GEOLOGICAL & GEOCHEMICAL REPORT

PROSPECTING
On the

TIN PROPERTY
TIN 21-90: YC26956-YC26999, YC60699-YC60718
Registered Owner: 45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%

NTS #: 116B03
LONG: 139°4'42.212"W LAT: 64°1'21.579"N

DAWSON MINING DISTRICT

Work Performed: May 27th 2012
Date of Report: 3 April 2013

AUTHOR OF REPORT: Dan Lake, BSc

666 Burrard Street,
Suite 600
Vancouver, British Columbia, V6C 2X8

Executive Summary

Shawn Ryan and Ryanwood Exploration Inc. conducted soil sampling on the Tin property from 2004-2009. The property consists of 46 claims encompassing 961 hectares. The site is accessed by driving 16.5 kilometers along the Klondike highway to Hunker Creek Road. Hunker Creek Road intersects the property and can be accessed most of the year due to placer operations in the area maintaining the road.

There is an extensive exploration history on the property. Two minfile occurrences are contained on the property: the 116B-157: Ben Levy (drilled prospect) and the 116B-006: Unexpected prospect. The Ben Levy minfile prospect has been worked since 1901 when a 76 meter adit and inclined shaft was excavated and returned assay results between 29.8 and 270.2 g/t Au and up to 54.9 g/t Ag. The Ben Levy vein is a 5 meter wide quartz-carbonate vein. The Unexpected Minfile is an intrusion related gold prospect with minor Ag, U, and F.United Keno Hill Mines Ltd. performed several exploration projects on the Tin claims including percussion drilling on the Ben Levy adit and the floor of Hunker Creek. They also performed some small scale geophysical surveys. Shawn Ryan staked the property in 2004 and implemented a joint venture with Madelena Ventures Inc. Madelena Ventures Inc. conducted geophysical surveys and wrote a 43-101 report on the property in 2004. Ryanwood Exploration incorporated conducted soil surveys on the property from 2004-2009. Soil samples collected during these years totaled 1164.

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1.0 Introduction

One day of prospecting was conducted by Ryan Gold Corp. in 2012. This prospecting was conducted on May 27th 2012. 5 geochemical grab samples were collected as well as 33 geological observations. The geochemical samples were analyzed by ALS Labs in Vancouver, BC.

2.0 Location & Access

The center of the Tin property is located 16.5 kilometers east of Dawson City and 420 kilometers northwest of the territorial capital of Whitehorse. The property is solely located on NTS map sheet 116 B03. The Latitude/Longitude of the center of the property is located at 64°1'21.579"N /139°4'42.212"W. The property is accessed using the Klondike Highway and standard 4 wheel drive vehicles. The property boundary is 2.6 kilometers off the Klondike Highway following Hunker Creek Road. This road is a gravel road that is year-round accessible and is used to service multiple placer operations in the area. There are also multiple poorly maintained roads on the property that were used to move drilling equipment in the past. The Tin property location map is displayed in Figure 1.

3.0 Claim Information

Tin is composed of 46 quartz contiguous quartz mining claims filed in the Dawson mining district. The area of the property is equal to approximately 961 hectares. The properties are 70% owned by Ryan Gold Corp. and 30% by 45127 Yukon Inc. The claims are all "active" in accordance with Quartz Mining Act until various dates in spring 2014. The Tin claims table is attached in Appendix 2. The Tin property claim map is displayed in Figure 2.

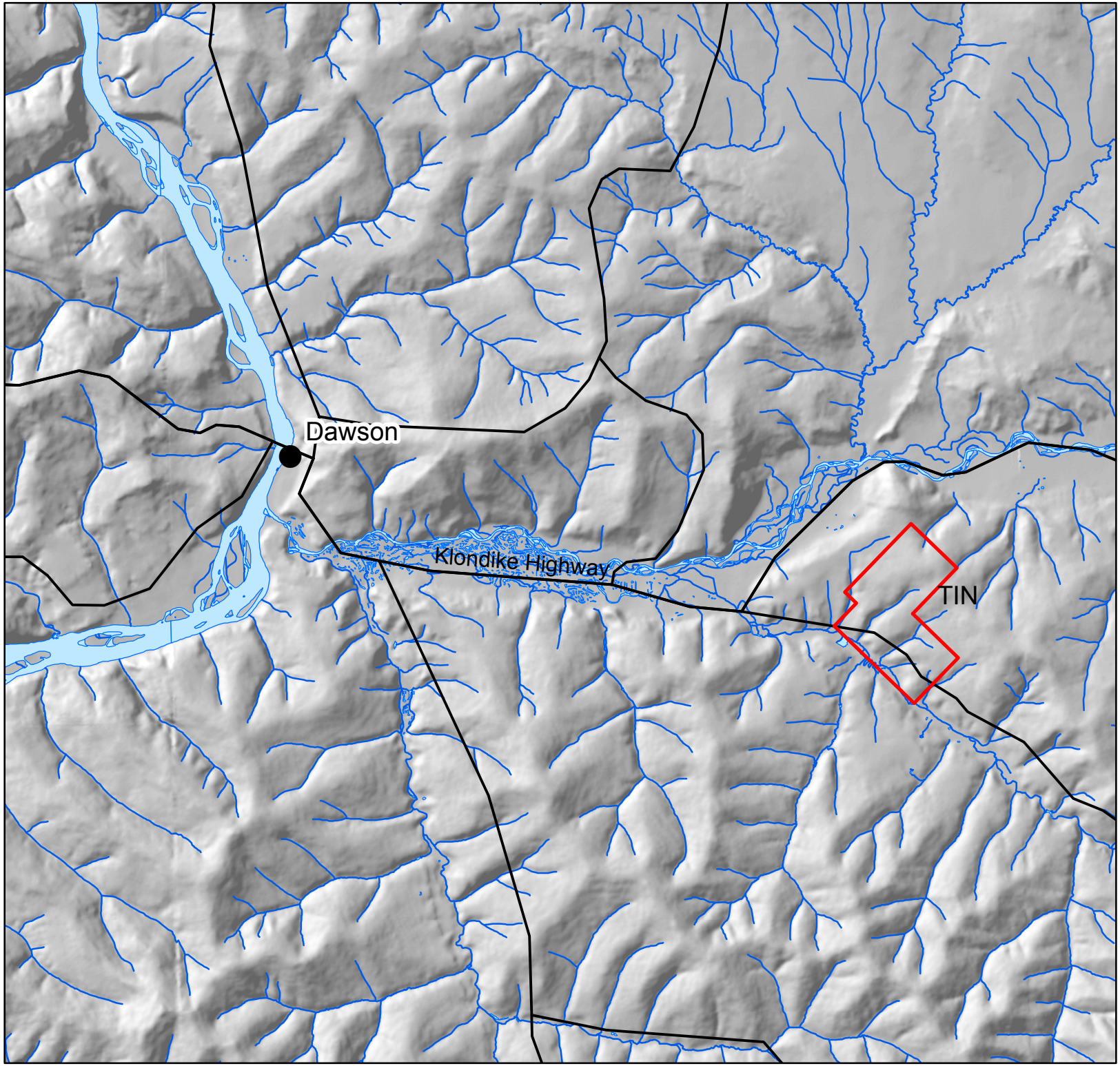

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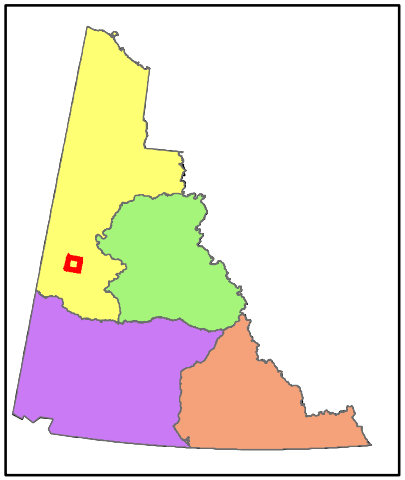
Figure 1 -
Tin Property Location

Nov 1, 2012	WGS84_UTM_Zn7	By: D.L.

