0.24	0.27
45204		1.32	18.2	0.26	11.80	0.09	0.16	<0.01	<0.005	0.11	15.3	8.3	0.03	61	0.18	0.32
45205		12.10	66.3	2.67	15.80	0.13	0.21	0.01	0.011	0.29	10.8	38.0	0.72	88	2.20	0.19
45206		4.03	83.2	2.87	7.76	0.10	0.08	<0.01	0.021	0.16	4.9	18.3	1.06	218	0.38	0.31
45207		13.25	218	2.90	8.05	0.15	0.58	0.01	0.013	0.51	20.0	37.0	1.00	125	0.87	0.09

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

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CERTIFICATE OF ANALYSIS WH13158587

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
45151		1.05	25.3	290	7.5	164.0	<0.001	0.16	0.17	12.9	0.6	2.3	25.7	0.01	0.02	22.1
45152		0.57	5.0	1040	7.7	3.5	<0.001	0.08	0.34	0.9	0.5	4.1	236	0.02	0.03	15.5
45153		1.36	10.8	1340	11.1	43.3	<0.001	0.09	0.58	3.3	0.8	6.1	35.4	<0.01	0.01	20.9
45154		0.26	36.3	140	13.2	51.4	0.001	1.00	0.54	8.2	1.3	0.5	12.5	<0.01	0.04	13.1
45155		1.08	1.9	460	8.9	26.6	<0.001	0.01	0.77	2.1	0.6	2.1	16.8	<0.01	0.02	18.1
45156		1.99	6.6	710	5.6	21.7	0.002	<0.01	0.52	1.2	0.4	1.9	126.5	0.04	0.03	7.4
45157		0.96	9.6	2330	5.0	3.9	0.005	<0.01	0.60	0.7	0.4	1.0	172.0	0.02	0.02	5.7
45158		3.49	9.2	1370	20.3	41.4	<0.001	<0.01	0.62	1.5	0.8	1.6	57.8	0.01	0.01	23.6
45159		1.21	36.4	1270	2.7	111.0	0.004	1.47	0.66	18.5	2.8	0.7	71.9	0.01	0.09	7.8
45160		1.41	6.4	240	9.4	11.6	<0.001	0.01	0.25	0.8	0.3	1.0	18.2	<0.01	0.01	28.2
18201		1.12	0.7	970	11.0	1.2	0.001	<0.01	1.36	1.3	0.5	3.4	340	0.03	0.02	9.8
18202		0.10	<0.2	30	1.0	1.2	<0.001	0.01	1.04	0.4	0.5	<0.2	884	<0.01	0.03	0.4
18203		1.01	5.9	720	9.7	2.7	<0.001	0.07	0.67	1.3	0.6	2.1	376	0.05	0.02	8.0
18204		0.96	8.5	1230	13.5	12.8	<0.001	0.10	0.72	2.1	0.5	4.7	305	0.03	0.02	9.4
18205		0.06	5.2	540	18.9	4.4	<0.001	0.01	35.2	2.8	0.5	10.3	310	<0.01	0.09	3.1
18206		0.05	5.5	100	3.1	1.5	<0.001	<0.01	0.63	1.0	<0.2	<0.2	2.8	<0.01	0.01	7.0
18207		<0.05	3.9	70	4.7	5.6	<0.001	<0.01	20.0	0.5	<0.2	0.3	1.9	<0.01	0.03	3.7
18208		1.71	7.1	790	8.4	70.5	<0.001	<0.01	0.86	2.3	0.7	2.4	42.6	0.01	0.02	18.3
18209		0.07	6.6	570	45.6	26.5	<0.001	1.48	38.0	3.2	26.7	0.8	36.2	<0.01	3.28	13.9
45201		0.65	0.4	1050	5.3	4.4	<0.001	<0.01	0.32	0.7	0.6	2.4	260	0.02	0.02	10.6
45202		0.14	5.4	310	6.0	10.1	<0.001	0.02	12.15	3.4	0.6	0.6	1015	<0.01	0.02	3.6
45203		0.78	8.7	1070	7.7	5.0	<0.001	0.07	1.10	2.2	0.7	4.1	416	0.02	0.19	10.6
45204		1.37	6.8	950	9.7	3.5	<0.001	0.10	0.65	1.8	0.6	2.8	430	0.05	0.02	7.8
45205		1.14	39.9	1120	7.0	30.7	0.001	1.28	2.49	5.2	1.4	7.2	243	0.04	0.09	7.8
45206		0.33	83.8	500	5.3	10.8	0.001	0.64	11.75	7.5	0.5	1.8	148.5	0.01	0.05	1.2
45207		0.66	5.4	700	7.8	55.2	<0.001	0.45	3.37	7.6	3.6	4.0	39.8	0.01	0.21	16.4

***** 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: RYAN GOLD CORP.
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158587