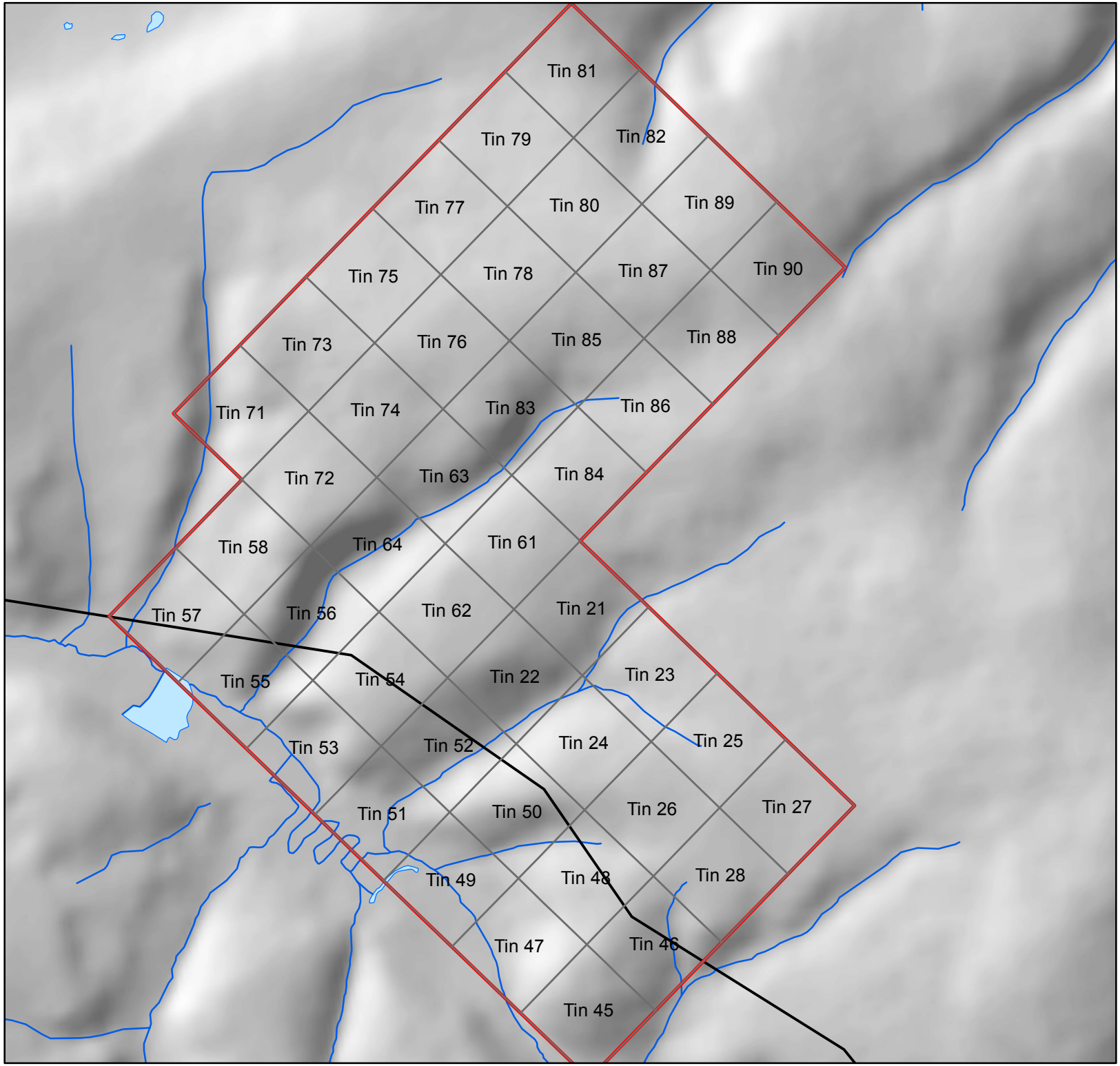


Legend

- Yukon Major Communities
- Property Outline
- Yukon Highways
- Watercourse

0 1 2 4
Kilometers
0

1:150,000



RYAN GOLD CORP.

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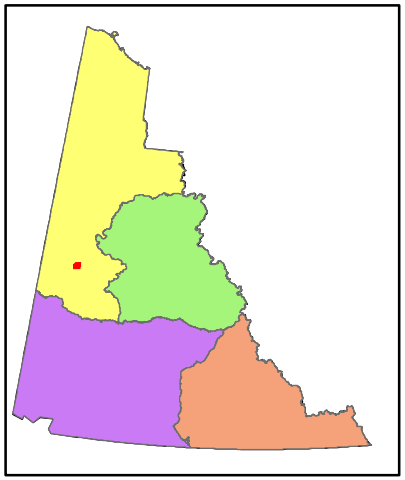
Figure 2 -
Tin Claim Map

Nov 2, 2012	WGS84_UTM_Zn7	By: D.L.



Legend

- Quartz claim boundaries
- PropertyOutline
- Watercourse
- Yukon Highways

0 0.15 0.3 0.6

Kilometers

1:25,000

4.0 Physiography & Climate

The Tin property is within the un-glaciated Klondike region of the Yukon. The Klondike is defined by flat-bottomed, wide dendritic valleys, separating crooked ridges and few rounded summits referred to as “domes” (McFaull, 1990). This area is within the Yukon plateau. The creeks and streams often run parallel to the northwesterly running Tintina Fault, indicating the watercourses may also be following other structural features (McFaull, 1990).

Lower Hunker Creek intersects the south end of the property with several northwest trending gulch’s and “pup’s” running through the property. The elevation on the property ranges from 400 to 740 meters. Due to placer operations and fluvial sedimentation there is approximately 60 feet of placer tailings and creek gravels overlaying the low-lying parts of the property (McFaull, 1990).

The climate statistics for this property are based on Environment Canada numbers for Dawson City for 1971 to 2000 (Environment Canada, 1971-2000). The daily average temperature in January is -26.7 °C with a daily minimum and maximum of -30.9 °C and -22.5 °C respectively. The daily average temperature in July is 15.6 °C with a daily minimum and maximum of 8.1 °C and 23.1 °C respectively. The average annual rainfall for Dawson City is 199.9 milometers, while the average annual snowfall is 160 centimeters.

The Klondike plateau lies within the Boreal Cordillera of the Yukon. This is defined as a scattered-permafrost zone with a vegetative assemblage of predominately sub-alpine spruce-willow-birch, boreal white and black spruce forest and alpine tundra in higher elevations (Scudder, 1997).

5.0 Exploration History

The Klondike district was famously explored for placer gold after discoveries in the Klondike gold fields in the 1890’s. The area was explored for placer deposits by individuals and the Yukon Consolidated Gold Corporation (YCGC) up to 1966 (McFaull, 1990). Hunker Creek was an area that the YCGC operated one of their large dredges. Placer operations ceased following this period but commenced again in the mid 1970’s. A number of small operations began during this time and there are similar small operations working today (McFaull, 1990). The lode sources of the lower Hunker creek have never been located, even though it is still a producing placer gold area today (McFaull, 1990).

Two minfiles are contained within the property and the Hattie minfile is proximal. The exploration history of these minfiles is outlined below (Doherty R. A., 2004).

5.1 Minfile Occurrence 116B-081: Hattie

The Hattie minfile location is 1 kilometer west of the Tin claim boundary. It is covered with approximately 80 meters of White Channel Gravel overburden underlain by hydrothermally altered quartz sericite schist with minor mineralized quartz veining.
A 7.3 meter adit and several trenches were dug between 1901 and 1909. Several other operations sunk shafts and dug trenches on neighboring claims in 1903. Workings in the area were restaked in 1984 by a joint venture

between United Keno Hill ML and Falconbridge L. The Omega, Jap and HMS claims were once again restaked in 1990. The HMS claims were transferred to Arbor Resources Inc. in 1992 and they trenched and did some stripping in the same year. Merced Inc. conducted geophysical surveys and sampling on the Jap claims in 1991. Kenecott Canada Inc. optioned the HMS claims in 1993 and conducted trenching, geochemical sampling and geological mapping. Kenecott targeted a quartz-feldspar porphyry that returned low Au assays for rock and soils.

5.2 Minfile Occurrence 116B-157: Ben Levy (drilled prospect)

The Ben Levy Minfile is located in the south corner of the Tin claim block. The area is underlain by Devonian carbonaceous phllite and phyllitic quartzites. An approximately 5 meter thick quartz vein cuts carbonatized serpentinite. This vein returned assay results between 29.8 and 270.2 g/t Au and up to 54.9 g/t Ag.
The Ben Levy Minfile prospect has been worked since 1901 when a 76 meter adit and inclined shaft was excavated. The workings were restaked in 1984 by a joint venture between United Keno Hill ML and Falconbridge L. During this year 5 percussion holes were drilled in a fence totaling 472.4 meters targeting the adit. Mapping and sampling also commenced in the adit in 1987. 788 more meters of percussion drilling was completed in 1989.

5.3 Minfile Occurrence 116B-006: Unexpected

The Unexpected Minfile occurrence is located in the centre of the Tin claim block. It is an intrusion related gold prospect with minor Ag, U, and F. It is underlain by a porphyry stock with quartz eyes and an aphanitic matrix. Open cut excavation of the Unexpected prospect exposed a quartz porphyry plug. Sampling of this porphyritic rock was found to have 1.4g/t Au and 2.1 g/t Ag across 0.9 meters.
The claims covering this Minfile prospect were filed in 1908 with a 3 meter adit and an open cut being excavated in 1912. It was restaked as Suprize claims in 1976 by Ukon joint venture. Geochemical and radiometric surveys were conducted in 1976, 1977 and 1978. Other work on the property included; trenching in 1977 and 1978, radon surveying and 411 meters of drilling (9 holes) in 1978. In 1979, radon and scintillometer surveys were also conducted. In 1984, a joint venture between United Keno Hill ML and Falconbridge restaked the prospect area.

5.4 United Keno Hill Mines Ltd. 1984 – 1990

In 1984, four rotary percussion drill holes, totaling 465 meters, were drilled. They were drilled in the hanging wall of the Ben Levy adit. No further work was committed until 1987. In 1988, 14 additional drill percussion drill holes were completed targeting the floor of Hunker creek. Most of the holes failed to penetrate to their target depths. No significant assay results reported. A small test-grid of magnetometer and VLF-EM were completed during the 1984 exploration program.

5.5 Madelena Ventures Inc. 2004

A 30.8 line kilometer grid was completed by Madelena Ventures in 2004. Magnetometer and IP surveys were

conducted over the grid. A number of "linear, low chargeability, high resistivity anomalies" (Doherty R. A., 2004) were discovered on the property. These anomalies overlaid gold-in-soil anomalies discovered by United Keno Hill Mines Ltd. Geophysical maps from this exploration program can be found in Appendix 5. A 43-101 report was written by Madelena Ventures Inc. in 2004.

5.6 Shawn Ryan/Ryanwood Exploration 2004-2009

Shawn Ryan staked the Tin claims in April of 2003 and optioned them to Madelena Ventures Inc. Ryanwood Exploration took 1164 soils samples on the Tin property between 2004 & 2009. This included an 810 soil sample program in 2004, a 124 soil sample program in 2007, a 129 soil sample program in 2008 and a 101 soil sample program in 2009. All soil grids were designed to target gold except for the 2007 soil program which was focused on a felsic intrusion (ITR4) with a high uranium count. Maps outlining the results from these soil sampling programs can be found in Appendix 5. Tin soil geochemistry is displayed in Figure 3.

6.0 Geology

The regional and property geology is primarily based on information in the 2004 43-101 report by Allen Doherty.

6.1 Regional Geology

The Tin property is located mainly in the metamorphosed rocks of the Paleozoic Yukon Tanana Terrain (YTT) southwest of the Mesozoic Tintina fault. The YTT in the area is made up of massive and sheared ultramafic units, Klondike Schist (quartz-muscovite/chlorite schist), metasedimentary rocks of the Nasina series, and Pelly Gneiss (coarse grained metaintrusive quartzofelspathic rocks). These rocks have been intruded by several generations of Mesozoic and Tertiary intrusive rocks. The Tin property is underlain by a graphitic quartzite of the Nasina Series. This quartzite is described as mainly grey to black with abundant fine-grained pyrite and green quartz muscovite-biotite. This Nasina series is intruded and overlain by Early Tertiary massive quartz feldspar porphyry intrusions; felsic brecciated lithic tuffs and felsic volcanic breccias. This unit is cut by banded quartz-carbonate veins. The Nasina unit contacts are thrust faults with the ultramafic Permian units to the the east and west with the ultramafic units being thrust over the Nasina series unit. The Permian Klondike Schist is present in the southwest corner of the regional geology map. This unit is a quartz-muscovite schist that has been thrusted over the Nasina Series unit. (Doherty A. , 2004)

The regional geology of Tin is displayed in figure 4.

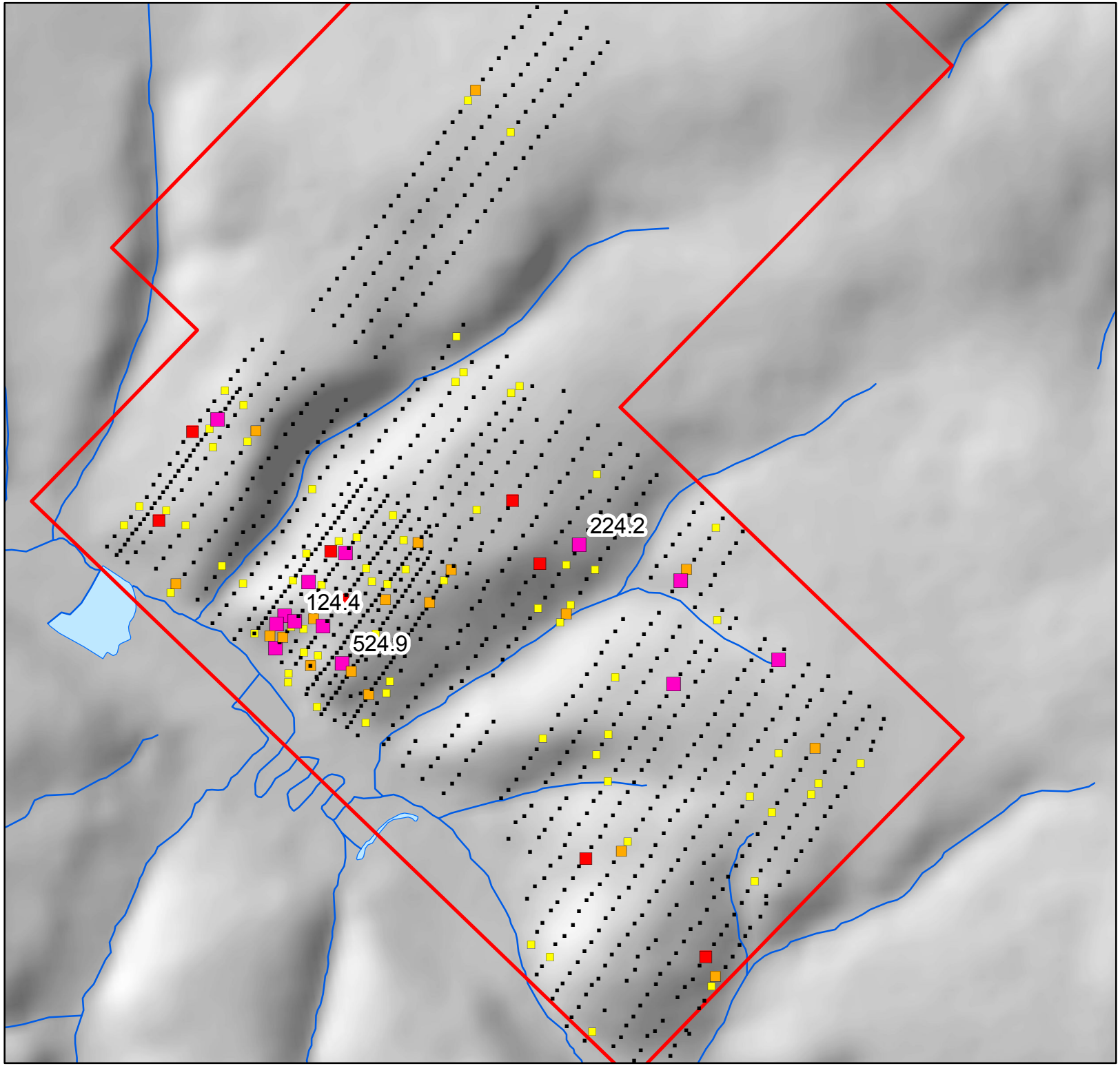


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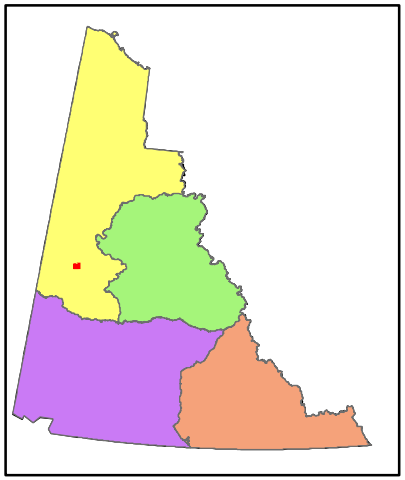
Figure 3 -
Tin Soil Sampling

Dec. 3, 2012	WGS84_UTM_Zn7	By: D.L.