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
45151		0.313	1.51	5.71	83	0.68	7.77	41	4.4
45152		0.067	0.04	3.49	5	1.03	7.71	17	8.5
45153		0.144	0.34	5.85	38	1.43	12.75	23	11.0
45154		0.077	0.59	2.68	41	0.20	5.75	16	2.8
45155		0.054	0.21	5.40	14	0.19	6.05	8	19.6
45156		0.129	0.19	1.58	25	0.77	10.40	12	12.6
45157		0.070	0.04	2.09	17	0.77	10.50	9	5.4
45158		0.200	0.37	2.71	42	1.44	14.75	34	6.1
45159		0.465	1.13	2.79	188	1.36	10.55	44	10.6
45160		0.048	0.11	4.69	11	2.44	3.96	9	11.2
18201		0.084	0.03	2.20	6	96.2	9.78	17	10.6
18202		<0.005	0.02	0.10	1	0.18	2.32	<2	<0.5
18203		0.069	0.04	0.79	3	0.65	7.96	6	2.9
18204		0.073	0.11	1.01	12	0.62	8.35	10	3.1
18205		<0.005	0.06	0.31	9	0.25	7.87	59	1.9
18206		<0.005	0.02	0.64	4	0.05	2.16	8	1.2
18207		<0.005	0.08	0.47	<1	0.14	1.88	6	<0.5
18208		0.196	0.64	7.84	45	7.15	13.30	34	3.0
18209		<0.005	0.27	6.68	6	6.78	7.69	11	13.2
45201		0.096	0.03	1.63	7	0.52	13.40	6	13.6
45202		<0.005	0.12	0.33	7	0.19	7.95	24	1.1
45203		0.114	0.04	1.22	10	0.38	12.55	6	5.9
45204		0.078	0.05	1.03	4	0.36	9.93	11	3.3
45205		0.146	0.41	0.91	39	0.33	7.88	35	6.8
45206		0.133	0.32	0.11	73	0.49	4.51	42	2.1
45207		0.147	0.58	5.85	50	15.45	9.23	15	15.2

***** 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: RYAN GOLD CORP.
713 - 4TH AVENUE, LOT 12, BLOCK HD
P.O. BOX 5070
DAWSON CITY YT Y0B 1G0

Finalized Date: 16- SEP- 2013
Account: RYGCOR

Project: Mahtin

CERTIFICATE OF ANALYSIS WH13158587

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Interference: Samples with Ca> 10% on ICP- MS As. ICP- AES As results reported (2 ppm DL)
ME- MS41

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

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

BAG- 01	CRU- 33	CRU- QC	LOG- 22
PUL- 32	PUL- QC	SPL- 21	WEI- 21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au- ICP22	ME- MS41

Appendix 4 – Certificates of Work

Yukon
Energy, Mines and Resources

QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

Office Date Stamp

I, Robin Sudo ,

Land Manager

of Ryan Gold Corp. - #600 - 666 Burrard St., Vancouver, B.C. V6C 2X8

Phone 250-421-0939

Client I.D. Number: 4000351

make oath and say that:

1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.

2. I have done, or caused to be done, work, on the following mineral claim(s): (Here list claims on which work was actually done by number and name)

May 8/YC11563 ; May 24/YC11579 ; May 29/YC11584

Mahtin 195/YD133755 ; Mahtin 197/YD133757 ; Mahtin 199/YD133759

Note: existing group name = Mahtin Group #2

situated at Boulder Creek area Claim sheet No. 115P10 & 115P15

in the Mayo Mining District, to the value of at least $11,300 dollars,

since the 14th day of August to the 16th day of August 20 13 ,

to represent the following mineral claims under the authority of Grouping Certificate No. _____.
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

See attached Schedule B

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 56).

See attached Schedule C - Mapping/Rock Sampling Program = $11,370.20

Sworn before me at Cranbrook this 28 day of November 20 13 .

Notary Public

Owner or Authorized Agent

Donald Paolini
Barrister & Solicitor
2nd Floor, 6-7th Ave. S
Cranbrook, BC V1C 2M8

Access to Information and Protection of Privacy Act
The personal information requested on this form is collected under the authority of and used for the purpose of administering the Quartz Mining Act. Questions about the collection and use of this information can be directed to the Mining Recorders Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory Y1A 2C6 (867) 667-3190

YG(5049Q)F2 Rev. 04/2012

SCHEDULE B

MAHTIN AND MAY/QU CLAIMS

Claim to be renewed:

Grant #	Claim Name & #	Claim ExpiryDate	# of Units	# of Years	$100 per Year	$5 Fee per Year	New Expiry Date
YC11556 - YC11579	MAY 1 - 24	January 27, 2020	24	2	$4,800.00	$240.00	January 27, 2022
YC11580 YC11583	MAY 25 - 28	January 27, 2020	4	1	$400.00	$20.00	January 27, 2021
YC11584	MAY 29	January 27, 2020	1	2	$200.00	$10.00	January 27, 2022
YC11585 YC11595	MAY 30 - 40	January 27, 2020	11	1	$1,100.00	$55.00	January 27, 2021
YC11596 - YC11603	QU 1 - 8	January 27, 2020	8	1	$800.00	$40.00	January 27, 2021
YC48092 - YC48131	QU 9 - 48	January 27, 2020	40	1	$4,000.00	$200.00	January 27, 2021
			88		**$11,300.00**	**$565.00**	
					Work $	**Fees**	

RYAN GOLD CORP.

CERTIFICATE OF WORK

Schedule C - Mapping & Rock Sampling Program
Mahtin & May/Qu Property

MAPPING/ROCK SAMPLING PROGRAM:

a total of 7.5 man days were required to do mapping and collect 44 rock samples from Aug.14 to 16, 2013

Description		Rate	Unit	Total
WAGES:				
Project Geologist	per day	$ 425.00	2.5	$ 1,062.50
Geologist	per day	$ 300.00	2.5	$ 750.00
Geologist	per day	$ 275.00	2.5	$ 687.50
CONSUMABLE SAMPLING SUPPLIES:				
Flagging, Metal ID Tags, Sample Bags, Ore Bags, Rice Bags, etc.	per sample	$ 1.00	44	$ 44.00
EQUIPMENT RENTAL (per unit, per day):				
Iridium Satellite Phone: 1 per crew, charge 10 min/day	per day&min	$ 35.00	2.5	$ 87.50
Radio: ICOM Handheld: 1 per person	per day	$ 5.00	7.5	$ 37.50
Handheld GPS/Camera/Data Recorder	per day	$ 15.00	7.5	$ 112.50
ACCOMODATION and FOOD:				
Camp	per day	$ 35.00	7.5	$ 262.50
Food	per day	$ 50.00	7.5	$ 375.00
TRANSPORTATION:				
Truck Charge	per day	$ 150.00	2.5	$ 375.00
HELICOPTER SUPPORT:				
Trans North Helicopter, Whitehorse, YK-$990/hr rate & Fuel	**per hour+FUEL**	$ 990.00	3.2	$ 3,715.20
ANALYTICAL ANALYSIS COSTS:				
ALS Canada Ltd., North Vancouver, B.C./ROCK	per sample	$ 69.00	44	$ 3,036.00
REPORT WRITING:				$ 825.00
			MAPPING/ROCK SAMPLING PROGRAM =	**$ 11,370.20**

405000 410000 415000 420000

7090000 7085000 7080000 7075000 7070000

Legend

- Rock Geochem
- 2013 Mahtin Claim Group
- Quartz Claims

N

RYAN GOLD CORP.

Mahtin Claim Work

Nov. 14, 2013 | WGS84_UTM_Zn8 | By: C.W.

1:40,000

0 500 1,000 2,000 Meters

Appendix 5 – Sample Locations

SAMPLE ID	Sample Date	PROSPECT	Sampler	Elevation (m)	Easting	Northing	Rock Type	Au_gpt
18201	15-Aug-13	Mahtin	CPaul	1691.3	412158	7089218	Skarn	0.001
18205	15-Aug-13	Mahtin	CPaul	1634.9	412195	7089096	Skarn	0.028
45151	15-Aug-13	Mahtin	JLapp	1695.1	412141	7089225	Hornfels	0.002
45152	15-Aug-13	Mahtin	JLapp	1538.2	412393	7089474	Skarn	0.034
45153	15-Aug-13	Mahtin	JLapp	1524.2	412417	7089493	Monzonite	0.01
45154	15-Aug-13	Mahtin	JLapp	1516.5	412447	7089472	Hornfels	0.003
45155	15-Aug-13	Mahtin	JLapp	1520	412201	7089734	Monzonite	0.002
45159	15-Aug-13	Mahtin	JLapp	1374	412583	7089520	Hornfels	0.015
45160	15-Aug-13	Mahtin	JLapp	1374	412583	7089520	Monzonite	0.004
45201	15-Aug-13	Mahtin	Scott Dorion	1676	412162	7089217	Skarn	0.001
45202	15-Aug-13	Mahtin	Scott Dorion		412170	7089187	Vein	0.001
45203	15-Aug-13	Mahtin	Scott Dorion	1631	412197	7089111	Skarn	0.144
45204	15-Aug-13	Mahtin	Scott Dorion		412175	7089121	Skarn	0.001
45205	15-Aug-13	Mahtin	Scott Dorion	1621	412146	7089004	Chert	0.015
18202	15-Aug-13	Mahtin	CPaul	1679.4	412172	7089189	VeinCarbonate	0.001
18203	15-Aug-13	Mahtin	CPaul	1658.5	412212	7089152	Skarn	0.001
18204	15-Aug-13	Mahtin	CPaul	1629.1	412201	7089111	VeinCarbonate	0.003
18210	16-Aug-13	MayQu	CPaul	1699.6	415463	7072987	Monzonite	0.111
18211	16-Aug-13	MayQu	CPaul	1690.5	415492	7072961	Monzonite	0.0005
18212	16-Aug-13	MayQu	CPaul	1684.7	415512	7072954	Monzonite	1.37
18213	16-Aug-13	MayQu	CPaul	1668.4	415582	7073036	Monzonite	0.005
18214	16-Aug-13	MayQu	CPaul	1665.7	415581	7073037	Monzonite	0.053
18215	16-Aug-13	MayQu	CPaul	1644.7	415646	7073104	Monzonite	0.005
18216	16-Aug-13	MayQu	CPaul	1642.5	415662	7073124	Monzonite	0.027
18217	16-Aug-13	MayQu	CPaul	1637.7	415658	7073120	Monzonite	0.01
18218	16-Aug-13	MayQu	CPaul	1611.2	415760	7073293	Monzonite	0.025
18219	16-Aug-13	MayQu	CPaul	1589.1	415782	7073387	Monzonite	0.004
45161	16-Aug-13	MayQu	JLapp	1738.3	415349	7072737	Granodiorite	0.02
45162	16-Aug-13	MayQu	JLapp	1747.5	415322	7072790	Granodiorite	0.005
45163	16-Aug-13	MayQu	JLapp	1745.6	415338	7072856	Granodiorite	0.025
45164	16-Aug-13	MayQu	JLapp	1687.2	415465	7073002	Granodiorite	0.996
45165	16-Aug-13	MayQu	JLapp	1679.3	415476	7073009	Granodiorite	0.094
45166	16-Aug-13	MayQu	JLapp	1630.4	415734	7073113	Granodiorite	0.007
45167	16-Aug-13	MayQu	JLapp	1597.1	415704	7073269	Granodiorite	0.012
45168	16-Aug-13	MayQu	JLapp	1544.4	415712	7073230	Granodiorite	0.015
45169	16-Aug-13	MayQu	JLapp	1607.2	415787	7073340	VeinQuartz	0.138
45208	16-Aug-13	MayQu	Scott Dorion	1756	415357	7072701	Granodiorite	0.006
45209	16-Aug-13	MayQu	Scott Dorion	1705	415403	7072732	Granodiorite	0.003
45210	16-Aug-13	MayQu	Scott Dorion	1685	415457	7072810	Granodiorite	0.006
45211	16-Aug-13	MayQu	Scott Dorion	1672	415534	7072867	Granodiorite	0.006
45212	16-Aug-13	MayQu	Scott Dorion	1667	415575	7073046	Granodiorite	0.003
45213	16-Aug-13	MayQu	Scott Dorion	1654	415631	7073048	Granodiorite	0.001
45214	16-Aug-13	MayQu	Scott Dorion	1631	415749	7073140	Granodiorite	0.009
45215	16-Aug-13	MayQu	Scott Dorion	1623	415783	7073309	Granodiorite	0.005