Legend

Tin 2004-2009 Soil Samples

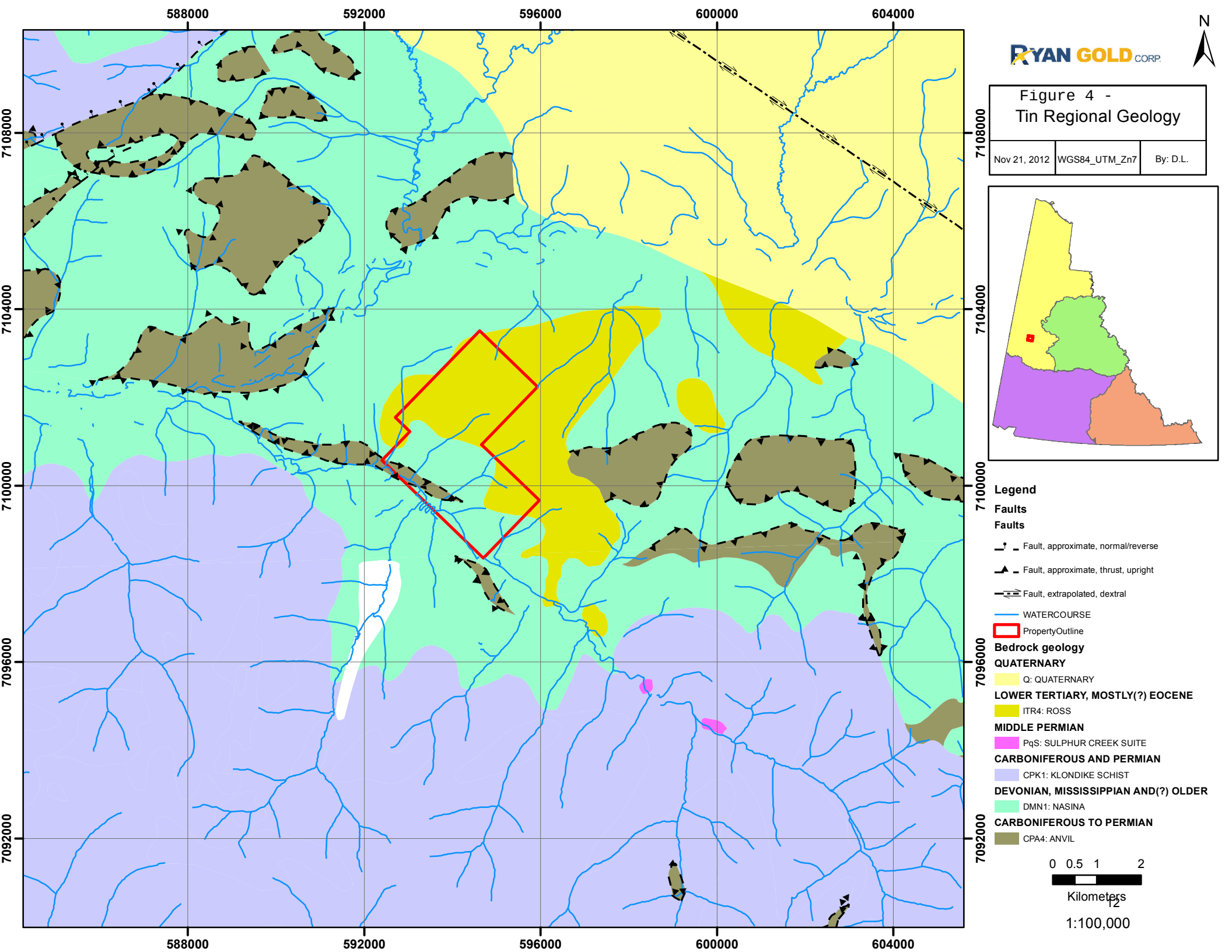
Au

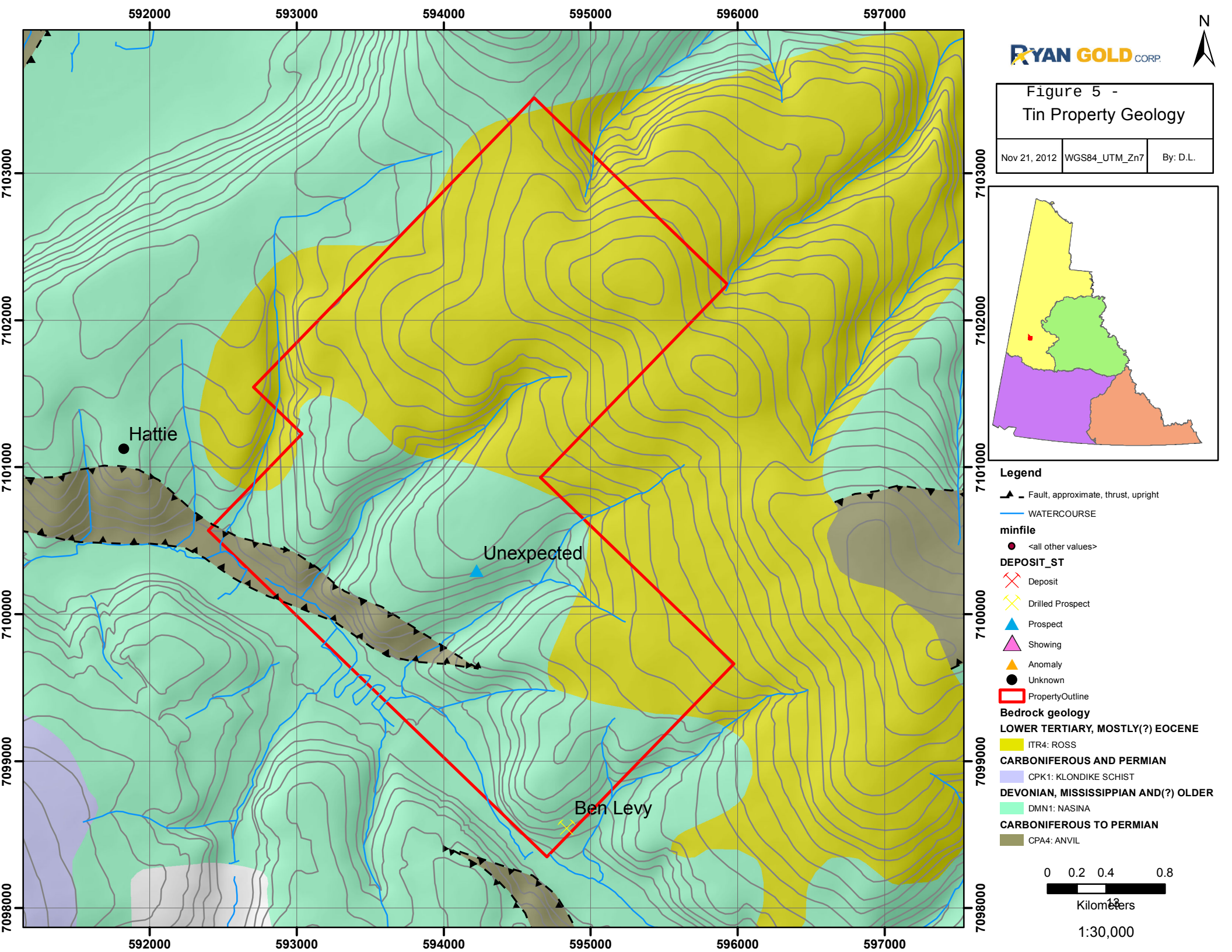
- 0.0 - 10.0
- 10.1 - 20.0
- 20.1 - 30.0
- 30.1 - 40.0
- 40.1 - 524.9
- Yukon Major Communities
- Property Outline
- Yukon Highways
- Watercourse

0 0.1250.25 0.5

Kilometers

1:20,000


588000
592000
596000
600000
604000
7108000
7104000
7100000
7096000
7092000
N
RYAN GOLD CORP.
Figure 4 -
Tin Regional Geology
Nov 21, 2012
WGS84_UTM_Zn7
By: D.L.
Legend
Faults
Faults
Fault, approximate, normal/reverse
Fault, approximate, thrust, upright
Fault, extrapolated, dextral
WATERCOURSE
PropertyOutline
Bedrock geology
QUATERNARY
Q: QUATERNARY
LOWER TERTIARY, MOSTLY(?) EOCENE
ITR4: ROSS
MIDDLE PERMIAN
PqS: SULPHUR CREEK SUITE
CARBONIFEROUS AND PERMIAN
CPK1: KLONDIKE SCHIST
DEVONIAN, MISSISSIPPIAN AND(?) OLDER
DMN1: NASINA
CARBONIFEROUS TO PERMIAN
CPA4: ANVIL
0 0.5 1 2
Kilometers
1:100,000


592000
593000
594000
595000
596000
597000
7103000
7102000
7101000
7100000
7099000
7098000
Hattie
Unexpected
Ben Levy
N
RYAN GOLD CORP.
Figure 5 -
Tin Property Geology
Nov 21, 2012
WGS84_UTM_Zn7
By: D.L.
Legend
Fault, approximate, thrust, upright
WATERCOURSE
minfile
<all other values>
DEPOSIT_ST
Deposit
Drilled Prospect
Prospect
Showing
Anomaly
Unknown
PropertyOutline
Bedrock geology
LOWER TERTIARY, MOSTLY(?) EOCENE
ITR4: ROSS
CARBONIFEROUS AND PERMIAN
CPK1: KLONDIKE SCHIST
DEVONIAN, MISSISSIPPIAN AND(?) OLDER
DMN1: NASINA
CARBONIFEROUS TO PERMIAN
CPA4: ANVIL
0 0.2 0.4 0.8
Kilometers
1:30,000

6.2 Property Geology

The property geology for Tin is displayed in Figure 5. The units found on the property are listed below:

QUATERNARY

Q: QUATERNARY: Unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluviatile silt, sand, and gravel, and local volcanic ash, in part with cover of soil and organic deposits.