Appendix 6 – Additional Maps and Figures

Geology and 2012 Exploration Highlights of the Alp 40 - Callum Prospect in the Hyder Group Formation

NTS sheets: 115P / 10 & 15

Geology by Ryan Gold 2012 field crew and MinConsult exploration services.

0 — 1000 m

Scale 1:20,000	Start Date: July 17, 2012 End Date: Nov 10, 2012	Compilation by: Tim Hewett
Projection: utm z.8N	Datum: WGS 84	Version: 4.0

RYAN GOLD CORP. — minconsult exploration services

LEGEND

Mayo Properties Lithologies

LAYERED ROCKS

- AND(f) - Andesite float and/or talus
- And - Andesite in outcrop
- BX(f) - Volcanic breccias in float and/or talus
- Bx - Volcanic breccias in outcrop
- DAC(f) - Dacite float and/or talus
- Dac - Dacite in outcrop
- Tf - Volcanic Tuffs in outcrop
- RHY(f) - Rhyolite in float and/or talus
- Rhy - Rhyolite in outcrop
- LMST(f) - Limestone in float and/or talus
- Lmst - Limestone in outcrop
- GRT(f) - Grltstone in float and/or talus
- Grt - Grltstone in outcrop
- QTZT(f) - Quartzite in float and/or talus
- Qtzt - Quartzite in outcrop
- PHY(f) - Phyllitte in float and/or talus
- Phy - Phyllitte in outcrop
- SCH(f) - Undifferentiated Schist in float and/or talus
- Sch - Undifferentiated Schist in outcrop
- Qal - Quaternary Alluvium (extrapolated)
- Hnfls - Hornfels in outcrop
- Gbr - Gabbro in outcrop
- Amph - Amphibolite in outcrop
- MBL(f) - Marble in float and/or talus
- Mbl - Marble iin outcrop
- GNS(f) - Gneiss in float and/or talus
- Gns - Gneiss in outcrop

INTRUSIVE ROCKS

- GDT(f) - Granodiorite in float and/or talus
- Gdt - Granodiorite in outcrop
- DIO(f) - Diorite in float and/or talus
- Dio - Diorite in outcrop

MINERALIZATION

- SKN(f) - Skarn in float and/or talus
- Skn - Skarn in outcrop
- QMonz - Quartz Monzonite in outcrop
- QtzBx - Quartz breccia in outcrop
- Qv - Quart vein > 1cm in diameter

Structure

- Bedding
- Bedding vertical
- Dyke
- Dyke vertical
- Foliation
- Foliation vertical
- Quartz vein
- Quartz vein vertical
- FoldAxis
- Trench

Geological Contacts

- Limits of Outcrop
- Limits of Mapping
- Defined or Approximate Contact
- Assumed Contact
- Extrapolated Contact
- Defined or Approximate Fault
- Assumed Fault
- Extrapolated Fault
- Lineament

Geochemical Highlights

ROCKS

- Au values > 1.0 g/t
- Ag values > 40 g/t
- Cu values > 2,000 g/t
- Pb values > 20,000 g/t

SOILS

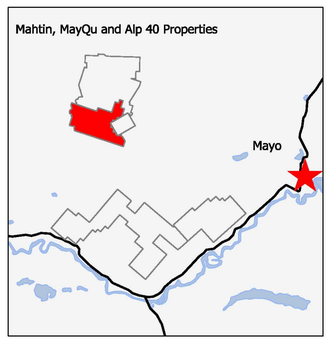
- 0 to 250 ppb Au
- 250 to 500 ppb Au
- 500 to 750 ppb Au
- 750 to 1000 ppb Au
- >1000 ppb Au

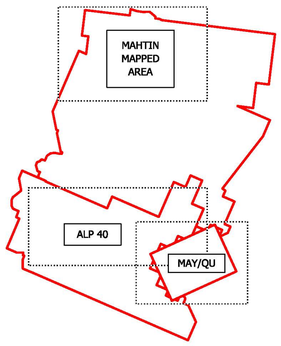
Physiography & Infrastructure

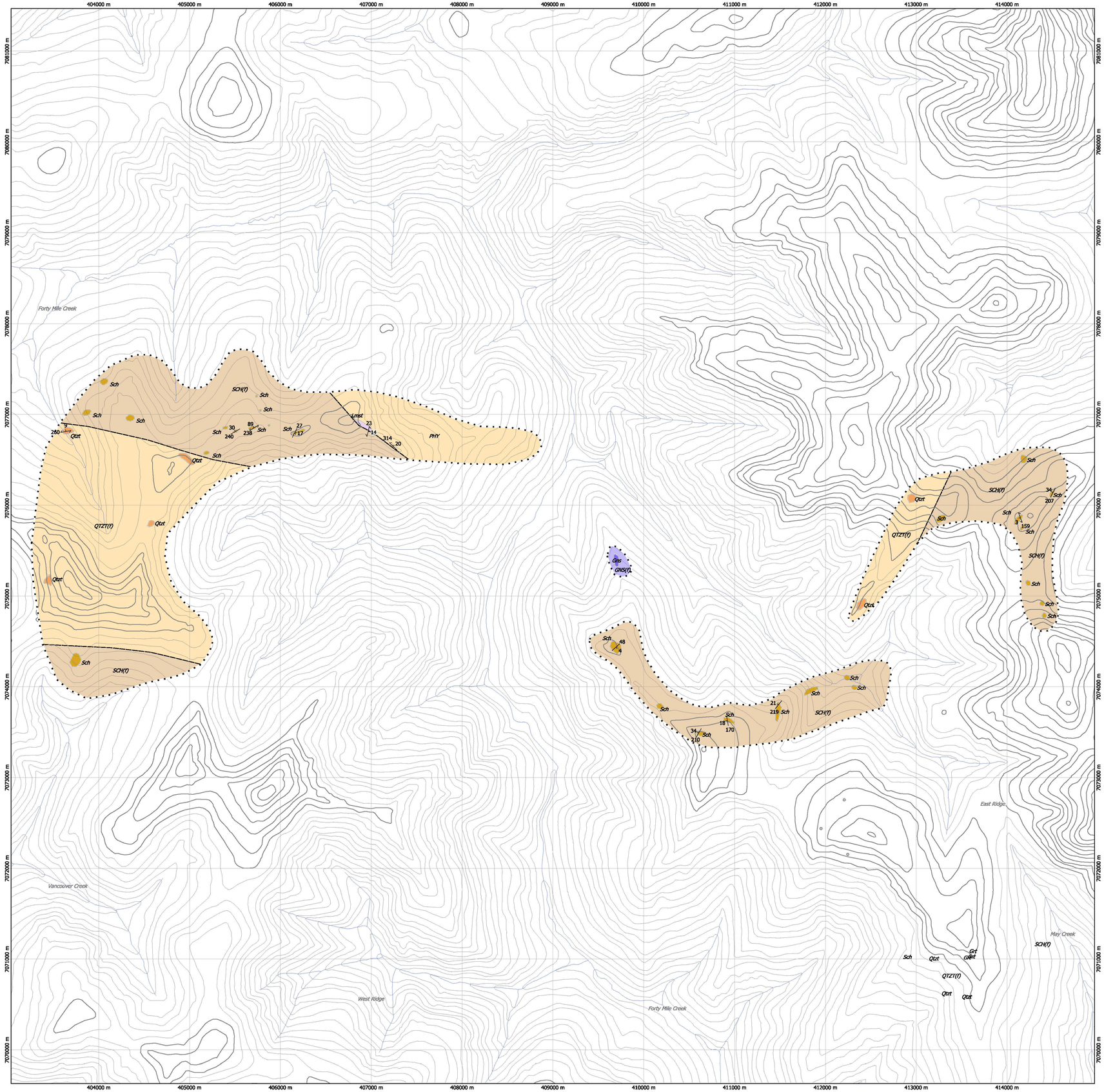
- Hydrology
- 100 ft Contours
- 1000 meter utm grid
- Roads
- Trails
- Claim boundaries
- Waterbodies
- Wetlands