LOWER TERTIARY

lTR4: ROSS (lower Tertiary): Light coloured felsic quartz feldspar porphyry and rhyolite; minor acid tuff breccia, crystal lithic tuff and ignimbrite; quartz-feldspar porphyry stocks and dykes.

CARBONIFEROUS AND PERMIAN

CPA4: ANVIL: dunite, peridotite, gabbro, pyroxenite, harzburgite and minor diorite, hornblendite and diabase; serpentinite, orange weathering quartz carbonate rock with minor green chromian muscovite, talc-carbonate schist and carbonatized ultramafic rocks.

CPK1: KLONDIKE SCHIST (Permian): Tan to rusty and black weathering muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist; quartz and/or feldspar augen-bearing quartz-muscovite (chlorite) schist; includes augen gneiss and amphibolite (Klondike Schist).

DEVONIAN MISSISSIIAN AND OLDER

DMN1: NASINA: Dark grey to black, fine grained graphitic and non-graphitic quartzite, grey micaceous quartzite and quartz muscovite (chlorite; feldspar augen) schist, locally garnetiferous; minor graphitic stretched metaconglomerate and metagrit (Nasina assemblage).

The Tin property has very limited outcrop with most of the geological observations being conducted on road cuts and trenches.

“The area is prosective for gold-quartz veins (Motherlode style) mineral deposits” (Doherty A. , 2004) and epithermal or intrusive hosted gold mineralization in the quartz feldspar porphyry intrusion.

The mineralization on the property is specific to the Minfiles that defines each area of the property. The overburden/quaternary cover on the site makes it difficult to define the exact mode of mineralization responsible for the soil anomaly and placer gold deposits.

The Ben Levy adit was constructed to excavate the Ben Levy vein. This vein is a quartz-gold bearing vein that has been reported to have returned values as high as 7.88 oz/ton Au (McFaull, 1990). It is unknown if this highly anomalous assay result is due to placer contamination or perhaps a large nugget within the quartz vein. Trenching on the Unexpected minfile showing returned assay values of 1.4 g/t Au and 2.1 g/t Ag over 0.9 m (Yukon Minfile 116B006).

7.0 Exploration Program 2012

Ryan Gold Corp.'s 2012 exploration program on the Tin property consisted of one day of prospecting on May 27th, 2012. 7 Ryan Gold Corp. employees accessed the site by 4x4 vehicles via Hunker Creek Road. During this day 33 geological observations were made and 5 geochemical samples were taken. Complete assay results are displayed in Appendix 3. Grab sample locations are displayed in Appendix 4.

8.0 Geochemical Analytical Procedure

All geochemical "grab" samples were taken to test the mineralized potential of the rocks on the property. The samples were taken of a representative portion of the rock and removed from outcrop using a rock hammer or geo tool. The sample site was marked on a GPS and also marked with flagging tap and an aluminum tag. Once a sufficient amount of material was collected it was put in a poly sample bag. 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 off the site using the truck to Dawson City where they were transferred to the expeditor to be hauled to Whitehorse and processed at the ALS prep lab. Throughout the shipment process, a chain of custody paperwork trail was maintained to ensure sample security.

Once in at the ALS Lab in Whitehorse the samples are received, weighed and logged. Samples are then crushed until 80% or better passes through a 2 mm mesh screen. This resulting material is put through a riffle splitter, where a 1000 g sample is isolated and the rest is collected as reject. The sample is pulverized further until 85% or better passes through a 75 micron mesh screen. After this step the pulp material is shipped to the North Vancouver lab for analysis. The remaining reject material is stored in Whitehorse.

The material that is shipped to the North Vancouver lab is split using a riffle splitter where a 50 g sample is isolated. The reject material from this process is stored at the lab. This 50 g sample is now subjected to ICP22 and ME-MS41 assaying methods. The ICP22 is a fire assay and ICP-AES method to assay for gold, and can detect values between 0.01 ppm and 10 ppm. ME-MS41 is a 51 element analysis by aqua regia digestion and a combination of ICP-MS and ICP-AES assaying. Assays for Au, Ag, Cu, Pb, As, Zn and Sb that are above detection are then finished using a gravity method to obtain true value. Final results using the methods above are reported to Ryan Gold electronically, consisting of an excel spreadsheet and a PDF certificate of work. Complete assay results are displayed in Appendix 3.

9.0 Exploration Results 2012

No significant assay values were discovered on the Tin property in 2012. Below are the results for the five geochemical grab samples taken:

Sample ID	GPS Easting	GPS Northing	Rock Type	Au (gpt)	Ag (ppm)	Al (%)	As (ppm)	Cu (ppm)	Fe (%)
40901	594224	7100318	Schist	0.002	0.29	0.17	4.1	25.5	1.48
42501	593230	7100776	VeinQuartz	0.001	0.17	0.12	3.7	8.9	1.36
42502	593495	7101242	VeinQuartz	0.004	0.11	0.02	3.8	13.3	0.54
42503	593654	7101427	Rhyolite	0.001	0.06	0.56	0.9	1.4	1.2
42751	594015	7100005	Metasediment	0.002	0.31	0.12	1.3	4.8	1.7

Table 1: 2012 Grab sample assay results

10.0 Conclusions and Recommendations

The area within the soil anomaly discovered in 2011 was prospected for the source of gold. The results found indicate that the source was not discovered this year due to poor exposure. Although no significant assay values were returned from the lab further exploration is recommended for the area. Recommendations for further exploration include:

i) Soil sampling of the portions of the property not covered by the 2011 reconnaissance survey.
ii) Further property scale mapping attempting to find any indications of mineralization or intrusions/dyking.
iii) Determine areas for possible trenching if the overburden doesn't allow observation of bedrock. This trenching should be completed with the intention of selecting drill targets.

11.0 Statement of Expenditures

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/Ryan Gold Corp.

of #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)

See attached Schedule A

TIN Property

situated at Lower Hunker Creek Area Claim sheet No. 115014 + 116B03

in the Dawson Mining District, to the value of at least $4,600 dollars,

since the 27th day of May 20 12 ,

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 = $4,840

***** REPORT TO FOLLOW *****

Sworn before me at Cranbrook BC this 20 day of March 20 13.

Donald Paolini
Barrister & Solicitor
2nd Floor, 9-10th Ave. S.
Cranbrook, BC V1C 2M8

Notary Public

Owner or Authorized Agent

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

RYAN GOLD CORP.

SCHEDULE A
TIN CLAIMS

Claims work was performed on:

Grant #	Claim Name & #	
YC26957	Tin	22
YC26987	Tin	52
YC26991	Tin	56
YC26993	Tin	58
YC60700	Tin	72
YC60702	Tin	74
YC60704	Tin	76

RYAN GOLD CORP.

SCHEDULE B
TIN CLAIMS

Claims to be renewed:

Grant #	Claim Name & #	Expiry Date	Units	# of Years	$100/Yr	$5 Fee/Yr	New Expiry Date
YC26956 - YC26963	Tin 21 - 28	April 28, 2013	8	1	$800.00	$40.00	April 28, 2014
YC26980 - YC26993	Tin 45 - 58	April 28, 2013	14	1	$1,400.00	$70.00	April 28, 2014
YC26996 - YC26999	Tin 61 - 64	April 28, 2013	4	1	$400.00	$20.00	April 28, 2014
YC60699 - YC60718	Tin 71 - 90	May 9, 2013	20	1	$2,000.00	$100.00	May 9, 2014
			46		**$4,600.00**	**$230.00**	
					WORK $	**FEES**	

RYAN GOLD CORP.