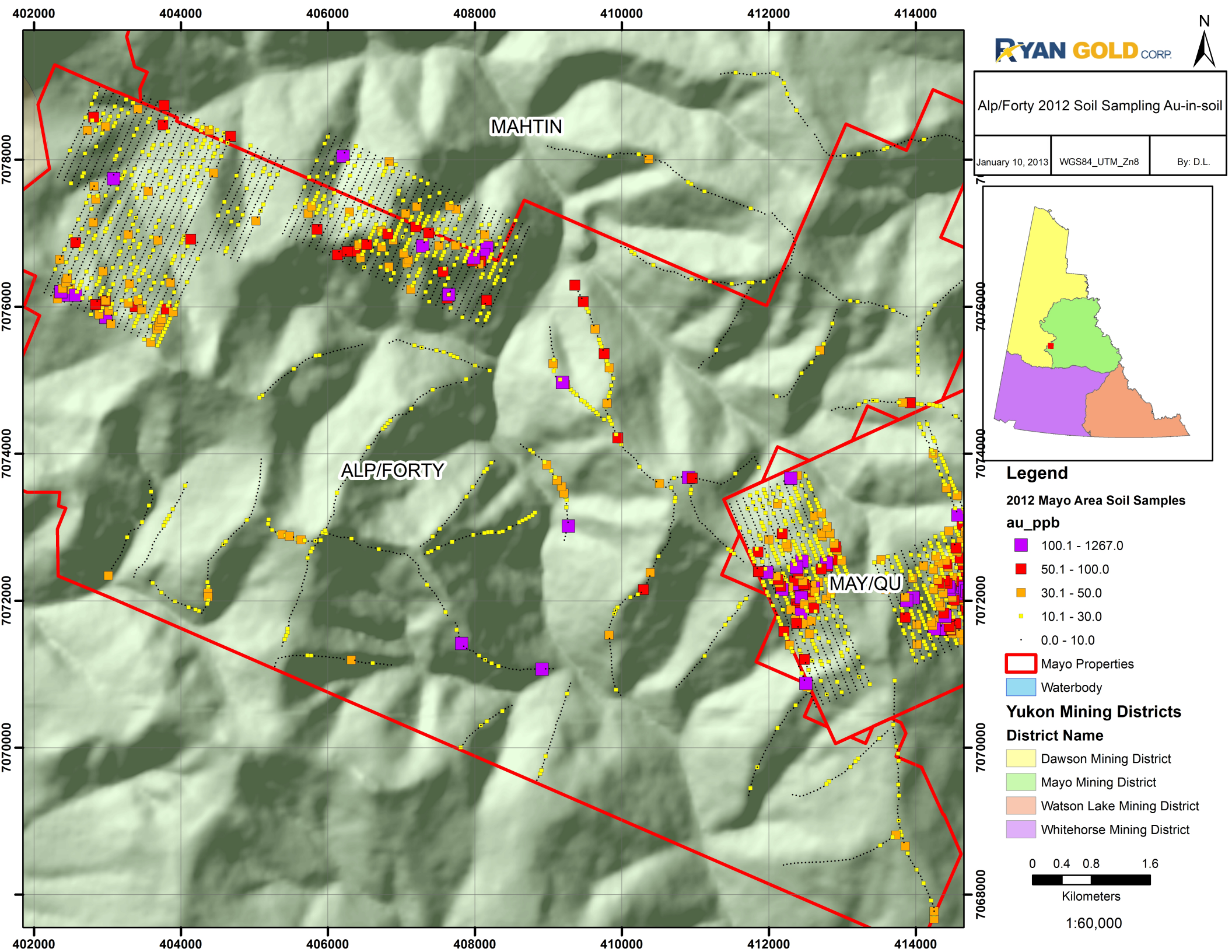
Abbreviations

Py - Pyroxene
Ser - serpentinite
Cu - Copper or Malachite
FeOx - Iron Oxides








402000
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MAHTIN
ALP/FORTY
MAY/QU
N
RYAN GOLD CORP.
Alp/Forty 2012 Soil Sampling Au-in-soil
January 10, 2013
WGS84_UTM_Zn8
By: D.L.
Legend
2012 Mayo Area Soil Samples
au_ppb
100.1 - 1267.0
50.1 - 100.0
30.1 - 50.0
10.1 - 30.0
0.0 - 10.0
Mayo Properties
Waterbody
Yukon Mining Districts
District Name
Dawson Mining District
Mayo Mining District
Watson Lake Mining District
Whitehorse Mining District
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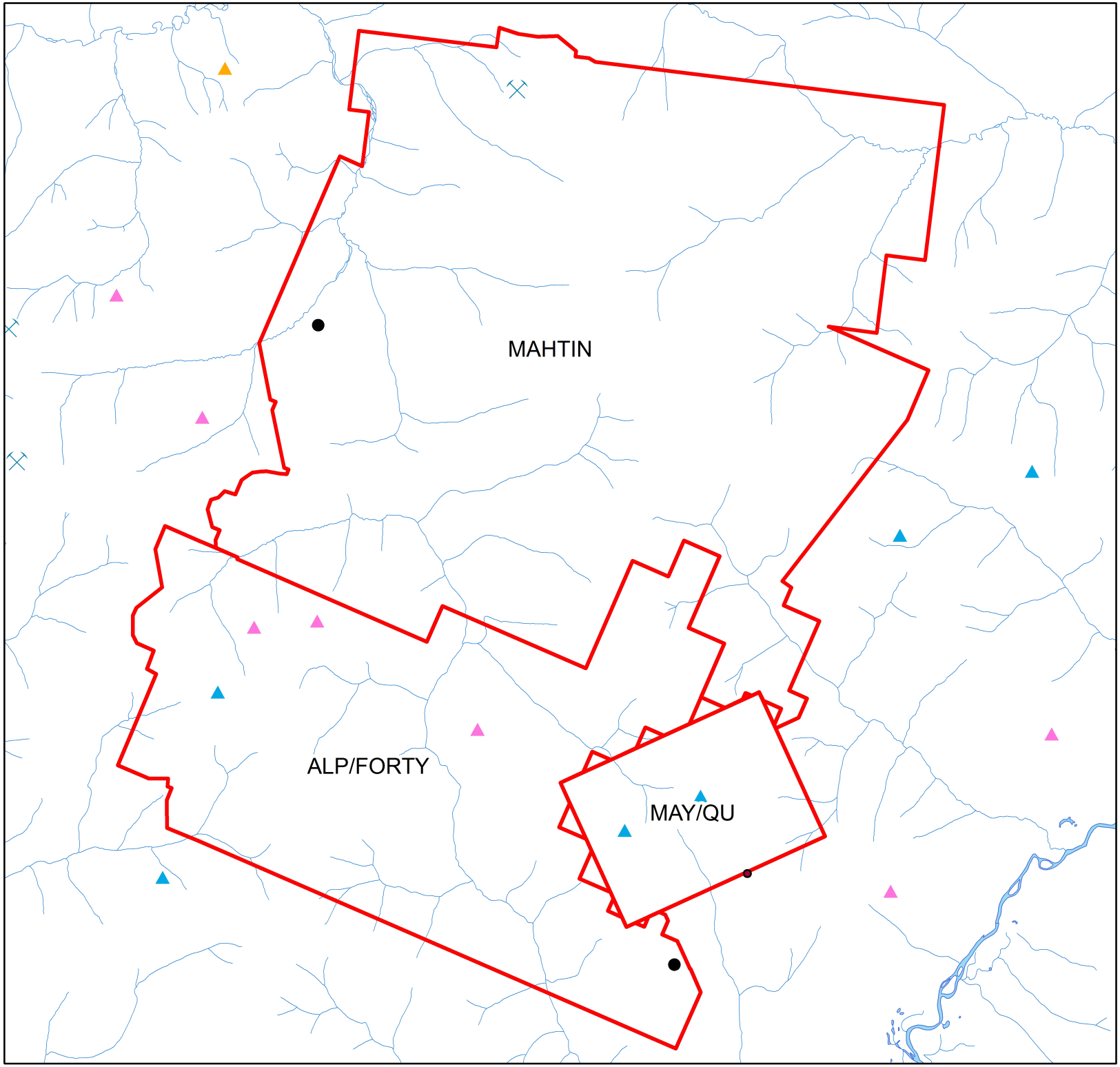
Kilometers
1:60,000

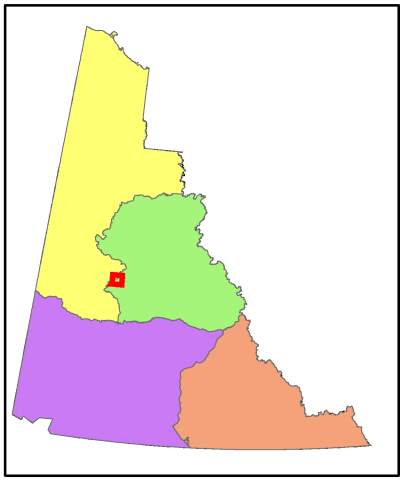


RYAN GOLD CORP.

N

Mahtin Area Minfiles

Dec 17, 2012	WGS84_UTM_Zn8	By: D.L.



Legend

minfile

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Deposit Style

- Deposit
- Drilled Prospect
- Prospect
- Showing
- Anomaly
- Unknown
- Mayo Properties
- Watercourse
- Waterbody

0 0.5 1 2

Kilometers

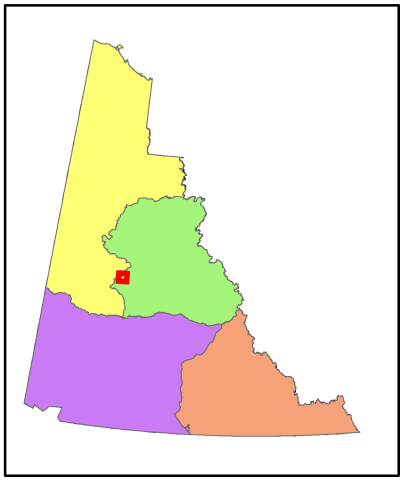
1:120,000

RYAN GOLD CORP.

N

Mayo Area 2012 Soil Sampling

January 10, 2013	WGS84_UTM_Zn8	By: D.L.



Legend

- 2012 Mahtin Soil Samples
- Mayo Properties
- Waterbody

Yukon Mining Districts

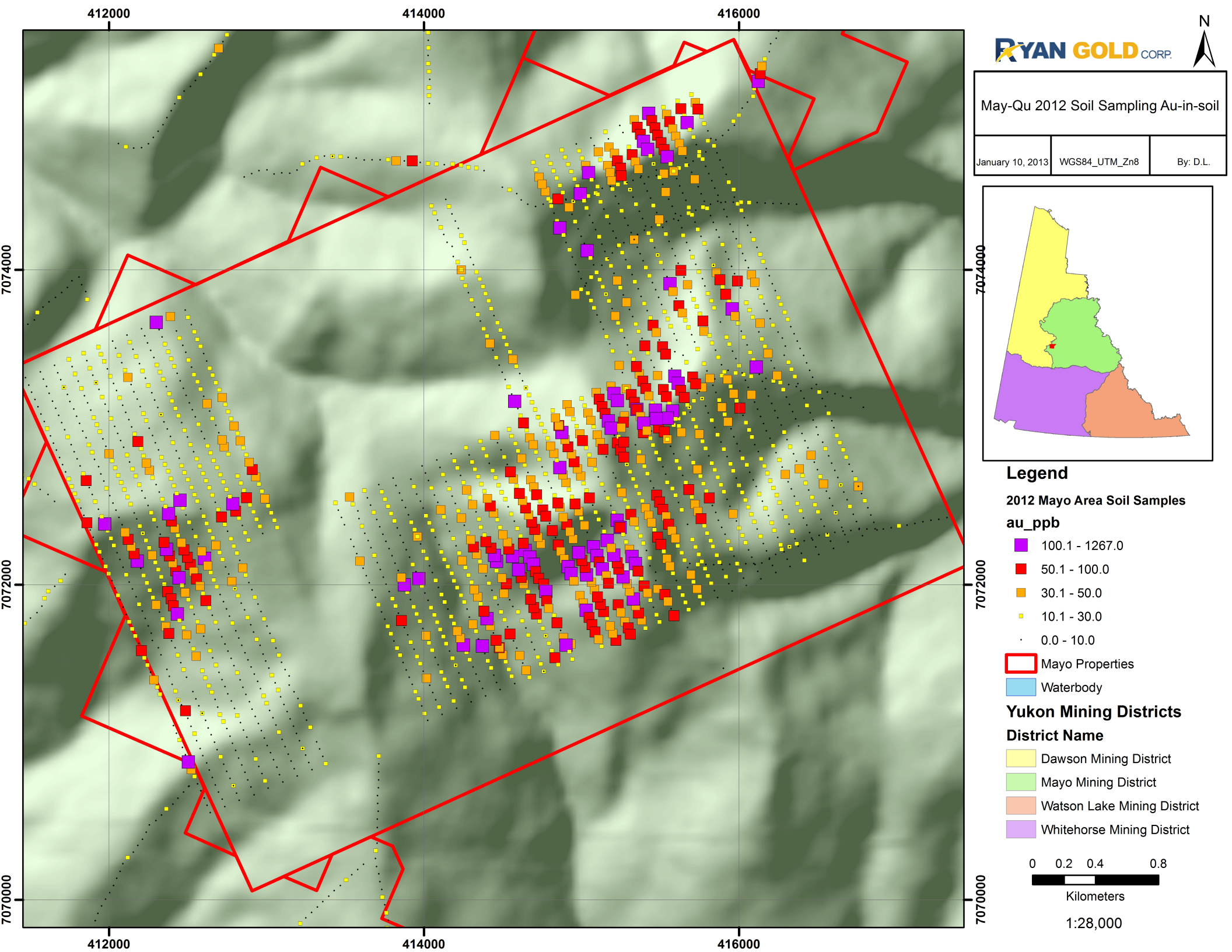
District Name

- Dawson Mining District
- Mayo Mining District
- Watson Lake Mining District
- Whitehorse Mining District