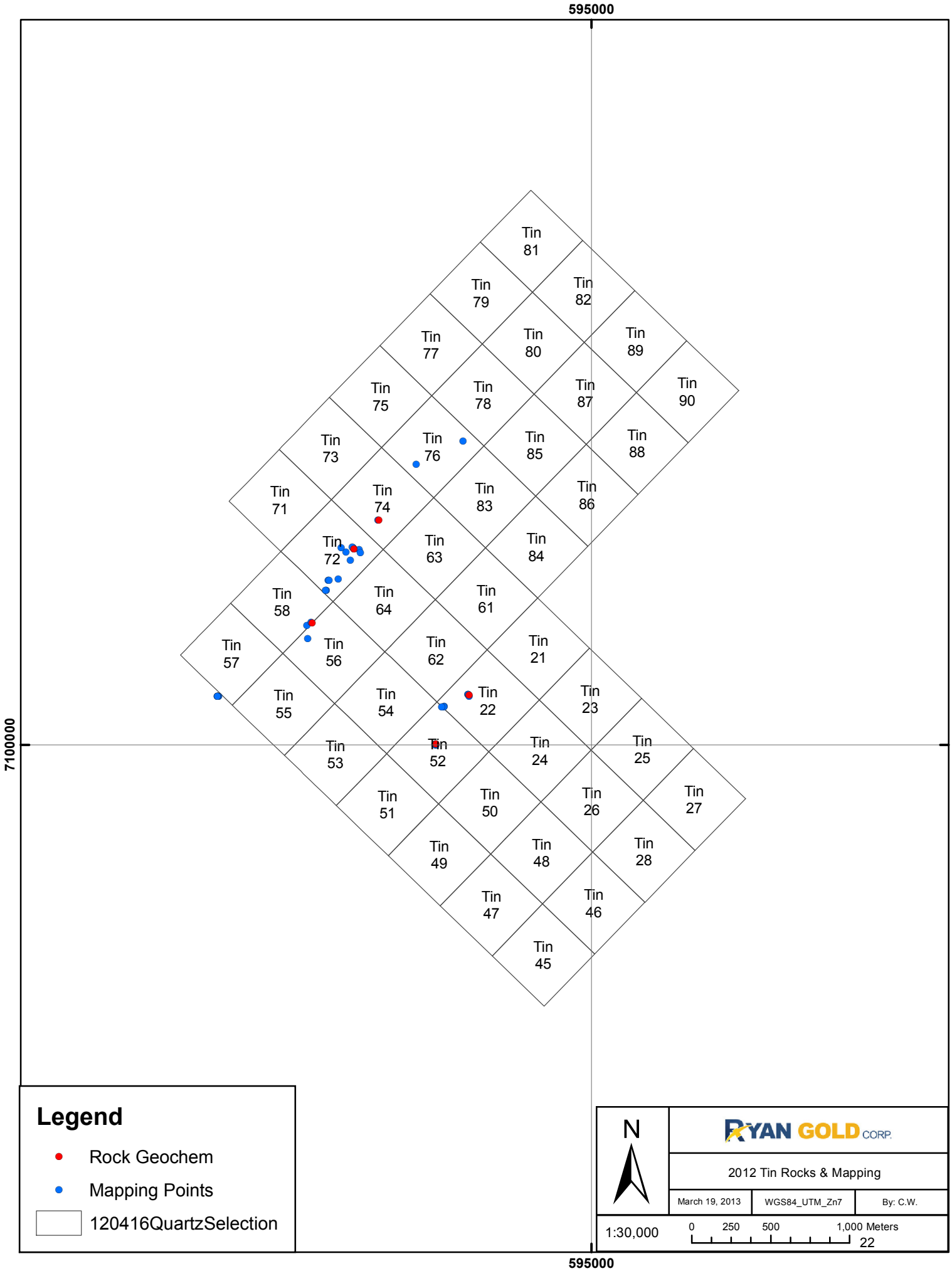
CERTIFICATE OF WORK

Schedule C - Mapping & Rock Sampling
TIN Claims

MAPPING/ROCK SAMPLING PROGRAM:

a total of 8 man days were required to do geological mapping & collect 5 rock samples on the TIN claims on May 27/12

Description		Rate	Unit	Total
WAGES:				
Sr. Geologist	per day	$ 550.00	2	$ 1,100.00
Geologist	per day	$ 310.00	1	$ 310.00
Jr. Geologist/Geotech	per day	$ 300.00	2	$ 600.00
Jr. Geologist/Geotech	per day	$ 275.00	2	$ 550.00
Jr. Geologist/Geotech	per day	$ 220.00	1	$ 220.00
CONSUMABLE SAMPLING SUPPLIES:				
Flagging, Metal ID Tags, Sample Bags, Ore Bags, Rice Bags, etc.	per sample	$ 1.00	5	$ 5.00
MAPS&REPRODUCTIONS/SUPPLIES:				$ 50.00
EQUIPMENT RENTAL (per unit, per day):				
Radio: ICOM Handheld: 1 per person	per day	$ 5.00	8	$ 40.00
Handheld GPS/Camera/Data Recorder	per day	$ 15.00	8	$ 120.00
ACCOMODATION and FOOD:				
Food	per day	$ 50.00	8	$ 400.00
Camp Fee	per day	$ 35.00	8	$ 280.00
TRANSPORTATION:				
Truck Rental/Driving Force, Whitehorse, YT	per day	$ 185.00	2	$ 370.00
ANALYTICAL ANALYSIS COSTS:				
ALS Canada Ltd., North Vancouver, B.C./ROCK	per sample	$ 49.00	5	$ 245.00
REPORT WRITING:				$ 550.00
MAPPING/ROCK SAMPLING PROGRAM =				**$ 4,840.00**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2012 Tin Rocks & Mapping
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12.0 References

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Appendix 1 - Statement of Qualifications

Daniel Jonathan Lake, BSc, G.I.T.
#5 2466 West 4th Ave
Vancouver, B.C. V6K1P3

Certificate of Author

1. I, Daniel J. Lake,G.I.T., am a Geologist in Training, employed by Ryan Gold Corp. at Suite 600 – 666 Burrard St. Vancouver, BC. V6C 2X8
2. I am a member- in-training in good standing of the Association of Professional Engineers and Geoscientists of Alberta.
3. I am a graduate of the University of Alberta with a B.Sc. (2009) in geology.
4. I have practiced my profession continuously since graduation in 2009, and have been involved in mineral exploration in Canada, Australia and Mexico.
    a. The foregoing report is based on study of available data and company reports.

Dated at Vancouver this day the Tuesday, November 27, 2012.

Appendix 2 – Quartz Claims List

TIN Property

Claim listing

District	Grant#	Claim Name & #		Claim Owner	Recording Date	Staking Date	ClaimExpiryDate	Status	NTS Map#
Dawson	YC26956	Tin	21	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26957	Tin	22	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26958	Tin	23	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26959	Tin	24	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26960	Tin	25	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26961	Tin	26	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26962	Tin	27	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26963	Tin	28	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26980	Tin	45	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26981	Tin	46	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26982	Tin	47	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26983	Tin	48	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26984	Tin	49	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26985	Tin	50	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26986	Tin	51	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26987	Tin	52	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26988	Tin	53	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26989	Tin	54	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26990	Tin	55	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26991	Tin	56	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26992	Tin	57	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26993	Tin	58	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	15/04/2003	April 28, 2014	Active	116B03
Dawson	YC26996	Tin	61	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26997	Tin	62	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26998	Tin	63	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC26999	Tin	64	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	28/04/2003	16/04/2003	April 28, 2014	Active	116B03
Dawson	YC60699	Tin	71	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60700	Tin	72	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60701	Tin	73	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60702	Tin	74	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60703	Tin	75	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60704	Tin	76	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60705	Tin	77	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60706	Tin	78	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60707	Tin	79	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60708	Tin	80	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60709	Tin	81	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60710	Tin	82	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60711	Tin	83	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60712	Tin	84	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60713	Tin	85	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60714	Tin	86	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60715	Tin	87	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60716	Tin	88	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60717	Tin	89	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03
Dawson	YC60718	Tin	90	45127 Yukon Inc - 30%, Ryan Gold Corp. - 70%	09/05/2007	01/05/2007	May 9, 2014	Active	116B03

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: 20-JUN-2012
Account: RYGCOR

CERTIFICATE WH12128748

Project: Tin & Fifty Mile

P.O. No.:

This report is for 11 Rock samples submitted to our lab in Whitehorse, YT, Canada on 11-JUN-2012.