0 0.5 1 2

Kilometers

1:112,000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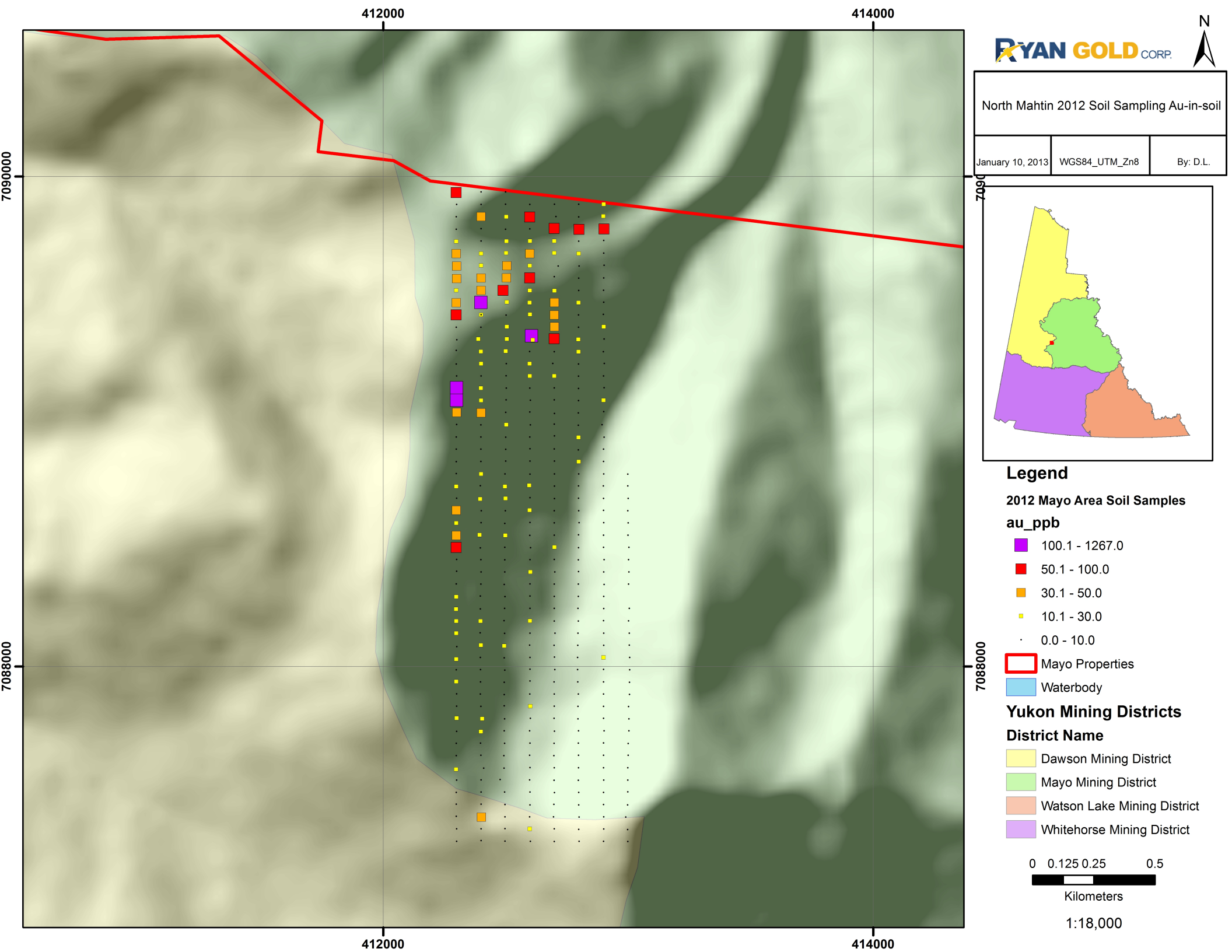
414000
416000
7074000
7072000
7070000
N
RYAN GOLD CORP.
May-Qu 2012 Soil Sampling Au-in-soil
January 10, 2013
WGS84_UTM_Zn8
By: D.L.
Legend
2012 Mayo Area Soil Samples
au_ppb
100.1 - 1267.0
50.1 - 100.0
30.1 - 50.0
10.1 - 30.0
0.0 - 10.0
Mayo Properties
Waterbody
Yukon Mining Districts
District Name
Dawson Mining District
Mayo Mining District
Watson Lake Mining District
Whitehorse Mining District
0 0.2 0.4 0.8
Kilometers
1:28,000


412000
414000
7090000
7088000
N
RYAN GOLD CORP.
North Mahtin 2012 Soil Sampling Au-in-soil
January 10, 2013
WGS84_UTM_Zn8
By: D.L.
Legend
2012 Mayo Area Soil Samples
au_ppb
100.1 - 1267.0
50.1 - 100.0
30.1 - 50.0
10.1 - 30.0
0.0 - 10.0
Mayo Properties
Waterbody
Yukon Mining Districts
District Name
Dawson Mining District
Mayo Mining District
Watson Lake Mining District
Whitehorse Mining District
0 0.125 0.25 0.5
Kilometers
1:18,000