The following have access to data associated with this certificate:

HUA JIN	ANDY RANDELL	CARRIE WONG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
CRU-QC	Crushing QC Test
BAG-01	Bulk Master for Storage
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

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

To: RYAN GOLD CORP.
ATTN: ANDY RANDELL
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.
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: 20- JUN- 2012
Account: RYGCOR

Project: Tin & Fifty Mile

CERTIFICATE OF ANALYSIS WH12128748

Sample Description	Method	WEI- 21	Au- ICP22	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
15352		3.84	0.001	0.03	0.49	3.5	<0.2	<10	250	0.11	0.05	0.08	0.01	0.25	0.7	6
15403		2.00	0.001	0.05	2.95	2.7	<0.2	<10	90	0.32	0.04	2.19	0.13	18.65	18.0	16
40901		2.98	0.002	0.29	0.17	4.1	<0.2	<10	290	0.10	0.05	0.03	0.74	5.51	1.2	9
41362		1.68	0.002	0.05	1.92	1.4	<0.2	<10	320	0.20	0.02	0.75	0.20	3.37	13.1	18
41364		0.10	<0.001	0.02	1.72	0.7	<0.2	<10	50	0.99	0.02	0.68	0.02	27.1	24.8	57
41365		0.05	0.193	0.02	1.46	0.9	0.2	<10	50	0.77	0.03	0.59	0.02	21.6	18.3	47
41366		0.06	1.800	0.02	1.41	0.6	1.7	<10	80	0.78	0.02	0.57	0.02	20.0	15.4	45
42501		3.09	0.001	0.17	0.12	3.7	<0.2	<10	210	0.08	0.16	4.28	2.05	8.22	4.1	14
42502		1.96	0.004	0.11	0.02	3.8	<0.2	<10	20	<0.05	0.02	2.26	0.25	0.30	0.4	16
42503		1.25	0.001	0.06	0.56	0.9	<0.2	<10	30	0.98	0.04	0.05	0.26	53.2	0.3	4
42751		2.94	0.002	0.31	0.12	1.3	<0.2	<10	80	0.13	0.26	3.86	0.49	10.30	2.6	17

***** 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: 20-JUN-2012
Account: RYGCOR

Project: Tin & Fifty Mile

CERTIFICATE OF ANALYSIS WH12128748

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
15352		0.40	4.3	0.75	1.99	<0.05	<0.02	<0.01	<0.005	0.13	<0.2	1.4	0.09	81	0.57	0.11
15403		0.33	30.1	3.96	9.31	0.05	0.03	<0.01	0.015	0.19	8.3	13.1	2.45	1180	0.20	0.06
40901		0.20	25.5	1.48	0.59	<0.05	0.09	0.07	0.020	0.05	3.4	0.9	0.02	77	1.38	0.01
41362		0.54	13.8	3.13	6.14	0.07	0.04	<0.01	0.008	0.61	1.8	15.5	1.49	579	0.25	0.14
41364		0.18	27.8	3.40	6.78	0.08	0.31	<0.01	0.009	0.38	14.6	2.9	1.67	439	1.45	0.61
41365		0.17	23.8	2.83	5.67	0.06	0.30	<0.01	0.008	0.34	12.1	2.5	1.32	384	1.37	0.51
41366		0.14	19.8	2.47	5.22	0.06	0.33	<0.01	0.006	0.34	11.5	2.1	1.05	357	1.25	0.47
42501		0.15	8.9	1.36	0.44	<0.05	0.10	0.03	0.009	0.02	3.7	0.8	1.68	571	3.53	0.02
42502		<0.05	13.3	0.54	0.13	<0.05	0.02	<0.01	<0.005	0.01	0.2	0.4	0.03	51	1.33	0.01
42503		4.43	1.4	1.20	6.46	0.13	2.29	<0.01	0.145	0.23	29.8	41.5	0.03	188	1.49	0.06
42751		0.11	4.8	1.70	0.71	<0.05	0.12	<0.01	0.010	0.03	4.6	1.5	1.55	720	1.61	0.02

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

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

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

Finalized Date: 20- JUN- 2012
Account: RYGCOR

Project: Tin & Fifty Mile

CERTIFICATE OF ANALYSIS WH12128748

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
15352		0.44	1.3	30	2.8	3.6	<0.001	0.01	0.20	0.6	0.3	<0.2	21.9	<0.01	<0.01	<0.2
15403		<0.05	12.5	1480	2.6	8.5	<0.001	0.01	0.87	6.5	<0.2	0.2	80.0	<0.01	<0.01	1.5
40901		<0.05	9.0	340	5.2	2.0	<0.001	0.02	1.56	0.4	0.8	<0.2	19.7	<0.01	0.03	0.7
41362		0.33	5.3	530	2.0	25.0	<0.001	0.02	0.83	6.8	0.4	0.2	35.1	<0.01	<0.01	0.7
41364		3.05	94.8	1160	6.5	15.4	<0.001	0.02	0.06	1.3	<0.2	0.8	212	0.06	<0.01	1.8
41365		2.59	71.9	940	7.3	14.8	<0.001	0.02	0.07	1.1	0.2	0.8	175.5	0.05	<0.01	1.5
41366		2.24	57.8	890	5.1	12.3	0.001	0.01	0.07	1.2	<0.2	0.7	178.0	0.04	<0.01	1.4
42501		<0.05	20.2	60	27.0	0.8	<0.001	0.02	0.23	1.5	0.7	<0.2	96.0	<0.01	0.02	0.6
42502		0.05	5.4	80	0.4	0.3	<0.001	0.01	0.57	0.1	0.4	<0.2	3.9	<0.01	0.04	<0.2
42503		8.74	1.6	10	10.9	63.7	0.001	0.01	0.27	1.9	2.9	4.4	3.0	0.01	<0.01	38.5
42751		0.09	8.0	110	19.5	1.7	<0.001	0.01	0.38	1.2	1.4	<0.2	35.0	<0.01	0.03	2.6

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

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

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

Finalized Date: 20- JUN- 2012
Account: RYGCOR

Project: Tin & Fifty Mile

CERTIFICATE OF ANALYSIS WH12128748

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
15352		0.007	0.03	<0.05	7	<0.05	0.15	4	<0.5
15403		0.013	0.04	0.33	93	0.18	6.06	68	0.7
40901		<0.005	0.09	0.77	13	0.09	3.23	81	4.0
41362		0.172	0.16	0.14	90	0.39	5.09	57	0.9
41364		0.432	0.03	0.60	56	0.10	4.63	45	27.1
41365		0.353	0.04	0.52	45	0.10	3.92	38	23.3
41366		0.304	0.03	0.59	39	0.09	3.31	33	25.2
42501		<0.005	0.45	0.42	9	<0.05	7.45	46	5.7
42502		<0.005	0.03	0.13	3	<0.05	0.39	39	1.5
42503		0.016	0.33	7.65	1	0.99	62.6	97	47.3
42751		<0.005	0.02	0.66	7	<0.05	12.10	26	10.7

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

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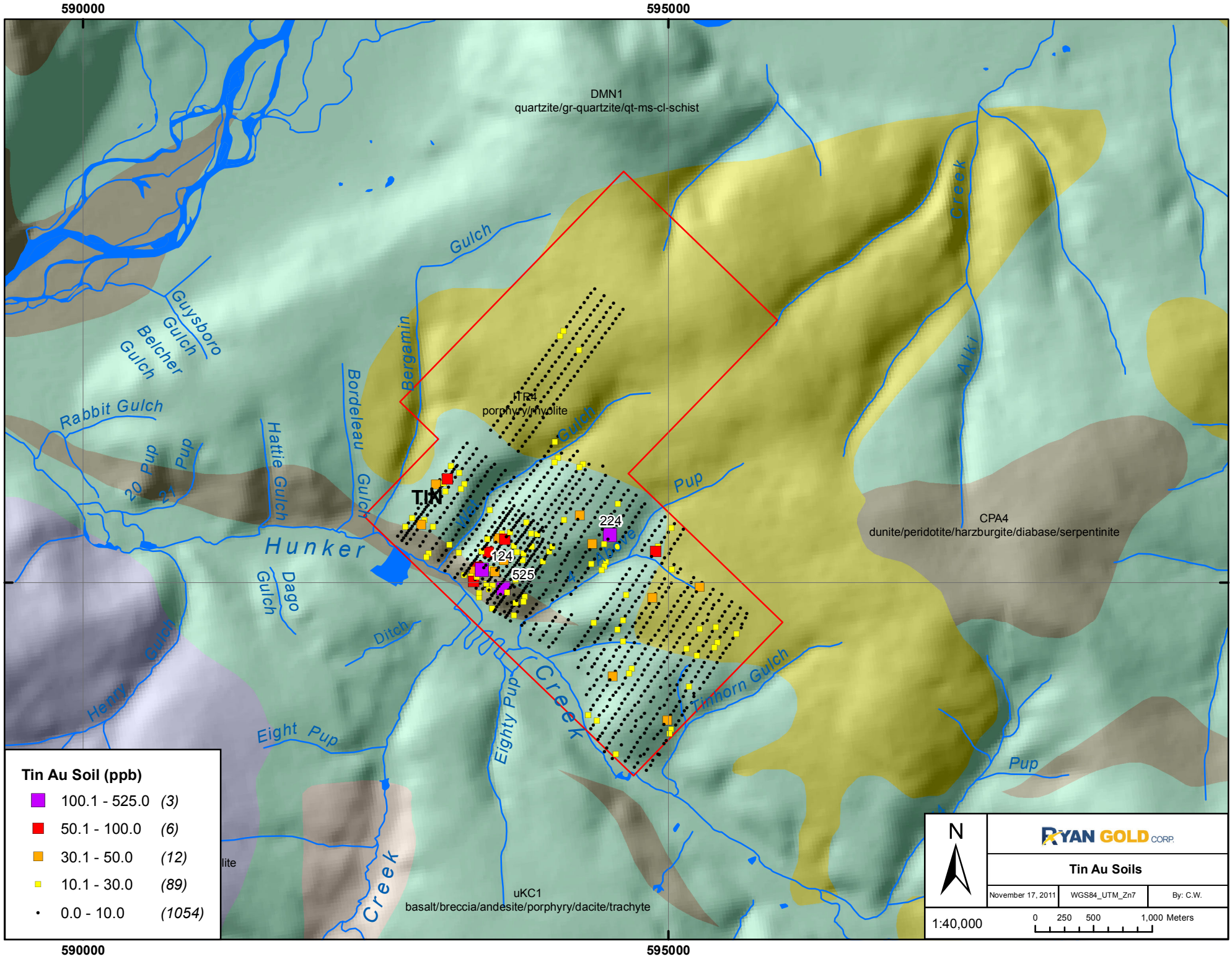
CERTIFICATE OF ANALYSIS WH12128748

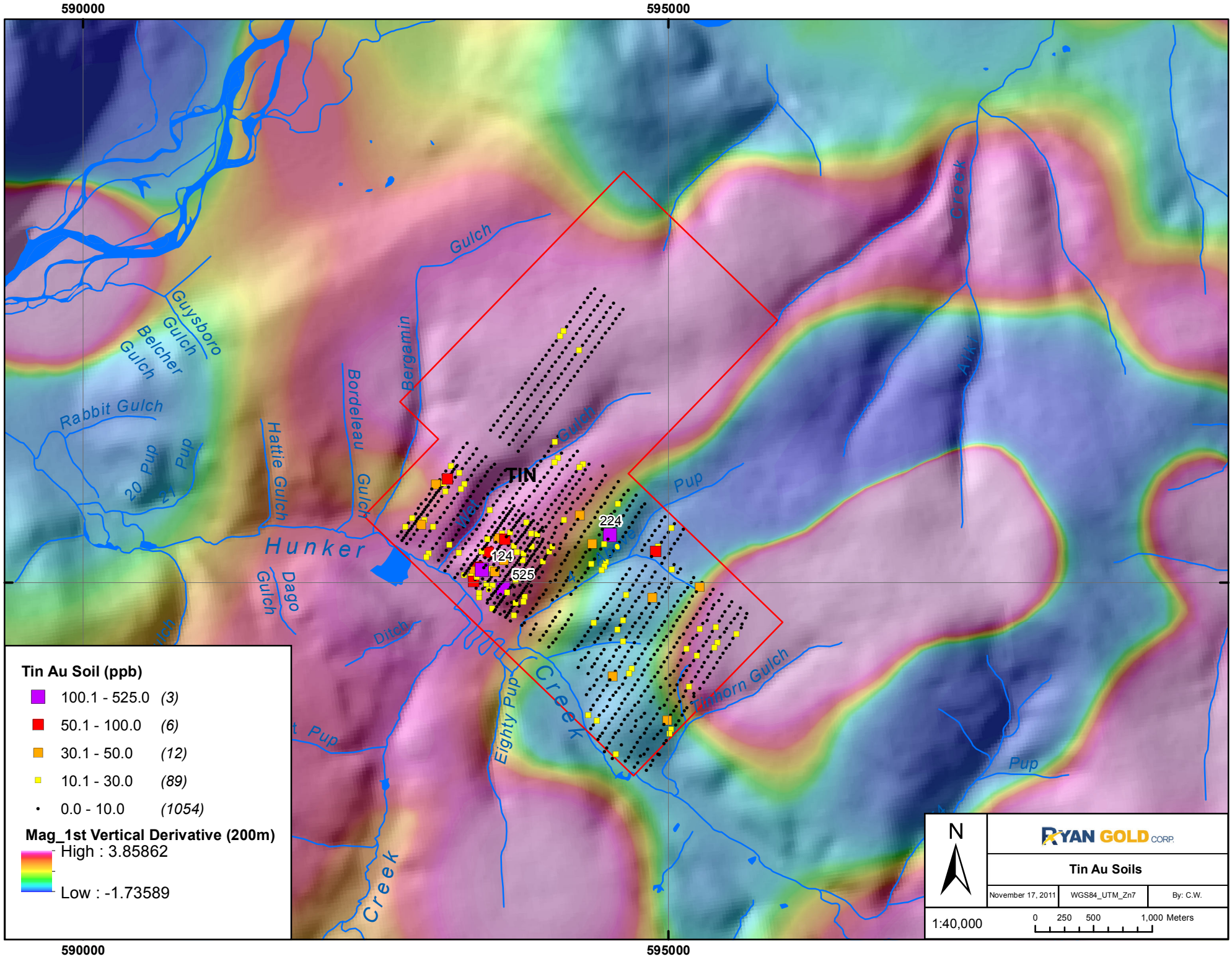
Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

Appendix 4 – Sample Location Data

SampleNum	SampleTyp	SampleDate	Project	Prospect	Elevation	SurveyType	Easting	Northing	EastNorthDatum	R_Lithology
40901	Rock	27/05/2012	Dawson	Tin	549	GPS	594224	7100318	UTMZ7N_WGS84	Schist
42501	Rock	27/05/2012	Dawson	Tin	535.6	GPS	593230	7100776	UTMZ7N_WGS84	VeinQuartz
42502	Rock	27/05/2012	Dawson	Tin	568.5	GPS	593495	7101242	UTMZ7N_WGS84	VeinQuartz
42503	Rock	27/05/2012	Dawson	Tin	576.6	GPS	593654	7101427	UTMZ7N_WGS84	Rhyolite
42751	Rock	27/05/2012	Dawson	Tin	474.8	GPS	594015	7100005	UTMZ7N_WGS84	Metasediment

Appendix 5 – Maps & Figures


590000
595000
7100000
DMN1
quartzite/gr-quartzite/qt-ms-cl-schist
uTR4
porphyry/rhyolite
CPA4
dunite/peridotite/harzburgite/diabase/serpentinite
uKC1
basalt/breccia/andesite/porphyry/dacite/trachyte
TIN
224
124
525
Hunker
Dago Gulch
Rabbit Gulch
Hattie Gulch
Bordeleau Gulch
Bergamin Gulch
Guysboro Gulch
Belcher Gulch
20 Pup
21 Pup
Ditch
Henry Gulch
Eight Pup
Eighty Pup
Creek
Timhorn Gulch
Pup
Tin Au Soil (ppb)
100.1 - 525.0 (3)
50.1 - 100.0 (6)
30.1 - 50.0 (12)
10.1 - 30.0 (89)
0.0 - 10.0 (1054)
N
RYAN GOLD CORP.
Tin Au Soils
November 17, 2011
WGS84_UTM_Zn7
By: C.W.
1:40,000
0 250 500 1,000 Meters


590000
595000
7100000
Guysboro Gulch
Belcher Gulch
Rabbit Gulch
Hattie Gulch
Bordeleau Gulch
Bergamin Gulch
Hunker Creek
Dago Gulch
Ditch
Eighty Pup
Creek
Thorn Gulch
Pup
TIN
224
124
525
Tin Au Soil (ppb)
100.1 - 525.0 (3)
50.1 - 100.0 (6)
30.1 - 50.0 (12)
10.1 - 30.0 (89)
0.0 - 10.0 (1054)
Mag_1st Vertical Derivative (200m)
High : 3.85862
Low : -1.73589
N
RYAN GOLD CORP.
Tin Au Soils
November 17, 2011
WGS84_UTM_Zn7
By: C.W.
1:40,000
0 250 500 1,000 Meters